NOTICE

All drawings located at the end of the document.

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KAISER·HILL COMPANY

Final Characterization Data Summary Reports FY2002

September 2002

1/245

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1/245

TABLE OF CONTENTS

TABLE OF CONTENTS

Characterization Data Summary
IHSS Group 400-10

September 2002

3

Characterization Data Summary
IHSS Group 400-10

September 2002

3

Table of Contents

List of Figures

List of Tables

Appendix

4

Table of Contents

List of Figures

List of Tables

Appendix

4

ACRONYMS

AL	action level
AOC	Area of Concern
AR	Administrative Record
BZ	Buffer Zone
CAS	Chemical Abstract Service
CDPHE	Colorado Department of Public Health and Environment
CERCLA	Comprehensive Environmental Response, Compensation, and Liability Act
DOE	U S Department of Energy
DQA	Data Quality Assessment
DQO	Data Quality Objective
EPA	U S Environmental Protection Agency
ER	Environmental Restoration
ER RSOP	Environmental Restoration RFCA Standard Operating Procedure
ft	feet
IA	Industrial Area
HPGe	High-Purity Germanium
IASAP	Industrial Area Sampling and Analysis Plan
IHSS	Individual Hazardous Substance Site
K-H	Kaiser-Hill Company L L C
MDL	method detection limit
mg/kg	milligram per kilogram
NA	not applicable
ND	not detected
PAC	Potential Area of Concern
PARCCS	precision, accuracy, representativeness, completeness, comparability, and sensitivity
pCi/g	picocurie per gram
ppb	parts per billion
ppm	parts per million
RCRA	Resource Conservation and Recovery Act
RFCA	Rocky Flats Cleanup Agreement
RFETS	Rocky Flats Environmental Technology Site
RSOP	RFCA Standard Operating Protocol
SAP	Sampling and Analysis Plan
SOR	sum of ratios
SVOC	semivolatile organic compound
UBC	Under Building Contamination
ug/kg	microgram per kilogram
V&V	verification and validation
VOC	volatile organic compound

5

ACRONYMS

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SOR	sum of ratios
SVOC	semivolatile organic compound
UBC	Under Building Contamination
ug/kg	microgram per kilogram
V&V	verification and validation
VOC	volatile organic compound

5

1.0 INTRODUCTION

This data summary report summarizes characterization activities conducted at Individual Hazardous Substance Site (IHSS) Group 400-10 at the Rocky Flats Environmental Technology Site (RFETS or Site) in Golden, Colorado Characterization activities were planned and executed in accordance with the Industrial Area (IA) Sampling and Analysis Plan (SAP) (IASAP) (DOE 2001a), IASAP Addendum #IA-02-01 (DOE 2001b), and the Environmental Restoration (ER) Rocky Flats Cleanup Agreement (RFCA) Standard Operating Protocol (RSOP) for Routine Soil Remediation (ER RSOP) (DOE 2002a) Notification of the planned activities was provided in ER RSOP Notification #02-01 (DOE 2002b), which was approved by the Colorado Department of Public Health and Environment (CDPHE) on January 16, 2002

IHSS Group 400-10 consists of the following Potential Area of Concern (PAC) and IHSSs, Under Building Contamination (UBC) sites

- PAC 400-807 – Sandblasting Area,
- IHSS 120 2 – Fiberglass Area West of Building 664, and
- IHSS 600-161 – Radioactive Site West of Building

The location of IHSS Group 400-10 is shown on Figure 1, and the PAC and IHSSs are shown on Figure 2

2.0 SITE CHARACTERIZATION

IHSS Group 100-4 consists of historical knowledge (DOE 1992, DOE 2001a) and additional sampling at locations with specifications as described in IASAP Addendum #IA-02-01 (DOE 2001b) The sampling specifications for the characterization samples collected are listed in Table 1. The location of these samples and analytical results are shown on Figures 3 and 4 Analytical results greater than background mean plus two standard deviations or method detection limits are presented in Table 2 Summary statistics are presented in Tables 3 through 6 Deviations from planned sampling specifications are presented in Table 7 A summary of validated analytical records is presented in Table 8 and exceptions to the data validation are presented in Table 9 Raw data are presented in Appendix A

6

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6

Table 1
IHSS Group 400-10–Characterization Sampling Specifications

IHSS Group	IHSS/PAC/UBC Site	Location Code	Easting	Northing	Media	Depth Interval	Analyte	Laboratory Method
400-10	PAC 400-807 – Sandblasting Area	BZ35-A001	2082600 04	748530 03	surface soil	A	Metals Radionuclides SVOCs	6010 Alpha Spec 8270
		BZ35-A002	2082628 70	748549 76	surface soil	A	Metals Radionuclides SVOCs	6010 Alpha Spec 8270
		BZ35-A003	2082633 14	748514 01	surface soil	A	Metals Radionuclides SVOCs	6010 Alpha Spec 8270
		BZ35-A004	2082613 79	748483 81	surface soil	A	Metals Radionuclides SVOCs	6010 Alpha Spec 8270
		BZ35-A005	2082530 53	748477 75	surface soil	A	Metals Radionuclides SVOCs	6010 Alpha Spec 8270
		BZ35-A006	2082539	748524	surface soil	A	Metals Radionuclides SVOCs	6010 Alpha Spec 8270
		BZ35-A007	2082562 79	748544 18	surface soil	A	Metals Radionuclides SVOCs	6010 Alpha Spec 8270
	IHSS 120 2 – Fiberglass Area West of Building 664	BZ35-B008	2082651	748444	subsurface soil	B	Metals Radionuclides VOCs	6010 Alpha Spec 8260
		BZ35-C008	2082651	748444	subsurface soil	C, D, E, F	VOCs	8260
		BZ35-B010	2082642	748372	subsurface soil	B	Metals Radionuclides VOCs	6010 Alpha Spec 8260
		BZ35-B010	2082642	748372	subsurface soil	C, D, E, F	VOCs	8260
		BZ34-B001	2082558 48	748334 14	subsurface soil	B	Metals Radionuclides VOCs	6010 Alpha Spec 8260
		BZ34-B001	2082558 48	748334 14	subsurface soil	C, D, E, F	VOCs	8260

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400-10	PAC 400-807 – Sandblasting Area	BZ35-A001	2082600 04	748530 03	surface soil	A	Metals Radionuclides SVOCs	6010 Alpha Spec 8270
		BZ35-A002	2082628 70	748549 76	surface soil	A	Metals Radionuclides SVOCs	6010 Alpha Spec 8270
		BZ35-A003	2082633 14	748514 01	surface soil	A	Metals Radionuclides SVOCs	6010 Alpha Spec 8270
		BZ35-A004	2082613 79	748483 81	surface soil	A	Metals Radionuclides SVOCs	6010 Alpha Spec 8270
		BZ35-A005	2082530 53	748477 75	surface soil	A	Metals Radionuclides SVOCs	6010 Alpha Spec 8270
		BZ35-A006	2082539	748524	surface soil	A	Metals Radionuclides SVOCs	6010 Alpha Spec 8270
		BZ35-A007	2082562 79	748544 18	surface soil	A	Metals Radionuclides SVOCs	6010 Alpha Spec 8270
	IHSS 120 2 – Fiberglass Area West of Building 664	BZ35-B008	2082651	748444	subsurface soil	B	Metals Radionuclides VOCs	6010 Alpha Spec 8260
		BZ35-C008	2082651	748444	subsurface soil	C, D, E, F	VOCs	8260
		BZ35-B010	2082642	748372	subsurface soil	B	Metals Radionuclides VOCs	6010 Alpha Spec 8260
		BZ35-B010	2082642	748372	subsurface soil	C, D, E, F	VOCs	8260
		BZ34-B001	2082558 48	748334 14	subsurface soil	B	Metals Radionuclides VOCs	6010 Alpha Spec 8260
		BZ34-B001	2082558 48	748334 14	subsurface soil	C, D, E, F	VOCs	8260

IHSS Group	IHSS/PAC/UBC Site	Location Code	Easting	Northing	Media	Depth Interval	Analyte	Laboratory Method
		BZ35-B014	2082640	748395	SAMPLE NOT TAKEN			
		BZ35-B014	2082640	748395	SAMPLE NOT TAKEN			
	IHSS 161 – Radioactive Site West of Building 664	BY34-B001	2082524 00	748359 00	subsurface soil	B, C, D, E, F	Metals Radionuclides VOCs	6010 Alpha Spec 8260
		BY34-B002	2082528 00	748323 00	subsurface soil	B, C, D, E, F	Metals Radionuclides VOCs	6010 Alpha Spec 8260
		BY34-B003	2082539 00	748279 00	subsurface soil	B, C, D, E, F	Metals Radionuclides VOCs	6010 Alpha Spec 8260
		BY34-B004	2082536 00	748252 00	subsurface soil	B, C, D, E, F	Metals Radionuclides VOCs	6010 Alpha Spec 8260
		BY34-B005	2082507 00	748232 00	subsurface soil	B, C, D, E, F	Metals Radionuclides VOCs	6010 Alpha Spec 8260
		BY34-B006	2082508 00	748260 00	subsurface soil	B, C, D, E, F	Metals Radionuclides VOCs	6010 Alpha Spec 8260
		BY34-B007	2082496 00	748326 00	subsurface soil	B, C, D, E, F	Metals Radionuclides VOCs	6010 Alpha Spec 8260
		BY34-B008	2082478 00	748223 00	subsurface soil	B, C, D, E, F	Metals Radionuclides VOCs	6010 Alpha Spec 8260
		BY34-B009	SAMPLE NOT TAKEN					
		BY34-B011	2082499	748302	subsurface soil	B, C, D, E, F	Metals Radionuclides VOCs	6010 Alpha Spec 8260
		BY35-B001	2082520	748395	subsurface soil	B, C, D, E, F	Metals Radionuclides VOCs	6010 Alpha Spec 8260
		BY35-B002	2082491	748374	subsurface soil	B, C, D, E, F	Metals Radionuclides VOCs	6010 Alpha Spec 8260

IHSS Group	IHSS/PAC/UBC Site	Location Code	Easting	Northing	Media	Depth Interval	Analyte	Laboratory Method
		BZ35-B014	2082640	748395	SAMPLE NOT TAKEN			
		BZ35-B014	2082640	748395	SAMPLE NOT TAKEN			
	IHSS 161 – Radioactive Site West of Building 664	BY34-B001	2082524 00	748359 00	subsurface soil	B, C, D, E, F	Metals Radionuclides VOCs	6010 Alpha Spec 8260
		BY34-B002	2082528 00	748323 00	subsurface soil	B, C, D, E, F	Metals Radionuclides VOCs	6010 Alpha Spec 8260
		BY34-B003	2082539 00	748279 00	subsurface soil	B, C, D, E, F	Metals Radionuclides VOCs	6010 Alpha Spec 8260
		BY34-B004	2082536 00	748252 00	subsurface soil	B, C, D, E, F	Metals Radionuclides VOCs	6010 Alpha Spec 8260
		BY34-B005	2082507 00	748232 00	subsurface soil	B, C, D, E, F	Metals Radionuclides VOCs	6010 Alpha Spec 8260
		BY34-B006	2082508 00	748260 00	subsurface soil	B, C, D, E, F	Metals Radionuclides VOCs	6010 Alpha Spec 8260
		BY34-B007	2082496 00	748326 00	subsurface soil	B, C, D, E, F	Metals Radionuclides VOCs	6010 Alpha Spec 8260
		BY34-B008	2082478 00	748223 00	subsurface soil	B, C, D, E, F	Metals Radionuclides VOCs	6010 Alpha Spec 8260
		BY34-B009	SAMPLE NOT TAKEN					
		BY34-B011	2082499	748302	subsurface soil	B, C, D, E, F	Metals Radionuclides VOCs	6010 Alpha Spec 8260
		BY35-B001	2082520	748395	subsurface soil	B, C, D, E, F	Metals Radionuclides VOCs	6010 Alpha Spec 8260
		BY35-B002	2082491	748374	subsurface soil	B, C, D, E, F	Metals Radionuclides VOCs	6010 Alpha Spec 8260

IHSS Group	IHSS/PAC/UBC Site	Location Code	Easting	Northing	Media	Depth Interval	Analyte	Laboratory Method
		BY35-B003	2082487	748410	subsurface soil	B, C, D, E, F	Metals Radionuclides VOCs	6010 Alpha Spec 8260
		BZ34-001	2082543	748339	subsurface soil	B, C, D, E, F	Metals Radionuclides VOCs	6010 Alpha Spec 8260
		BZ34-B002	2082656	748302	subsurface soil	B, C, D, E, F	Metals Radionuclides VOCs	6010 Alpha Spec 8260
		BZ34-B003	2082660	748265	subsurface soil	B, C, D, E, F	Metals Radionuclides VOCs	6010 Alpha Spec 8260
		BZ34-B004	2082663	748229	subsurface soil	B, C, D, E, F	Metals Radionuclides VOCs	6010 Alpha Spec 8260
		BZ34-B007	2082634	748205	subsurface soil	B, C, D, E, F	Metals Radionuclides VOCs	6010 Alpha Spec 8260
		BZ34-B008	2082632	748244	subsurface soil	B, C, D, E, F	Metals Radionuclides VOCs	6010 Alpha Spec 8260
		BZ34-B009	2082623	748315	subsurface soil	B, C, D, E, F	Metals Radionuclides VOCs	6010 Alpha Spec 8260
		BZ34-B010	2082619	748351	subsurface soil	B, C, D, E, F	Metals Radionuclides VOCs	6010 Alpha Spec 8260
		BZ34-B011	2082591	748319	subsurface soil	B, C, D, E, F	Metals Radionuclides VOCs	6010 Alpha Spec 8260
		BZ34-012	2082594	748294	subsurface soil	B, C, D, E, F	Metals Radionuclides VOCs	6010 Alpha Spec 8260
		BZ34-013	2082598	748259	subsurface soil	B, C, D, E, F	Metals Radionuclides VOCs	6010 Alpha Spec 8260

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		BY35-B003	2082487	748410	subsurface soil	B, C, D, E, F	Metals Radionuclides VOCs	6010 Alpha Spec 8260
		BZ34-001	2082543	748339	subsurface soil	B, C, D, E, F	Metals Radionuclides VOCs	6010 Alpha Spec 8260
		BZ34-B002	2082656	748302	subsurface soil	B, C, D, E, F	Metals Radionuclides VOCs	6010 Alpha Spec 8260
		BZ34-B003	2082660	748265	subsurface soil	B, C, D, E, F	Metals Radionuclides VOCs	6010 Alpha Spec 8260
		BZ34-B004	2082663	748229	subsurface soil	B, C, D, E, F	Metals Radionuclides VOCs	6010 Alpha Spec 8260
		BZ34-B007	2082634	748205	subsurface soil	B, C, D, E, F	Metals Radionuclides VOCs	6010 Alpha Spec 8260
		BZ34-B008	2082632	748244	subsurface soil	B, C, D, E, F	Metals Radionuclides VOCs	6010 Alpha Spec 8260
		BZ34-B009	2082623	748315	subsurface soil	B, C, D, E, F	Metals Radionuclides VOCs	6010 Alpha Spec 8260
		BZ34-B010	2082619	748351	subsurface soil	B, C, D, E, F	Metals Radionuclides VOCs	6010 Alpha Spec 8260
		BZ34-B011	2082591	748319	subsurface soil	B, C, D, E, F	Metals Radionuclides VOCs	6010 Alpha Spec 8260
		BZ34-012	2082594	748294	subsurface soil	B, C, D, E, F	Metals Radionuclides VOCs	6010 Alpha Spec 8260
		BZ34-013	2082598	748259	subsurface soil	B, C, D, E, F	Metals Radionuclides VOCs	6010 Alpha Spec 8260

IHSS Group	IHSS/PAC/UBC Site	Location Code	Easting	Northing	Media	Depth Interval	Analyte	Laboratory Method
		BZ34-014	2082605	748227	subsurface Soil	B, C, D, E, F	Metals Radionuclides VOCs	6010 Alpha Spec 8260
		BZ34-017	2082570	748219	subsurface soil	B, C, D, E, F	Metals Radionuclides VOCs	6010 Alpha Spec 8260
		BZ34-018	2082569	748237	subsurface soil	B, C, D, E, F	Metals Radionuclides VOCs	6010 Alpha Spec 8260
		BZ34-019	2082565	748273	subsurface soil	B, C, D, E, F	Metals Radionuclides VOCs	6010 Alpha Spec 8260
		BZ34-020	2082567	748301	subsurface soil	B, C, D, E, F	Metals Radionuclides VOCs	6010 Alpha Spec 8260
		BZ34-021	2082559	748334	subsurface soil	B, C, D, E, F	Metals Radionuclides VOCs	6010 Alpha Spec 8260
		BZ34-022	2082539	748221	subsurface soil	B, C, D, E, F	Metals Radionuclides VOCs	6010 Alpha Spec 8260
		BZ34-0034	2082662	748229	SAMPLE NOT TAKEN			
		BZ35-011	2082615	748395	subsurface soil	B, C, D, E, F	Metals Radionuclides VOCs	6010 Alpha Spec 8260
		BZ35-012	2082582	748402	subsurface soil	B, C, D, E, F	Metals Radionuclides VOCs	6010 Alpha Spec 8260
		BZ35-013	2082553	748380	subsurface soil	B, C, D, E, F	Metals Radionuclides VOCs	6010 Alpha Spec 8260
		BZ35-014	2082640	748395	subsurface soil	B, C, D, E, F	Metals Radionuclides VOCs	6010 Alpha Spec 8260
		BZ35-015	2082586	748355	subsurface soil	B, C, D, E, F	Metals Radionuclides VOCs	6010 Alpha Spec 8260

IHSS Group	IHSS/PAC/UBC Site	Location Code	Easting	Northing	Media	Depth Interval	Analyte	Laboratory Method
		BZ34-014	2082605	748227	subsurface Soil	B, C, D, E, F	Metals Radionuclides VOCs	6010 Alpha Spec 8260
		BZ34-017	2082570	748219	subsurface soil	B, C, D, E, F	Metals Radionuclides VOCs	6010 Alpha Spec 8260
		BZ34-018	2082569	748237	subsurface soil	B, C, D, E, F	Metals Radionuclides VOCs	6010 Alpha Spec 8260
		BZ34-019	2082565	748273	subsurface soil	B, C, D, E, F	Metals Radionuclides VOCs	6010 Alpha Spec 8260
		BZ34-020	2082567	748301	subsurface soil	B, C, D, E, F	Metals Radionuclides VOCs	6010 Alpha Spec 8260
		BZ34-021	2082559	748334	subsurface soil	B, C, D, E, F	Metals Radionuclides VOCs	6010 Alpha Spec 8260
		BZ34-022	2082539	748221	subsurface soil	B, C, D, E, F	Metals Radionuclides VOCs	6010 Alpha Spec 8260
		BZ34-0034	2082662	748229	SAMPLE NOT TAKEN			
		BZ35-011	2082615	748395	subsurface soil	B, C, D, E, F	Metals Radionuclides VOCs	6010 Alpha Spec 8260
		BZ35-012	2082582	748402	subsurface soil	B, C, D, E, F	Metals Radionuclides VOCs	6010 Alpha Spec 8260
		BZ35-013	2082553	748380	subsurface soil	B, C, D, E, F	Metals Radionuclides VOCs	6010 Alpha Spec 8260
		BZ35-014	2082640	748395	subsurface soil	B, C, D, E, F	Metals Radionuclides VOCs	6010 Alpha Spec 8260
		BZ35-015	2082586	748355	subsurface soil	B, C, D, E, F	Metals Radionuclides VOCs	6010 Alpha Spec 8260

Table 2
IHSS Group 400-10–Characterization Data Greater Than Background Mean Plus Two Standard Deviations or Method Detection Limit

IHSS Group	IHSS/PAC/UBC Site	Sampling Location	Easting	Northing	Media	Beginning Depth (ft)	Ending Depth (ft)	Analyte	Result	Bkgr+ 2SD	Tier I Action Level	Tier II Action Level	Unit
400-10	PAC 400-807 – Sandblasting Area	BZ35-001	2082600	748530	surface soil	0 00	0 50	Aluminum	24,400	16,902	1,000,000	1 000 000	mg/kg
		BZ35-001	2082600	748530	surface soil	0 00	0 50	Beryllium	1 1	0 97	133	1 33	mg/kg
		BZ35-001	2082600	748530	surface soil	0 00	0 50	Chromium	19 8	16 99	44,300	44,300	mg/kg
		BZ35-001	2082600	748530	surface soil	0 00	0 50	Lithium	12 4	11 55	40,900	40 900	mg/kg
		BZ35-001	2082600	748530	surface soil	0 00	0 50	Nickel	18 8	14 91	40,900	40 900	mg/kg
		BZ35-001	2082600	748530	surface soil	0 00	0 50	Uranium-235	0 22	0 094	113	24	pCi/g
		BZ35-002	2082628	748549	surface soil	0 00	0 50	Copper	33 4	18 06	75 600	75 600	mg/kg
		BZ35-002	2082628	748549	surface soil	0 00	0 50	Iron	28,800	18,037	613,000	613 000	mg/kg
		BZ35-002	2082628	748549	surface soil	0 00	0 50	Manganese	788	365 08	66,800	66 800	mg/kg
		BZ35-002	2082628	748549	surface soil	0 00	0 50	Uranium-235	0 157	0 0939	113	24	pCi/g
		BZ35-003	2082633	748514	surface soil	0 00	0 50	Copper	20 5	18 06	75 600	75 600	mg/kg
		BZ35-003	2082633	748514	surface soil	0 00	0 50	Iron	20 900	18,037	613,000	613 000	mg/kg
		BZ35-003	2082633	748514	surface soil	0 00	0 50	Uranium-235	0 26	0 09	113	24	pCi/g
		BZ35-003	2082633	748514	surface soil	0 00	0 50	Uranium-238	3 34	2	506	103	pCi/g
		BZ35-003	2082633	748514	surface soil	0 00	0 50	Zinc	80	73 76	613,000	613 000	mg/kg
		BZ35-004	2082613	748483	surface soil	0 00	0 50	Aluminum	21,700	16,902	1,000,000	1 000,000	mg/kg
		BZ35-004	2082613	748483	surface soil	0 00	0 50	Beryllium	1 1	0 97	133	1 33	mg/kg
		BZ35-004	2082613	748483	surface soil	0 00	0 50	Chromium	21 3	16 99	44,300	44,300	mg/kg
		BZ35-004	2082613	748483	surface soil	0 00	0 50	Iron	18,400	18,037	613,000	613 000	mg/kg
		BZ35-004	2082613	748483	surface soil	0 00	0 50	Lithium	15	11 55	40,900	40 900	mg/kg
		BZ35-004	2082613	748483	surface soil	0 00	0 50	Nickel	17 1	14 91	40,900	40 900	mg/kg
		BZ35-004	2082613	748483	surface soil	0 00	0 50	Zinc	81 3	73 76	613,000	613 000	mg/kg
		BZ35-006	2082539	748524	surface soil	0 00	0 80	Lithium	12 6	11 55	40,900	40,900	pCi/g
		BZ35-006	2082539	748524	surface soil	0 00	0 80	Uranium-235	0 14	0 09	113	24	pCi/g

Table 2
IHSS Group 400-10–Characterization Data Greater Than Background Mean Plus Two Standard Deviations or Method Detection Limit

IHSS Group	IHSS/PAC/UBC Site	Sampling Location	Easting	Northing	Media	Beginning Depth (ft)	Ending Depth (ft)	Analyte	Result	Bkgr+ 2SD	Tier I Action Level	Tier II Action Level	Unit
400-10	PAC 400-807 – Sandblasting Area	BZ35-001	2082600	748530	surface soil	0 00	0 50	Aluminum	24,400	16,902	1,000,000	1 000 000	mg/kg
		BZ35-001	2082600	748530	surface soil	0 00	0 50	Beryllium	1 1	0 97	133	1 33	mg/kg
		BZ35-001	2082600	748530	surface soil	0 00	0 50	Chromium	19 8	16 99	44,300	44,300	mg/kg
		BZ35-001	2082600	748530	surface soil	0 00	0 50	Lithium	12 4	11 55	40,900	40 900	mg/kg
		BZ35-001	2082600	748530	surface soil	0 00	0 50	Nickel	18 8	14 91	40,900	40 900	mg/kg
		BZ35-001	2082600	748530	surface soil	0 00	0 50	Uranium-235	0 22	0 094	113	24	pCi/g
		BZ35-002	2082628	748549	surface soil	0 00	0 50	Copper	33 4	18 06	75 600	75 600	mg/kg
		BZ35-002	2082628	748549	surface soil	0 00	0 50	Iron	28,800	18,037	613,000	613 000	mg/kg
		BZ35-002	2082628	748549	surface soil	0 00	0 50	Manganese	788	365 08	66,800	66 800	mg/kg
		BZ35-002	2082628	748549	surface soil	0 00	0 50	Uranium-235	0 157	0 0939	113	24	pCi/g
		BZ35-003	2082633	748514	surface soil	0 00	0 50	Copper	20 5	18 06	75 600	75 600	mg/kg
		BZ35-003	2082633	748514	surface soil	0 00	0 50	Iron	20 900	18,037	613,000	613 000	mg/kg
		BZ35-003	2082633	748514	surface soil	0 00	0 50	Uranium-235	0 26	0 09	113	24	pCi/g
		BZ35-003	2082633	748514	surface soil	0 00	0 50	Uranium-238	3 34	2	506	103	pCi/g
		BZ35-003	2082633	748514	surface soil	0 00	0 50	Zinc	80	73 76	613,000	613 000	mg/kg
		BZ35-004	2082613	748483	surface soil	0 00	0 50	Aluminum	21,700	16,902	1,000,000	1 000,000	mg/kg
		BZ35-004	2082613	748483	surface soil	0 00	0 50	Beryllium	1 1	0 97	133	1 33	mg/kg
		BZ35-004	2082613	748483	surface soil	0 00	0 50	Chromium	21 3	16 99	44,300	44,300	mg/kg
		BZ35-004	2082613	748483	surface soil	0 00	0 50	Iron	18,400	18,037	613,000	613 000	mg/kg
		BZ35-004	2082613	748483	surface soil	0 00	0 50	Lithium	15	11 55	40,900	40 900	mg/kg
		BZ35-004	2082613	748483	surface soil	0 00	0 50	Nickel	17 1	14 91	40,900	40 900	mg/kg
		BZ35-004	2082613	748483	surface soil	0 00	0 50	Zinc	81 3	73 76	613,000	613 000	mg/kg
		BZ35-006	2082539	748524	surface soil	0 00	0 80	Lithium	12 6	11 55	40,900	40,900	pCi/g
		BZ35-006	2082539	748524	surface soil	0 00	0 80	Uranium-235	0 14	0 09	113	24	pCi/g

IHSS Group	IHSS/PAC/UBC Site	Sampling Location	Easting	Northing	Media	Beginning Depth (ft)	Ending Depth (ft)	Analyte	Result	Bkgr+ 2SD	Tier I Action Level	Tier II Action Level	Unit
		BZ35-006	2082539	748524	surface soil	0 00	0 80	Uranium-238	2 06	2	506	103	pCi/g
	IHSS 120 2 – Fiberglass Area West of Building 664	BZ35-014	2082640	748395	subsurface soil			Toluene	5	NA	707,000	7 070	ug/mg
	IHSS 161 – Radioactive Area West of Building 664	BY34-001	2082524	748359	subsurface soil	4 00	6 00	Uranium-235	0 17	0 12	113	24	pCi/g
		BY34-001	2082524	748359	subsurface soil	4 00	6 00	Uranium-238	3 09	1 49	506	103	pCi/g
		BY34-001	2082524	748359	subsurface soil	6 00	8 00	Uranium-238	3 11	1 49	506	103	pCi/g
		BY34-001	2082524	748359	subsurface soil	4 00	6 00	Arsenic	21 60	13 14	381	3 81	mg/kg
		BY34-001	2082524	748359	subsurface soil	4 00	6 00	Cobalt	38 10	29 04	115,000	115,000	mg/kg
		BY34-001	2082524	748359	subsurface soil	4 00	6 00	Aluminum	41,000 00	35 373 17	1 000 000	1 000 000	mg/kg
		BY34-002	2082528	748323	subsurface soil	3 00	5 00	Uranium-235	0 16	0 12	113	24	pCi/g
		BY34-002	2082528	748323	subsurface soil	3 00	5 00	Uranium-238	2 66	1 49	506	103	pCi/g
		BY34-002	2082528	748323	subsurface soil	5 00	7 00	Uranium-238	3 21	1 49	506	103	pCi/g
		BY34-002	2082528	748323	subsurface soil	5 0	7 0	Acetone	5 80	NA	27 200 000	272 000	ug/kg
		BY34-002	2082528	748323	subsurface soil	5 0	7 0	Methylene Chloride	2 20	NA	578	5 78	ug/kg
		BY34-002	2082528	748323	subsurface soil	3 0	5 0	Methylene Chloride	2 60	NA	578	5 78	ug/kg
		BY34-003	2082539 00	748279 00	subsurface soil	6 50	8 50	Uranium-235	0 12	0 12	113	24	pCi/g
		BY34-003	2082539 00	748279 00	subsurface soil	8 50	10 50	Uranium-238	1 68	1 49	506	103	pCi/g
		BY34-003	2082539 00	748279 00	subsurface soil	6 50	8 50	Uranium-238	2 45	1 49	506	103	pCi/g
		BY34-003	2082539 00	748279 00	subsurface soil	6 5	8 5	Acetone	5 90	NA	27,200 000	272,000	ug/kg
		BY34-003	2082539 00	748279 00	subsurface soil	8 5	10 5	Methylene Chloride	1 20	NA	578	5 78	ug/kg
		BY34-003	2082539 00	748279 00	subsurface soil	6 5	8 5	Methylene Chloride	1 40	NA	578	5 78	ug/kg
		BY34-004	2082536 00	748252 00	subsurface soil	6 50	8 50	Uranium-235	0 16	0 12	113	24	pCi/g
		BY34-004	2082536 00	748252 00	subsurface soil	6 50	8 50	Uranium-238	1 76	1 49	506	103	pCi/g
		BY34-004	2082536 00	748252 00	subsurface soil	4 50	6 50	Uranium-238	2 09	1 49	506	103	pCi/g
		BY34-004	2082536 00	748252 00	subsurface soil	4 50	6 50	Aluminum	40 800 00	35,373 17	1,000 000	1 000 000	mg/kg
		BY34-004	2082536 00	748252 00	subsurface soil	4 5	6 5	Acetone	15 000	NA	27,200 000	272 000	ug/kg
		BY34-004	2082536 00	748252 00	subsurface soil	6 5	8 5	Methylene Chloride	1 200	NA	578	5 78	ug/kg

IHSS Group	IHSS/PAC/UBC Site	Sampling Location	Easting	Northing	Media	Beginning Depth (ft)	Ending Depth (ft)	Analyte	Result	Bkgr+ 2SD	Tier I Action Level	Tier II Action Level	Unit
		BZ35-006	2082539	748524	surface soil	0 00	0 80	Uranium-238	2 06	2	506	103	pCi/g
	IHSS 120 2 – Fiberglass Area West of Building 664	BZ35-014	2082640	748395	subsurface soil			Toluene	5	NA	707,000	7 070	ug/mg
	IHSS 161 – Radioactive Area West of Building 664	BY34-001	2082524	748359	subsurface soil	4 00	6 00	Uranium-235	0 17	0 12	113	24	pCi/g
		BY34-001	2082524	748359	subsurface soil	4 00	6 00	Uranium-238	3 09	1 49	506	103	pCi/g
		BY34-001	2082524	748359	subsurface soil	6 00	8 00	Uranium-238	3 11	1 49	506	103	pCi/g
		BY34-001	2082524	748359	subsurface soil	4 00	6 00	Arsenic	21 60	13 14	381	3 81	mg/kg
		BY34-001	2082524	748359	subsurface soil	4 00	6 00	Cobalt	38 10	29 04	115,000	115,000	mg/kg
		BY34-001	2082524	748359	subsurface soil	4 00	6 00	Aluminum	41,000 00	35 373 17	1 000 000	1 000 000	mg/kg
		BY34-002	2082528	748323	subsurface soil	3 00	5 00	Uranium-235	0 16	0 12	113	24	pCi/g
		BY34-002	2082528	748323	subsurface soil	3 00	5 00	Uranium-238	2 66	1 49	506	103	pCi/g
		BY34-002	2082528	748323	subsurface soil	5 00	7 00	Uranium-238	3 21	1 49	506	103	pCi/g
		BY34-002	2082528	748323	subsurface soil	5 0	7 0	Acetone	5 80	NA	27 200 000	272 000	ug/kg
		BY34-002	2082528	748323	subsurface soil	5 0	7 0	Methylene Chloride	2 20	NA	578	5 78	ug/kg
		BY34-002	2082528	748323	subsurface soil	3 0	5 0	Methylene Chloride	2 60	NA	578	5 78	ug/kg
		BY34-003	2082539 00	748279 00	subsurface soil	6 50	8 50	Uranium-235	0 12	0 12	113	24	pCi/g
		BY34-003	2082539 00	748279 00	subsurface soil	8 50	10 50	Uranium-238	1 68	1 49	506	103	pCi/g
		BY34-003	2082539 00	748279 00	subsurface soil	6 50	8 50	Uranium-238	2 45	1 49	506	103	pCi/g
		BY34-003	2082539 00	748279 00	subsurface soil	6 5	8 5	Acetone	5 90	NA	27,200 000	272,000	ug/kg
		BY34-003	2082539 00	748279 00	subsurface soil	8 5	10 5	Methylene Chloride	1 20	NA	578	5 78	ug/kg
		BY34-003	2082539 00	748279 00	subsurface soil	6 5	8 5	Methylene Chloride	1 40	NA	578	5 78	ug/kg
		BY34-004	2082536 00	748252 00	subsurface soil	6 50	8 50	Uranium-235	0 16	0 12	113	24	pCi/g
		BY34-004	2082536 00	748252 00	subsurface soil	6 50	8 50	Uranium-238	1 76	1 49	506	103	pCi/g
		BY34-004	2082536 00	748252 00	subsurface soil	4 50	6 50	Uranium-238	2 09	1 49	506	103	pCi/g
		BY34-004	2082536 00	748252 00	subsurface soil	4 50	6 50	Aluminum	40 800 00	35,373 17	1,000 000	1 000 000	mg/kg
		BY34-004	2082536 00	748252 00	subsurface soil	4 5	6 5	Acetone	15 000	NA	27,200 000	272 000	ug/kg
		BY34-004	2082536 00	748252 00	subsurface soil	6 5	8 5	Methylene Chloride	1 200	NA	578	5 78	ug/kg

IHSS Group	IHSS/PAC/UBC Site	Sampling Location	Easting	Northing	Media	Beginning Depth (ft)	Ending Depth (ft)	Analyte	Result	Bkgr+ 2SD	Tier I Action Level	Tier II Action Level	Unit
		BY34-004	2082536 00	748252 00	subsurface soil	4 5	6 5	Methylene Chloride	1 40	NA	578	5 78	ug/kg
		BY34-005	2082507 00	748232 00	subsurface soil	4 50	6 50	Uranium-235	0 19	0 12	113	24	pCi/g
		BY34-005	2082507 00	748232 00	subsurface soil	2 50	4 50	Uranium-235	0 27	0 12	113	24	pCi/g
		BY34-005	2082507 00	748232 00	subsurface soil	2 50	4 50	Uranium-238	1 88	1 49	506	103	pCi/g
		BY34-005	2082507 00	748232 00	subsurface soil	2 50	4 50	Arsenic	14 60	13 14	381	3 81	mg/kg
		BY34-005	2082507 00	748232 00	subsurface soil	2 50	4 50	Aluminum	48,000 00	35,373 17	1,000 000	1,000,000	pCi/g
		BY34-005	2082507 00	748232 00	subsurface soil	4 5	6 5	Acetone	5 50	NA	27,200,000	272,000	ug/kg
		BY34-005	2082507 00	748232 00	subsurface soil	4 5	6 5	Methylene Chloride	1 10	NA	578	5 78	ug/kg
		BY34-005	2082507 00	748232 00	subsurface soil	2 5	4 5	Methylene Chloride	1 40	NA	578	5 78	ug/kg
		BY34-006	2082508 00	748260 00	subsurface soil	4 50	6 50	Uranium-235	0 24	0 12	113	24	pCi/g
		BY34-006	2082508 00	748260 00	subsurface soil	2 50	4 50	Uranium-238	2 63	1 49	506	103	pCi/g
		BY34-006	2082508 00	748260 00	subsurface soil	4 5	6 5	Acetone	8 30	NA	27,200,000	272 000	ug/kg
		BY34-006	2082508 00	748260 00	subsurface soil	2 5	4 5	Acetone	13 00	NA	27 200,000	272 000	ug/kg
		BY34-006	2082508 00	748260 00	subsurface soil	4 5	6 5	Methylene Chloride	1 10	NA	578	5 78	ug/kg
		BY34-006	2082508 00	748260 00	subsurface soil	2 5	4 5	Methylene Chloride	1 30	NA	578	5 78	ug/kg
		BY34-007	2082496 00	748326 00	subsurface soil	4 50	6 20	Uranium-235	0 20	0 12	113	24	pCi/g
		BY34-007	2082496 00	748326 00	subsurface soil	6 20	8 00	Uranium-235	0 21	0 12	113	24	pCi/g
		BY34-007	2082496 00	748326 00	subsurface soil	6 20	8 00	Uranium-238	2 58	1 49	506	103	pCi/g
		BY34-007	2082496 00	748326 00	subsurface soil	4 50	6 20	Arsenic	15 80	13 14	381	3 81	mg/kg
		BY34-007	2082496 00	748326 00	subsurface soil	6 2	8 0	Acetone	13 00	NA	27,200,000	272 000	ug/kg
		BY34-008	2082478 00	748223 00	subsurface soil	4 50	6 50	Uranium-238	1 50	1 49	506	103	pCi/g
		BY34-008	2082478 00	748223 00	subsurface soil	2 5	4 5	Methylene Chloride	1 40	NA	578	5 78	ug/kg
		BY34-008	2082478 00	748223 00	subsurface soil	4 5	6 5	Methylene Chloride	1 40	NA	578	5 78	ug/kg
		BY34-011	2082499	748302	subsurface soil	4 50	6 50	Uranium-235	0 21	0 12	113	24	pCi/g
		BY34-011	2082499	748302	subsurface soil	2 50	4 50	Uranium-235	0 23	0 12	113	24	pCi/g
		BY34-011	2082499	748302	subsurface soil	2 50	4 50	Arsenic	14 20	13 14	381	3 81	mgkg
		BY34-011	2082499	748302	subsurface soil	4 5	6 5	Acetone	5 600	NA	27,200,000	272 000	ug/kg
		BY34-011	2082499	748302	subsurface soil	2 5	4 5	Acetone	5 800	NA	27,200,000	272,000	ug/kg

IHSS Group	IHSS/PAC/UBC Site	Sampling Location	Easting	Northing	Media	Beginning Depth (ft)	Ending Depth (ft)	Analyte	Result	Bkgr+ 2SD	Tier I Action Level	Tier II Action Level	Unit
		BY34-004	2082536 00	748252 00	subsurface soil	4 5	6 5	Methylene Chloride	1 40	NA	578	5 78	ug/kg
		BY34-005	2082507 00	748232 00	subsurface soil	4 50	6 50	Uranium-235	0 19	0 12	113	24	pCi/g
		BY34-005	2082507 00	748232 00	subsurface soil	2 50	4 50	Uranium-235	0 27	0 12	113	24	pCi/g
		BY34-005	2082507 00	748232 00	subsurface soil	2 50	4 50	Uranium-238	1 88	1 49	506	103	pCi/g
		BY34-005	2082507 00	748232 00	subsurface soil	2 50	4 50	Arsenic	14 60	13 14	381	3 81	mg/kg
		BY34-005	2082507 00	748232 00	subsurface soil	2 50	4 50	Aluminum	48,000 00	35,373 17	1,000 000	1,000,000	pCi/g
		BY34-005	2082507 00	748232 00	subsurface soil	4 5	6 5	Acetone	5 50	NA	27,200,000	272,000	ug/kg
		BY34-005	2082507 00	748232 00	subsurface soil	4 5	6 5	Methylene Chloride	1 10	NA	578	5 78	ug/kg
		BY34-005	2082507 00	748232 00	subsurface soil	2 5	4 5	Methylene Chloride	1 40	NA	578	5 78	ug/kg
		BY34-006	2082508 00	748260 00	subsurface soil	4 50	6 50	Uranium-235	0 24	0 12	113	24	pCi/g
		BY34-006	2082508 00	748260 00	subsurface soil	2 50	4 50	Uranium-238	2 63	1 49	506	103	pCi/g
		BY34-006	2082508 00	748260 00	subsurface soil	4 5	6 5	Acetone	8 30	NA	27,200,000	272 000	ug/kg
		BY34-006	2082508 00	748260 00	subsurface soil	2 5	4 5	Acetone	13 00	NA	27 200,000	272 000	ug/kg
		BY34-006	2082508 00	748260 00	subsurface soil	4 5	6 5	Methylene Chloride	1 10	NA	578	5 78	ug/kg
		BY34-006	2082508 00	748260 00	subsurface soil	2 5	4 5	Methylene Chloride	1 30	NA	578	5 78	ug/kg
		BY34-007	2082496 00	748326 00	subsurface soil	4 50	6 20	Uranium-235	0 20	0 12	113	24	pCi/g
		BY34-007	2082496 00	748326 00	subsurface soil	6 20	8 00	Uranium-235	0 21	0 12	113	24	pCi/g
		BY34-007	2082496 00	748326 00	subsurface soil	6 20	8 00	Uranium-238	2 58	1 49	506	103	pCi/g
		BY34-007	2082496 00	748326 00	subsurface soil	4 50	6 20	Arsenic	15 80	13 14	381	3 81	mg/kg
		BY34-007	2082496 00	748326 00	subsurface soil	6 2	8 0	Acetone	13 00	NA	27,200,000	272 000	ug/kg
		BY34-008	2082478 00	748223 00	subsurface soil	4 50	6 50	Uranium-238	1 50	1 49	506	103	pCi/g
		BY34-008	2082478 00	748223 00	subsurface soil	2 5	4 5	Methylene Chloride	1 40	NA	578	5 78	ug/kg
		BY34-008	2082478 00	748223 00	subsurface soil	4 5	6 5	Methylene Chloride	1 40	NA	578	5 78	ug/kg
		BY34-011	2082499	748302	subsurface soil	4 50	6 50	Uranium-235	0 21	0 12	113	24	pCi/g
		BY34-011	2082499	748302	subsurface soil	2 50	4 50	Uranium-235	0 23	0 12	113	24	pCi/g
		BY34-011	2082499	748302	subsurface soil	2 50	4 50	Arsenic	14 20	13 14	381	3 81	mgkg
		BY34-011	2082499	748302	subsurface soil	4 5	6 5	Acetone	5 600	NA	27,200,000	272 000	ug/kg
		BY34-011	2082499	748302	subsurface soil	2 5	4 5	Acetone	5 800	NA	27,200,000	272,000	ug/kg

IHSS Group	IHSS/PAC/UBC Site	Sampling Location	Easting	Northing	Media	Beginning Depth (ft)	Ending Depth (ft)	Analyte	Result	Bkgr+ 2SD	Tier I Action Level	Tier II Action Level	Unit
		BY34-011	2082499	748302	subsurface soil	2 5	4 5	Methylene Chloride	2 40	NA	578	5 78	ug/kg
		BY34-011	2082499	748302	subsurface soil	4 5	6 5	Methylene Chloride	2 50	NA	578	5 78	ug/kg
		BY35-001	2082520	748395	subsurface soil	0 50	2 70	Uranium-235	0 19	0 12	113	24	pCi/g
		BY35-001	2082520	748395	subsurface soil	2 50	4 50	Uranium-235	0 25	0 12	113	24	pCi/g
		BY35-001	2082520	748395	subsurface soil	2 50	4 50	Uranium-238	2 13	1 49	506	103	pCi/g
		BY35-001	2082520	748395	subsurface soil	0 50	2 70	Uranium-238	2 90	1 49	506	103	pCi/g
		BY35-001	2082520	748395	subsurface soil	2 70	4 50	Lead	63 80	24 97	1,000	1,000	mg/kg
		BY35-001	2082520	748395	subsurface soil	0 5	2 7	Naphthalene	1 70	NA	10,100,000	101,000	ug/kg
		BY35-001	2082520	748395	subsurface soil	2 7	4 5	Toluene	0 94	NA	707,000	7 070	ug/kg
		BY35-002	2082491	748374	subsurface soil	2 50	4 50	Uranium-235	0 21	0 12	113	24	pCi/g
		BY35-002	2082491	748374	subsurface soil	0 50	2 50	Uranium-238	2 35	1 49	506	103	pCi/g
		BY35-002	2082491	748374	subsurface soil	2 50	4 50	Uranium-238	2 89	1 49	506	103	pCi/g
		BY35-002	2082491	748374	subsurface soil	2 5	4 5	Naphthalene	2 80	NA	10,100,000	101 000	ug/kg
		BY35-002	2082491	748374	subsurface soil	2 5	4 5	2-Butanone	8 90	NA	1 000,000 000	1,000 000 000	ug/kg
		BY35-002	2082491	748374	subsurface soil	2 5	4 5	Methylene Chloride	0 94	NA	578	5 78	ug/kg
		BY35-003	2082487	748410	subsurface soil	0 50	2 50	Uranium-235	0 12	0 12	113	24	pCi/g
		BY35-003	2082487	748410	subsurface soil	2 50	4 50	Uranium-235	0 16	0 12	113	24	pCi/g
		BY35-003	2082487	748410	subsurface soil	0 5	2 5	Acetone	7 10	NA	27,200,000	272,000	ug/kg
		BY35-003	2082487	748410	subsurface soil	2 5	4 5	Methylene Chloride	0 94	NA	578	5 78	ug/kg
		BZ34-001	2082543	748339	subsurface soil	0 5	2 5	Methylene Chloride	0 89	NA	578	5 78	ug/kg
		BZ34-001	2082543	748339	subsurface soil	2 5	4 5	Methylene Chloride	1 00	NA	578	5 78	ug/kg
		BZ34-001	2082543	748339	subsurface soil	4 5	6 5	Methylene Chloride	1 00	NA	578	5 78	ug/kg
		BZ34-001	2082543	748339	subsurface soil	6 5	8 5	Methylene Chloride	1 10	NA	578	5 78	ug/kg
		BZ34-002	2082656	748302	subsurface soil	6 00	8 00	Uranium-238	3 26	1 49	506	103	pCi/g
		BZ34-002	2082656	748302	subsurface soil	4 00	6 00	Uranium-238	3 71	1 49	506	103	pCi/g
		BZ34-002	2082656	748302	subsurface soil	4 0	6 0	Methylene Chloride	1 50	NA	578	5 78	ug/kg
		BZ34-002	2082656	748302	subsurface soil	6 0	8 0	Methylene Chloride	1 50	NA	578	5 78	ug/kg
		BZ34-003	2082660	748265	subsurface soil	3 40	6 00	Uranium-235	0 18	0 12	113	24	pCi/g

IHSS Group	IHSS/PAC/UBC Site	Sampling Location	Easting	Northing	Media	Beginning Depth (ft)	Ending Depth (ft)	Analyte	Result	Bkgr+ 2SD	Tier I Action Level	Tier II Action Level	Unit
		BY34-011	2082499	748302	subsurface soil	2 5	4 5	Methylene Chloride	2 40	NA	578	5 78	ug/kg
		BY34-011	2082499	748302	subsurface soil	4 5	6 5	Methylene Chloride	2 50	NA	578	5 78	ug/kg
		BY35-001	2082520	748395	subsurface soil	0 50	2 70	Uranium-235	0 19	0 12	113	24	pCi/g
		BY35-001	2082520	748395	subsurface soil	2 50	4 50	Uranium-235	0 25	0 12	113	24	pCi/g
		BY35-001	2082520	748395	subsurface soil	2 50	4 50	Uranium-238	2 13	1 49	506	103	pCi/g
		BY35-001	2082520	748395	subsurface soil	0 50	2 70	Uranium-238	2 90	1 49	506	103	pCi/g
		BY35-001	2082520	748395	subsurface soil	2 70	4 50	Lead	63 80	24 97	1,000	1,000	mg/kg
		BY35-001	2082520	748395	subsurface soil	0 5	2 7	Naphthalene	1 70	NA	10,100,000	101,000	ug/kg
		BY35-001	2082520	748395	subsurface soil	2 7	4 5	Toluene	0 94	NA	707,000	7 070	ug/kg
		BY35-002	2082491	748374	subsurface soil	2 50	4 50	Uranium-235	0 21	0 12	113	24	pCi/g
		BY35-002	2082491	748374	subsurface soil	0 50	2 50	Uranium-238	2 35	1 49	506	103	pCi/g
		BY35-002	2082491	748374	subsurface soil	2 50	4 50	Uranium-238	2 89	1 49	506	103	pCi/g
		BY35-002	2082491	748374	subsurface soil	2 5	4 5	Naphthalene	2 80	NA	10,100,000	101 000	ug/kg
		BY35-002	2082491	748374	subsurface soil	2 5	4 5	2-Butanone	8 90	NA	1 000,000 000	1,000 000 000	ug/kg
		BY35-002	2082491	748374	subsurface soil	2 5	4 5	Methylene Chloride	0 94	NA	578	5 78	ug/kg
		BY35-003	2082487	748410	subsurface soil	0 50	2 50	Uranium-235	0 12	0 12	113	24	pCi/g
		BY35-003	2082487	748410	subsurface soil	2 50	4 50	Uranium-235	0 16	0 12	113	24	pCi/g
		BY35-003	2082487	748410	subsurface soil	0 5	2 5	Acetone	7 10	NA	27,200,000	272,000	ug/kg
		BY35-003	2082487	748410	subsurface soil	2 5	4 5	Methylene Chloride	0 94	NA	578	5 78	ug/kg
		BZ34-001	2082543	748339	subsurface soil	0 5	2 5	Methylene Chloride	0 89	NA	578	5 78	ug/kg
		BZ34-001	2082543	748339	subsurface soil	2 5	4 5	Methylene Chloride	1 00	NA	578	5 78	ug/kg
		BZ34-001	2082543	748339	subsurface soil	4 5	6 5	Methylene Chloride	1 00	NA	578	5 78	ug/kg
		BZ34-001	2082543	748339	subsurface soil	6 5	8 5	Methylene Chloride	1 10	NA	578	5 78	ug/kg
		BZ34-002	2082656	748302	subsurface soil	6 00	8 00	Uranium-238	3 26	1 49	506	103	pCi/g
		BZ34-002	2082656	748302	subsurface soil	4 00	6 00	Uranium-238	3 71	1 49	506	103	pCi/g
		BZ34-002	2082656	748302	subsurface soil	4 0	6 0	Methylene Chloride	1 50	NA	578	5 78	ug/kg
		BZ34-002	2082656	748302	subsurface soil	6 0	8 0	Methylene Chloride	1 50	NA	578	5 78	ug/kg
		BZ34-003	2082660	748265	subsurface soil	3 40	6 00	Uranium-235	0 18	0 12	113	24	pCi/g

IHSS Group	IHSS/PAC/UBC Site	Sampling Location	Easting	Northing	Media	Beginning Depth (ft)	Ending Depth (ft)	Analyte	Result	Bkgr+ 2SD	Tier I Action Level	Tier II Action Level	Unit
		BZ34-003	2082660	748265	subsurface soil	3 40	6 00	Uranium-238	2 35	1 49	506	103	pCi/g
		BZ34-003	2082660	748265	subsurface soil	6 00	8 00	Uranium-238	2 44	1 49	506	103	pCi/g
		BZ34-003	2082660	748265	subsurface soil	3 40	6 00	Arsenic	17 30	13 14	381	3 81	mg/kg
		BZ34-003	2082660	748265	subsurface soil	3 40	6 00	Aluminum	40,800 00	35,373 17	1,000 000	1 000,000	mg/kg
		BZ34-003	2082660	748265	subsurface soil	3 4	6 0	Acetone	11 00	NA	27,200,000	272 000	ug/kg
		BZ34-003	2082660	748265	subsurface soil	6 0	8 0	Acetone	15 00	NA	27,200,000	272 000	ug/kg
		BZ34-003	2082660	748265	subsurface soil	3 4	6 0	Methylene Chloride	1 40	NA	578	5 78	ug/kg
		BZ34-003	2082660	748265	subsurface soil	6 0	8 0	Methylene Chloride	1 40	NA	578	5 78	ug/kg
		BZ34-004	2082663	748229	subsurface soil	6 00	8 00	Uranium-235	0 20	0 12	113	24	pCi/g
		BZ34-004	2082663	748229	subsurface soil	6 00	8 00	Uranium-238	1 90	1 49	506	103	pCi/g
		BZ34-004	2082663	748229	subsurface soil	6 0	8 0	Acetone	6 10	NA	27 200 000	272 000	ug/kg
		BZ34-004	2082663	748229	subsurface soil	4 0	6 0	Methylene Chloride	1 10	NA	578	5 78	ug/kg
		BZ34-004	2082663	748229	subsurface soil	6 0	8 0	Methylene Chloride	1 20	NA	578	5 78	ug/kg
		BZ34-007	2082634	748205	subsurface soil	0 50	2 50	Uranium-235	0 14	0 12	113	24	pCi/g
		BZ34-007	2082634	748205	subsurface soil	2 50	4 50	Uranium-235	0 21	0 12	113	24	pCi/g
		BZ34-007	2082634	748205	subsurface soil	0 50	2 50	Uranium-238	2 11	1 49	506	103	pCi/g
		BZ34-007	2082634	748205	subsurface soil	2 50	4 50	Uranium-238	2 57	1 49	506	103	pCi/g
		BZ34-007	2082634	748205	subsurface soil	0 5	2 5	Methylene Chloride	1 30	NA	578	5 78	ug/kg
		BZ34-007	2082634	748205	subsurface soil	2 5	4 5	Methylene Chloride	1 50	NA	578	5 78	ug/kg
		BZ34-008	2082632	748244	subsurface soil	6 00	8 00	Uranium-235	0 18	0 12	113	24	pCi/g
		BZ34-008	2082632	748244	subsurface soil	4 00	6 00	Uranium-235	0 21	0 12	113	24	pCi/g
		BZ34-008	2082632	748244	subsurface soil	4 00	6 00	Uranium-238	1 84	1 49	506	103	pCi/g
		BZ34-008	2082632	748244	subsurface soil	4 00	6 00	Aluminum	45,500 00	35,373 17	1 000,000	1 000 000	mg/kg
		BZ34-008	2082632	748244	subsurface soil	4 0	6 0	Acetone	21 00	NA	27,200,000	272,000	ug/kg
		BZ34-008	2082632	748244	subsurface soil	4 0	6 0	Methylene Chloride	1 20	NA	578	5 78	ug/kg
		BZ34-008	2082632	748244	subsurface soil	6 0	8 0	Methylene Chloride	1 30	NA	578	5 78	ug/kg
		BZ34-009	2082623	748315	subsurface soil	6 00	8 00	Uranium-235	0 19	0 12	113	24	pCi/g
		BZ34-009	2082623	748315	subsurface soil	4 10	6 00	Uranium-235	0 25	0 12	113	24	pCi/g

IHSS Group	IHSS/PAC/UBC Site	Sampling Location	Easting	Northing	Media	Beginning Depth (ft)	Ending Depth (ft)	Analyte	Result	Bkgr+ 2SD	Tier I Action Level	Tier II Action Level	Unit
		BZ34-003	2082660	748265	subsurface soil	3 40	6 00	Uranium-238	2 35	1 49	506	103	pCi/g
		BZ34-003	2082660	748265	subsurface soil	6 00	8 00	Uranium-238	2 44	1 49	506	103	pCi/g
		BZ34-003	2082660	748265	subsurface soil	3 40	6 00	Arsenic	17 30	13 14	381	3 81	mg/kg
		BZ34-003	2082660	748265	subsurface soil	3 40	6 00	Aluminum	40,800 00	35,373 17	1,000 000	1 000,000	mg/kg
		BZ34-003	2082660	748265	subsurface soil	3 4	6 0	Acetone	11 00	NA	27,200,000	272 000	ug/kg
		BZ34-003	2082660	748265	subsurface soil	6 0	8 0	Acetone	15 00	NA	27,200,000	272 000	ug/kg
		BZ34-003	2082660	748265	subsurface soil	3 4	6 0	Methylene Chloride	1 40	NA	578	5 78	ug/kg
		BZ34-003	2082660	748265	subsurface soil	6 0	8 0	Methylene Chloride	1 40	NA	578	5 78	ug/kg
		BZ34-004	2082663	748229	subsurface soil	6 00	8 00	Uranium-235	0 20	0 12	113	24	pCi/g
		BZ34-004	2082663	748229	subsurface soil	6 00	8 00	Uranium-238	1 90	1 49	506	103	pCi/g
		BZ34-004	2082663	748229	subsurface soil	6 0	8 0	Acetone	6 10	NA	27 200 000	272 000	ug/kg
		BZ34-004	2082663	748229	subsurface soil	4 0	6 0	Methylene Chloride	1 10	NA	578	5 78	ug/kg
		BZ34-004	2082663	748229	subsurface soil	6 0	8 0	Methylene Chloride	1 20	NA	578	5 78	ug/kg
		BZ34-007	2082634	748205	subsurface soil	0 50	2 50	Uranium-235	0 14	0 12	113	24	pCi/g
		BZ34-007	2082634	748205	subsurface soil	2 50	4 50	Uranium-235	0 21	0 12	113	24	pCi/g
		BZ34-007	2082634	748205	subsurface soil	0 50	2 50	Uranium-238	2 11	1 49	506	103	pCi/g
		BZ34-007	2082634	748205	subsurface soil	2 50	4 50	Uranium-238	2 57	1 49	506	103	pCi/g
		BZ34-007	2082634	748205	subsurface soil	0 5	2 5	Methylene Chloride	1 30	NA	578	5 78	ug/kg
		BZ34-007	2082634	748205	subsurface soil	2 5	4 5	Methylene Chloride	1 50	NA	578	5 78	ug/kg
		BZ34-008	2082632	748244	subsurface soil	6 00	8 00	Uranium-235	0 18	0 12	113	24	pCi/g
		BZ34-008	2082632	748244	subsurface soil	4 00	6 00	Uranium-235	0 21	0 12	113	24	pCi/g
		BZ34-008	2082632	748244	subsurface soil	4 00	6 00	Uranium-238	1 84	1 49	506	103	pCi/g
		BZ34-008	2082632	748244	subsurface soil	4 00	6 00	Aluminum	45,500 00	35,373 17	1 000,000	1 000 000	mg/kg
		BZ34-008	2082632	748244	subsurface soil	4 0	6 0	Acetone	21 00	NA	27,200,000	272,000	ug/kg
		BZ34-008	2082632	748244	subsurface soil	4 0	6 0	Methylene Chloride	1 20	NA	578	5 78	ug/kg
		BZ34-008	2082632	748244	subsurface soil	6 0	8 0	Methylene Chloride	1 30	NA	578	5 78	ug/kg
		BZ34-009	2082623	748315	subsurface soil	6 00	8 00	Uranium-235	0 19	0 12	113	24	pCi/g
		BZ34-009	2082623	748315	subsurface soil	4 10	6 00	Uranium-235	0 25	0 12	113	24	pCi/g

IHSS Group	IHSS/PAC/UBC Site	Sampling Location	Easting	Northing	Media	Beginning Depth (ft)	Ending Depth (ft)	Analyte	Result	Bkgr+ 2SD	Tier I Action Level	Tier II Action Level	Unit
		BZ34-009	2082623	748315	subsurface soil	6 00	8 00	Uranium-238	3 27	1 49	506	103	pCi/g
		BZ34-009	2082623	748315	subsurface soil	4 10	6 00	Arsenic	14 10	13 14	381	3 81	mg/kg
		BZ34-009	2082623	748315	subsurface soil	6 0	8 0	Acetone	6 20	NA	27,200,000	272,000	ug/kg
		BZ34-009	2082623	748315	subsurface soil	4 1	6 0	Acetone	13 00	NA	27,200,000	272 000	ug/kg
		BZ34-009	2082623	748315	subsurface soil	4 1	6 0	Methylene Chloride	2 30	NA	578	5 78	ug/kg
		BZ34-009	2082623	748315	subsurface soil	6 0	8 0	Methylene Chloride	2 50	NA	578	5 78	ug/kg
		BZ34-010	2082619	748351	subsurface soil	5 00	7 00	Uranium-235	0 29	0 12	113	24	pCi/g
		BZ34-010	2082619	748351	subsurface soil	5 00	7 00	Uranium-238	3 61	1 49	506	103	pCi/g
		BZ34-010	2082619	748351	subsurface soil	5 00	7 00	Arsenic	18 10	13 14	381	3 81	mg/kg
		BZ34-010	2082619	748351	subsurface soil	5 00	7 00	Aluminum	35,500 00	35,373 17	1 000 000	1 000 000	mg/kg
		BZ34-010	2082619	748351	subsurface soil	5 0	7 0	Acetone	9 40	NA	27 200,000	272 000	ug/kg
		BZ34-010	2082619	748351	subsurface soil	7 0	9 0	Acetone	13 00	NA	27,200 000	272 000	ug/kg
		BZ34-010	2082619	748351	subsurface soil	7 0	9 0	Methylene Chloride	2 50	NA	578	5 78	ug/kg
		BZ34-010	2082619	748351	subsurface soil	5 0	7 0	Methylene Chloride	2 60	NA	578	5 78	ug/kg
		BZ34-011	2082591	748319	subsurface soil	4 50	6 00	Uranium-235	0 18	0 12	113	24	pCi/g
		BZ34-011	2082591	748319	subsurface soil	6 00	8 00	Uranium-235	0 19	0 12	113	24	pCi/g
		BZ34-011	2082591	748319	subsurface soil	6 00	8 00	Uranium-238	5 74	1 49	506	103	pCi/g
		BZ34-011	2082591	748319	subsurface soil	6 00	8 00	Arsenic	14 00	13 14	381	3 81	mg/kg
		BZ34-011	2082591	748319	subsurface soil	6 00	8 00	Aluminum	43,600 00	35,373 17	1,000,000	1 000,000	mg/kg
		BZ34-011	2082591	748319	subsurface soil	6 0	8 0	Acetone	6 20	NA	27,200,000	272,000	ug/kg
		BZ34-011	2082591	748319	subsurface soil	4 5	6 0	Acetone	11 00	NA	27,200,000	272 000	ug/kg
		BZ34-011	2082591	748319	subsurface soil	6 0	8 0	Methylene Chloride	1 80	NA	578	5 78	ug/kg
		BZ34-011	2082591	748319	subsurface soil	4 5	6 0	Methylene Chloride	2 10	NA	578	5 78	ug/kg
		BZ34-012	2082594	748294	subsurface soil	6 00	8 00	Uranium-235	0 27	0 12	113	24	pCi/g
		BZ34-012	2082594	748294	subsurface soil	4 00	6 00	Uranium-238	1 90	1 49	506	103	pCi/g
		BZ34-012	2082594	748294	subsurface soil	4 0	6 0	Methylene Chloride	1 20	NA	578	5 78	ug/kg
		BZ34-012	2082594	748294	subsurface soil	6 0	8 0	Methylene Chloride	1 20	NA	578	5 78	ug/kg
		BZ34-013	2082599	748259	subsurface soil	6 00	8 00	Uranium-235	0 17	0 12	113	24	pCi/g

IHSS Group	IHSS/PAC/UBC Site	Sampling Location	Easting	Northing	Media	Beginning Depth (ft)	Ending Depth (ft)	Analyte	Result	Bkgr+ 2SD	Tier I Action Level	Tier II Action Level	Unit
		BZ34-009	2082623	748315	subsurface soil	6 00	8 00	Uranium-238	3 27	1 49	506	103	pCi/g
		BZ34-009	2082623	748315	subsurface soil	4 10	6 00	Arsenic	14 10	13 14	381	3 81	mg/kg
		BZ34-009	2082623	748315	subsurface soil	6 0	8 0	Acetone	6 20	NA	27,200,000	272,000	ug/kg
		BZ34-009	2082623	748315	subsurface soil	4 1	6 0	Acetone	13 00	NA	27,200,000	272 000	ug/kg
		BZ34-009	2082623	748315	subsurface soil	4 1	6 0	Methylene Chloride	2 30	NA	578	5 78	ug/kg
		BZ34-009	2082623	748315	subsurface soil	6 0	8 0	Methylene Chloride	2 50	NA	578	5 78	ug/kg
		BZ34-010	2082619	748351	subsurface soil	5 00	7 00	Uranium-235	0 29	0 12	113	24	pCi/g
		BZ34-010	2082619	748351	subsurface soil	5 00	7 00	Uranium-238	3 61	1 49	506	103	pCi/g
		BZ34-010	2082619	748351	subsurface soil	5 00	7 00	Arsenic	18 10	13 14	381	3 81	mg/kg
		BZ34-010	2082619	748351	subsurface soil	5 00	7 00	Aluminum	35,500 00	35,373 17	1 000 000	1 000 000	mg/kg
		BZ34-010	2082619	748351	subsurface soil	5 0	7 0	Acetone	9 40	NA	27 200,000	272 000	ug/kg
		BZ34-010	2082619	748351	subsurface soil	7 0	9 0	Acetone	13 00	NA	27,200 000	272 000	ug/kg
		BZ34-010	2082619	748351	subsurface soil	7 0	9 0	Methylene Chloride	2 50	NA	578	5 78	ug/kg
		BZ34-010	2082619	748351	subsurface soil	5 0	7 0	Methylene Chloride	2 60	NA	578	5 78	ug/kg
		BZ34-011	2082591	748319	subsurface soil	4 50	6 00	Uranium-235	0 18	0 12	113	24	pCi/g
		BZ34-011	2082591	748319	subsurface soil	6 00	8 00	Uranium-235	0 19	0 12	113	24	pCi/g
		BZ34-011	2082591	748319	subsurface soil	6 00	8 00	Uranium-238	5 74	1 49	506	103	pCi/g
		BZ34-011	2082591	748319	subsurface soil	6 00	8 00	Arsenic	14 00	13 14	381	3 81	mg/kg
		BZ34-011	2082591	748319	subsurface soil	6 00	8 00	Aluminum	43,600 00	35,373 17	1,000,000	1 000,000	mg/kg
		BZ34-011	2082591	748319	subsurface soil	6 0	8 0	Acetone	6 20	NA	27,200,000	272,000	ug/kg
		BZ34-011	2082591	748319	subsurface soil	4 5	6 0	Acetone	11 00	NA	27,200,000	272 000	ug/kg
		BZ34-011	2082591	748319	subsurface soil	6 0	8 0	Methylene Chloride	1 80	NA	578	5 78	ug/kg
		BZ34-011	2082591	748319	subsurface soil	4 5	6 0	Methylene Chloride	2 10	NA	578	5 78	ug/kg
		BZ34-012	2082594	748294	subsurface soil	6 00	8 00	Uranium-235	0 27	0 12	113	24	pCi/g
		BZ34-012	2082594	748294	subsurface soil	4 00	6 00	Uranium-238	1 90	1 49	506	103	pCi/g
		BZ34-012	2082594	748294	subsurface soil	4 0	6 0	Methylene Chloride	1 20	NA	578	5 78	ug/kg
		BZ34-012	2082594	748294	subsurface soil	6 0	8 0	Methylene Chloride	1 20	NA	578	5 78	ug/kg
		BZ34-013	2082599	748259	subsurface soil	6 00	8 00	Uranium-235	0 17	0 12	113	24	pCi/g

IHSS Group	IHSS/PAC/UBC Site	Sampling Location	Easting	Northing	Media	Beginning Depth (ft)	Ending Depth (ft)	Analyte	Result	Bkgr+ 2SD	Tier I Action Level	Tier II Action Level	Unit
		BZ34-013	2082599	748259	subsurface soil	4 00	6 00	Uranium-235	0 27	0 12	113	24	pCi/g
		BZ34-013	2082599	748259	subsurface soil	6 0	8 0	Acetone	7 00	NA	27,200,000	272,000	ug/kg
		BZ34-013	2082599	748259	subsurface soil	6 0	8 0	Methylene Chloride	1 60	NA	578	5 78	ug/kg
		BZ34-013	2082599	748259	subsurface soil	4 0	6 0	Methylene Chloride	2 30	NA	578	5 78	ug/kg
		BZ34-014	2082605	748227	subsurface soil	6 00	8 00	Uranium-238	1 80	1 49	506	103	pCi/g
		BZ34-014	2082605	748227	subsurface soil	4 00	6 00	Uranium-238	3 32	1 49	506	103	pCi/g
		BZ34-014	2082605	748227	subsurface soil	6 0	8 0	Acetone	7 10	NA	27,200,000	272,000	ug/kg
		BZ34-014	2082605	748227	subsurface soil	6 0	8 0	Methylene Chloride	1 80	NA	578	5 78	ug/kg
		BZ34-014	2082605	748227	subsurface soil	4 0	6 0	Methylene Chloride	2 70	NA	578	5 78	ug/kg
		BZ34-017	2082570	748219	subsurface soil	3 00	5 00	Uranium-235	0 14	0 12	113	24	pCi/g
		BZ34-017	2082570	748219	subsurface soil	5 00	7 00	Uranium-235	0 15	0 12	113	24	pCi/g
		BZ34-017	2082570	748219	subsurface soil	5 00	7 00	Uranium-238	1 88	1 49	506	103	pCi/g
		BZ34-017	2082570	748219	subsurface soil	3 00	5 00	Uranium-238	2 03	1 49	506	103	pCi/g
		BZ34-017	2082570	748219	subsurface soil	5 0	7 0	Methylene Chloride	1 20	NA	578	5 78	ug/kg
		BZ34-017	2082570	748219	subsurface soil	3 0	5 0	Methylene Chloride	1 30	NA	578	5 78	ug/kg
		BZ34-018	2082569	748237	subsurface soil	4 00	6 00	Uranium-238	1 79	1 49	506	103	pCi/g
		BZ34-018	2082569	748237	subsurface soil	6 0	8 0	Methylene Chloride	1 30	NA	578	5 78	ug/kg
		BZ34-018	2082569	748237	subsurface soil	4 0	6 0	Methylene Chloride	1 80	NA	578	5 78	ug/kg
		BZ34-019	2082565	748273	subsurface soil	6 50	8 50	Uranium-235	0 19	0 12	113	24	pCi/g
		BZ34-019	2082565	748273	subsurface soil	4 50	6 50	Uranium-235	0 19	0 12	113	24	pCi/g
		BZ34-019	2082565	748273	subsurface soil	4 50	6 50	Uranium-238	1 90	1 49	506	103	pCi/g
		BZ34-019	2082565	748273	subsurface soil	6 5	8 5	Methylene Chloride	1 40	NA	578	5 78	ug/kg
		BZ34-019	2082565	748273	subsurface soil	4 5	6 5	Methylene Chloride	1 60	NA	578	5 78	ug/kg
		BZ34-020	2082567	748301	subsurface soil	4 00	6 00	Uranium-235	0 17	0 12	113	24	pCi/g
		BZ34-020	2082567	748301	subsurface soil	6 00	8 00	Uranium-235	0 23	0 12	113	24	pCi/g
		BZ34-020	2082567	748301	subsurface soil	4 00	6 00	Uranium-238	2 04	1 49	506	103	pCi/g
		BZ34-020	2082567	748301	subsurface soil	6 00	8 00	Uranium-238	2 32	1 49	506	103	pCi/g
		BZ34-020	2082567	748301	subsurface soil	4 0	6 0	Methylene Chloride	1 30	NA	578	5 78	ug/kg

IHSS Group	IHSS/PAC/UBC Site	Sampling Location	Easting	Northing	Media	Beginning Depth (ft)	Ending Depth (ft)	Analyte	Result	Bkgr+ 2SD	Tier I Action Level	Tier II Action Level	Unit
		BZ34-013	2082599	748259	subsurface soil	4 00	6 00	Uranium-235	0 27	0 12	113	24	pCi/g
		BZ34-013	2082599	748259	subsurface soil	6 0	8 0	Acetone	7 00	NA	27,200,000	272,000	ug/kg
		BZ34-013	2082599	748259	subsurface soil	6 0	8 0	Methylene Chloride	1 60	NA	578	5 78	ug/kg
		BZ34-013	2082599	748259	subsurface soil	4 0	6 0	Methylene Chloride	2 30	NA	578	5 78	ug/kg
		BZ34-014	2082605	748227	subsurface soil	6 00	8 00	Uranium-238	1 80	1 49	506	103	pCi/g
		BZ34-014	2082605	748227	subsurface soil	4 00	6 00	Uranium-238	3 32	1 49	506	103	pCi/g
		BZ34-014	2082605	748227	subsurface soil	6 0	8 0	Acetone	7 10	NA	27,200,000	272,000	ug/kg
		BZ34-014	2082605	748227	subsurface soil	6 0	8 0	Methylene Chloride	1 80	NA	578	5 78	ug/kg
		BZ34-014	2082605	748227	subsurface soil	4 0	6 0	Methylene Chloride	2 70	NA	578	5 78	ug/kg
		BZ34-017	2082570	748219	subsurface soil	3 00	5 00	Uranium-235	0 14	0 12	113	24	pCi/g
		BZ34-017	2082570	748219	subsurface soil	5 00	7 00	Uranium-235	0 15	0 12	113	24	pCi/g
		BZ34-017	2082570	748219	subsurface soil	5 00	7 00	Uranium-238	1 88	1 49	506	103	pCi/g
		BZ34-017	2082570	748219	subsurface soil	3 00	5 00	Uranium-238	2 03	1 49	506	103	pCi/g
		BZ34-017	2082570	748219	subsurface soil	5 0	7 0	Methylene Chloride	1 20	NA	578	5 78	ug/kg
		BZ34-017	2082570	748219	subsurface soil	3 0	5 0	Methylene Chloride	1 30	NA	578	5 78	ug/kg
		BZ34-018	2082569	748237	subsurface soil	4 00	6 00	Uranium-238	1 79	1 49	506	103	pCi/g
		BZ34-018	2082569	748237	subsurface soil	6 0	8 0	Methylene Chloride	1 30	NA	578	5 78	ug/kg
		BZ34-018	2082569	748237	subsurface soil	4 0	6 0	Methylene Chloride	1 80	NA	578	5 78	ug/kg
		BZ34-019	2082565	748273	subsurface soil	6 50	8 50	Uranium-235	0 19	0 12	113	24	pCi/g
		BZ34-019	2082565	748273	subsurface soil	4 50	6 50	Uranium-235	0 19	0 12	113	24	pCi/g
		BZ34-019	2082565	748273	subsurface soil	4 50	6 50	Uranium-238	1 90	1 49	506	103	pCi/g
		BZ34-019	2082565	748273	subsurface soil	6 5	8 5	Methylene Chloride	1 40	NA	578	5 78	ug/kg
		BZ34-019	2082565	748273	subsurface soil	4 5	6 5	Methylene Chloride	1 60	NA	578	5 78	ug/kg
		BZ34-020	2082567	748301	subsurface soil	4 00	6 00	Uranium-235	0 17	0 12	113	24	pCi/g
		BZ34-020	2082567	748301	subsurface soil	6 00	8 00	Uranium-235	0 23	0 12	113	24	pCi/g
		BZ34-020	2082567	748301	subsurface soil	4 00	6 00	Uranium-238	2 04	1 49	506	103	pCi/g
		BZ34-020	2082567	748301	subsurface soil	6 00	8 00	Uranium-238	2 32	1 49	506	103	pCi/g
		BZ34-020	2082567	748301	subsurface soil	4 0	6 0	Methylene Chloride	1 30	NA	578	5 78	ug/kg

IHSS Group	IHSS/PAC/UBC Site	Sampling Location	Easting	Northing	Media	Beginning Depth (ft)	Ending Depth (ft)	Analyte	Result	Bkgr+ 2SD	Tier I Action Level	Tier II Action Level	Unit
		BZ34-020	2082567	748301	subsurface soil	6 0	8 0	Methylene Chloride	1 700	NA	578	5 78	ug/kg
		BZ34-021	2082559	748334	subsurface soil	4 50	6 50	Uranium-235	0 19	0 12	113	24	pCi/g
		BZ34-021	2082559	748334	subsurface soil	2 50	4 50	Uranium-235	0 20	0 12	113	24	pCi/g
		BZ34-021	2082559	748334	subsurface soil	4 50	6 50	Uranium-238	3 24	1 49	506	103	pCi/g
		BZ34-021	2082559	748334	subsurface soil	2 50	4 50	Uranium-238	3 81	1 49	506	103	pCi/g
		BZ34-021	2082559	748334	subsurface soil	4 50	6 50	Aluminum	36,200 00	35,373 17	1,000,000	1,000,000	mg/kg
		BZ34-021	2082559	748334	subsurface soil	2 5	4 5	Acetone	5 10	NA	27,200,000	272,000	ug/kg
		BZ34-021	2082559	748334	subsurface soil	4 5	6 5	Methylene Chloride	2 30	NA	578	5 78	ug/kg
		BZ34-021	2082559	748334	subsurface soil	2 5	4 5	Methylene Chloride	2 80	NA	578	5 78	ug/kg
		BZ34-022	2082539	748221	subsurface soil	6 10	8 10	Uranium-235	0 23	0 12	113	24	pCi/g
		BZ34-022	2082539	748221	subsurface soil	6 10	8 10	Uranium-238	3 42	1 49	506	103	pCi/g
		BZ34-022	2082539	748221	subsurface soil	4 10	6 10	Aluminum	38,500 00	35,373 17	1,000,000	1,000 000	mg/kg
		BZ34-022	2082539	748221	subsurface soil	2 5	4 5	Methylene Chloride	2 80	NA	578	5 78	ug/kg
		BZ34-022	2082539	748221	subsurface soil	6 1	8 1	Acetone	9 90	NA	27,200 000	272 000	ug/kg
		BZ34-022	2082539	748221	subsurface soil	4 1	6 1	Methylene Chloride	1 40	NA	578	5 78	ug/kg
		BZ34-022	2082539	748221	subsurface soil	6 1	8 1	Methylene Chloride	2 40	NA	578	5 78	ug/kg
		BZ35-008	2082651	748444	subsurface soil	2 5	4 5	Methylene Chloride	1 70	NA	578	5 78	ug/kg
		BZ35-008	2082651	748444	subsurface soil	0 5	2 5	Methylene Chloride	1 80	NA	578	5 78	ug/kg
		BZ35-008	2082651	748444	subsurface soil	4 5	6 5	Methylene Chloride	1 80	NA	578	5 78	ug/kg
		BZ35-008	2082651	748444	subsurface soil	8 5	10 5	Methylene Chloride	2 30	NA	578	5 78	ug/kg
		BZ35-010	2082642	748372	subsurface soil	6 5	8 5	Acetone	5 50	NA	27,200,000	272 000	ug/kg
		BZ35-010	2082642	748372	subsurface soil	2 5	4 5	2-Butanone	10 00	NA	1,000,000,000	1,000,000 000	ug/kg
		BZ35-010	2082642	748372	subsurface soil	2 5	4 5	Toluene	0 96	NA	707,000	7,070	ug/kg
		BZ35-010	2082642	748372	subsurface soil	0 5	2 5	Methylene Chloride	1 10	NA	578	5 78	ug/kg
		BZ35-010	2082642	748372	subsurface soil	0 5	2 5	Toluene	4 40	NA	707,000	7 070	ug/kg
		BZ35-011	2082615	748395	subsurface soil	4 5	6 8	2-Butanone	13 00	NA	1 000 000 000	1 000 000 000	ug/kg
		BZ35-011	2082615	748395	subsurface soil	4 50	6 80	Uranium-235	0 19	0 12	113	24	pCi/g
		BZ35-011	2082615	748395	subsurface soil	6 80	9 00	Uranium-235	0 22	0 12	113	24	pCi/g

IHSS Group	IHSS/PAC/UBC Site	Sampling Location	Easting	Northing	Media	Beginning Depth (ft)	Ending Depth (ft)	Analyte	Result	Bkgr+ 2SD	Tier I Action Level	Tier II Action Level	Unit
		BZ34-020	2082567	748301	subsurface soil	6 0	8 0	Methylene Chloride	1 700	NA	578	5 78	ug/kg
		BZ34-021	2082559	748334	subsurface soil	4 50	6 50	Uranium-235	0 19	0 12	113	24	pCi/g
		BZ34-021	2082559	748334	subsurface soil	2 50	4 50	Uranium-235	0 20	0 12	113	24	pCi/g
		BZ34-021	2082559	748334	subsurface soil	4 50	6 50	Uranium-238	3 24	1 49	506	103	pCi/g
		BZ34-021	2082559	748334	subsurface soil	2 50	4 50	Uranium-238	3 81	1 49	506	103	pCi/g
		BZ34-021	2082559	748334	subsurface soil	4 50	6 50	Aluminum	36,200 00	35,373 17	1,000,000	1,000,000	mg/kg
		BZ34-021	2082559	748334	subsurface soil	2 5	4 5	Acetone	5 10	NA	27,200,000	272,000	ug/kg
		BZ34-021	2082559	748334	subsurface soil	4 5	6 5	Methylene Chloride	2 30	NA	578	5 78	ug/kg
		BZ34-021	2082559	748334	subsurface soil	2 5	4 5	Methylene Chloride	2 80	NA	578	5 78	ug/kg
		BZ34-022	2082539	748221	subsurface soil	6 10	8 10	Uranium-235	0 23	0 12	113	24	pCi/g
		BZ34-022	2082539	748221	subsurface soil	6 10	8 10	Uranium-238	3 42	1 49	506	103	pCi/g
		BZ34-022	2082539	748221	subsurface soil	4 10	6 10	Aluminum	38,500 00	35,373 17	1,000,000	1,000 000	mg/kg
		BZ34-022	2082539	748221	subsurface soil	2 5	4 5	Methylene Chloride	2 80	NA	578	5 78	ug/kg
		BZ34-022	2082539	748221	subsurface soil	6 1	8 1	Acetone	9 90	NA	27,200 000	272 000	ug/kg
		BZ34-022	2082539	748221	subsurface soil	4 1	6 1	Methylene Chloride	1 40	NA	578	5 78	ug/kg
		BZ34-022	2082539	748221	subsurface soil	6 1	8 1	Methylene Chloride	2 40	NA	578	5 78	ug/kg
		BZ35-008	2082651	748444	subsurface soil	2 5	4 5	Methylene Chloride	1 70	NA	578	5 78	ug/kg
		BZ35-008	2082651	748444	subsurface soil	0 5	2 5	Methylene Chloride	1 80	NA	578	5 78	ug/kg
		BZ35-008	2082651	748444	subsurface soil	4 5	6 5	Methylene Chloride	1 80	NA	578	5 78	ug/kg
		BZ35-008	2082651	748444	subsurface soil	8 5	10 5	Methylene Chloride	2 30	NA	578	5 78	ug/kg
		BZ35-010	2082642	748372	subsurface soil	6 5	8 5	Acetone	5 50	NA	27,200,000	272 000	ug/kg
		BZ35-010	2082642	748372	subsurface soil	2 5	4 5	2-Butanone	10 00	NA	1,000,000,000	1,000,000 000	ug/kg
		BZ35-010	2082642	748372	subsurface soil	2 5	4 5	Toluene	0 96	NA	707,000	7,070	ug/kg
		BZ35-010	2082642	748372	subsurface soil	0 5	2 5	Methylene Chloride	1 10	NA	578	5 78	ug/kg
		BZ35-010	2082642	748372	subsurface soil	0 5	2 5	Toluene	4 40	NA	707,000	7 070	ug/kg
		BZ35-011	2082615	748395	subsurface soil	4 5	6 8	2-Butanone	13 00	NA	1 000 000 000	1 000 000 000	ug/kg
		BZ35-011	2082615	748395	subsurface soil	4 50	6 80	Uranium-235	0 19	0 12	113	24	pCi/g
		BZ35-011	2082615	748395	subsurface soil	6 80	9 00	Uranium-235	0 22	0 12	113	24	pCi/g

IHSS Group	IHSS/PAC/UBC Site	Sampling Location	Easting	Northing	Media	Beginning Depth (ft)	Ending Depth (ft)	Analyte	Result	Bkgr+ 2SD	Tier I Action Level	Tier II Action Level	Unit
		BZ35-011	2082615	748395	subsurface soil	4 50	6 80	Uranium-238	2 03	1 49	506	103	pCi/g
		BZ35-011	2082615	748395	subsurface soil	6 80	9 00	Uranium-238	2 52	1 49	506	103	pCi/g
		BZ35-012	2082582	748402	subsurface soil	6 00	8 00	Uranium-235	0 26	0 12	113	24	pCi/g
		BZ35-012	2082582	748402	subsurface soil	8 00	10 00	Uranium-235	0 35	0 12	113	24	pCi/g
		BZ35-012	2082582	748402	subsurface soil	8 00	10 00	Uranium-238	2 96	1 49	506	103	pCi/g
		BZ35-012	2082582	748402	subsurface soil	6 00	8 00	Uranium-238	3 05	1 49	506	103	pCi/g
		BZ35-013	2082553	748380	subsurface soil	6 00	7 40	Uranium-235	0 15	0 12	113	24	pCi/g
		BZ35-013	2082553	748380	subsurface soil	5 50	6 00	Uranium-235	0 18	0 12	113	24	pCi/g
		BZ35-013	2082553	748380	subsurface soil	5 50	6 00	Uranium-238	1 69	1 49	506	103	pCi/g
		BZ35-013	2082553	748380	subsurface soil	6 00	7 40	Uranium-238	2 72	1 49	506	103	pCi/g
		BZ35-013	2082553	748380	subsurface soil	6 00	7 40	Strontium	214 00	211 38	1 000 000	1 000 000	mgkg
		BZ35-013	2082553	748380	subsurface soil	5 5	6 0	Toluene	0 96	NA	707 000	7 070	ug/kg
		BZ35-014	2082640	748395	subsurface soil	4 5	6 5	2-Butanone	6 40	NA	1 000,000 000	1 000 000 000	ug/kg
		BZ35-014	2082640	748395	subsurface soil	0 5	2 5	Methylene Chloride	0 92	NA	578	5 78	ug/kg
		BZ35-014	2082640	748395	subsurface soil	6 5	8 5	Methylene Chloride	0 96	NA	578	5 78	ug/kg
		BZ35-015	2082586	748355	subsurface soil	6 00	8 00	Uranium-235	0 24	0 12	113	24	pCi/g
		BZ35-015	2082586	748355	subsurface soil	4 00	6 00	Uranium-235	0 28	0 12	113	24	pCi/g
		BZ35-015	2082586	748355	subsurface soil	4 00	6 00	Uranium-238	2 22	1 49	506	103	pCi/g
		BZ35-015	2082586	748355	subsurface soil	4 00	6 00	Arsenic	18 90	13 14	381	3 81	mgkg
		BZ35-015	2082586	748355	subsurface soil	4 0	6 0	Acetone	11 00	NA	27,200,000	272,000	ug/kg
		BZ35-015	2082586	748355	subsurface soil	4 0	6 0	Toluene	1 10	NA	707,000	7,070	ug/kg

SD = Standard Deviation

IHSS Group	IHSS/PAC/UBC Site	Sampling Location	Easting	Northing	Media	Beginning Depth (ft)	Ending Depth (ft)	Analyte	Result	Bkgr+ 2SD	Tier I Action Level	Tier II Action Level	Unit
		BZ35-011	2082615	748395	subsurface soil	4 50	6 80	Uranium-238	2 03	1 49	506	103	pCi/g
		BZ35-011	2082615	748395	subsurface soil	6 80	9 00	Uranium-238	2 52	1 49	506	103	pCi/g
		BZ35-012	2082582	748402	subsurface soil	6 00	8 00	Uranium-235	0 26	0 12	113	24	pCi/g
		BZ35-012	2082582	748402	subsurface soil	8 00	10 00	Uranium-235	0 35	0 12	113	24	pCi/g
		BZ35-012	2082582	748402	subsurface soil	8 00	10 00	Uranium-238	2 96	1 49	506	103	pCi/g
		BZ35-012	2082582	748402	subsurface soil	6 00	8 00	Uranium-238	3 05	1 49	506	103	pCi/g
		BZ35-013	2082553	748380	subsurface soil	6 00	7 40	Uranium-235	0 15	0 12	113	24	pCi/g
		BZ35-013	2082553	748380	subsurface soil	5 50	6 00	Uranium-235	0 18	0 12	113	24	pCi/g
		BZ35-013	2082553	748380	subsurface soil	5 50	6 00	Uranium-238	1 69	1 49	506	103	pCi/g
		BZ35-013	2082553	748380	subsurface soil	6 00	7 40	Uranium-238	2 72	1 49	506	103	pCi/g
		BZ35-013	2082553	748380	subsurface soil	6 00	7 40	Strontium	214 00	211 38	1 000 000	1 000 000	mgkg
		BZ35-013	2082553	748380	subsurface soil	5 5	6 0	Toluene	0 96	NA	707 000	7 070	ug/kg
		BZ35-014	2082640	748395	subsurface soil	4 5	6 5	2-Butanone	6 40	NA	1 000,000 000	1 000 000 000	ug/kg
		BZ35-014	2082640	748395	subsurface soil	0 5	2 5	Methylene Chloride	0 92	NA	578	5 78	ug/kg
		BZ35-014	2082640	748395	subsurface soil	6 5	8 5	Methylene Chloride	0 96	NA	578	5 78	ug/kg
		BZ35-015	2082586	748355	subsurface soil	6 00	8 00	Uranium-235	0 24	0 12	113	24	pCi/g
		BZ35-015	2082586	748355	subsurface soil	4 00	6 00	Uranium-235	0 28	0 12	113	24	pCi/g
		BZ35-015	2082586	748355	subsurface soil	4 00	6 00	Uranium-238	2 22	1 49	506	103	pCi/g
		BZ35-015	2082586	748355	subsurface soil	4 00	6 00	Arsenic	18 90	13 14	381	3 81	mgkg
		BZ35-015	2082586	748355	subsurface soil	4 0	6 0	Acetone	11 00	NA	27,200,000	272,000	ug/kg
		BZ35-015	2082586	748355	subsurface soil	4 0	6 0	Toluene	1 10	NA	707,000	7,070	ug/kg

SD = Standard Deviation

Table 3
Summary Statistics for IHSS 120.2 Subsurface Soil

Analyte	Total Number of Samples Collected	Detection Frequency (%)	Maximum Concentration Detected	Tier I Action Level	Tier II Action Level	Subsurface Soil Background Concentration	Unit
2-Butanone	20	15	46	NA	NA	NA	ug/kg
2-Ethyl-1-Hexanol	1	100	5 6	NA	NA	NA	ug/kg
Acetone	20	30	230	27,200,000	272,000	NA	ug/kg
Methylene Chloride	20	60	2 3	578	5 78	NA	ug/kg
Thallium	4	25	2 9	NA	NA	1 84	mg/kg
Toluene	20	20	7 5	707,000	7,070	NA	ug/kg

Table 3
Summary Statistics for IHSS 120.2 Subsurface Soil

Analyte	Total Number of Samples Collected	Detection Frequency (%)	Maximum Concentration Detected	Tier I Action Level	Tier II Action Level	Subsurface Soil Background Concentration	Unit
2-Butanone	20	15	46	NA	NA	NA	ug/kg
2-Ethyl-1-Hexanol	1	100	5 6	NA	NA	NA	ug/kg
Acetone	20	30	230	27,200,000	272,000	NA	ug/kg
Methylene Chloride	20	60	2 3	578	5 78	NA	ug/kg
Thallium	4	25	2 9	NA	NA	1 84	mg/kg
Toluene	20	20	7 5	707,000	7,070	NA	ug/kg

Table 4
Summary Statistics for IHSS 161 Subsurface Soil

Analyte	Total Number of Samples Collected	Number of Samples Above Background	Industrial Soil Action Level	Residential Soil Action Level	Subsurface Soil Background Concentration	Units
2-Butanone	71	7	46	NA	NA	NA	ug/kg
Acetone	71	48	230	27,200,000	272,000	NA	ug/kg
Aluminum	57	16	48,000	1,000,000	1,000,000	35,373 17	mg/kg
Arsenic	57	16	21 6	381	3 81	13 14	mg/kg
Benzene 1,2,4-Trimethyl	71	1	2	NA	NA	NA	ug/kg
Calcium	57	2	217,000	NA	NA	39,382 27	mg/kg
Cobalt	57	2	38 1	123,000	123,000	29 04	mg/kg
Lead	57	2	63 8	1,000	1,000	24 97	mg/kg
Methylene Chloride	71	73	2 8	578	5 78	NA	ug/kg
n-Eicosane	1	100	8	NA	NA	NA	ug/kg
n-Tetradecane	1	100	10	NA	NA	NA	ug/kg
Napththalene	71	4	6 5	10,100,000	101,000	NA	ug/kg
Strontium	57	2	214	1,000,000	1,000,000	211 38	mg/kg
Thallium	57	58	4 8	NA	NA	1 84	mg/kg
Toluene	71	7	7 5	707,000	7,070	NA	ug/kg
Uranium-235	81	72	0 35	113	24	0 12	pCi/g
Uranium-238	81	70	5 74	506	103	1 49	pCi/g

Table 4
Summary Statistics for IHSS 161 Subsurface Soil

Analyte	Total Number of Samples Collected	Number of Samples Above Background	Industrial Soil Action Level	Residential Soil Action Level	Subsurface Soil Background Concentration	Units
2-Butanone	71	7	46	NA	NA	NA	ug/kg
Acetone	71	48	230	27,200,000	272,000	NA	ug/kg
Aluminum	57	16	48,000	1,000,000	1,000,000	35,373 17	mg/kg
Arsenic	57	16	21 6	381	3 81	13 14	mg/kg
Benzene 1,2,4-Trimethyl	71	1	2	NA	NA	NA	ug/kg
Calcium	57	2	217,000	NA	NA	39,382 27	mg/kg
Cobalt	57	2	38 1	123,000	123,000	29 04	mg/kg
Lead	57	2	63 8	1,000	1,000	24 97	mg/kg
Methylene Chloride	71	73	2 8	578	5 78	NA	ug/kg
n-Eicosane	1	100	8	NA	NA	NA	ug/kg
n-Tetradecane	1	100	10	NA	NA	NA	ug/kg
Napththalene	71	4	6 5	10,100,000	101,000	NA	ug/kg
Strontium	57	2	214	1,000,000	1,000,000	211 38	mg/kg
Thallium	57	58	4 8	NA	NA	1 84	mg/kg
Toluene	71	7	7 5	707,000	7,070	NA	ug/kg
Uranium-235	81	72	0 35	113	24	0 12	pCi/g
Uranium-238	81	70	5 74	506	103	1 49	pCi/g

Table 5
Summary Statistics for PAC 400-807 Surface Soil

[illegible]	[illegible]	[illegible]	[illegible]	[illegible]	[illegible]	[illegible]	Unit
9,10-Anthraquinone	1	100	1,300	NA	NA	NA	ug/kg
Acenapthhene	5	40	260	123,000,000	123,000,000	NA	ug/kg
Aluminum	6	33	24,400	1,000,000	1,000,000	16,902	mg/kg
Anthracene	5	40	440	613,000,000	613,000,000	NA	ug/kg
Benzo(a)anthracene	5	40	1,600	784,000	7840	NA	ug/kg
Benzo(a)Pyrene	5	40	970	78,400	784	NA	ug/kg
Benzo(b)Fluoranthene	5	40	1,100	784,000	7840	NA	ug/kg
Benzo(ghi)Perylene	5	40	620	NA	NA	NA	ug/kg
Benzo(k)Fluoranthene	5	40	1,300	7,840,000	78,400	NA	ug/kg
Beryllium	6	33	1 1	133	1 33	0 97	mg/kg
Bis(2-Ethylhexyl)Phthalate	5	40	570	40,900,000	409,000	NA	ug/kg
Calcium	6	50	25,800	NA	NA	4467	mg/kg
Chromium	6	33	21 3	NA	NA	16 99	mg/kg
Chrysene	5	40	2,100	78,400,000	784,000	NA	ug/kg
Copper	6	33	33 4	75,600	75,600	18 06	mg/kg
Dibenzo(a,h)Anthracene	5	40	270	78,400	784	NA	ug/kg
Fluoranthene	5	40	4,100	81,800,000	81,800,000	NA	ug/kg
Fluorene	5	20	190	81,800,000	81,800,000	NA	ug/kg
Fluorenone	1	100	860	NA	NA	NA	ug/kg
Indeno(1,2,3-cd)Pyrene	5	40	570	784,000	7,840	NA	ug/kg
Iron	6	50	28,800	613,000	613,000	18,037	mg/kg
Lithium	6	50	15	40,900	40,900	11 55	mg/kg
Magnesium	6	50	9,980	NA	NA	2,849 3	mg/kg

Table 5
Summary Statistics for PAC 400-807 Surface Soil

[illegible]	[illegible]	[illegible]	[illegible]	[illegible]	[illegible]	[illegible]	Unit
9,10-Anthraquinone	1	100	1,300	NA	NA	NA	ug/kg
Acenapthhene	5	40	260	123,000,000	123,000,000	NA	ug/kg
Aluminum	6	33	24,400	1,000,000	1,000,000	16,902	mg/kg
Anthracene	5	40	440	613,000,000	613,000,000	NA	ug/kg
Benzo(a)anthracene	5	40	1,600	784,000	7840	NA	ug/kg
Benzo(a)Pyrene	5	40	970	78,400	784	NA	ug/kg
Benzo(b)Fluoranthene	5	40	1,100	784,000	7840	NA	ug/kg
Benzo(ghi)Perylene	5	40	620	NA	NA	NA	ug/kg
Benzo(k)Fluoranthene	5	40	1,300	7,840,000	78,400	NA	ug/kg
Beryllium	6	33	1 1	133	1 33	0 97	mg/kg
Bis(2-Ethylhexyl)Phthalate	5	40	570	40,900,000	409,000	NA	ug/kg
Calcium	6	50	25,800	NA	NA	4467	mg/kg
Chromium	6	33	21 3	NA	NA	16 99	mg/kg
Chrysene	5	40	2,100	78,400,000	784,000	NA	ug/kg
Copper	6	33	33 4	75,600	75,600	18 06	mg/kg
Dibenzo(a,h)Anthracene	5	40	270	78,400	784	NA	ug/kg
Fluoranthene	5	40	4,100	81,800,000	81,800,000	NA	ug/kg
Fluorene	5	20	190	81,800,000	81,800,000	NA	ug/kg
Fluorenone	1	100	860	NA	NA	NA	ug/kg
Indeno(1,2,3-cd)Pyrene	5	40	570	784,000	7,840	NA	ug/kg
Iron	6	50	28,800	613,000	613,000	18,037	mg/kg
Lithium	6	50	15	40,900	40,900	11 55	mg/kg
Magnesium	6	50	9,980	NA	NA	2,849 3	mg/kg

Analyte	Total Number of Samples Collected	Detection Frequency (%)	Maximum Concentration Detected	Tier II Action Level	Tier II Action Level	Surface Soil Background Concentration	Units
Manganese	6	17	788	66,800	66,800	365 08	mg/kg
Nickel	6	33	18 8	40,900	40,900	14 91	mg/kg
p-Toluenesulfonamide	2	100	600	NA	NA	NA	ug/kg
Phenanthrene	5	60	1,500	NA	NA	NA	ug/kg
Potassium	6	17	3,320	NA	NA	2,967 2	mg/kg
Pyrene	5	60	4,000	61,300,000	61,300,000	NA	ug/kg
Sodium	6	100	1,720	NA	NA	91 84	mg/kg
Uranium-235	6	67	0 26	113	24	0 094	pCi/g
Uranium-238	6	33	3.34	506	103	2	pCi/g
Zinc	6	33	81 3	613,000	613,000	73 76	mg/kg

Analyte	Total Number of Samples Collected	Detection Frequency (%)	Maximum Concentration Detected	Tier II Action Level	Tier II Action Level	Surface Soil Background Concentration	Units
Manganese	6	17	788	66,800	66,800	365 08	mg/kg
Nickel	6	33	18 8	40,900	40,900	14 91	mg/kg
p-Toluenesulfonamide	2	100	600	NA	NA	NA	ug/kg
Phenanthrene	5	60	1,500	NA	NA	NA	ug/kg
Potassium	6	17	3,320	NA	NA	2,967 2	mg/kg
Pyrene	5	60	4,000	61,300,000	61,300,000	NA	ug/kg
Sodium	6	100	1,720	NA	NA	91 84	mg/kg
Uranium-235	6	67	0 26	113	24	0 094	pCi/g
Uranium-238	6	33	3.34	506	103	2	pCi/g
Zinc	6	33	81 3	613,000	613,000	73 76	mg/kg

Table 6
Summary Statistics for PAC 400-807 Subsurface Soil

Analyte	Total Number of Samples Collected	Detection Frequency	Maximum Concentration Detected	Tier I Action Level	Tier II Action Level	Subsurface Soil Background Concentration	Unit
Uranium-235	2	50	0 14	113	24	0 12	pCi/g
Uranium-238	2	50	2 06	506	103	1 49	pCi/g

Table 6
Summary Statistics for PAC 400-807 Subsurface Soil

Analyte	Total Number of Samples Collected	Detection Frequency	Maximum Concentration Detected	Tier I Action Level	Tier II Action Level	Subsurface Soil Background Concentration	Unit
Uranium-235	2	50	0 14	113	24	0 12	pCi/g
Uranium-238	2	50	2 06	506	103	1 49	pCi/g

3.0 DEVIATIONS FROM PLANNED SAMPLING SPECIFICATIONS

Deviations from the planned sampling specifications described in IASAP Addendum #IA-02-01 (DOE 2001b) are presented in the following table

Table 7
Deviations from Planned Sampling Specifications

Sampling Location	Planned Easting	Planned Northing	Actual Easting	Actual Northing	Comments
BZ35-001	2082600	748530	2082600 042	748530 030	
BZ35-002	2082629	748551	2082628 699	748549 759	
BZ35-003	2082633	748516	2082633 128	748514 006	
BZ35-004	2082604	748494	2082613 790	748483 805	Relocated because of utilities
BZ35-005	2082542	748488	2082530 528	748477 754	Relocated because of utilities
BZ35-006	2082538	748524	2082539	748524	
BZ35-007	2082567	748545	2082562 788	748544 180	Relocated because of utilities
BZ35-008	2082641	748444	2082651	748444	Relocated because of utilities
BZ35-010	2082648	748372	2082642	748372	Relocated because of utilities
BZ34-001	2082652	748337	2082558 477	748334 135	
BY33-001	2082514	748159	NA	NA	Not taken
BY33-001	2082514	748159	NA	NA	Not taken
BY34-001	2082524	748359	2082524 00	748359 00	
BY34-002	2082528	748323	2082528 00	748323 00	
BY34-003	2082532	748288	2082539 00	748279 00	Relocated because of utilities
BY34-004	2082536	748252	2082536 00	748252 00	
BY34-005	2082507	748231	2082507 00	748232 00	
BY34-006	2082503	748267	2082508 00	748260 00	Relocated because of utilities
BY34-007	2082495	748338	2082496 00	748326 00	Relocated because of utilities
BY34-008	2082477	748210	2082478 00	748223 00	Relocated because of utilities
BY34-009	2082510	748195	NA	NA	Not taken
BY34-010	2082481	748174	NA	NA	Not taken
BY34-011	2082499	748302	2082499	748302	
BY35-001	2082520	748395	2082520	748395	
BY35-002	2082491	748374	2082491	748374	
BY35-003	2082487	748410	2082487	748410	
BZ33-001	2082671	748158	NA	NA	Not taken
BZ34-001	NA	NA	2082543	748339	Relocated because of utilities
BZ34-002	2082656	748301	2082656	748302	
BZ34-003	2082660	748265	2082660	748265	
BZ34-004	2082663	748229	2082663	748229	
BZ34-005	2082667	748194	2082634	748205	
BZ34-006	2082638	748172	2082632	748244	
BZ34-007	2082634	748208	2082623	748315	

29

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Table 7
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Sampling Location	Planned Easting	Planned Northing	Actual Easting	Actual Northing	Comments
BZ35-001	2082600	748530	2082600 042	748530 030	
BZ35-002	2082629	748551	2082628 699	748549 759	
BZ35-003	2082633	748516	2082633 128	748514 006	
BZ35-004	2082604	748494	2082613 790	748483 805	Relocated because of utilities
BZ35-005	2082542	748488	2082530 528	748477 754	Relocated because of utilities
BZ35-006	2082538	748524	2082539	748524	
BZ35-007	2082567	748545	2082562 788	748544 180	Relocated because of utilities
BZ35-008	2082641	748444	2082651	748444	Relocated because of utilities
BZ35-010	2082648	748372	2082642	748372	Relocated because of utilities
BZ34-001	2082652	748337	2082558 477	748334 135	
BY33-001	2082514	748159	NA	NA	Not taken
BY33-001	2082514	748159	NA	NA	Not taken
BY34-001	2082524	748359	2082524 00	748359 00	
BY34-002	2082528	748323	2082528 00	748323 00	
BY34-003	2082532	748288	2082539 00	748279 00	Relocated because of utilities
BY34-004	2082536	748252	2082536 00	748252 00	
BY34-005	2082507	748231	2082507 00	748232 00	
BY34-006	2082503	748267	2082508 00	748260 00	Relocated because of utilities
BY34-007	2082495	748338	2082496 00	748326 00	Relocated because of utilities
BY34-008	2082477	748210	2082478 00	748223 00	Relocated because of utilities
BY34-009	2082510	748195	NA	NA	Not taken
BY34-010	2082481	748174	NA	NA	Not taken
BY34-011	2082499	748302	2082499	748302	
BY35-001	2082520	748395	2082520	748395	
BY35-002	2082491	748374	2082491	748374	
BY35-003	2082487	748410	2082487	748410	
BZ33-001	2082671	748158	NA	NA	Not taken
BZ34-001	NA	NA	2082543	748339	Relocated because of utilities
BZ34-002	2082656	748301	2082656	748302	
BZ34-003	2082660	748265	2082660	748265	
BZ34-004	2082663	748229	2082663	748229	
BZ34-005	2082667	748194	2082634	748205	
BZ34-006	2082638	748172	2082632	748244	
BZ34-007	2082634	748208	2082623	748315	

29

Sampling Location	Planned Easting	Planned Northing	Actual Easting	Actual Northing	Comments
BZ34-008	2082631	748244	2082619	748351	
BZ34-009	2082623	748315	2082591	748319	
BZ34-010	2082619	748351	2082594	748294	
BZ34-011	2082590	748330	2082598	748259	Relocated because of utilities
BZ34-012	2082594	748294	NA	NA	Not taken
BZ34-013	2082598	748259	NA	NA	Not taken
BZ34-014	2082601	748223	2082605	748227	
BZ34-015	2082605	748187	NA	NA	Not taken
BZ34-016	2082576	748166	NA	NA	Not taken
BZ34-017	2082572	748202	2082570	748219	Relocated because of utilities
BZ34-018	2082569	748237	2082569	748237	
BZ34-019	2082565	748273	2082565	748273	
BZ34-020	2082561	748309	2082567	748301	Relocated because of utilities
BZ34-021	2082557	748345	2082559	748334	
BZ34-022	2082539	748216	2082539	748221	Relocated because of utilities
BZ34-023	2082543	748180	NA	NA	Not taken
BZ35-011	2082615	748387	2082615	748395	Relocated because of utilities
BZ35-012	2082582	748402	2082582	748402	
BZ35-013	2082553	748380	2082553	748380	
BZ35-014	2082644	748408	2082640	748395	Relocated because of utilities
BZ35-015	2082586	748366	2082586	748355	Relocated because of utilities
BZ34-034	NA	NA	2082662	748229	Not planned

NA = not applicable

Sampling Location	Planned Easting	Planned Northing	Actual Easting	Actual Northing	Comments
BZ34-008	2082631	748244	2082619	748351	
BZ34-009	2082623	748315	2082591	748319	
BZ34-010	2082619	748351	2082594	748294	
BZ34-011	2082590	748330	2082598	748259	Relocated because of utilities
BZ34-012	2082594	748294	NA	NA	Not taken
BZ34-013	2082598	748259	NA	NA	Not taken
BZ34-014	2082601	748223	2082605	748227	
BZ34-015	2082605	748187	NA	NA	Not taken
BZ34-016	2082576	748166	NA	NA	Not taken
BZ34-017	2082572	748202	2082570	748219	Relocated because of utilities
BZ34-018	2082569	748237	2082569	748237	
BZ34-019	2082565	748273	2082565	748273	
BZ34-020	2082561	748309	2082567	748301	Relocated because of utilities
BZ34-021	2082557	748345	2082559	748334	
BZ34-022	2082539	748216	2082539	748221	Relocated because of utilities
BZ34-023	2082543	748180	NA	NA	Not taken
BZ35-011	2082615	748387	2082615	748395	Relocated because of utilities
BZ35-012	2082582	748402	2082582	748402	
BZ35-013	2082553	748380	2082553	748380	
BZ35-014	2082644	748408	2082640	748395	Relocated because of utilities
BZ35-015	2082586	748366	2082586	748355	Relocated because of utilities
BZ34-034	NA	NA	2082662	748229	Not planned

NA = not applicable

4.0 DATA QUALITY ASSESSMENT

The Data Quality Objectives (DQOs) for this project, as defined in the IASAP (DOE 2001a), were achieved based on the Data Quality Assessment (DQA) provided in the following sections The DQO/DQA process ensures that the type, quantity, and quality of environmental data used in decision making are defensible, with emphasis on attaining adequate (statistical) confidence in the decisions The DQO/DQA process is based on the following guidance and requirements

- EPA QA/G-4, 1994a, Guidance for the Data Quality Objective Process,
- EPA QA/G-9, 1998, Guidance for the Data Quality Assessment Process, Practical Methods for Data Analysis, and
- DOE Order 414 1A, 1999, Quality Assurance

Verification and validation (V&V) of the data are the primary components of the DQA The final data are compared with original project DQOs and evaluated with respect to project decisions, uncertainty within the decisions, and quality criteria required for the data, specifically precision, accuracy, representativeness, completeness, comparability, and sensitivity (PARCCS) Validation criteria are consistent with the following RFETS-specific documents and industry guidelines

- EPA 540/R-94/012, 1994b, USEPA Contract Laboratory Program National Functional Guidelines for Organic Data Review,
- EPA 540/R-94/013, 1994c, USEPA Contract Laboratory Program National Functional Guidelines for Inorganic Data Review, and
- Kaiser-Hill Company, L L C (K-H) V&V Guidelines
  - General Guidelines for Data Verification and Validation, DA-GR01-v1, 1997a.
  - V&V Guidelines for Isotopic Determinations by Alpha Spectrometry, DA-RC01-v1, 1998.
  - V&V Guidelines for Volatile Organics, DA-SS01-v1, 1997b
  - V&V Guidelines for Semivolatile Organics, DA-SS02-v1, 1997c
  - V&V Guidelines for Metals, DA-SS05-v1, 1997d
- Lockheed-Martin, 1997, Evaluation of Radiochemical Data Usability, ES/ER/MS-5

This report will be submitted to the Comprehensive Environmental, Response, Compensation and Liability Act (CERCLA) Administrative Record (AR) for permanent storage within 30 days of approval by the Colorado Department of Public Health and Environmental (CDPHE) and/or the U S Environmental Protection Agency (EPA)

31

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31

DQO Decisions

Consistent with the original DQO decision rules of the project, a sum-of-ratios (SOR) calculation was performed on results by sample and across the Area of Concern (AOC) No sample SOR exceeded one (1) (unity) relative to RFCA Tier I action levels Several sample SOR exceeded one (1) relative to Tier II action levels, all due to nonradiological constituents, specifically arsenic and selected semivolatile organic compounds (SVOCs) QC evaluations performed on IA Group 400-10 are documented within the databases "PlanvsActuals2 mdb" and "IHSS-specificSets mdb"

Verification and Validation of Results

Verification ensures that data produced and used by the project are documented and traceable in accordance with quality requirements Validation consists of a technical review of all data that directly support the project decisions so that any limitations of the data relative to project goals are delineated and the associated data are qualified accordingly The V&V process defines the criteria that constitute data quality, namely PARCCS parameters Data traceability and archival are also addressed V&V criteria include the following

- Chain-of-custody,
- Preservation and hold-times,
- Instrument calibrations,
- Preparation blanks,
- Interference check samples (metals),
- Matrix spikes/matrix spike duplicates (MS/MSD),
- Laboratory control samples (LCS),
- Field duplicate measurements,
- Chemical yield (radiochemistry),
- Required quantitation limits/minimum detectable activities (sensitivity of chemical and radiochemical measurements, respectively), and
- Sample analysis and preparation methods

Evaluation of V&V criteria ensures that PARCCS (precision, accuracy, representativeness, completeness, comparability, and sensitivity) parameters are satisfactory, i e , within specified tolerances documented in the lab-specific SOW Satisfactory V&V of laboratory quality controls, including precision, accuracy, and comparability, are indicated by a 10% (or greater) validation frequency of all results by

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Verification and Validation of Results

Verification ensures that data produced and used by the project are documented and traceable in accordance with quality requirements Validation consists of a technical review of all data that directly support the project decisions so that any limitations of the data relative to project goals are delineated and the associated data are qualified accordingly The V&V process defines the criteria that constitute data quality, namely PARCCS parameters Data traceability and archival are also addressed V&V criteria include the following

- Chain-of-custody,
- Preservation and hold-times,
- Instrument calibrations,
- Preparation blanks,
- Interference check samples (metals),
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method and matrix-type, and <10% rejection of those records validated The validation results summarized in Table 8 indicate that laboratory results are usable with the qualifications noted Hardcopy records of the V&V results and individual (analytical) data packages are filed by report identification number (RIN) and are maintained by K-H Analytical Services Division (ASD), hardcopies will ultimately reside in the Federal Center (Lakewood, Colorado) Hardcopy records may also be viewed as Adobe® Acrobat (* pdf) files on the RFETS intranet under the Analytical Services link

A summary of the validated records on presented in Table 8 on the following page

Precision

Precision of field sampling was adequate for 5 of 6 real/duplicate sample pairs to within concentrations below all respective RFCA Tier II action levels The real QC-sample pair that did not produce acceptable precision resulted in an additional sampling due to an elevated lead result above Tier I action levels (1,110 ppm vs 8 5 ppm) The third sample yielded lead results below the RFCA Tier II action level, and thus repeatability was established below the RFCA Tier II action levels

Accuracy and Bias

Distance measurements recorded on maps are within ±1 ft, based on the GPS technology using Trimble 4800 Series equipment

Methylene chloride results in real samples should be concluded as non-detects and should not be used in SOR calculations, as the real results do not exceed 10 times their associated lab blank concentrations (use of the "10-times rule" per EPA data validation guidance, EPA, 1996a)

Representativeness

Samples acquired for the project are representative based on the types, number, and location of samples acquired relative to the site-specific history Other criteria that corroborate representativeness include

1 Implementation of industry-standard Chain-of-Custody protocols,

2 Compliance with sample preservation and hold times, and

3 Compliance with documented and Site-approved sampling plans (IASAP) and procedures, including SW-846 analytical methods Graphical comparisons can be made between the planning maps, within the IASAP and SAP-Addenda, and maps with actual sample locations published within this report)

33

method and matrix-type, and <10% rejection of those records validated The validation results summarized in Table 8 indicate that laboratory results are usable with the qualifications noted Hardcopy records of the V&V results and individual (analytical) data packages are filed by report identification number (RIN) and are maintained by K-H Analytical Services Division (ASD), hardcopies will ultimately reside in the Federal Center (Lakewood, Colorado) Hardcopy records may also be viewed as Adobe® Acrobat (* pdf) files on the RFETS intranet under the Analytical Services link

A summary of the validated records on presented in Table 8 on the following page

Precision

Precision of field sampling was adequate for 5 of 6 real/duplicate sample pairs to within concentrations below all respective RFCA Tier II action levels The real QC-sample pair that did not produce acceptable precision resulted in an additional sampling due to an elevated lead result above Tier I action levels (1,110 ppm vs 8 5 ppm) The third sample yielded lead results below the RFCA Tier II action level, and thus repeatability was established below the RFCA Tier II action levels

Accuracy and Bias

Distance measurements recorded on maps are within ±1 ft, based on the GPS technology using Trimble 4800 Series equipment

Methylene chloride results in real samples should be concluded as non-detects and should not be used in SOR calculations, as the real results do not exceed 10 times their associated lab blank concentrations (use of the "10-times rule" per EPA data validation guidance, EPA, 1996a)

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33

Table 8

Summary of Validated Records for Group 400-10

Validation Qualifier Code	Number of Samples	Metals			Rads	VOCs		Water Quality
		METADD	SMETCLP	SW-846 6010/6010B	TRADS	SW-846 8260	VOACLP	WQPL
Null	195	-	33	33	-	95	-	34
A	187	-	120	-	14	-	41	12
J	125	51	36	38	-	-	-	-
JI	12	-	-	12	-	-	-	-
V	2586	4	367	74	81	1210	826	24
VI	18	-	-	18	-	-	-	
Z	28	5	23	-	-	-	-	-
JB	12	-	-	-	-	12	-	
UJ	73	-	-	11	-	62	-	
UJI	1	-	-	1				
R	51	-	33	-	1	-	17	
Total	3288	60	612	187	96	1379	884	70
Percent of Records Validated	98%	100%	95%	100%	99%	100%	98%	100%
Percent Rejected	1 6%	0 0%	5 4%	0 0%	1 0%	0 0%	1 9%	0 0%

Null N, Y, Z = not validated
A = acceptable with qualifications
J = estimated (semi-quantitative) value
JI = estimated quantity - verification
V = valid without qualification
VI = data is valid
Z = validation was not performed
JB = organic method blank contamination – validation
UJ = value is considered at an elevated detection
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Completeness

Sampling completeness is evaluated through the number and types of samples acquired relative to the project DQOs A summary of the V&V for all Electronic Data Deliverable (EDD) records, Table 8, indicates that the minimum required percentages of validation, >10%, were achieved for all sample types and methods shown Of the percentages validated, greater than 90% were acceptable for use (i e , well less than 10% of the records were rejected)

Relative to adequate sampling power, use of either EPA's QA/G-4 and/or Gilbert's Equation (13 23) would indicate that enough samples were acquired to conclude with better than 90% confidence that the median SOR value is less than the action level of unity (1), at RFCA Tier I Action Levels across the AOC

Comparability

All results presented are comparable with nation-wide CERCLA data and DOE complex-wide environmental data. This comparability is based on

1 Use of standardized engineering units in the reporting of measurement results,

2 Consistent sensitivities of measurements (generally ≤ ½ corresponding action levels),

3 Use of site-approved procedures (e g , Contractual Statements of Work for lab analyses),

4 Systematic quality controls, and

5 Thorough documentation of the planning, sampling/analysis process, and data reduction into formats designed for making decisions (traceable to the project's original data quality objectives)

Sensitivity

Adequate sensitivities, in units of ug/kg (ppb) for organics, mg/kg (parts per million) for metals, and pCi/g for radionuclides were attained for all analytes relative to RFCA Tier II Action Levels (subsurface soil) with exceptions noted in Table 9 on the following page Adequate sensitivity is defined as an RL less than the analyte's associated action level equal ideally to <1/2 the Action Level

Summary

Data quality objectives were attained for the 400-10 data set with the qualifications stated herein, relative to sampling power (number and types of samples), confidence in decisions (>90%), and the various V&V criteria

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Data quality objectives were attained for the 400-10 data set with the qualifications stated herein, relative to sampling power (number and types of samples), confidence in decisions (>90%), and the various V&V criteria

Table 9

Exceptions to Adequate Sensitivities

Analyte Name	CAS Number	Number of Samples	RL	Tier II Action Level	Unit
1,1,2,2-Tetrachloroethane	79-34-5	14	5	1 68E+00	ug/kg
Arsenic	7440-38-2	13	10	2 99E+00	mg/kg
Beryllium	7440-41-7	13	5	1 04E+00	mg/kg
Beryllium (Be)	7440-41-7	1	1 1	1 04E+00	mg/kg
cis-1,3-Dichloropropene	10061-01-5	42	5	1 20E+00	ug/kg
trans-1,3-Dichloropropene	10061-02-6	42	5	1 20E+00	ug/kg
Trans-1,3-Dichloropropene	10061-02-6	2	1 3	1 20E+00	ug/kg
Vinyl Chloride	75-01-4	1	5	3 46E+00	ug/kg
Vinyl Chloride	75-01-4	41	10	3 46E+00	ug/kg

RL = Reporting Limit
CAS = Chemical Abstract Service

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trans-1,3-Dichloropropene	10061-02-6	42	5	1 20E+00	ug/kg
Trans-1,3-Dichloropropene	10061-02-6	2	1 3	1 20E+00	ug/kg
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APPENDIX A

IHSS GROUP 400-10

RAW DATA

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RAW DATA

39

																				MDA	RL
BY36-000	400-807	Real	0.5	1	02E0091-003.001	Soil	SW-846 6010/6010B	02E0091-003	6021.7	2082534.406	748559.406	7429-90-5	Aluminum	Metals	NON RAD	7500	MG/KG				1.2
BY36-000	400-807	Real	0.5	1	02E0091-003.001	Soil	SW-846 6010/6010B	02E0091-003	6021.7	2082534.406	748559.406	7440-36-0	Antimony	Metals	NON RAD	0.44	MG/KG	U			0.44
BY36-000	400-807	Real	0.5	1	02E0091-003 001	Soil	SW-846 6010/6010B	02E0091-003	6021.7	2082534.406	748559.406	7440-38-2	Arsenic	Metals	NON RAD	2.2	MG/KG	B			0.59
BY36-000	400-807	Real	0.5	1	02E0091-003 001	Soil	SW-846 6010/6010B	02E0091-003	6021.7	2082534.406	748559.406	7440-39-3	Barium	Metals	NON RAD	60.4	MG/KG				0.039
BY36-000	400-807	Real	0.5	1	02E0091-003 001	Soil	SW-846 6010/6010B	02E0091-003	6021.7	2082534.406	748559.406	7440-41 7	Beryllium	Metals	NON RAD	0.43	MG/KG				0.031
BY36-000	400-807	Real	0.5	1	02E0091-003 001	Soil	SW-846 6010/6010B	02E0091-003	6021.7	2082534.406	748559.406	7440-42-8	BORON	Metals	NON RAD	0.35	MG/KG	U			0.35
BY36-000	400-807	Real	0.5	1	02E0091-003 001	Soil	SW-846 6010/6010B	02E0091-003	6021.7	2082534.406	748559.406	7440-43-9	Cadmium	Metals	NON RAD	0.048	MG/KG	U			0.048
BY36-000	400-807	Real	0.5	1	02E0091-003 001	Soil	SW-846 6010/6010B	02E0091-003	6021.7	2082534.406	748559.406	7440-70-2	CALCIUM	Metals	NON RAD	2660	MG/KG				3.2
BY36-000	400-807	Real	0.5	1	02E0091-003 001	Soil	SW-846 6010/6010B	02E0091-003	6021.7	2082534.406	748559.406	7440-47-3	CHROMIUM	Metals	NON RAD	17.1	MG/KG				0.054
BY36-000	400-807	Real	0.5	1	02E0091-003 001	Soil	SW-846 6010/6010B	02E0091-003	6021.7	2082534.406	748559.406	7440-48-4	Cobalt	Metals	NON RAD	4.1	MG/KG	B			0.08
BY36-000	400-807	Real	0.5	1	02E0091-003 001	Soil	SW-846 6010/6010B	02E0091-003	6021.7	2082534.406	748559.406	7440-50-8	Copper	Metals	NON RAD	14.9	MG/KG				0.16
BY36-000	400-807	Real	0.5	1	02E0091-003 001	Soil	SW-846 6010/6010B	02E0091-003	6021.7	2082534.406	748559.406	7439-89-6	Iron	Metals	NON RAD	14600	MG/KG				1.5
BY36-000	400-807	Real	0.5	1	02E0091-003 001	Soil	SW-846 6010/6010B	02E0091-003	6021.7	2082534.406	748559.406	7439-92-1	Lead	Metals	NON RAD	9.9	MG/KG	B			0.2
BY36-000	400-807	Real	0.5	1	02E0091-003 001	Soil	SW-846 6010/6010B	02E0091-003	6021.7	2082534.406	748559.406	7439-93-2	Lithium	Metals	NON RAD	9.6	MG/KG	B			0.18
BY36-000	400-807	Real	0.5	1	02E0091-003.001	Soil	SW-846 6010/6010B	02E0091-003	6021.7	2082534.406	748559.406	7439-95-4	MAGNESIUM	Metals	NON RAD	3150	MG/KG				1.7
BY36-000	400-807	Real	0.5	1	02E0091-003 001	Soil	SW-846 6010/6010B	02E0091-003	6021.7	2082534.406	748559.406	7439-96-5	Manganese	Metals	NON RAD	212	MG/KG				0.033
BY36-000	400-807	Real	0.5	1	02E0091-003.001	Soil	SW-846 6010/6010B	02E0091-003	6021.7	2082534.406	748559.406	7439-97-6	Mercury	Metals	NON RAD	0.021	MG/KG	B			0.0012
BY36-000	400-807	Real	0.5	1	02E0091-003 001	Soil	SW-846 6010/6010B	02E0091-003	6021.7	2082534.406	748559.406	7439-98-7	Molybdenum	Metals	NON RAD	0.46	MG/KG	B			0.14
BY36-000	400-807	Real	0.5	1	02E0091-003 001	Soil	SW-846 6010/6010B	02E0091-003	6021.7	2082534.406	748559.406	7440-02-0	Nickel	Metals	NON RAD	13.7	MG/KG				0.65
BY36-000	400-807	Real	0.5	1	02E0091-003.001	Soil	SW-846 6010/6010B	02E0091-003	6021.7	2082534.406	748559.406	7440-09-7	POTASSIUM	Metals	NON RAD	2270	MG/KG				42.6
BY36-000	400-807	Real	0.5	1	02E0091-003 001	Soil	SW-846 6010/6010B	02E0091-003	6021.7	2082534.406	748559.406	7782-49-2	Selenium	Metals	NON RAD	0.45	MG/KG	U			0.45
BY36-000	400-807	Real	0.5	1	02E0091-003 001	Soil	SW-846 6010/6010B	02E0091-003	6021.7	2082534.406	748559.406	7631-86-9	SILICA	Metals	NON RAD	1030	MG/KG				2.7
BY36-000	400-807	Real	0.5	1	02E0091-003.001	Soil	SW-846 6010/6010B	02E0091-003	6021.7	2082534.406	748559.406	7440-22-4	Silver	Metals	NON RAD	0.056	MG/KG	U			0.056
BY36-000	400-807	Real	0.5	1	02E0091-003 001	Soil	SW-846 6010/6010B	02E0091-003	6021.7	2082534.406	748559.406	7440-23-5	SODIUM	Metals	NON RAD	104	MG/KG	U			104
BY36-000	400-807	Real	0.5	1	02E0091-003 001	Soil	SW-846 6010/6010B	02E0091-003	6021.7	2082534.406	748559.406	7440-24-6	Strontium	Metals	NON RAD	15.2	MG/KG	B			0.0082
BY36-000	400-807	Real	0.5	1	02E0091-003.001	Soil	SW-846 6010/6010B	02E0091-003	6021.7	2082534.406	748559.406	7440-28-0	THALLIUM	Metals	NON RAD	0.79	MG/KG	U			0.79
BY36-000	400-807	Real	0.5	1	02E0091-003 001	Soil	SW-846 6010/6010B	02E0091-003	6021.7	2082534.406	748559.406	7440-31-5	Tin	Metals	NON RAD	2.7	MG/KG	B			0.39
BY36-000	400-807	Real	0.5	1	02E0091-003 001	Soil	SW-846 6010/6010B	02E0091-003	6021.7	2082534.406	748559.406	7440-32-6	Titanium	Metals	NON RAD	448	MG/KG				0.19
BY36-000	400-807	Real	0.5	1	02E0091-003 001	Soil	SW-846 6010/6010B	02E0091-003	6021.7	2082534.406	748559.406	11-09-6	URANIUM		NON RAD	1.5	MG/KG	U			1.5
BY36-000	400-807	Real	0.5	1	02E0091-003 001	Soil	SW-846 6010/6010B	02E0091-003	6021.7	2082534.406	748559.406	7440-62-2	Vanadium	Metals	NON RAD	24.1	MG/KG				0.25
BY36-000	400-807	Real	0.5	1	02E0091-003 001	Soil	SW-846 6010/6010B	02E0091-003	6021.7	2082534.406	748559.406	7440-66-6	Zinc	Metals	NON RAD	54.8	MG/KG				0.21
[illegible]	400-807	Real	0	0.75	02E0008-030 001	Soil	SW-846 6010/6010B	02E0008-030	6022.363	2082538.511	748523.806	7429-90-5	Aluminum	Metals	NON RAD	16500	MG/KG		V		5.3
[illegible]	400-807	Real	0	0.75	02E0008-030 001	Soil	SW-846 6010/6010B	02E0008-030	6022.363	2082538.511	748523.806	7440-36-0	Antimony	Metals	NON RAD	0.34	MG/KG	B	UJ		0.31
[illegible]	400-807	Real	0	0.75	02E0008-030 001	Soil	SW-846 6010/6010B	02E0008-030	6022.363	2082538.511	748523.806	7440-38-2	Arsenic	Metals	NON RAD	4.6	MG/KG	B	V		0.38
[illegible]	400-807	Real	0	0.75	02E0008-030 001	Soil	SW-846 6010/6010B	02E0008-030	6022.363	2082538.511	748523.806	7440-39-3	Barium	Metals	NON RAD	58.9	MG/KG		V		0.097
[illegible]	400-807	Real	0	0.75	02E0008-030 001	Soil	SW-846 6010/6010B	02E0008-030	6022.363	2082538.511	748523.806	7440-41 7	Beryllium	Metals	NON RAD	0.78	MG/KG		V		0.057
[illegible]	400-807	Real	0	0.75	02E0008-030 001	Soil	SW-846 6010/6010B	02E0008-030	6022.363	2082538.511	748523.806	7440-42-8	BORON	Metals	NON RAD	1.1	MG/KG	U	V		1.1
[illegible]	400-807	Real	0	0.75	02E0008-030 001	Soil	SW-846 6010/6010B	02E0008-030	6022.363	2082538.511	748523.806	7440-43-9	Cadmium	Metals	NON RAD	0.04	MG/KG	U	V		0.04
[illegible]	400-807	Real	0	0.75	02E0008-030.001	Soil	SW-846 6010/6010B	02E0008-030	6022.363	2082538.511	748523.806	7440-70-2	CALCIUM	Metals	NON RAD	6460	MG/KG		V		5.1
[illegible]	400-807	Real	0	0.75	02E0008-030 001	Soil	SW-846 6010/6010B	02E0008-030	6022.363	2082538.511	748523.806	7440-47-3	CHROMIUM	Metals	NON RAD	12.4	MG/KG		V		0.058
[illegible]	400-807	Real	0	0.75	02E0008-030 001	Soil	SW-846 6010/6010B	02E0008-030	6022.363	2082538.511	748523.806	7440-48-4	Cobalt	Metals	NON RAD	4.4	MG/KG	B	V		0.52
[illegible]	400-807	Real	0	0.75	02E0008-030 001	Soil	SW-846 6010/6010B	02E0008-030	6022.363	2082538.511	748523.806	7440-50-8	Copper	Metals	NON RAD	11.9	MG/KG		V		0.12
[illegible]	400-807	Real	0	0.75	02E0008-030.001	Soil	SW-846 6010/6010B	02E0008-030	6022.363	2082538.511	748523.806	7439-89-6	Iron	Metals	NON RAD	14400	MG/KG		V		1.8
[illegible]	400-807	Real	0	0.75	02E0008-030.001	Soil	SW-846 6010/6010B	02E0008-030	6022.363	2082538.511	748523.806	7439-92-1	Lead	Metals	NON RAD	5.8	MG/KG	B	J		0.23
[illegible]	400-807	Real	0	0.75	02E0008-030 001	Soil	SW-846 6010/6010B	02E0008-030	6022.363	2082538.511	748523.806	7439-93-2	Lithium	Metals	NON RAD	12.6	MG/KG	B	V		0.46
[illegible]	400-807	Real	0	0.75	02E0008-030.001	Soil	SW-846 6010/6010B	02E0008-030	6022.363	2082538.511	748523.806	7439-95-4	MAGNESIUM	Metals	NON RAD	2510	MG/KG		V		4.1
[illegible]	400-807	Real	0	0.75	02E0008-030 001	Soil	SW-846 6010/6010B	02E0008-030	6022.363	2082538.511	748523.806	7439-96-5	Manganese	Metals	NON RAD	175	MG/KG		V		0.053
[illegible]	400-807	Real	0	0.75	02E0008-030 001	Soil	SW-846 6010/6010B	02E0008-030	6022.363	2082538.511	748523.806	7439-97-6	Mercury	Metals	NON RAD	0.013	MG/KG	B	V		0.0041
[illegible]	400-807	Real	0	0.75	02E0008-030 001	Soil	SW-846 6010/6010B	02E0008-030	6022.363	2082538.511	748523.806	7439-98-7	Molybdenum	Metals	NON RAD	0.15	MG/KG	U	V		0.15
[illegible]	400-807	Real	0	0.75	02E0008-030 001	Soil	SW-846 6010/6010B	02E0008-030	6022.363	2082538.511	748523.806	7440-02-0	Nickel	Metals	NON RAD	11.8	MG/KG		V		0.77
[illegible]	400-807	Real	0	0.75	02E0008-030 001	Soil	SW-846 6010/6010B	02E0008-030	6022.363	2082538.511	748523.806	7440-09-7	POTASSIUM	Metals	NON RAD	1630	MG/KG		J		79.2
[illegible]	400-807	Real	0	0.75	02E0008-030 001	Soil	SW-846 6010/6010B	02E0008-030	6022.363	2082538.511	748523.806	7782-49-2	Selenium	Metals	NON RAD	0.61	MG/KG	B	V		0.54
[illegible]	400-807	Real	0	0.75	02E0008-030 001	Soil	SW-846 6010/6010B	02E0008-030	6022.363	2082538.511	748523.806	7631-86-9	SILICA	Metals	NON RAD	167	MG/KG		J		4
[illegible]	400-807	Real	0	0.75	02E0008-030.001	Soil	SW-846 6010/6010B	02E0008-030	6022.363	2082538.511	748523.806	7440-22-4	Silver	Metals	NON RAD	0.053	MG/KG	U	J		0.053
[illegible]	400-807	Real	0	0.75	02E0008-030 001	Soil	SW-846 6010/6010B	02E0008-030	6022.363	2082538.511	748523.806	7440-23-5	SODIUM	Metals	NON RAD	396	MG/KG	U	V		396
[illegible]	400-807	Real	0	0.75	02E0008-030 001	Soil	SW-846 6010/6010B	02E0008-030	6022.363	2082538.511	748523.806	7440-24-6	Strontium	Metals	NON RAD	20	MG/KG	B	V		0.041
[illegible]	400-807	Real	0	0.75	02E0008-030 001	Soil	SW-846 6010/6010B	02E0008-030	6022.363	2082538.511	748523.806	7440-28-0	THALLIUM	Metals	NON RAD	0.82	MG/KG	B	J		0.46
[illegible]	400-807	Real	0	0.75	02E0008-030.001	Soil	SW-846 6010/6010B	02E0008-030	6022.363	2082538.511	748523.806	7440-31-5	Tin	Metals	NON RAD	1.2	MG/KG	B	UJ		0.5
[illegible]	400-807	Real	0	0.75	02E0008-030 001	Soil	SW-846 6010/6010B	02E0008-030	6022.363	2082538.511	748523.806	7440-32-6	Titanium	Metals	NON RAD	199	MG/KG		J		0.18
[illegible]	400-807	Real	0	0.75	02E0008-030 001	Soil	SW-846 6010/6010B	02E0008-030	6022.363	2082538.511	748523.806	11-09-6	URANIUM		NON RAD	15.8	MG/KG	U	V		15.8
[illegible]	400-807	Real	0	0.75	02E0008-030 001	Soil	SW-846 6010/6010B	02E0008-030	6022.363	2082538.511	748523.806	7440-62-2	Vanadium	Metals	NON RAD	33.5	MG/KG		V		0.58
[illegible]	400-807	Real	0	0.75	02E0008-030 001	Soil	SW-846 6010/6010B	02E0008-030	6022.363	2082538.511	748523.806	7440-66-6	Zinc	Metals	NON RAD	22.7	MG/KG		V		1.5
[illegible]	400-807	Real	0	0.75	02E0008-030.002	Soil	HPGe	02E0008-030	6022.363	2082538.511	748523.806	7440-34-8	AC-228		RAD	0.967	pCi/g			0	
[illegible]	400-807	Real	0	0.75	02E0008-030 002	Soil	HPGe	02E0008-030	6022.363	2082538.511	748523.806	14596-10-2	Americium-241	Rad	RAD	0	pCi/g			0	4

39

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[illegible]	[illegible]	[illegible]	[illegible]	[illegible]	[illegible]	[illegible]	[illegible]	[illegible]	[illegible]	[illegible]	[illegible]	[illegible]	[illegible]	[illegible]	[illegible]	[illegible]	[illegible]	[illegible]	[illegible]	MDA	RL
BY35-000	400-807	Real	0.5	1	02E0091-003.001	Soil	SW-846 6010/6010B	02E0091-003	6021.7	2082534.406	748559.406	7429-90-5	Aluminum	Metals	NON RAD	7500	MG/KG				1.2
BY35-000	400-807	Real	0.5	1	02E0091-003.001	Soil	SW-846 6010/6010B	02E0091-003	6021.7	2082534.406	748559.406	7440-36-0	Antimony	Metals	NON RAD	0.44	MG/KG	U			0.44
BY35-000	400-807	Real	0.5	1	02E0091-003.001	Soil	SW-846 6010/6010B	02E0091-003	6021.7	2082534.406	748559.406	7440-38-2	Arsenic	Metals	NON RAD	2.2	MG/KG	B			0.59
BY35-000	400-807	Real	0.5	1	02E0091-003.001	Soil	SW-846 6010/6010B	02E0091-003	6021.7	2082534.406	748559.406	7440-39-3	Barium	Metals	NON RAD	60.4	MG/KG				0.039
BY35-000	400-807	Real	0.5	1	02E0091-003.001	Soil	SW-846 6010/6010B	02E0091-003	6021.7	2082534.406	748559.406	7440-41-7	Beryllium	Metals	NON RAD	0.43	MG/KG				0.031
BY35-000	400-807	Real	0.5	1	02E0091-003.001	Soil	SW-846 6010/6010B	02E0091-003	6021.7	2082534.406	748559.406	7440-42-8	BORON	Metals	NON RAD	0.35	MG/KG	U			0.35
BY35-000	400-807	Real	0.5	1	02E0091-003.001	Soil	SW-846 6010/6010B	02E0091-003	6021.7	2082534.406	748559.406	7440-43-9	Cadmium	Metals	NON RAD	0.048	MG/KG	U			0.048
BY35-000	400-807	Real	0.5	1	02E0091-003.001	Soil	SW-846 6010/6010B	02E0091-003	6021.7	2082534.406	748559.406	7440-70-2	CALCIUM	Metals	NON RAD	2660	MG/KG				3.2
BY35-000	400-807	Real	0.5	1	02E0091-003.001	Soil	SW-846 6010/6010B	02E0091-003	6021.7	2082534.406	748559.406	7440-47-3	CHROMIUM	Metals	NON RAD	17.1	MG/KG				0.054
BY35-000	400-807	Real	0.5	1	02E0091-003.001	Soil	SW-846 6010/6010B	02E0091-003	6021.7	2082534.406	748559.406	7440-48-4	Cobalt	Metals	NON RAD	4.1	MG/KG	B			0.08
BY35-000	400-807	Real	0.5	1	02E0091-003.001	Soil	SW-846 6010/6010B	02E0091-003	6021.7	2082534.406	748559.406	7440-50-8	Copper	Metals	NON RAD	14.9	MG/KG				0.16
BY35-000	400-807	Real	0.5	1	02E0091-003.001	Soil	SW-846 6010/6010B	02E0091-003	6021.7	2082534.406	748559.406	7439-89-6	Iron	Metals	NON RAD	14600	MG/KG				1.5
BY35-000	400-807	Real	0.5	1	02E0091-003.001	Soil	SW-846 6010/6010B	02E0091-003	6021.7	2082534.406	748559.406	7439-92-1	Lead	Metals	NON RAD	9.9	MG/KG	B			0.2
BY35-000	400-807	Real	0.5	1	02E0091-003.001	Soil	SW-846 6010/6010B	02E0091-003	6021.7	2082534.406	748559.406	7439-93-2	Lithium	Metals	NON RAD	9.6	MG/KG	B			0.18
BY35-000	400-807	Real	0.5	1	02E0091-003.001	Soil	SW-846 6010/6010B	02E0091-003	6021.7	2082534.406	748559.406	7439-95-4	MAGNESIUM	Metals	NON RAD	3150	MG/KG				1.7
BY35-000	400-807	Real	0.5	1	02E0091-003.001	Soil	SW-846 6010/6010B	02E0091-003	6021.7	2082534.406	748559.406	7439-96-5	Manganese	Metals	NON RAD	212	MG/KG				0.033
BY35-000	400-807	Real	0.5	1	02E0091-003.001	Soil	SW-846 6010/6010B	02E0091-003	6021.7	2082534.406	748559.406	7439-97-6	Mercury	Metals	NON RAD	0.021	MG/KG	B			0.0012
BY35-000	400-807	Real	0.5	1	02E0091-003.001	Soil	SW-846 6010/6010B	02E0091-003	6021.7	2082534.406	748559.406	7439-98-7	Molybdenum	Metals	NON RAD	0.49	MG/KG	B			0.14
BY35-000	400-807	Real	0.5	1	02E0091-003.001	Soil	SW-846 6010/6010B	02E0091-003	6021.7	2082534.406	748559.406	7440-02-0	Nickel	Metals	NON RAD	13.7	MG/KG				0.65
BY35-000	400-807	Real	0.5	1	02E0091-003.001	Soil	SW-846 6010/6010B	02E0091-003	6021.7	2082534.406	748559.406	7440-09-7	POTASSIUM	Metals	NON RAD	2270	MG/KG				42.6
BY35-000	400-807	Real	0.5	1	02E0091-003.001	Soil	SW-846 6010/6010B	02E0091-003	6021.7	2082534.406	748559.406	7782-49-2	Selenium	Metals	NON RAD	0.45	MG/KG	U			0.45
BY35-000	400-807	Real	0.5	1	02E0091-003.001	Soil	SW-846 6010/6010B	02E0091-003	6021.7	2082534.406	748559.406	7631-86-9	SILICA	Metals	NON RAD	1030	MG/KG				2.7
BY35-000	400-807	Real	0.5	1	02E0091-003.001	Soil	SW-846 6010/6010B	02E0091-003	6021.7	2082534.406	748559.406	7440-22-4	Silver	Metals	NON RAD	0.056	MG/KG	U			0.056
BY35-000	400-807	Real	0.5	1	02E0091-003.001	Soil	SW-846 6010/6010B	02E0091-003	6021.7	2082534.406	748559.406	7440-23-5	SODIUM	Metals	NON RAD	104	MG/KG	U			104
BY35-000	400-807	Real	0.5	1	02E0091-003.001	Soil	SW-846 6010/6010B	02E0091-003	6021.7	2082534.406	748559.406	7440-24-6	Strontium	Metals	NON RAD	15.2	MG/KG	B			0.0082
BY35-000	400-807	Real	0.5	1	02E0091-003.001	Soil	SW-846 6010/6010B	02E0091-003	6021.7	2082534.406	748559.406	7440-28-0	THALLIUM	Metals	NON RAD	0.79	MG/KG	U			0.79
BY35-000	400-807	Real	0.5	1	02E0091-003.001	Soil	SW-846 6010/6010B	02E0091-003	6021.7	2082534.406	748559.406	7440-31-5	Tin	Metals	NON RAD	2.7	MG/KG	B			0.39
BY35-000	400-807	Real	0.5	1	02E0091-003.001	Soil	SW-846 6010/6010B	02E0091-003	6021.7	2082534.406	748559.406	7440-32-6	Titanium	Metals	NON RAD	448	MG/KG				0.19
BY35-000	400-807	Real	0.5	1	02E0091-003.001	Soil	SW-846 6010/6010B	02E0091-003	6021.7	2082534.406	748559.406	11-09-6	URANIUM		NON RAD	1.5	MG/KG	U			1.5
BY35-000	400-807	Real	0.5	1	02E0091-003.001	Soil	SW-846 6010/6010B	02E0091-003	6021.7	2082534.406	748559.406	7440-62-2	Vanadium	Metals	NON RAD	24.1	MG/KG				0.25
BY35-000	400-807	Real	0.5	1	02E0091-003.001	Soil	SW-846 6010/6010B	02E0091-003	6021.7	2082534.406	748559.406	7440-66-6	Zinc	Metals	NON RAD	54.8	MG/KG				0.21
[illegible]	400-807	Real	0	0.78	02E0009-030.001	Soil	SW-846 6010/6010B	02E0009-030	6022.363	2082538.511	748523.806	7429-90-5	Aluminum	Metals	NON RAD	16500	MG/KG		V		5.3
[illegible]	400-807	Real	0	0.78	02E0009-030.001	Soil	SW-846 6010/6010B	02E0009-030	6022.363	2082538.511	748523.806	7440-36-0	Antimony	Metals	NON RAD	0.34	MG/KG	B	UJ		0.31
[illegible]	400-807	Real	0	0.78	02E0009-030.001	Soil	SW-846 6010/6010B	02E0009-030	6022.363	2082538.511	748523.806	7440-38-2	Arsenic	Metals	NON RAD	4.6	MG/KG	B	V		0.38
[illegible]	400-807	Real	0	0.78	02E0009-030.001	Soil	SW-846 6010/6010B	02E0009-030	6022.363	2082538.511	748523.806	7440-39-3	Barium	Metals	NON RAD	56.9	MG/KG		V		0.097
[illegible]	400-807	Real	0	0.78	02E0009-030.001	Soil	SW-846 6010/6010B	02E0009-030	6022.363	2082538.511	748523.806	7440-41-7	Beryllium	Metals	NON RAD	0.78	MG/KG		V		0.057
[illegible]	400-807	Real	0	0.78	02E0009-030.001	Soil	SW-846 6010/6010B	02E0009-030	6022.363	2082538.511	748523.806	7440-42-8	BORON	Metals	NON RAD	1.1	MG/KG	U	V		1.1
[illegible]	400-807	Real	0	0.78	02E0009-030.001	Soil	SW-846 6010/6010B	02E0009-030	6022.363	2082538.511	748523.806	7440-43-9	Cadmium	Metals	NON RAD	0.04	MG/KG	U	V		0.04
[illegible]	400-807	Real	0	0.78	02E0009-030.001	Soil	SW-846 6010/6010B	02E0009-030	6022.363	2082538.511	748523.806	7440-70-2	CALCIUM	Metals	NON RAD	6460	MG/KG		V		5.1
[illegible]	400-807	Real	0	0.78	02E0009-030.001	Soil	SW-846 6010/6010B	02E0009-030	6022.363	2082538.511	748523.806	7440-47-3	CHROMIUM	Metals	NON RAD	12.4	MG/KG		V		0.058
[illegible]	400-807	Real	0	0.78	02E0009-030.001	Soil	SW-846 6010/6010B	02E0009-030	6022.363	2082538.511	748523.806	7440-48-4	Cobalt	Metals	NON RAD	4.4	MG/KG	B	V		0.52
[illegible]	400-807	Real	0	0.78	02E0009-030.001	Soil	SW-846 6010/6010B	02E0009-030	6022.363	2082538.511	748523.806	7440-50-8	Copper	Metals	NON RAD	11.9	MG/KG		V		0.12
[illegible]	400-807	Real	0	0.78	02E0009-030.001	Soil	SW-846 6010/6010B	02E0009-030	6022.363	2082538.511	748523.806	7439-89-6	Iron	Metals	NON RAD	14400	MG/KG		V		1.8
[illegible]	400-807	Real	0	0.78	02E0009-030.001	Soil	SW-846 6010/6010B	02E0009-030	6022.363	2082538.511	748523.806	7439-92-1	Lead	Metals	NON RAD	5.8	MG/KG	B	J		0.23
[illegible]	400-807	Real	0	0.78	02E0009-030.001	Soil	SW-846 6010/6010B	02E0009-030	6022.363	2082538.511	748523.806	7439-93-2	Lithium	Metals	NON RAD	12.6	MG/KG	B	V		0.46
[illegible]	400-807	Real	0	0.78	02E0009-030.001	Soil	SW-846 6010/6010B	02E0009-030	6022.363	2082538.511	748523.806	7439-95-4	MAGNESIUM	Metals	NON RAD	2510	MG/KG		V		4.1
[illegible]	400-807	Real	0	0.78	02E0009-030.001	Soil	SW-846 6010/6010B	02E0009-030	6022.363	2082538.511	748523.806	7439-96-5	Manganese	Metals	NON RAD	178	MG/KG		V		0.063
[illegible]	400-807	Real	0	0.78	02E0009-030.001	Soil	SW-846 6010/6010B	02E0009-030	6022.363	2082538.511	748523.806	7439-97-6	Mercury	Metals	NON RAD	0.013	MG/KG	B	V		0.0041
[illegible]	400-807	Real	0	0.78	02E0009-030.001	Soil	SW-846 6010/6010B	02E0009-030	6022.363	2082538.511	748523.806	7439-98-7	Molybdenum	Metals	NON RAD	0.15	MG/KG	U	V		0.15
[illegible]	400-807	Real	0	0.78	02E0009-030.001	Soil	SW-846 6010/6010B	02E0009-030	6022.363	2082538.511	748523.806	7440-02-0	Nickel	Metals	NON RAD	11.8	MG/KG		V		0.77
[illegible]	400-807	Real	0	0.78	02E0009-030.001	Soil	SW-846 6010/6010B	02E0009-030	6022.363	2082538.511	748523.806	7440-09-7	POTASSIUM	Metals	NON RAD	1630	MG/KG		J		79.2
[illegible]	400-807	Real	0	0.78	02E0009-030.001	Soil	SW-846 6010/6010B	02E0009-030	6022.363	2082538.511	748523.806	7782-49-2	Selenium	Metals	NON RAD	0.61	MG/KG	B	V		0.54
[illegible]	400-807	Real	0	0.78	02E0009-030.001	Soil	SW-846 6010/6010B	02E0009-030	6022.363	2082538.511	748523.806	7631-86-9	SILICA	Metals	NON RAD	187	MG/KG		J		4
[illegible]	400-807	Real	0	0.78	02E0009-030.001	Soil	SW-846 6010/6010B	02E0009-030	6022.363	2082538.511	748523.806	7440-22-4	Silver	Metals	NON RAD	0.053	MG/KG	U	J		0.053
[illegible]	400-807	Real	0	0.78	02E0009-030.001	Soil	SW-846 6010/6010B	02E0009-030	6022.363	2082538.511	748523.806	7440-23-5	SODIUM	Metals	NON RAD	396	MG/KG	U	V		396
[illegible]	400-807	Real	0	0.78	02E0009-030.001	Soil	SW-846 6010/6010B	02E0009-030	6022.363	2082538.511	748523.806	7440-24-6	Strontium	Metals	NON RAD	20	MG/KG	B	V		0.041
[illegible]	400-807	Real	0	0.78	02E0009-030.001	Soil	SW-846 6010/6010B	02E0009-030	6022.363	2082538.511	748523.806	7440-28-0	THALLIUM	Metals	NON RAD	0.82	MG/KG	B	J		0.46
[illegible]	400-807	Real	0	0.78	02E0009-030.001	Soil	SW-846 6010/6010B	02E0009-030	6022.363	2082538.511	748523.806	7440-31-5	Tin	Metals	NON RAD	1.2	MG/KG	B	UJ		0.5
[illegible]	400-807	Real	0	0.78	02E0009-030.001	Soil	SW-846 6010/6010B	02E0009-030	6022.363	2082538.511	748523.806	7440-32-6	Titanium	Metals	NON RAD	199	MG/KG		J		0.18
[illegible]	400-807	Real	0	0.78	02E0009-030.001	Soil	SW-846 6010/6010B	02E0009-030	6022.363	2082538.511	748523.806	11-09-6	URANIUM		NON RAD	15.8	MG/KG	U	V		15.8
[illegible]	400-807	Real	0	0.78	02E0009-030.001	Soil	SW-846 6010/6010B	02E0009-030	6022.363	2082538.511	748523.806	7440-62-2	Vanadium	Metals	NON RAD	33.5	MG/KG		V		0.58
[illegible]	400-807	Real	0	0.78	02E0009-030.001	Soil	SW-846 6010/6010B	02E0009-030	6022.363	2082538.511	748523.806	7440-66-6	Zinc	Metals	NON RAD	22.7	MG/KG		V		1.5
[illegible]	400-807	Real	0	0.78	02E0009-030.002	Soil	HPGe	02E0009-030	6022.363	2082538.511	748523.806	7440-34-8	AC-228		RAD	0.967	pCi/g			0	
[illegible]	400-807	Real	0	0.78	02E0009-030.002	Soil	HPGe	02E0009-030	6022.363	2082538.511	748523.806	14596-10-2	Americium-241	Rad	RAD	0	pCi/g			0	4

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[illegible]	400-807	Real	0	0.75	02E0008-030 002	Soil	HPGe	02E0008-030	6022.383	2082538.511	748523.800	14913-48-8	Bi-212		RAD	0	pCi/g				0	
[illegible]	400-807	Real	0	0.75	02E0008-030 002	Soil	HPGe	02E0008-030	6022.383	2082538.511	748523.800	14733-03-0	Bi-214		RAD	0.417	pCi/g				0	
[illegible]	400-807	Real	0	0.75	02E0008-030 002	Soil	HPGe	02E0008-030	6022.383	2082538.511	748523.800	13967-70-9	CESIUM-134	Rad	RAD	0	pCi/g				0	
[illegible]	400-807	Real	0	0.75	02E0008-030 002	Soil	HPGe	02E0008-030	6022.383	2082538.511	748523.800	13966-0-2	K-40		RAD	12.8	pCi/g				0	
[illegible]	400-807	Real	0	0.75	02E0008-030 002	Soil	HPGe	02E0008-030	6022.383	2082538.511	748523.800	15100-28-4	PA-234		RAD	0	pCi/g				0	
[illegible]	400-807	Real	0	0.75	02E0008-030 002	Soil	HPGe	02E0008-030	6022.383	2082538.511	748523.800	15100-28-4m	PA-234M		RAD	0	pCi/g				0	
[illegible]	400-807	Real	0	0.75	02E0008-030 002	Soil	HPGe	02E0008-030	6022.383	2082538.511	748523.800	15092-94-1	PB-212		RAD	0.743	pCi/g				0	
[illegible]	400-807	Real	0	0.75	02E0008-030 002	Soil	HPGe	02E0008-030	6022.383	2082538.511	748523.800	15087-28-4	PB-214		RAD	0.573	pCi/g				0	
[illegible]	400-807	Real	0	0.75	02E0008-030 002	Soil	HPGe	02E0008-030	6022.383	2082538.511	748523.800	10-12-8	Plutonium-239/240	Rad	RAD	0	pCi/g	J			0	4
[illegible]	400-807	Real	0	0.75	02E0008-030 002	Soil	HPGe	02E0008-030	6022.383	2082538.511	748523.800	13981-52-7	PO-210		RAD	0	pCi/g				0	
[illegible]	400-807	Real	0	0.75	02E0008-030 002	Soil	HPGe	02E0008-030	6022.383	2082538.511	748523.800	10031-23-9	RA-226		RAD	1.2	pCi/g				0	
[illegible]	400-807	Real	0	0.75	02E0008-030 002	Soil	HPGe	02E0008-030	6022.383	2082538.511	748523.800	14682-40-2	Th-231		RAD	0	pCi/g				0	
[illegible]	400-807	Real	0	0.75	02E0008-030 002	Soil	HPGe	02E0008-030	6022.383	2082538.511	748523.800	14269-63-7	THORIUM-230	Rad	RAD	0	pCi/g				0	
[illegible]	400-807	Real	0	0.75	02E0008-030 002	Soil	HPGe	02E0008-030	6022.383	2082538.511	748523.800	14913-50-9	TL-208		RAD	0.354	pCi/g				0	
[illegible]	400-807	Real	0	0.75	02E0008-030 002	Soil	HPGe	02E0008-030	6022.383	2082538.511	748523.800	10-08-6	Uranium-234	Rad	RAD	2.06	pCi/g	J			0	8
[illegible]	400-807	Real	0	0.75	02E0008-030 002	Soil	HPGe	02E0008-030	6022.383	2082538.511	748523.800	15117-96-1	Uranium-235	Rad	RAD	0.14	pCi/g				0	1
[illegible]	400-807	Real	0	0.75	02E0008-030 002	Soil	HPGe	02E0008-030	6022.383	2082538.511	748523.800	7440-61-1	Uranium-238	Rad	RAD	2.06	pCi/g				0	8
[illegible]	400-807	Real	0.5	1.25	02E0008-031 001	Soil	SW-846 6010/6010B	02E0008-031	6022.62	2082564.004	748545.600	7429-90-5	Aluminum	Metals	NON RAD	20200	MG/KG		V			5.2
[illegible]	400-807	Real	0.5	1.25	02E0008-031 001	Soil	SW-846 6010/6010B	02E0008-031	6022.62	2082564.004	748545.600	7440-36-0	Antimony	Metals	NON RAD	0.53	MG/KG	B	UJ			0.3
[illegible]	400-807	Real	0.5	1.25	02E0008-031 001	Soil	SW-846 6010/6010B	02E0008-031	6022.62	2082564.004	748545.600	7440-38-2	Arsenic	Metals	NON RAD	5.9	MG/KG	B	V			0.38
[illegible]	400-807	Real	0.5	1.25	02E0008-031 001	Soil	SW-846 6010/6010B	02E0008-031	6022.62	2082564.004	748545.600	7440-39-3	Barium	Metals	NON RAD	74.3	MG/KG		V			0.095
[illegible]	400-807	Real	0.5	1.25	02E0008-031 001	Soil	SW-846 6010/6010B	02E0008-031	6022.62	2082564.004	748545.600	7440-41-7	Beryllium	Metals	NON RAD	0.93	MG/KG		V			0.055
[illegible]	400-807	Real	0.5	1.25	02E0008-031 001	Soil	SW-846 6010/6010B	02E0008-031	6022.62	2082564.004	748545.600	7440-42-8	BORON	Metals	NON RAD	1.1	MG/KG	U	V			1.1
[illegible]	400-807	Real	0.5	1.25	02E0008-031 001	Soil	SW-846 6010/6010B	02E0008-031	6022.62	2082564.004	748545.600	7440-43-9	Cadmium	Metals	NON RAD	0.036	MG/KG	U	V			0.039
[illegible]	400-807	Real	0.5	1.25	02E0008-031 001	Soil	SW-846 6010/6010B	02E0008-031	6022.62	2082564.004	748545.600	7440-70-2	CALCIUM	Metals	NON RAD	7230	MG/KG		V			5
[illegible]	400-807	Real	0.5	1.25	02E0008-031 001	Soil	SW-846 6010/6010B	02E0008-031	6022.62	2082564.004	748545.600	7440-47-3	CHROMIUM	Metals	NON RAD	14.7	MG/KG		V			0.056
[illegible]	400-807	Real	0.5	1.25	02E0008-031 001	Soil	SW-846 6010/6010B	02E0008-031	6022.62	2082564.004	748545.600	7440-48-4	Cobalt	Metals	NON RAD	5.4	MG/KG	B	V			0.51
[illegible]	400-807	Real	0.5	1.25	02E0008-031 001	Soil	SW-846 6010/6010B	02E0008-031	6022.62	2082564.004	748545.600	7440-50-8	Copper	Metals	NON RAD	16	MG/KG		V			0.12
[illegible]	400-807	Real	0.5	1.25	02E0008-031 001	Soil	SW-846 6010/6010B	02E0008-031	6022.62	2082564.004	748545.600	7439-89-6	Iron	Metals	NON RAD	16500	MG/KG		V			1.8
[illegible]	400-807	Real	0.5	1.25	02E0008-031 001	Soil	SW-846 6010/6010B	02E0008-031	6022.62	2082564.004	748545.600	7439-92-1	Lead	Metals	NON RAD	8.5	MG/KG	B	J			0.22
[illegible]	400-807	Real	0.5	1.25	02E0008-031 001	Soil	SW-846 6010/6010B	02E0008-031	6022.62	2082564.004	748545.600	7439-93-2	Lithium	Metals	NON RAD	14.3	MG/KG	B	V			0.45
[illegible]	400-807	Real	0.5	1.25	02E0008-031 001	Soil	SW-846 6010/6010B	02E0008-031	6022.62	2082564.004	748545.600	7439-95-4	MAGNESIUM	Metals	NON RAD	2950	MG/KG		V			4
[illegible]	400-807	Real	0.5	1.25	02E0008-031 001	Soil	SW-846 6010/6010B	02E0008-031	6022.62	2082564.004	748545.600	7439-96-5	Manganese	Metals	NON RAD	386	MG/KG		V			0.052
[illegible]	400-807	Real	0.5	1.25	02E0008-031 001	Soil	SW-846 6010/6010B	02E0008-031	6022.62	2082564.004	748545.600	7439-97-6	Mercury	Metals	NON RAD	0.027	MG/KG	B	V			0.004
[illegible]	400-807	Real	0.5	1.25	02E0008-031 001	Soil	SW-846 6010/6010B	02E0008-031	6022.62	2082564.004	748545.600	7439-98-7	Molybdenum	Metals	NON RAD	0.14	MG/KG	U	V			0.14
[illegible]	400-807	Real	0.5	1.25	02E0008-031 001	Soil	SW-846 6010/6010B	02E0008-031	6022.62	2082564.004	748545.600	7440-02-0	Nickel	Metals	NON RAD	13.7	MG/KG		V			0.75
[illegible]	400-807	Real	0.5	1.25	02E0008-031 001	Soil	SW-846 6010/6010B	02E0008-031	6022.62	2082564.004	748545.600	7440-09-7	POTASSIUM	Metals	NON RAD	2020	MG/KG		J			77.3
[illegible]	400-807	Real	0.5	1.25	02E0008-031 001	Soil	SW-846 6010/6010B	02E0008-031	6022.62	2082564.004	748545.600	7782-49-2	Selenium	Metals	NON RAD	0.53	MG/KG	U	V			0.53
[illegible]	400-807	Real	0.5	1.25	02E0008-031 001	Soil	SW-846 6010/6010B	02E0008-031	6022.62	2082564.004	748545.600	7631-86-9	SILICA	Metals	NON RAD	186	MG/KG		J			3.9
[illegible]	400-807	Real	0.5	1.25	02E0008-031 001	Soil	SW-846 6010/6010B	02E0008-031	6022.62	2082564.004	748545.600	7440-22-4	Silver	Metals	NON RAD	0.053	MG/KG	U	J			0.053
[illegible]	400-807	Real	0.5	1.25	02E0008-031 001	Soil	SW-846 6010/6010B	02E0008-031	6022.62	2082564.004	748545.600	7440-23-5	SODIUM	Metals	NON RAD	387	MG/KG	U	V			387
[illegible]	400-807	Real	0.5	1.25	02E0008-031 001	Soil	SW-846 6010/6010B	02E0008-031	6022.62	2082564.004	748545.600	7440-24-6	Strontium	Metals	NON RAD	20.7	MG/KG	B	V			0.04
[illegible]	400-807	Real	0.5	1.25	02E0008-031 001	Soil	SW-846 6010/6010B	02E0008-031	6022.62	2082564.004	748545.600	7440-28-0	THALLIUM	Metals	NON RAD	0.63	MG/KG	B	J			0.45
[illegible]	400-807	Real	0.5	1.25	02E0008-031 001	Soil	SW-846 6010/6010B	02E0008-031	6022.62	2082564.004	748545.600	7440-31-5	Tin	Metals	NON RAD	1.6	MG/KG	B	UJ			0.49
[illegible]	400-807	Real	0.5	1.25	02E0008-031 001	Soil	SW-846 6010/6010B	02E0008-031	6022.62	2082564.004	748545.600	7440-32-6	Titanium	Metals	NON RAD	236	MG/KG		J			0.16
[illegible]	400-807	Real	0.5	1.25	02E0008-031 001	Soil	SW-846 6010/6010B	02E0008-031	6022.62	2082564.004	748545.600	11-06-8	URANIUM		NON RAD	15.8	MG/KG	U	V			15.5
[illegible]	400-807	Real	0.5	1.25	02E0008-031 001	Soil	SW-846 6010/6010B	02E0008-031	6022.62	2082564.004	748545.600	7440-62-2	Vanadium	Metals	NON RAD	37.3	MG/KG		V			0.56
[illegible]	400-807	Real	0.5	1.25	02E0008-031 001	Soil	SW-846 6010/6010B	02E0008-031	6022.62	2082564.004	748545.600	7440-66-6	Zinc	Metals	NON RAD	36.5	MG/KG		V			1.4
[illegible]	400-807	Real	0.5	1.25	02E0008-031 002	Soil	HPGe	02E0008-031	6022.62	2082564.004	748545.600	7440-34-8	AC-228		RAD	1.89	pCi/g				0	
[illegible]	400-807	Real	0.5	1.25	02E0008-031 002	Soil	HPGe	02E0008-031	6022.62	2082564.004	748545.600	14596-10-2	Americium-241	Rad	RAD	0	pCi/g				0	4
[illegible]	400-807	Real	0.5	1.25	02E0008-031 002	Soil	HPGe	02E0008-031	6022.62	2082564.004	748545.600	14913-48-8	Bi-212		RAD	1.72	pCi/g				0	
[illegible]	400-807	Real	0.5	1.25	02E0008-031 002	Soil	HPGe	02E0008-031	6022.62	2082564.004	748545.600	14733-03-0	Bi-214		RAD	0.786	pCi/g				0	
[illegible]	400-807	Real	0.5	1.25	02E0008-031 002	Soil	HPGe	02E0008-031	6022.62	2082564.004	748545.600	13967-70-9	CESIUM-134	Rad	RAD	0	pCi/g				0	
[illegible]	400-807	Real	0.5	1.25	02E0008-031 002	Soil	HPGe	02E0008-031	6022.62	2082564.004	748545.600	13966-0-2	K-40		RAD	22.6	pCi/g				0	
[illegible]	400-807	Real	0.5	1.25	02E0008-031 002	Soil	HPGe	02E0008-031	6022.62	2082564.004	748545.600	15100-28-4	PA-234		RAD	0	pCi/g				0	
[illegible]	400-807	Real	0.5	1.25	02E0008-031 002	Soil	HPGe	02E0008-031	6022.62	2082564.004	748545.600	15100-28-4m	PA-234M		RAD	0	pCi/g				0	
[illegible]	400-807	Real	0.5	1.25	02E0008-031 002	Soil	HPGe	02E0008-031	6022.62	2082564.004	748545.600	15092-94-1	PB-212		RAD	1.6	pCi/g				0	
[illegible]	400-807	Real	0.5	1.25	02E0008-031 002	Soil	HPGe	02E0008-031	6022.62	2082564.004	748545.600	15087-28-4	PB-214		RAD	0.802	pCi/g				0	
[illegible]	400-807	Real	0.5	1.25	02E0008-031 002	Soil	HPGe	02E0008-031	6022.62	2082564.004	748545.600	10-12-8	Plutonium-239/240	Rad	RAD	0	pCi/g	J			0	4
[illegible]	400-807	Real	0.5	1.25	02E0008-031 002	Soil	HPGe	02E0008-031	6022.62	2082564.004	748545.600	13981-52-7	PO-210		RAD	0	pCi/g				0	
[illegible]	400-807	Real	0.5	1.25	02E0008-031 002	Soil	HPGe	02E0008-031	6022.62	2082564.004	748545.600	10031-23-9	RA-226		RAD	2.03	pCi/g				0	
[illegible]	400-807	Real	0.5	1.25	02E0008-031 002	Soil	HPGe	02E0008-031	6022.62	2082564.004	748545.600	14682-40-2	Th-231		RAD	0	pCi/g				0	
[illegible]	400-807	Real	0.5	1.25	02E0008-031 002	Soil	HPGe	02E0008-031	6022.62	2082564.004	748545.600	14269-63-7	THORIUM-230	Rad	RAD	0	pCi/g				0	
[illegible]	400-807	Real	0.5	1.25	02E0008-031 002	Soil	HPGe	02E0008-031	6022.62	2082564.004	748545.600	14913-50-9	TL-208		RAD	0.587	pCi/g				0	

[illegible]	400-807	Real	0	0.75	02E0008-030 002	Soil	HPGe	02E0008-030	6022.383	2082538.511	748523.800	14913-48-8	Bi-212		RAD	0	pCi/g				0	
[illegible]	400-807	Real	0	0.75	02E0008-030 002	Soil	HPGe	02E0008-030	6022.383	2082538.511	748523.800	14733-03-0	Bi-214		RAD	0.417	pCi/g				0	
[illegible]	400-807	Real	0	0.75	02E0008-030 002	Soil	HPGe	02E0008-030	6022.383	2082538.511	748523.800	13967-70-9	CESIUM-134	Rad	RAD	0	pCi/g				0	
[illegible]	400-807	Real	0	0.75	02E0008-030 002	Soil	HPGe	02E0008-030	6022.383	2082538.511	748523.800	13966-0-2	K-40		RAD	12.8	pCi/g				0	
[illegible]	400-807	Real	0	0.75	02E0008-030 002	Soil	HPGe	02E0008-030	6022.383	2082538.511	748523.800	15100-28-4	PA-234		RAD	0	pCi/g				0	
[illegible]	400-807	Real	0	0.75	02E0008-030 002	Soil	HPGe	02E0008-030	6022.383	2082538.511	748523.800	15100-28-4m	PA-234M		RAD	0	pCi/g				0	
[illegible]	400-807	Real	0	0.75	02E0008-030 002	Soil	HPGe	02E0008-030	6022.383	2082538.511	748523.800	15092-94-1	PB-212		RAD	0.743	pCi/g				0	
[illegible]	400-807	Real	0	0.75	02E0008-030 002	Soil	HPGe	02E0008-030	6022.383	2082538.511	748523.800	15087-28-4	PB-214		RAD	0.573	pCi/g				0	
[illegible]	400-807	Real	0	0.75	02E0008-030 002	Soil	HPGe	02E0008-030	6022.383	2082538.511	748523.800	10-12-8	Plutonium-239/240	Rad	RAD	0	pCi/g	J			0	4
[illegible]	400-807	Real	0	0.75	02E0008-030 002	Soil	HPGe	02E0008-030	6022.383	2082538.511	748523.800	13981-52-7	PO-210		RAD	0	pCi/g				0	
[illegible]	400-807	Real	0	0.75	02E0008-030 002	Soil	HPGe	02E0008-030	6022.383	2082538.511	748523.800	10031-23-9	RA-226		RAD	1.2	pCi/g				0	
[illegible]	400-807	Real	0	0.75	02E0008-030 002	Soil	HPGe	02E0008-030	6022.383	2082538.511	748523.800	14682-40-2	Th-231		RAD	0	pCi/g				0	
[illegible]	400-807	Real	0	0.75	02E0008-030 002	Soil	HPGe	02E0008-030	6022.383	2082538.511	748523.800	14269-63-7	THORIUM-230	Rad	RAD	0	pCi/g				0	
[illegible]	400-807	Real	0	0.75	02E0008-030 002	Soil	HPGe	02E0008-030	6022.383	2082538.511	748523.800	14913-50-9	TL-208		RAD	0.354	pCi/g				0	
[illegible]	400-807	Real	0	0.75	02E0008-030 002	Soil	HPGe	02E0008-030	6022.383	2082538.511	748523.800	10-08-6	Uranium-234	Rad	RAD	2.06	pCi/g	J			0	8
[illegible]	400-807	Real	0	0.75	02E0008-030 002	Soil	HPGe	02E0008-030	6022.383	2082538.511	748523.800	15117-96-1	Uranium-235	Rad	RAD	0.14	pCi/g				0	1
[illegible]	400-807	Real	0	0.75	02E0008-030 002	Soil	HPGe	02E0008-030	6022.383	2082538.511	748523.800	7440-61-1	Uranium-238	Rad	RAD	2.06	pCi/g				0	8
[illegible]	400-807	Real	0.5	1.25	02E0008-031 001	Soil	SW-846 6010/6010B	02E0008-031	6022.62	2082564.004	748545.600	7429-90-5	Aluminum	Metals	NON RAD	20200	MG/KG		V			5.2
[illegible]	400-807	Real	0.5	1.25	02E0008-031 001	Soil	SW-846 6010/6010B	02E0008-031	6022.62	2082564.004	748545.600	7440-36-0	Antimony	Metals	NON RAD	0.53	MG/KG	B	UJ			0.3
[illegible]	400-807	Real	0.5	1.25	02E0008-031 001	Soil	SW-846 6010/6010B	02E0008-031	6022.62	2082564.004	748545.600	7440-38-2	Arsenic	Metals	NON RAD	5.9	MG/KG	B	V			0.38
[illegible]	400-807	Real	0.5	1.25	02E0008-031 001	Soil	SW-846 6010/6010B	02E0008-031	6022.62	2082564.004	748545.600	7440-39-3	Barium	Metals	NON RAD	74.3	MG/KG		V			0.095
[illegible]	400-807	Real	0.5	1.25	02E0008-031 001	Soil	SW-846 6010/6010B	02E0008-031	6022.62	2082564.004	748545.600	7440-41-7	Beryllium	Metals	NON RAD	0.93	MG/KG		V			0.055
[illegible]	400-807	Real	0.5	1.25	02E0008-031 001	Soil	SW-846 6010/6010B	02E0008-031	6022.62	2082564.004	748545.600	7440-42-8	BORON	Metals	NON RAD	1.1	MG/KG	U	V			1.1
[illegible]	400-807	Real	0.5	1.25	02E0008-031 001	Soil	SW-846 6010/6010B	02E0008-031	6022.62	2082564.004	748545.600	7440-43-9	Cadmium	Metals	NON RAD	0.036	MG/KG	U	V			0.039
[illegible]	400-807	Real	0.5	1.25	02E0008-031 001	Soil	SW-846 6010/6010B	02E0008-031	6022.62	2082564.004	748545.600	7440-70-2	CALCIUM	Metals	NON RAD	7230	MG/KG		V			5
[illegible]	400-807	Real	0.5	1.25	02E0008-031 001	Soil	SW-846 6010/6010B	02E0008-031	6022.62	2082564.004	748545.600	7440-47-3	CHROMIUM	Metals	NON RAD	14.7	MG/KG		V			0.056
[illegible]	400-807	Real	0.5	1.25	02E0008-031 001	Soil	SW-846 6010/6010B	02E0008-031	6022.62	2082564.004	748545.600	7440-48-4	Cobalt	Metals	NON RAD	5.4	MG/KG	B	V			0.51
[illegible]	400-807	Real	0.5	1.25	02E0008-031 001	Soil	SW-846 6010/6010B	02E0008-031	6022.62	2082564.004	748545.600	7440-50-8	Copper	Metals	NON RAD	16	MG/KG		V			0.12
[illegible]	400-807	Real	0.5	1.25	02E0008-031 001	Soil	SW-846 6010/6010B	02E0008-031	6022.62	2082564.004	748545.600	7439-89-6	Iron	Metals	NON RAD	16500	MG/KG		V			1.8
[illegible]	400-807	Real	0.5	1.25	02E0008-031 001	Soil	SW-846 6010/6010B	02E0008-031	6022.62	2082564.004	748545.600	7439-92-1	Lead	Metals	NON RAD	8.5	MG/KG	B	J			0.22
[illegible]	400-807	Real	0.5	1.25	02E0008-031 001	Soil	SW-846 6010/6010B	02E0008-031	6022.62	2082564.004	748545.600	7439-93-2	Lithium	Metals	NON RAD	14.3	MG/KG	B	V			0.45
[illegible]	400-807	Real	0.5	1.25	02E0008-031 001	Soil	SW-846 6010/6010B	02E0008-031	6022.62	2082564.004	748545.600	7439-95-4	MAGNESIUM	Metals	NON RAD	2950	MG/KG		V			4
[illegible]	400-807	Real	0.5	1.25	02E0008-031 001	Soil	SW-846 6010/6010B	02E0008-031	6022.62	2082564.004	748545.600	7439-96-5	Manganese	Metals	NON RAD	386	MG/KG		V			0.052
[illegible]	400-807	Real	0.5	1.25	02E0008-031 001	Soil	SW-846 6010/6010B	02E0008-031	6022.62	2082564.004	748545.600	7439-97-6	Mercury	Metals	NON RAD	0.027	MG/KG	B	V			0.004
[illegible]	400-807	Real	0.5	1.25	02E0008-031 001	Soil	SW-846 6010/6010B	02E0008-031	6022.62	2082564.004	748545.600	7439-98-7	Molybdenum	Metals	NON RAD	0.14	MG/KG	U	V			0.14
[illegible]	400-807	Real	0.5	1.25	02E0008-031 001	Soil	SW-846 6010/6010B	02E0008-031	6022.62	2082564.004	748545.600	7440-02-0	Nickel	Metals	NON RAD	13.7	MG/KG		V			0.75
[illegible]	400-807	Real	0.5	1.25	02E0008-031 001	Soil	SW-846 6010/6010B	02E0008-031	6022.62	2082564.004	748545.600	7440-09-7	POTASSIUM	Metals	NON RAD	2020	MG/KG		J			77.3
[illegible]	400-807	Real	0.5	1.25	02E0008-031 001	Soil	SW-846 6010/6010B	02E0008-031	6022.62	2082564.004	748545.600	7782-49-2	Selenium	Metals	NON RAD	0.53	MG/KG	U	V			0.53
[illegible]	400-807	Real	0.5	1.25	02E0008-031 001	Soil	SW-846 6010/6010B	02E0008-031	6022.62	2082564.004	748545.600	7631-86-9	SILICA	Metals	NON RAD	186	MG/KG		J			3.9
[illegible]	400-807	Real	0.5	1.25	02E0008-031 001	Soil	SW-846 6010/6010B	02E0008-031	6022.62	2082564.004	748545.600	7440-22-4	Silver	Metals	NON RAD	0.053	MG/KG	U	J			0.053
[illegible]	400-807	Real	0.5	1.25	02E0008-031 001	Soil	SW-846 6010/6010B	02E0008-031	6022.62	2082564.004	748545.600	7440-23-5	SODIUM	Metals	NON RAD	387	MG/KG	U	V			387
[illegible]	400-807	Real	0.5	1.25	02E0008-031 001	Soil	SW-846 6010/6010B	02E0008-031	6022.62	2082564.004	748545.600	7440-24-6	Strontium	Metals	NON RAD	20.7	MG/KG	B	V			0.04
[illegible]	400-807	Real	0.5	1.25	02E0008-031 001	Soil	SW-846 6010/6010B	02E0008-031	6022.62	2082564.004	748545.600	7440-28-0	THALLIUM	Metals	NON RAD	0.63	MG/KG	B	J			0.45
[illegible]	400-807	Real	0.5	1.25	02E0008-031 001	Soil	SW-846 6010/6010B	02E0008-031	6022.62	2082564.004	748545.600	7440-31-5	Tin	Metals	NON RAD	1.6	MG/KG	B	UJ			0.49
[illegible]	400-807	Real	0.5	1.25	02E0008-031 001	Soil	SW-846 6010/6010B	02E0008-031	6022.62	2082564.004	748545.600	7440-32-6	Titanium	Metals	NON RAD	236	MG/KG		J			0.16
[illegible]	400-807	Real	0.5	1.25	02E0008-031 001	Soil	SW-846 6010/6010B	02E0008-031	6022.62	2082564.004	748545.600	11-06-8	URANIUM		NON RAD	15.8	MG/KG	U	V			15.5
[illegible]	400-807	Real	0.5	1.25	02E0008-031 001	Soil	SW-846 6010/6010B	02E0008-031	6022.62	2082564.004	748545.600	7440-62-2	Vanadium	Metals	NON RAD	37.3	MG/KG		V			0.56
[illegible]	400-807	Real	0.5	1.25	02E0008-031 001	Soil	SW-846 6010/6010B	02E0008-031	6022.62	2082564.004	748545.600	7440-66-6	Zinc	Metals	NON RAD	36.5	MG/KG		V			1.4
[illegible]	400-807	Real	0.5	1.25	02E0008-031 002	Soil	HPGe	02E0008-031	6022.62	2082564.004	748545.600	7440-34-8	AC-228		RAD	1.89	pCi/g				0	
[illegible]	400-807	Real	0.5	1.25	02E0008-031 002	Soil	HPGe	02E0008-031	6022.62	2082564.004	748545.600	14596-10-2	Americium-241	Rad	RAD	0	pCi/g				0	4
[illegible]	400-807	Real	0.5	1.25	02E0008-031 002	Soil	HPGe	02E0008-031	6022.62	2082564.004	748545.600	14913-48-8	Bi-212		RAD	1.72	pCi/g				0	
[illegible]	400-807	Real	0.5	1.25	02E0008-031 002	Soil	HPGe	02E0008-031	6022.62	2082564.004	748545.600	14733-03-0	Bi-214		RAD	0.786	pCi/g				0	
[illegible]	400-807	Real	0.5	1.25	02E0008-031 002	Soil	HPGe	02E0008-031	6022.62	2082564.004	748545.600	13967-70-9	CESIUM-134	Rad	RAD	0	pCi/g				0	
[illegible]	400-807	Real	0.5	1.25	02E0008-031 002	Soil	HPGe	02E0008-031	6022.62	2082564.004	748545.600	13966-0-2	K-40		RAD	22.6	pCi/g				0	
[illegible]	400-807	Real	0.5	1.25	02E0008-031 002	Soil	HPGe	02E0008-031	6022.62	2082564.004	748545.600	15100-28-4	PA-234		RAD	0	pCi/g				0	
[illegible]	400-807	Real	0.5	1.25	02E0008-031 002	Soil	HPGe	02E0008-031	6022.62	2082564.004	748545.600	15100-28-4m	PA-234M		RAD	0	pCi/g				0	
[illegible]	400-807	Real	0.5	1.25	02E0008-031 002	Soil	HPGe	02E0008-031	6022.62	2082564.004	748545.600	15092-94-1	PB-212		RAD	1.6	pCi/g				0	
[illegible]	400-807	Real	0.5	1.25	02E0008-031 002	Soil	HPGe	02E0008-031	6022.62	2082564.004	748545.600	15087-28-4	PB-214		RAD	0.802	pCi/g				0	
[illegible]	400-807	Real	0.5	1.25	02E0008-031 002	Soil	HPGe	02E0008-031	6022.62	2082564.004	748545.600	10-12-8	Plutonium-239/240	Rad	RAD	0	pCi/g	J			0	4
[illegible]	400-807	Real	0.5	1.25	02E0008-031 002	Soil	HPGe	02E0008-031	6022.62	2082564.004	748545.600	13981-52-7	PO-210		RAD	0	pCi/g				0	
[illegible]	400-807	Real	0.5	1.25	02E0008-031 002	Soil	HPGe	02E0008-031	6022.62	2082564.004	748545.600	10031-23-9	RA-226		RAD	2.03	pCi/g				0	
[illegible]	400-807	Real	0.5	1.25	02E0008-031 002	Soil	HPGe	02E0008-031	6022.62	2082564.004	748545.600	14682-40-2	Th-231		RAD	0	pCi/g				0	
[illegible]	400-807	Real	0.5	1.25	02E0008-031 002	Soil	HPGe	02E0008-031	6022.62	2082564.004	748545.600	14269-63-7	THORIUM-230	Rad	RAD	0	pCi/g				0	
[illegible]	400-807	Real	0.5	1.25	02E0008-031 002	Soil	HPGe	02E0008-031	6022.62	2082564.004	748545.600	14913-50-9	TL-208		RAD	0.587	pCi/g				0	

PAC 400-807 Raw Data

[illegible]	400-807	Real	0.8	1.2	[illegible]	Soil	HPGe	[illegible]	[illegible]	[illegible]	[illegible]	10-09-6	Uranium-234	Rad	RAD	0	pCi/g	J			0.8
[illegible]	400-807	Real	0.8	1.2	[illegible]	Soil	HPGe	[illegible]	[illegible]	[illegible]	[illegible]	15117-96-1	Uranium-235	Rad	RAD	0	pCi/g				0.1
[illegible]	400-807	Real	0.8	1.2	[illegible]	Soil	HPGe	[illegible]	[illegible]	[illegible]	[illegible]	7440-61-1	Uranium-238	Rad	RAD	0	pCi/g				0.8
[illegible]	400-807	Real	0.8	1.2	[illegible]	Soil	SW-846 8270B	[illegible]	[illegible]	[illegible]	[illegible]	120-82-1	1,2,4-Trichlorobenzene	Organics	NON RAD	340	UG/KG	U	V		67
[illegible]	400-807	Real	0.8	1.2	[illegible]	Soil	SW-846 8270B	[illegible]	[illegible]	[illegible]	[illegible]	95-50-1	1,2-DCB	Organics	NON RAD	340	UG/KG	U	V		67
[illegible]	400-807	Real	0.8	1.2	[illegible]	Soil	SW-846 8270B	[illegible]	[illegible]	[illegible]	[illegible]	541 73-1	1,3-Dichlorobenzene	Organics	NON RAD	340	UG/KG	U	V		74
[illegible]	400-807	Real	0.8	1.2	[illegible]	Soil	SW-846 8270B	[illegible]	[illegible]	[illegible]	[illegible]	106-46-7	1,4-DCB	Organics	NON RAD	340	UG/KG	U	V		57
[illegible]	400-807	Real	0.8	1.2	[illegible]	Soil	SW-846 8270B	[illegible]	[illegible]	[illegible]	[illegible]	95-95-4	2,4,5-Trichlorophenol	Organics	NON RAD	340	UG/KG	U	V		78
[illegible]	400-807	Real	0.8	1.2	[illegible]	Soil	SW-846 8270B	[illegible]	[illegible]	[illegible]	[illegible]	88-06-2	2,4,6-Trichlorophenol	Organics	NON RAD	340	UG/KG	U	V		52
[illegible]	400-807	Real	0.8	1.2	[illegible]	Soil	SW-846 8270B	[illegible]	[illegible]	[illegible]	[illegible]	120-83-2	2,4-Dichlorophenol	Organics	NON RAD	340	UG/KG	U	V		92
[illegible]	400-807	Real	0.8	1.2	[illegible]	Soil	SW-846 8270B	[illegible]	[illegible]	[illegible]	[illegible]	105-67-9	2,4-Dimethylphenol	Organics	NON RAD	340	UG/KG	U	V		96
[illegible]	400-807	Real	0.8	1.2	[illegible]	Soil	SW-846 8270B	[illegible]	[illegible]	[illegible]	[illegible]	51-28-5	2,4-Dinitrophenol	Organics	NON RAD	1700	UG/KG	U	V		520
[illegible]	400-807	Real	0.8	1.2	[illegible]	Soil	SW-846 8270B	[illegible]	[illegible]	[illegible]	[illegible]	121 14-2	2,4-DNT	Organics	NON RAD	340	UG/KG	U	V		100
[illegible]	400-807	Real	0.8	1.2	[illegible]	Soil	SW-846 8270B	[illegible]	[illegible]	[illegible]	[illegible]	606-20-2	2,6-DNT	Organics	NON RAD	340	UG/KG	U	V		100
[illegible]	400-807	Real	0.8	1.2	[illegible]	Soil	SW-846 8270B	[illegible]	[illegible]	[illegible]	[illegible]	91-58-7	2-Chloronaphthalene	Organics	NON RAD	340	UG/KG	U	V		40
[illegible]	400-807	Real	0.8	1.2	[illegible]	Soil	SW-846 8270B	[illegible]	[illegible]	[illegible]	[illegible]	95-57-8	2-Chlorophenol	Organics	NON RAD	340	UG/KG	U	V		76
[illegible]	400-807	Real	0.8	1.2	[illegible]	Soil	SW-846 8270B	[illegible]	[illegible]	[illegible]	[illegible]	91-57-6	2-Methylnaphthalene	Organics	NON RAD	340	UG/KG	U	V		61
[illegible]	400-807	Real	0.8	1.2	[illegible]	Soil	SW-846 8270B	[illegible]	[illegible]	[illegible]	[illegible]	95-48-7	2-Methylphenol	Organics	NON RAD	340	UG/KG	U	V		80
[illegible]	400-807	Real	0.8	1.2	[illegible]	Soil	SW-846 8270B	[illegible]	[illegible]	[illegible]	[illegible]	88-74-4	2-Nitroaniline	Organics	NON RAD	1700	UG/KG	U	V		83
[illegible]	400-807	Real	0.8	1.2	[illegible]	Soil	SW-846 8270B	[illegible]	[illegible]	[illegible]	[illegible]	88-75-5	2-Nitrophenol	Organics	NON RAD	340	UG/KG	U	V		120
[illegible]	400-807	Real	0.8	1.2	[illegible]	Soil	SW-846 8270B	[illegible]	[illegible]	[illegible]	[illegible]	91-94-1	3,3'-Dichlorobenzidine	Organics	NON RAD	1400	UG/KG	U	V		73
[illegible]	400-807	Real	0.8	1.2	[illegible]	Soil	SW-846 8270B	[illegible]	[illegible]	[illegible]	[illegible]	99-09-2	3-Nitroaniline	Organics	NON RAD	1700	UG/KG	U	V		88
[illegible]	400-807	Real	0.8	1.2	[illegible]	Soil	SW-846 8270B	[illegible]	[illegible]	[illegible]	[illegible]	534-52-1	4,6-Dinitro-2-methylphenol	Organics	NON RAD	1700	UG/KG	U	V		440
[illegible]	400-807	Real	0.8	1.2	[illegible]	Soil	SW-846 8270B	[illegible]	[illegible]	[illegible]	[illegible]	59-50-7	4-Chloro-3-Methylphenol	Organics	NON RAD	340	UG/KG	U	V		99
[illegible]	400-807	Real	0.8	1.2	[illegible]	Soil	SW-846 8270B	[illegible]	[illegible]	[illegible]	[illegible]	106-47-8	4-Chloroaniline	Organics	NON RAD	340	UG/KG	U	V		49
[illegible]	400-807	Real	0.8	1.2	[illegible]	Soil	SW-846 8270B	[illegible]	[illegible]	[illegible]	[illegible]	7005-72-3	4-Chlorophenyl Ether	Organics	NON RAD	340	UG/KG	U	V		74
[illegible]	400-807	Real	0.8	1.2	[illegible]	Soil	SW-846 8270B	[illegible]	[illegible]	[illegible]	[illegible]	106-44-5	4-Methylphenol	Organics	NON RAD	340	UG/KG	U	V		77
[illegible]	400-807	Real	0.8	1.2	[illegible]	Soil	SW-846 8270B	[illegible]	[illegible]	[illegible]	[illegible]	100-01-6	4-Nitroaniline	Organics	NON RAD	1700	UG/KG	U	V		87
[illegible]	400-807	Real	0.8	1.2	[illegible]	Soil	SW-846 8270B	[illegible]	[illegible]	[illegible]	[illegible]	100-02-7	4-Nitrophenol	Organics	NON RAD	1700	UG/KG	U	V		96
[illegible]	400-807	Real	0.8	1.2	[illegible]	Soil	SW-846 8270B	[illegible]	[illegible]	[illegible]	[illegible]	208-96-8	Acenaphthylene	Organics	NON RAD	340	UG/KG	U	V		35
[illegible]	400-807	Real	0.8	1.2	[illegible]	Soil	SW-846 8270B	[illegible]	[illegible]	[illegible]	[illegible]	83-32-9	Acenaphthene	Organics	NON RAD	340	UG/KG	U	V		48
[illegible]	400-807	Real	0.8	1.2	[illegible]	Soil	SW-846 8270B	[illegible]	[illegible]	[illegible]	[illegible]	120-12-7	Anthracene	Organics	NON RAD	340	UG/KG	U	V		61
[illegible]	400-807	Real	0.8	1.2	[illegible]	Soil	SW-846 8270B	[illegible]	[illegible]	[illegible]	[illegible]	64-66-3	Benzo(a)anthracene	Organics	NON RAD	340	UG/KG	U	V		41
[illegible]	400-807	Real	0.8	1.2	[illegible]	Soil	SW-846 8270B	[illegible]	[illegible]	[illegible]	[illegible]	50-32-8	Benzo(a)pyrene	Organics	NON RAD	340	UG/KG	U	V		98
[illegible]	400-807	Real	0.8	1.2	[illegible]	Soil	SW-846 8270B	[illegible]	[illegible]	[illegible]	[illegible]	205-99-2	Benzo(b)fluoranthene	Organics	NON RAD	340	UG/KG	U	V		100
[illegible]	400-807	Real	0.8	1.2	[illegible]	Soil	SW-846 8270B	[illegible]	[illegible]	[illegible]	[illegible]	191-24-2	Benzo(ghi)perylene	Organics	NON RAD	340	UG/KG	U	V		73
[illegible]	400-807	Real	0.8	1.2	[illegible]	Soil	SW-846 8270B	[illegible]	[illegible]	[illegible]	[illegible]	207-08-9	Benzo(k)fluoranthene	Organics	NON RAD	340	UG/KG	U	V		87
[illegible]	400-807	Real	0.8	1.2	[illegible]	Soil	SW-846 8270B	[illegible]	[illegible]	[illegible]	[illegible]	65-85-0	Benzoic acid	Organics	NON RAD	1700	UG/KG	U	V		580
[illegible]	400-807	Real	0.8	1.2	[illegible]	Soil	SW-846 8270B	[illegible]	[illegible]	[illegible]	[illegible]	100-51-6	Benzyl alcohol	Organics	NON RAD	340	UG/KG	U	V		80
[illegible]	400-807	Real	0.8	1.2	[illegible]	Soil	SW-846 8270B	[illegible]	[illegible]	[illegible]	[illegible]	111-44-4	Bis(2-chloroethyl)ether	Organics	NON RAD	340	UG/KG	U	V		51
[illegible]	400-807	Real	0.8	1.2	[illegible]	Soil	SW-846 8270B	[illegible]	[illegible]	[illegible]	[illegible]	111-91 1	Bis(2-Chloroethoxy)methane	Organics	NON RAD	340	UG/KG	U	V		77
[illegible]	400-807	Real	0.8	1.2	[illegible]	Soil	SW-846 8270B	[illegible]	[illegible]	[illegible]	[illegible]	39638-32-9	Bis(2-chloroisopropyl)ether	Organics	NON RAD	340	UG/KG	U	V		72
[illegible]	400-807	Real	0.8	1.2	[illegible]	Soil	SW-846 8270B	[illegible]	[illegible]	[illegible]	[illegible]	117-81 7	Bis(2-ethylhexyl)phthalate	Organics	NON RAD	340	UG/KG	U	V		72
[illegible]	400-807	Real	0.8	1.2	[illegible]	Soil	SW-846 8270B	[illegible]	[illegible]	[illegible]	[illegible]	85-68-7	Butyl benzylphthalate	Organics	NON RAD	340	UG/KG	U	V		35
[illegible]	400-807	Real	0.8	1.2	[illegible]	Soil	SW-846 8270B	[illegible]	[illegible]	[illegible]	[illegible]	218-01-9	Chrysene	Organics	NON RAD	340	UG/KG	U	V		55
[illegible]	400-807	Real	0.8	1.2	[illegible]	Soil	SW-846 8270B	[illegible]	[illegible]	[illegible]	[illegible]	84-74-2	Di-n-Butyl phthalate	Organics	NON RAD	340	UG/KG	U	V		79
[illegible]	400-807	Real	0.8	1.2	[illegible]	Soil	SW-846 8270B	[illegible]	[illegible]	[illegible]	[illegible]	117-84-0	Di-n-octylphthalate	Organics	NON RAD	340	UG/KG	U	V		37
[illegible]	400-807	Real	0.8	1.2	[illegible]	Soil	SW-846 8270B	[illegible]	[illegible]	[illegible]	[illegible]	53-70-3	Dibenz(a,h)anthracene	Organics	NON RAD	340	UG/KG	U	V		49
[illegible]	400-807	Real	0.8	1.2	[illegible]	Soil	SW-846 8270B	[illegible]	[illegible]	[illegible]	[illegible]	132-64-9	Dibenzofuran	Organics	NON RAD	340	UG/KG	U	V		85
[illegible]	400-807	Real	0.8	1.2	[illegible]	Soil	SW-846 8270B	[illegible]	[illegible]	[illegible]	[illegible]	84-66-2	Diethyl phthalate	Organics	NON RAD	680	UG/KG	U	V		55
[illegible]	400-807	Real	0.8	1.2	[illegible]	Soil	SW-846 8270B	[illegible]	[illegible]	[illegible]	[illegible]	131 11-3	Dimethyl phthalate	Organics	NON RAD	340	UG/KG	U	V		88
[illegible]	400-807	Real	0.8	1.2	[illegible]	Soil	SW-846 8270B	[illegible]	[illegible]	[illegible]	[illegible]	206-44-0	Fluoranthene	Organics	NON RAD	340	UG/KG	U	V		87
[illegible]	400-807	Real	0.8	1.2	[illegible]	Soil	SW-846 8270B	[illegible]	[illegible]	[illegible]	[illegible]	86-73-7	Fluorene	Organics	NON RAD	340	UG/KG	U	V		76
[illegible]	400-807	Real	0.8	1.2	[illegible]	Soil	SW-846 8270B	[illegible]	[illegible]	[illegible]	[illegible]	118-74-1	Hexachlorobenzene	Organics	NON RAD	340	UG/KG	U	V		79
[illegible]	400-807	Real	0.8	1.2	[illegible]	Soil	SW-846 8270B	[illegible]	[illegible]	[illegible]	[illegible]	87-68-3	Hexachlorobutadiene	Organics	NON RAD	340	UG/KG	U	V		100
[illegible]	400-807	Real	0.8	1.2	[illegible]	Soil	SW-846 8270B	[illegible]	[illegible]	[illegible]	[illegible]	77-47-4	Hexachlorocyclopentadiene	Organics	NON RAD	680	UG/KG	U	V		34
[illegible]	400-807	Real	0.8	1.2	[illegible]	Soil	SW-846 8270B	[illegible]	[illegible]	[illegible]	[illegible]	67 72-1	Hexachloroethane	Organics	NON RAD	340	UG/KG	U	V		52
[illegible]	400-807	Real	0.8	1.2	[illegible]	Soil	SW-846 8270B	[illegible]	[illegible]	[illegible]	[illegible]	193-39-5	Indeno(1,2,3-cd)pyrene	Organics	NON RAD	340	UG/KG	U	V		55
[illegible]	400-807	Real	0.8	1.2	[illegible]	Soil	SW-846 8270B	[illegible]	[illegible]	[illegible]	[illegible]	78-59-1	Isophorone	Organics	NON RAD	340	UG/KG	U	V		71
[illegible]	400-807	Real	0.8	1.2	[illegible]	Soil	SW-846 8270B	[illegible]	[illegible]	[illegible]	[illegible]	621-64-7	n-Nitrosodi-n-propylamine	Organics	NON RAD	340	UG/KG	U	V		92
[illegible]	400-807	Real	0.8	1.2	[illegible]	Soil	SW-846 8270B	[illegible]	[illegible]	[illegible]	[illegible]	86-30-6	n-Nitrosodiphenylamine	Organics	NON RAD	340	UG/KG	U	V		75
[illegible]	400-807	Real	0.8	1.2	[illegible]	Soil	SW-846 8270B	[illegible]	[illegible]	[illegible]	[illegible]	91-20-3	Naphthalene	Organics	NON RAD	340	UG/KG	U	V		75
[illegible]	400-807	Real	0.8	1.2	[illegible]	Soil	SW-846 8270B	[illegible]	[illegible]	[illegible]	[illegible]	98-95-3	Nitrobenzene	Organics	NON RAD	340	UG/KG	U	V		88
[illegible]	400-807	Real	0.8	1.2	[illegible]	Soil	SW-846 8270B	[illegible]	[illegible]	[illegible]	[illegible]	101-55-3	p-Bromodiphenyl ether	Organics	NON RAD	340	UG/KG	U	V		74

PAC 400-807 Raw Data

[illegible]	400-807	Real	0.8	1.2	[illegible]	Soil	HPGe	[illegible]	[illegible]	[illegible]	[illegible]	10-09-6	Uranium-234	Rad	RAD	0	pCi/g	J			0.8
[illegible]	400-807	Real	0.8	1.2	[illegible]	Soil	HPGe	[illegible]	[illegible]	[illegible]	[illegible]	15117-96-1	Uranium-235	Rad	RAD	0	pCi/g				0.1
[illegible]	400-807	Real	0.8	1.2	[illegible]	Soil	HPGe	[illegible]	[illegible]	[illegible]	[illegible]	7440-61-1	Uranium-238	Rad	RAD	0	pCi/g				0.8
[illegible]	400-807	Real	0.8	1.2	[illegible]	Soil	SW-846 8270B	[illegible]	[illegible]	[illegible]	[illegible]	120-82-1	1,2,4-Trichlorobenzene	Organics	NON RAD	340	UG/KG	U	V		67
[illegible]	400-807	Real	0.8	1.2	[illegible]	Soil	SW-846 8270B	[illegible]	[illegible]	[illegible]	[illegible]	95-50-1	1,2-DCB	Organics	NON RAD	340	UG/KG	U	V		67
[illegible]	400-807	Real	0.8	1.2	[illegible]	Soil	SW-846 8270B	[illegible]	[illegible]	[illegible]	[illegible]	541 73-1	1,3-Dichlorobenzene	Organics	NON RAD	340	UG/KG	U	V		74
[illegible]	400-807	Real	0.8	1.2	[illegible]	Soil	SW-846 8270B	[illegible]	[illegible]	[illegible]	[illegible]	106-46-7	1,4-DCB	Organics	NON RAD	340	UG/KG	U	V		57
[illegible]	400-807	Real	0.8	1.2	[illegible]	Soil	SW-846 8270B	[illegible]	[illegible]	[illegible]	[illegible]	95-95-4	2,4,5-Trichlorophenol	Organics	NON RAD	340	UG/KG	U	V		78
[illegible]	400-807	Real	0.8	1.2	[illegible]	Soil	SW-846 8270B	[illegible]	[illegible]	[illegible]	[illegible]	88-06-2	2,4,6-Trichlorophenol	Organics	NON RAD	340	UG/KG	U	V		52
[illegible]	400-807	Real	0.8	1.2	[illegible]	Soil	SW-846 8270B	[illegible]	[illegible]	[illegible]	[illegible]	120-83-2	2,4-Dichlorophenol	Organics	NON RAD	340	UG/KG	U	V		92
[illegible]	400-807	Real	0.8	1.2	[illegible]	Soil	SW-846 8270B	[illegible]	[illegible]	[illegible]	[illegible]	105-67-9	2,4-Dimethylphenol	Organics	NON RAD	340	UG/KG	U	V		96
[illegible]	400-807	Real	0.8	1.2	[illegible]	Soil	SW-846 8270B	[illegible]	[illegible]	[illegible]	[illegible]	51-28-5	2,4-Dinitrophenol	Organics	NON RAD	1700	UG/KG	U	V		520
[illegible]	400-807	Real	0.8	1.2	[illegible]	Soil	SW-846 8270B	[illegible]	[illegible]	[illegible]	[illegible]	121 14-2	2,4-DNT	Organics	NON RAD	340	UG/KG	U	V		100
[illegible]	400-807	Real	0.8	1.2	[illegible]	Soil	SW-846 8270B	[illegible]	[illegible]	[illegible]	[illegible]	606-20-2	2,6-DNT	Organics	NON RAD	340	UG/KG	U	V		100
[illegible]	400-807	Real	0.8	1.2	[illegible]	Soil	SW-846 8270B	[illegible]	[illegible]	[illegible]	[illegible]	91-58-7	2-Chloronaphthalene	Organics	NON RAD	340	UG/KG	U	V		40
[illegible]	400-807	Real	0.8	1.2	[illegible]	Soil	SW-846 8270B	[illegible]	[illegible]	[illegible]	[illegible]	95-57-8	2-Chlorophenol	Organics	NON RAD	340	UG/KG	U	V		76
[illegible]	400-807	Real	0.8	1.2	[illegible]	Soil	SW-846 8270B	[illegible]	[illegible]	[illegible]	[illegible]	91-57-6	2-Methylnaphthalene	Organics	NON RAD	340	UG/KG	U	V		61
[illegible]	400-807	Real	0.8	1.2	[illegible]	Soil	SW-846 8270B	[illegible]	[illegible]	[illegible]	[illegible]	95-48-7	2-Methylphenol	Organics	NON RAD	340	UG/KG	U	V		80
[illegible]	400-807	Real	0.8	1.2	[illegible]	Soil	SW-846 8270B	[illegible]	[illegible]	[illegible]	[illegible]	88-74-4	2-Nitroaniline	Organics	NON RAD	1700	UG/KG	U	V		83
[illegible]	400-807	Real	0.8	1.2	[illegible]	Soil	SW-846 8270B	[illegible]	[illegible]	[illegible]	[illegible]	88-75-5	2-Nitrophenol	Organics	NON RAD	340	UG/KG	U	V		120
[illegible]	400-807	Real	0.8	1.2	[illegible]	Soil	SW-846 8270B	[illegible]	[illegible]	[illegible]	[illegible]	91-94-1	3,3'-Dichlorobenzidine	Organics	NON RAD	1400	UG/KG	U	V		73
[illegible]	400-807	Real	0.8	1.2	[illegible]	Soil	SW-846 8270B	[illegible]	[illegible]	[illegible]	[illegible]	99-09-2	3-Nitroaniline	Organics	NON RAD	1700	UG/KG	U	V		88
[illegible]	400-807	Real	0.8	1.2	[illegible]	Soil	SW-846 8270B	[illegible]	[illegible]	[illegible]	[illegible]	534-52-1	4,6-Dinitro-2-methylphenol	Organics	NON RAD	1700	UG/KG	U	V		440
[illegible]	400-807	Real	0.8	1.2	[illegible]	Soil	SW-846 8270B	[illegible]	[illegible]	[illegible]	[illegible]	59-50-7	4-Chloro-3-Methylphenol	Organics	NON RAD	340	UG/KG	U	V		99
[illegible]	400-807	Real	0.8	1.2	[illegible]	Soil	SW-846 8270B	[illegible]	[illegible]	[illegible]	[illegible]	106-47-8	4-Chloroaniline	Organics	NON RAD	340	UG/KG	U	V		49
[illegible]	400-807	Real	0.8	1.2	[illegible]	Soil	SW-846 8270B	[illegible]	[illegible]	[illegible]	[illegible]	7005-72-3	4-Chlorophenyl Ether	Organics	NON RAD	340	UG/KG	U	V		74
[illegible]	400-807	Real	0.8	1.2	[illegible]	Soil	SW-846 8270B	[illegible]	[illegible]	[illegible]	[illegible]	106-44-5	4-Methylphenol	Organics	NON RAD	340	UG/KG	U	V		77
[illegible]	400-807	Real	0.8	1.2	[illegible]	Soil	SW-846 8270B	[illegible]	[illegible]	[illegible]	[illegible]	100-01-6	4-Nitroaniline	Organics	NON RAD	1700	UG/KG	U	V		87
[illegible]	400-807	Real	0.8	1.2	[illegible]	Soil	SW-846 8270B	[illegible]	[illegible]	[illegible]	[illegible]	100-02-7	4-Nitrophenol	Organics	NON RAD	1700	UG/KG	U	V		96
[illegible]	400-807	Real	0.8	1.2	[illegible]	Soil	SW-846 8270B	[illegible]	[illegible]	[illegible]	[illegible]	208-96-8	Acenaphthylene	Organics	NON RAD	340	UG/KG	U	V		35
[illegible]	400-807	Real	0.8	1.2	[illegible]	Soil	SW-846 8270B	[illegible]	[illegible]	[illegible]	[illegible]	83-32-9	Acenaphthene	Organics	NON RAD	340	UG/KG	U	V		48
[illegible]	400-807	Real	0.8	1.2	[illegible]	Soil	SW-846 8270B	[illegible]	[illegible]	[illegible]	[illegible]	120-12-7	Anthracene	Organics	NON RAD	340	UG/KG	U	V		61
[illegible]	400-807	Real	0.8	1.2	[illegible]	Soil	SW-846 8270B	[illegible]	[illegible]	[illegible]	[illegible]	64-66-3	Benzo(a)anthracene	Organics	NON RAD	340	UG/KG	U	V		41
[illegible]	400-807	Real	0.8	1.2	[illegible]	Soil	SW-846 8270B	[illegible]	[illegible]	[illegible]	[illegible]	50-32-8	Benzo(a)pyrene	Organics	NON RAD	340	UG/KG	U	V		98
[illegible]	400-807	Real	0.8	1.2	[illegible]	Soil	SW-846 8270B	[illegible]	[illegible]	[illegible]	[illegible]	205-99-2	Benzo(b)fluoranthene	Organics	NON RAD	340	UG/KG	U	V		100
[illegible]	400-807	Real	0.8	1.2	[illegible]	Soil	SW-846 8270B	[illegible]	[illegible]	[illegible]	[illegible]	191-24-2	Benzo(ghi)perylene	Organics	NON RAD	340	UG/KG	U	V		73
[illegible]	400-807	Real	0.8	1.2	[illegible]	Soil	SW-846 8270B	[illegible]	[illegible]	[illegible]	[illegible]	207-08-9	Benzo(k)fluoranthene	Organics	NON RAD	340	UG/KG	U	V		87
[illegible]	400-807	Real	0.8	1.2	[illegible]	Soil	SW-846 8270B	[illegible]	[illegible]	[illegible]	[illegible]	65-85-0	Benzoic acid	Organics	NON RAD	1700	UG/KG	U	V		580
[illegible]	400-807	Real	0.8	1.2	[illegible]	Soil	SW-846 8270B	[illegible]	[illegible]	[illegible]	[illegible]	100-51-6	Benzyl alcohol	Organics	NON RAD	340	UG/KG	U	V		80
[illegible]	400-807	Real	0.8	1.2	[illegible]	Soil	SW-846 8270B	[illegible]	[illegible]	[illegible]	[illegible]	111-44-4	Bis(2-chloroethyl)ether	Organics	NON RAD	340	UG/KG	U	V		51
[illegible]	400-807	Real	0.8	1.2	[illegible]	Soil	SW-846 8270B	[illegible]	[illegible]	[illegible]	[illegible]	111-91 1	Bis(2-Chloroethoxy)methane	Organics	NON RAD	340	UG/KG	U	V		77
[illegible]	400-807	Real	0.8	1.2	[illegible]	Soil	SW-846 8270B	[illegible]	[illegible]	[illegible]	[illegible]	39638-32-9	Bis(2-chloroisopropyl)ether	Organics	NON RAD	340	UG/KG	U	V		72
[illegible]	400-807	Real	0.8	1.2	[illegible]	Soil	SW-846 8270B	[illegible]	[illegible]	[illegible]	[illegible]	117-81 7	Bis(2-ethylhexyl)phthalate	Organics	NON RAD	340	UG/KG	U	V		72
[illegible]	400-807	Real	0.8	1.2	[illegible]	Soil	SW-846 8270B	[illegible]	[illegible]	[illegible]	[illegible]	85-68-7	Butyl benzylphthalate	Organics	NON RAD	340	UG/KG	U	V		35
[illegible]	400-807	Real	0.8	1.2	[illegible]	Soil	SW-846 8270B	[illegible]	[illegible]	[illegible]	[illegible]	218-01-9	Chrysene	Organics	NON RAD	340	UG/KG	U	V		55
[illegible]	400-807	Real	0.8	1.2	[illegible]	Soil	SW-846 8270B	[illegible]	[illegible]	[illegible]	[illegible]	84-74-2	Di-n-Butyl phthalate	Organics	NON RAD	340	UG/KG	U	V		79
[illegible]	400-807	Real	0.8	1.2	[illegible]	Soil	SW-846 8270B	[illegible]	[illegible]	[illegible]	[illegible]	117-84-0	Di-n-octylphthalate	Organics	NON RAD	340	UG/KG	U	V		37
[illegible]	400-807	Real	0.8	1.2	[illegible]	Soil	SW-846 8270B	[illegible]	[illegible]	[illegible]	[illegible]	53-70-3	Dibenz(a,h)anthracene	Organics	NON RAD	340	UG/KG	U	V		49
[illegible]	400-807	Real	0.8	1.2	[illegible]	Soil	SW-846 8270B	[illegible]	[illegible]	[illegible]	[illegible]	132-64-9	Dibenzofuran	Organics	NON RAD	340	UG/KG	U	V		85
[illegible]	400-807	Real	0.8	1.2	[illegible]	Soil	SW-846 8270B	[illegible]	[illegible]	[illegible]	[illegible]	84-66-2	Diethyl phthalate	Organics	NON RAD	680	UG/KG	U	V		55
[illegible]	400-807	Real	0.8	1.2	[illegible]	Soil	SW-846 8270B	[illegible]	[illegible]	[illegible]	[illegible]	131 11-3	Dimethyl phthalate	Organics	NON RAD	340	UG/KG	U	V		88
[illegible]	400-807	Real	0.8	1.2	[illegible]	Soil	SW-846 8270B	[illegible]	[illegible]	[illegible]	[illegible]	206-44-0	Fluoranthene	Organics	NON RAD	340	UG/KG	U	V		87
[illegible]	400-807	Real	0.8	1.2	[illegible]	Soil	SW-846 8270B	[illegible]	[illegible]	[illegible]	[illegible]	86-73-7	Fluorene	Organics	NON RAD	340	UG/KG	U	V		76
[illegible]	400-807	Real	0.8	1.2	[illegible]	Soil	SW-846 8270B	[illegible]	[illegible]	[illegible]	[illegible]	118-74-1	Hexachlorobenzene	Organics	NON RAD	340	UG/KG	U	V		79
[illegible]	400-807	Real	0.8	1.2	[illegible]	Soil	SW-846 8270B	[illegible]	[illegible]	[illegible]	[illegible]	87-68-3	Hexachlorobutadiene	Organics	NON RAD	340	UG/KG	U	V		100
[illegible]	400-807	Real	0.8	1.2	[illegible]	Soil	SW-846 8270B	[illegible]	[illegible]	[illegible]	[illegible]	77-47-4	Hexachlorocyclopentadiene	Organics	NON RAD	680	UG/KG	U	V		34
[illegible]	400-807	Real	0.8	1.2	[illegible]	Soil	SW-846 8270B	[illegible]	[illegible]	[illegible]	[illegible]	67 72-1	Hexachloroethane	Organics	NON RAD	340	UG/KG	U	V		52
[illegible]	400-807	Real	0.8	1.2	[illegible]	Soil	SW-846 8270B	[illegible]	[illegible]	[illegible]	[illegible]	193-39-5	Indeno(1,2,3-cd)pyrene	Organics	NON RAD	340	UG/KG	U	V		55
[illegible]	400-807	Real	0.8	1.2	[illegible]	Soil	SW-846 8270B	[illegible]	[illegible]	[illegible]	[illegible]	78-59-1	Isophorone	Organics	NON RAD	340	UG/KG	U	V		71
[illegible]	400-807	Real	0.8	1.2	[illegible]	Soil	SW-846 8270B	[illegible]	[illegible]	[illegible]	[illegible]	621-64-7	n-Nitrosodi-n-propylamine	Organics	NON RAD	340	UG/KG	U	V		92
[illegible]	400-807	Real	0.8	1.2	[illegible]	Soil	SW-846 8270B	[illegible]	[illegible]	[illegible]	[illegible]	86-30-6	n-Nitrosodiphenylamine	Organics	NON RAD	340	UG/KG	U	V		75
[illegible]	400-807	Real	0.8	1.2	[illegible]	Soil	SW-846 8270B	[illegible]	[illegible]	[illegible]	[illegible]	91-20-3	Naphthalene	Organics	NON RAD	340	UG/KG	U	V		75
[illegible]	400-807	Real	0.8	1.2	[illegible]	Soil	SW-846 8270B	[illegible]	[illegible]	[illegible]	[illegible]	98-95-3	Nitrobenzene	Organics	NON RAD	340	UG/KG	U	V		88
[illegible]	400-807	Real	0.8	1.2	[illegible]	Soil	SW-846 8270B	[illegible]	[illegible]	[illegible]	[illegible]	101-55-3	p-Bromodiphenyl ether	Organics	NON RAD	340	UG/KG	U	V		74

[redacted]																														MDA	RL
[redacted]	400-807	Real	0.8	1.2	02E0008-031 003	Soil	SW-846 8270B	02E0008-031	6022.02	20625[illegible]	748648.69[illegible]	87-86-5	Pentachlorophenol	Organics	NON RAD	1700	UG/KG	U	V			390
[redacted]	400-807	Real	0.8	1.2	02E0008-031 003	Soil	SW-846 8270B	02E0008-031	6022.02	20625[illegible]	748648.69[illegible]	85-01-8	Phenanthrene	Organics	NON RAD	340	UG/KG	U	V			39
[redacted]	400-807	Real	0.8	1.2	02E0008-031 003	Soil	SW-846 8270B	02E0008-031	6022.02	20625[illegible]	748648.69[illegible]	108-95-2	Phenol	Organics	NON RAD	340	UG/KG	U	V			74
[redacted]	400-807	Real	0.8	1.2	02E0008-031 003	Soil	SW-846 8270B	02E0008-031	6022.02	20625[illegible]	748648.69[illegible]	129-00-0	Pyrene	Organics	NON RAD	340	UG/KG	U	V			42
[redacted]	400-807	Real	0.8	1	02E0061-004 001	Soil	SW-846 8270B	02E0008-031	6022.02	20625[illegible]	748648.69[illegible]	TIC	UNKNOWN		NON RAD	44000	UG/KG	J	V			
[redacted]	400-807	Real	0.8	1	02E0061-004 001	Soil	SW-846 6010/6010B	02E0061-004	6022.02	20625[illegible]	748648.69[illegible]	7429-90-5	Aluminum	Metals	NON RAD	6010	MG/KG					1 2
[redacted]	400-807	Real	0 8	1	02E0061-004 001	Soil	SW-846 6010/6010B	02E0061-004	6022.02	20625[illegible]	748648.69[illegible]	7440-36-0	Antimony	Metals	NON RAD	0 44	MG/KG	U				0 44
[redacted]	400-807	Real	0.8	1	02E0061-004 001	Soil	SW-846 6010/6010B	02E0061-004	6022.02	20625[illegible]	748648.69[illegible]	7440-38-2	Arsenic	Metals	NON RAD	1 7	MG/KG	B				0 59
[redacted]	400-807	Real	0.8	1	02E0061-004 001	Soil	SW-846 6010/6010B	02E0061-004	6022.02	20625[illegible]	748648.69[illegible]	7440-39-3	Barium	Metals	NON RAD	49 6	MG/KG					0 039
[redacted]	400-807	Real	0.8	1	02E0061-004 001	Soil	SW-846 6010/6010B	02E0061-004	6022.02	20625[illegible]	748648.69[illegible]	7440-41 7	Beryllium	Metals	NON RAD	0 34	MG/KG					0 031
[redacted]	400-807	Real	0.8	1	02E0061-004 001	Soil	SW-846 6010/6010B	02E0061-004	6022.02	20625[illegible]	748648.69[illegible]	7440-42-8	BORON	Metals	NON RAD	0.38	MG/KG	U				0 35
[redacted]	400-807	Real	0 8	1	02E0061-004 001	Soil	SW-846 6010/6010B	02E0061-004	6022.02	20625[illegible]	748648.69[illegible]	7440-43-9	Cadmium	Metals	NON RAD	0 048	MG/KG	U				0 048
[redacted]	400-807	Real	0.8	1	02E0061-004 001	Soil	SW-846 6010/6010B	02E0061-004	6022.02	20625[illegible]	748648.69[illegible]	7440-70-2	CALCIUM	Metals	NON RAD	1660	MG/KG					3 2
[redacted]	400-807	Real	0.8	1	02E0061-004 001	Soil	SW-846 6010/6010B	02E0061-004	6022.02	20625[illegible]	748648.69[illegible]	7440-47-3	CHROMIUM	Metals	NON RAD	17 8	MG/KG					0 054
[redacted]	400-807	Real	0.8	1	02E0061-004 001	Soil	SW-846 6010/6010B	02E0061-004	6022.02	20625[illegible]	748648.69[illegible]	7440-48-4	Cobalt	Metals	NON RAD	3 1	MG/KG	B				0 06
[redacted]	400-807	Real	0.8	1	02E0061-004 001	Soil	SW-846 6010/6010B	02E0061-004	6022.02	20625[illegible]	748648.69[illegible]	7440-50-8	Copper	Metals	NON RAD	18 1	MG/KG					0 16
[redacted]	400-807	Real	0.8	1	02E0061-004 001	Soil	SW-846 6010/6010B	02E0061-004	6022.02	20625[illegible]	748648.69[illegible]	7439-89-6	Iron	Metals	NON RAD	11900	MG/KG					1 5
[redacted]	400-807	Real	0.8	1	02E0061-004 001	Soil	SW-846 6010/6010B	02E0061-004	6022.02	20625[illegible]	748648.69[illegible]	7439-92-1	Lead	Metals	NON RAD	10 6	MG/KG					0 2
[redacted]	400-807	Real	0.8	1	02E0061-004 001	Soil	SW-846 6010/6010B	02E0061-004	6022.02	20625[illegible]	748648.69[illegible]	7439-93-2	Lithium	Metals	NON RAD	7 6	MG/KG	B				0 18
[redacted]	400-807	Real	0.8	1	02E0061-004 001	Soil	SW-846 6010/6010B	02E0061-004	6022.02	20625[illegible]	748648.69[illegible]	7439-95-4	MAGNESIUM	Metals	NON RAD	2080	MG/KG					1 7
[redacted]	400-807	Real	0.8	1	02E0061-004 001	Soil	SW-846 6010/6010B	02E0061-004	6022.02	20625[illegible]	748648.69[illegible]	7439-96-5	Manganese	Metals	NON RAD	142	MG/KG					0 033
[redacted]	400-807	Real	0.8	1	02E0061-004 001	Soil	SW-846 6010/6010B	02E0061-004	6022.02	20625[illegible]	748648.69[illegible]	7439-97-6	Mercury	Metals	NON RAD	0 0078	MG/KG	B				0 0012
[redacted]	400-807	Real	0.8	1	02E0061-004 001	Soil	SW-846 6010/6010B	02E0061-004	6022.02	20625[illegible]	748648.69[illegible]	7439-98-7	Molybdenum	Metals	NON RAD	0 67	MG/KG	B				0 14
[redacted]	400-807	Real	0.8	1	02E0061-004 001	Soil	SW-846 6010/6010B	02E0061-004	6022.02	20625[illegible]	748648.69[illegible]	7440-02-0	Nickel	Metals	NON RAD	9 5	MG/KG					0 65
[redacted]	400-807	Real	0.8	1	02E0061-004 001	Soil	SW-846 6010/6010B	02E0061-004	6022.02	20625[illegible]	748648.69[illegible]	7440-09-7	POTASSIUM	Metals	NON RAD	2180	MG/KG					42 6
[redacted]	400-807	Real	0 8	1	02E0061-004 001	Soil	SW-846 6010/6010B	02E0061-004	6022.02	20625[illegible]	748648.69[illegible]	7782-49-2	Selenium	Metals	NON RAD	0 48	MG/KG	U				0 45
[redacted]	400-807	Real	0.8	1	02E0061-004 001	Soil	SW-846 6010/6010B	02E0061-004	6022.02	20625[illegible]	748648.69[illegible]	7631-86-9	SILICA	Metals	NON RAD	968	MG/KG					2 7
[redacted]	400-807	Real	0 8	1	02E0061-004 001	Soil	SW-846 6010/6010B	02E0061-004	6022.02	20625[illegible]	748648.69[illegible]	7440-22-4	Silver	Metals	NON RAD	0 056	MG/KG	U				0 056
[redacted]	400-807	Real	0.8	1	02E0061-004.001	Soil	SW-846 6010/6010B	02E0061-004	6022.02	20625[illegible]	748648.69[illegible]	7440-23-5	SODIUM	Metals	NON RAD	287	MG/KG	B				104
[redacted]	400-807	Real	0 8	1	02E0061-004 001	Soil	SW-846 6010/6010B	02E0061-004	6022.02	20625[illegible]	748648.69[illegible]	7440-24-6	Strontium	Metals	NON RAD	9.2	MG/KG	B				0 0062
[redacted]	400-807	Real	0.8	1	02E0061-004 001	Soil	SW-846 6010/6010B	02E0061-004	6022.02	20625[illegible]	748648.69[illegible]	7440-28-0	THALLIUM	Metals	NON RAD	0 79	MG/KG	U				0 79
[redacted]	400-807	Real	0.8	1	02E0061-004 001	Soil	SW-846 6010/6010B	02E0061-004	6022.02	20625[illegible]	748648.69[illegible]	7440-31-5	Tin	Metals	NON RAD	2 2	MG/KG	B				0 39
[redacted]	400-807	Real	0.8	1	02E0061-004 001	Soil	SW-846 6010/6010B	02E0061-004	6022.02	20625[illegible]	748648.69[illegible]	7440-32-6	Titanium	Metals	NON RAD	484	MG/KG					0 19
[redacted]	400-807	Real	0.8	1	02E0061-004 001	Soil	SW-846 6010/6010B	02E0061-004	6022.02	20625[illegible]	748648.69[illegible]	11-06-8	URANIUM		NON RAD	1 5	MG/KG	U				1 5
[redacted]	400-807	Real	0.8	1	02E0061-004.001	Soil	SW-846 6010/6010B	02E0061-004	6022.02	20625[illegible]	748648.69[illegible]	7440-62-2	Vanadium	Metals	NON RAD	18 6	MG/KG					0 25
[redacted]	400-807	Real	0.8	1	02E0061-004 001	Soil	SW-846 6010/6010B	02E0061-004	6022.02	20625[illegible]	748648.69[illegible]	7440-66-6	Zinc	Metals	NON RAD	58.1	MG/KG					0 21
[redacted]	400-807	Real	0.8	1	02E0061-001 001	Soil	SW-846 6010/6010B	02E0061-001	6021.08[illegible]	20625[illegible]	748680.41[illegible]	7429-90-5	Aluminum	Metals	NON RAD	4710	MG/KG					1 2
[redacted]	400-807	Real	0.8	1	02E0061-001 001	Soil	SW-846 6010/6010B	02E0061-001	6021.08[illegible]	20625[illegible]	748680.41[illegible]	7440-36-0	Antimony	Metals	NON RAD	0 44	MG/KG	U				0 44
[redacted]	400-807	Real	0.8	1	02E0061-001 001	Soil	SW-846 6010/6010B	02E0061-001	6021.08[illegible]	20625[illegible]	748680.41[illegible]	7440-38-2	Arsenic	Metals	NON RAD	1.2	MG/KG	B				0 59
[redacted]	400-807	Real	0.8	1	02E0061-001.001	Soil	SW-846 6010/6010B	02E0061-001	6021.08[illegible]	20625[illegible]	748680.41[illegible]	7440-39-3	Barium	Metals	NON RAD	37 7	MG/KG					0 039
[redacted]	400-807	Real	0.8	1	02E0061-001 001	Soil	SW-846 6010/6010B	02E0061-001	6021.08[illegible]	20625[illegible]	748680.41[illegible]	7440-41 7	Beryllium	Metals	NON RAD	0.37	MG/KG					0 031
[redacted]	400-807	Real	0 8	1	02E0061-001.001	Soil	SW-846 6010/6010B	02E0061-001	6021.08[illegible]	20625[illegible]	748680.41[illegible]	7440-42-8	BORON	Metals	NON RAD	0.38	MG/KG	U				0 35
[redacted]	400-807	Real	0.8	1	02E0061-001 001	Soil	SW-846 6010/6010B	02E0061-001	6021.08[illegible]	20625[illegible]	748680.41[illegible]	7440-43-9	Cadmium	Metals	NON RAD	0 048	MG/KG	U				0 048
[redacted]	400-807	Real	0.8	1	02E0061-001 001	Soil	SW-846 6010/6010B	02E0061-001	6021.08[illegible]	20625[illegible]	748680.41[illegible]	7440-70-2	CALCIUM	Metals	NON RAD	1560	MG/KG					3 2
[redacted]	400-807	Real	0.8	1	02E0061-001 001	Soil	SW-846 6010/6010B	02E0061-001	6021.08[illegible]	20625[illegible]	748680.41[illegible]	7440-47-3	CHROMIUM	Metals	NON RAD	8 3	MG/KG					0 054
[redacted]	400-807	Real	0.8	1	02E0061-001 001	Soil	SW-846 6010/6010B	02E0061-001	6021.08[illegible]	20625[illegible]	748680.41[illegible]	7440-48-4	Cobalt	Metals	NON RAD	2.8	MG/KG	B				0 06
[redacted]	400-807	Real	0.8	1	02E0061-001 001	Soil	SW-846 6010/6010B	02E0061-001	6021.08[illegible]	20625[illegible]	748680.41[illegible]	7440-50-8	Copper	Metals	NON RAD	12.4	MG/KG					0 16
[redacted]	400-807	Real	0.8	1	02E0061-001 001	Soil	SW-846 6010/6010B	02E0061-001	6021.08[illegible]	20625[illegible]	748680.41[illegible]	7439-89-6	Iron	Metals	NON RAD	8740	MG/KG					1 5
[redacted]	400-807	Real	0.8	1	02E0061-001 001	Soil	SW-846 6010/6010B	02E0061-001	6021.08[illegible]	20625[illegible]	748680.41[illegible]	7439-92-1	Lead	Metals	NON RAD	8.7	MG/KG	B				0 2
[redacted]	400-807	Real	0.8	1	02E0061-001 001	Soil	SW-846 6010/6010B	02E0061-001	6021.08[illegible]	20625[illegible]	748680.41[illegible]	7439-93-2	Lithium	Metals	NON RAD	5 6	MG/KG	B				0 18
[redacted]	400-807	Real	0.8	1	02E0061-001 001	Soil	SW-846 6010/6010B	02E0061-001	6021.08[illegible]	20625[illegible]	748680.41[illegible]	7439-95-4	MAGNESIUM	Metals	NON RAD	1560	MG/KG					1 7
[redacted]	400-807	Real	0.8	1	02E0061-001 001	Soil	SW-846 6010/6010B	02E0061-001	6021.08[illegible]	20625[illegible]	748680.41[illegible]	7439-96-5	Manganese	Metals	NON RAD	118	MG/KG					0 033
[redacted]	400-807	Real	0.8	1	02E0061-001 001	Soil	SW-846 6010/6010B	02E0061-001	6021.08[illegible]	20625[illegible]	748680.41[illegible]	7439-97-6	Mercury	Metals	NON RAD	0 0018	MG/KG	B				0 0012
[redacted]	400-807	Real	0.8	1	02E0061-001 001	Soil	SW-846 6010/6010B	02E0061-001	6021.08[illegible]	20625[illegible]	748680.41[illegible]	7439-98-7	Molybdenum	Metals	NON RAD	0 53	MG/KG	B				0 13
[redacted]	400-807	Real	0.8	1	02E0061-001 001	Soil	SW-846 6010/6010B	02E0061-001	6021.08[illegible]	20625[illegible]	748680.41[illegible]	7440-02-0	Nickel	Metals	NON RAD	4 7	MG/KG	B				0 65
[redacted]	400-807	Real	0.8	1	02E0061-001 001	Soil	SW-846 6010/6010B	02E0061-001	6021.08[illegible]	20625[illegible]	748680.41[illegible]	7440-09-7	POTASSIUM	Metals	NON RAD	1280	MG/KG					42 5
[redacted]	400-807	Real	0.8	1	02E0061-001.001	Soil	SW-846 6010/6010B	02E0061-001	6021.08[illegible]	20625[illegible]	748680.41[illegible]	7782-49-2	Selenium	Metals	NON RAD	0 48	MG/KG	U				0 45
[redacted]	400-807	Real	0.8	1	02E0061-001 001	Soil	SW-846 6010/6010B	02E0061-001	6021.08[illegible]	20625[illegible]	748680.41[illegible]	7631-86-9	SILICA	Metals	NON RAD	832	MG/KG					2 7
[redacted]	400-807	Real	0.8	1	02E0061-001 001	Soil	SW-846 6010/6010B	02E0061-001	6021.08[illegible]	20625[illegible]	748680.41[illegible]	7440-22-4	Silver	Metals	NON RAD	0 056	MG/KG	U				0 056
[redacted]	400-807	Real	0.8	1	02E0061-001.001	Soil	SW-846 6010/6010B	02E0061-001	6021.08[illegible]	20625[illegible]	748680.41[illegible]	7440-23-5	SODIUM	Metals	NON RAD	204	MG/KG	B				104
[redacted]	400-807	Real	0.8	1	02E0061-001 001	Soil	SW-846 6010/6010B	02E0061-001	6021.08[illegible]	20625[illegible]	748680.41[illegible]	7440-24-6	Strontium	Metals	NON RAD	10 7	MG/KG	B				0 0062
[redacted]	400-807	Real	0.8	1	02E0061-001 001	Soil	SW-846 6010/6010B	02E0061-001	6021.08[illegible]	20625[illegible]	748680.41[illegible]	7440-28-0	THALLIUM	Metals	NON RAD	0 79	MG/KG	U				0 79
[redacted]	400-807	Real	0.8	1	02E0061-001 001	Soil	SW-846 6010/6010B	02E0061-001	6021.08[illegible]	20625[illegible]	748680.41[illegible]	7440-31-5	Tin	Metals	NON RAD	1.8	MG/KG	B				0 39
[redacted]	400-807	Real	0.8	1	02E0061-001 001	Soil	SW-846 6010/6010B	02E0061-001	6021.08[illegible]	20625[illegible]	748680.41[illegible]	7440-32-6	Titanium	Metals	NON RAD	272	MG/KG					0 19

[redacted]																														MDA	RL
[redacted]	400-807	Real	0.8	1.2	02E0008-031 003	Soil	SW-846 8270B	02E0008-031	6022.02	20625[illegible]	748648.69[illegible]	87-86-5	Pentachlorophenol	Organics	NON RAD	1700	UG/KG	U	V			390
[redacted]	400-807	Real	0.8	1.2	02E0008-031 003	Soil	SW-846 8270B	02E0008-031	6022.02	20625[illegible]	748648.69[illegible]	85-01-8	Phenanthrene	Organics	NON RAD	340	UG/KG	U	V			39
[redacted]	400-807	Real	0.8	1.2	02E0008-031 003	Soil	SW-846 8270B	02E0008-031	6022.02	20625[illegible]	748648.69[illegible]	108-95-2	Phenol	Organics	NON RAD	340	UG/KG	U	V			74
[redacted]	400-807	Real	0.8	1.2	02E0008-031 003	Soil	SW-846 8270B	02E0008-031	6022.02	20625[illegible]	748648.69[illegible]	129-00-0	Pyrene	Organics	NON RAD	340	UG/KG	U	V			42
[redacted]	400-807	Real	0.8	1	02E0061-004 001	Soil	SW-846 8270B	02E0008-031	6022.02	20625[illegible]	748648.69[illegible]	TIC	UNKNOWN		NON RAD	44000	UG/KG	J	V			
[redacted]	400-807	Real	0.8	1	02E0061-004 001	Soil	SW-846 6010/6010B	02E0061-004	6022.02	20625[illegible]	748648.69[illegible]	7429-90-5	Aluminum	Metals	NON RAD	6010	MG/KG					1 2
[redacted]	400-807	Real	0 8	1	02E0061-004 001	Soil	SW-846 6010/6010B	02E0061-004	6022.02	20625[illegible]	748648.69[illegible]	7440-36-0	Antimony	Metals	NON RAD	0 44	MG/KG	U				0 44
[redacted]	400-807	Real	0.8	1	02E0061-004 001	Soil	SW-846 6010/6010B	02E0061-004	6022.02	20625[illegible]	748648.69[illegible]	7440-38-2	Arsenic	Metals	NON RAD	1 7	MG/KG	B				0 59
[redacted]	400-807	Real	0.8	1	02E0061-004 001	Soil	SW-846 6010/6010B	02E0061-004	6022.02	20625[illegible]	748648.69[illegible]	7440-39-3	Barium	Metals	NON RAD	49 6	MG/KG					0 039
[redacted]	400-807	Real	0.8	1	02E0061-004 001	Soil	SW-846 6010/6010B	02E0061-004	6022.02	20625[illegible]	748648.69[illegible]	7440-41 7	Beryllium	Metals	NON RAD	0 34	MG/KG					0 031
[redacted]	400-807	Real	0.8	1	02E0061-004 001	Soil	SW-846 6010/6010B	02E0061-004	6022.02	20625[illegible]	748648.69[illegible]	7440-42-8	BORON	Metals	NON RAD	0.38	MG/KG	U				0 35
[redacted]	400-807	Real	0 8	1	02E0061-004 001	Soil	SW-846 6010/6010B	02E0061-004	6022.02	20625[illegible]	748648.69[illegible]	7440-43-9	Cadmium	Metals	NON RAD	0 048	MG/KG	U				0 048
[redacted]	400-807	Real	0.8	1	02E0061-004 001	Soil	SW-846 6010/6010B	02E0061-004	6022.02	20625[illegible]	748648.69[illegible]	7440-70-2	CALCIUM	Metals	NON RAD	1660	MG/KG					3 2
[redacted]	400-807	Real	0.8	1	02E0061-004 001	Soil	SW-846 6010/6010B	02E0061-004	6022.02	20625[illegible]	748648.69[illegible]	7440-47-3	CHROMIUM	Metals	NON RAD	17 8	MG/KG					0 054
[redacted]	400-807	Real	0.8	1	02E0061-004 001	Soil	SW-846 6010/6010B	02E0061-004	6022.02	20625[illegible]	748648.69[illegible]	7440-48-4	Cobalt	Metals	NON RAD	3 1	MG/KG	B				0 06
[redacted]	400-807	Real	0.8	1	02E0061-004 001	Soil	SW-846 6010/6010B	02E0061-004	6022.02	20625[illegible]	748648.69[illegible]	7440-50-8	Copper	Metals	NON RAD	18 1	MG/KG					0 16
[redacted]	400-807	Real	0.8	1	02E0061-004 001	Soil	SW-846 6010/6010B	02E0061-004	6022.02	20625[illegible]	748648.69[illegible]	7439-89-6	Iron	Metals	NON RAD	11900	MG/KG					1 5
[redacted]	400-807	Real	0.8	1	02E0061-004 001	Soil	SW-846 6010/6010B	02E0061-004	6022.02	20625[illegible]	748648.69[illegible]	7439-92-1	Lead	Metals	NON RAD	10 6	MG/KG					0 2
[redacted]	400-807	Real	0.8	1	02E0061-004 001	Soil	SW-846 6010/6010B	02E0061-004	6022.02	20625[illegible]	748648.69[illegible]	7439-93-2	Lithium	Metals	NON RAD	7 6	MG/KG	B				0 18
[redacted]	400-807	Real	0.8	1	02E0061-004 001	Soil	SW-846 6010/6010B	02E0061-004	6022.02	20625[illegible]	748648.69[illegible]	7439-95-4	MAGNESIUM	Metals	NON RAD	2080	MG/KG					1 7
[redacted]	400-807	Real	0.8	1	02E0061-004 001	Soil	SW-846 6010/6010B	02E0061-004	6022.02	20625[illegible]	748648.69[illegible]	7439-96-5	Manganese	Metals	NON RAD	142	MG/KG					0 033
[redacted]	400-807	Real	0.8	1	02E0061-004 001	Soil	SW-846 6010/6010B	02E0061-004	6022.02	20625[illegible]	748648.69[illegible]	7439-97-6	Mercury	Metals	NON RAD	0 0078	MG/KG	B				0 0012
[redacted]	400-807	Real	0.8	1	02E0061-004 001	Soil	SW-846 6010/6010B	02E0061-004	6022.02	20625[illegible]	748648.69[illegible]	7439-98-7	Molybdenum	Metals	NON RAD	0 67	MG/KG	B				0 14
[redacted]	400-807	Real	0.8	1	02E0061-004 001	Soil	SW-846 6010/6010B	02E0061-004	6022.02	20625[illegible]	748648.69[illegible]	7440-02-0	Nickel	Metals	NON RAD	9 5	MG/KG					0 65
[redacted]	400-807	Real	0.8	1	02E0061-004 001	Soil	SW-846 6010/6010B	02E0061-004	6022.02	20625[illegible]	748648.69[illegible]	7440-09-7	POTASSIUM	Metals	NON RAD	2180	MG/KG					42 6
[redacted]	400-807	Real	0 8	1	02E0061-004 001	Soil	SW-846 6010/6010B	02E0061-004	6022.02	20625[illegible]	748648.69[illegible]	7782-49-2	Selenium	Metals	NON RAD	0 48	MG/KG	U				0 45
[redacted]	400-807	Real	0.8	1	02E0061-004 001	Soil	SW-846 6010/6010B	02E0061-004	6022.02	20625[illegible]	748648.69[illegible]	7631-86-9	SILICA	Metals	NON RAD	968	MG/KG					2 7
[redacted]	400-807	Real	0 8	1	02E0061-004 001	Soil	SW-846 6010/6010B	02E0061-004	6022.02	20625[illegible]	748648.69[illegible]	7440-22-4	Silver	Metals	NON RAD	0 056	MG/KG	U				0 056
[redacted]	400-807	Real	0.8	1	02E0061-004.001	Soil	SW-846 6010/6010B	02E0061-004	6022.02	20625[illegible]	748648.69[illegible]	7440-23-5	SODIUM	Metals	NON RAD	287	MG/KG	B				104
[redacted]	400-807	Real	0 8	1	02E0061-004 001	Soil	SW-846 6010/6010B	02E0061-004	6022.02	20625[illegible]	748648.69[illegible]	7440-24-6	Strontium	Metals	NON RAD	9.2	MG/KG	B				0 0062
[redacted]	400-807	Real	0.8	1	02E0061-004 001	Soil	SW-846 6010/6010B	02E0061-004	6022.02	20625[illegible]	748648.69[illegible]	7440-28-0	THALLIUM	Metals	NON RAD	0 79	MG/KG	U				0 79
[redacted]	400-807	Real	0.8	1	02E0061-004 001	Soil	SW-846 6010/6010B	02E0061-004	6022.02	20625[illegible]	748648.69[illegible]	7440-31-5	Tin	Metals	NON RAD	2 2	MG/KG	B				0 39
[redacted]	400-807	Real	0.8	1	02E0061-004 001	Soil	SW-846 6010/6010B	02E0061-004	6022.02	20625[illegible]	748648.69[illegible]	7440-32-6	Titanium	Metals	NON RAD	484	MG/KG					0 19
[redacted]	400-807	Real	0.8	1	02E0061-004 001	Soil	SW-846 6010/6010B	02E0061-004	6022.02	20625[illegible]	748648.69[illegible]	11-06-8	URANIUM		NON RAD	1 5	MG/KG	U				1 5
[redacted]	400-807	Real	0.8	1	02E0061-004.001	Soil	SW-846 6010/6010B	02E0061-004	6022.02	20625[illegible]	748648.69[illegible]	7440-62-2	Vanadium	Metals	NON RAD	18 6	MG/KG					0 25
[redacted]	400-807	Real	0.8	1	02E0061-004 001	Soil	SW-846 6010/6010B	02E0061-004	6022.02	20625[illegible]	748648.69[illegible]	7440-66-6	Zinc	Metals	NON RAD	58.1	MG/KG					0 21
[redacted]	400-807	Real	0.8	1	02E0061-001 001	Soil	SW-846 6010/6010B	02E0061-001	6021.08[illegible]	20625[illegible]	748680.41[illegible]	7429-90-5	Aluminum	Metals	NON RAD	4710	MG/KG					1 2
[redacted]	400-807	Real	0.8	1	02E0061-001 001	Soil	SW-846 6010/6010B	02E0061-001	6021.08[illegible]	20625[illegible]	748680.41[illegible]	7440-36-0	Antimony	Metals	NON RAD	0 44	MG/KG	U				0 44
[redacted]	400-807	Real	0.8	1	02E0061-001 001	Soil	SW-846 6010/6010B	02E0061-001	6021.08[illegible]	20625[illegible]	748680.41[illegible]	7440-38-2	Arsenic	Metals	NON RAD	1.2	MG/KG	B				0 59
[redacted]	400-807	Real	0.8	1	02E0061-001.001	Soil	SW-846 6010/6010B	02E0061-001	6021.08[illegible]	20625[illegible]	748680.41[illegible]	7440-39-3	Barium	Metals	NON RAD	37 7	MG/KG					0 039
[redacted]	400-807	Real	0.8	1	02E0061-001 001	Soil	SW-846 6010/6010B	02E0061-001	6021.08[illegible]	20625[illegible]	748680.41[illegible]	7440-41 7	Beryllium	Metals	NON RAD	0.37	MG/KG					0 031
[redacted]	400-807	Real	0 8	1	02E0061-001.001	Soil	SW-846 6010/6010B	02E0061-001	6021.08[illegible]	20625[illegible]	748680.41[illegible]	7440-42-8	BORON	Metals	NON RAD	0.38	MG/KG	U				0 35
[redacted]	400-807	Real	0.8	1	02E0061-001 001	Soil	SW-846 6010/6010B	02E0061-001	6021.08[illegible]	20625[illegible]	748680.41[illegible]	7440-43-9	Cadmium	Metals	NON RAD	0 048	MG/KG	U				0 048
[redacted]	400-807	Real	0.8	1	02E0061-001 001	Soil	SW-846 6010/6010B	02E0061-001	6021.08[illegible]	20625[illegible]	748680.41[illegible]	7440-70-2	CALCIUM	Metals	NON RAD	1560	MG/KG					3 2
[redacted]	400-807	Real	0.8	1	02E0061-001 001	Soil	SW-846 6010/6010B	02E0061-001	6021.08[illegible]	20625[illegible]	748680.41[illegible]	7440-47-3	CHROMIUM	Metals	NON RAD	8 3	MG/KG					0 054
[redacted]	400-807	Real	0.8	1	02E0061-001 001	Soil	SW-846 6010/6010B	02E0061-001	6021.08[illegible]	20625[illegible]	748680.41[illegible]	7440-48-4	Cobalt	Metals	NON RAD	2.8	MG/KG	B				0 06
[redacted]	400-807	Real	0.8	1	02E0061-001 001	Soil	SW-846 6010/6010B	02E0061-001	6021.08[illegible]	20625[illegible]	748680.41[illegible]	7440-50-8	Copper	Metals	NON RAD	12.4	MG/KG					0 16
[redacted]	400-807	Real	0.8	1	02E0061-001 001	Soil	SW-846 6010/6010B	02E0061-001	6021.08[illegible]	20625[illegible]	748680.41[illegible]	7439-89-6	Iron	Metals	NON RAD	8740	MG/KG					1 5
[redacted]	400-807	Real	0.8	1	02E0061-001 001	Soil	SW-846 6010/6010B	02E0061-001	6021.08[illegible]	20625[illegible]	748680.41[illegible]	7439-92-1	Lead	Metals	NON RAD	8.7	MG/KG	B				0 2
[redacted]	400-807	Real	0.8	1	02E0061-001 001	Soil	SW-846 6010/6010B	02E0061-001	6021.08[illegible]	20625[illegible]	748680.41[illegible]	7439-93-2	Lithium	Metals	NON RAD	5 6	MG/KG	B				0 18
[redacted]	400-807	Real	0.8	1	02E0061-001 001	Soil	SW-846 6010/6010B	02E0061-001	6021.08[illegible]	20625[illegible]	748680.41[illegible]	7439-95-4	MAGNESIUM	Metals	NON RAD	1560	MG/KG					1 7
[redacted]	400-807	Real	0.8	1	02E0061-001 001	Soil	SW-846 6010/6010B	02E0061-001	6021.08[illegible]	20625[illegible]	748680.41[illegible]	7439-96-5	Manganese	Metals	NON RAD	118	MG/KG					0 033
[redacted]	400-807	Real	0.8	1	02E0061-001 001	Soil	SW-846 6010/6010B	02E0061-001	6021.08[illegible]	20625[illegible]	748680.41[illegible]	7439-97-6	Mercury	Metals	NON RAD	0 0018	MG/KG	B				0 0012
[redacted]	400-807	Real	0.8	1	02E0061-001 001	Soil	SW-846 6010/6010B	02E0061-001	6021.08[illegible]	20625[illegible]	748680.41[illegible]	7439-98-7	Molybdenum	Metals	NON RAD	0 53	MG/KG	B				0 13
[redacted]	400-807	Real	0.8	1	02E0061-001 001	Soil	SW-846 6010/6010B	02E0061-001	6021.08[illegible]	20625[illegible]	748680.41[illegible]	7440-02-0	Nickel	Metals	NON RAD	4 7	MG/KG	B				0 65
[redacted]	400-807	Real	0.8	1	02E0061-001 001	Soil	SW-846 6010/6010B	02E0061-001	6021.08[illegible]	20625[illegible]	748680.41[illegible]	7440-09-7	POTASSIUM	Metals	NON RAD	1280	MG/KG					42 5
[redacted]	400-807	Real	0.8	1	02E0061-001.001	Soil	SW-846 6010/6010B	02E0061-001	6021.08[illegible]	20625[illegible]	748680.41[illegible]	7782-49-2	Selenium	Metals	NON RAD	0 48	MG/KG	U				0 45
[redacted]	400-807	Real	0.8	1	02E0061-001 001	Soil	SW-846 6010/6010B	02E0061-001	6021.08[illegible]	20625[illegible]	748680.41[illegible]	7631-86-9	SILICA	Metals	NON RAD	832	MG/KG					2 7
[redacted]	400-807	Real	0.8	1	02E0061-001 001	Soil	SW-846 6010/6010B	02E0061-001	6021.08[illegible]	20625[illegible]	748680.41[illegible]	7440-22-4	Silver	Metals	NON RAD	0 056	MG/KG	U				0 056
[redacted]	400-807	Real	0.8	1	02E0061-001.001	Soil	SW-846 6010/6010B	02E0061-001	6021.08[illegible]	20625[illegible]	748680.41[illegible]	7440-23-5	SODIUM	Metals	NON RAD	204	MG/KG	B				104
[redacted]	400-807	Real	0.8	1	02E0061-001 001	Soil	SW-846 6010/6010B	02E0061-001	6021.08[illegible]	20625[illegible]	748680.41[illegible]	7440-24-6	Strontium	Metals	NON RAD	10 7	MG/KG	B				0 0062
[redacted]	400-807	Real	0.8	1	02E0061-001 001	Soil	SW-846 6010/6010B	02E0061-001	6021.08[illegible]	20625[illegible]	748680.41[illegible]	7440-28-0	THALLIUM	Metals	NON RAD	0 79	MG/KG	U				0 79
[redacted]	400-807	Real	0.8	1	02E0061-001 001	Soil	SW-846 6010/6010B	02E0061-001	6021.08[illegible]	20625[illegible]	748680.41[illegible]	7440-31-5	Tin	Metals	NON RAD	1.8	MG/KG	B				0 39
[redacted]	400-807	Real	0.8	1	02E0061-001 001	Soil	SW-846 6010/6010B	02E0061-001	6021.08[illegible]	20625[illegible]	748680.41[illegible]	7440-32-6	Titanium	Metals	NON RAD	272	MG/KG					0 19

43

82258-000	400-607	Real	0.5	1	02E0061-001.001	Soil	SW-846 6010/6010B	02E0061-001	6021.0	2062583.377	748580.418	11-09-9	URANIUM		NON RAD	1.5	MG/KG	U			1.5
82258-000	400-607	Real	0.5	1	02E0061-001 001	Soil	SW-846 6010/6010B	02E0061-001	6021.0	2062583.377	748580.418	7440-62-2	Vanadium	Metals	NON RAD	12.3	MG/KG				0.25
82258-000	400-607	Real	0.5	1	02E0061-001 001	Soil	SW-846 6010/6010B	02E0061-001	6021.0	2062583.377	748580.418	7440-66-6	Zinc	Metals	NON RAD	34.1	MG/KG				0.21
82258-001	400-607	Real	0.5	1	02E0061-002 001	Soil	SW-846 6010/6010B	02E0061-002	6020.9	2062584.145	748585.934	7429-90-5	Aluminum	Metals	NON RAD	8000	MG/KG				1.3
82258-001	400-607	Real	0.5	1	02E0061-002.001	Soil	SW-846 6010/6010B	02E0061-002	6020.9	2062584.145	748585.934	7440-36-0	Antimony	Metals	NON RAD	0.44	MG/KG	U			0.44
82258-001	400-607	Real	0.5	1	02E0061-002 001	Soil	SW-846 6010/6010B	02E0061-002	6020.9	2062584.145	748585.934	7440-38-2	Arsenic	Metals	NON RAD	1.8	MG/KG	B			0.6
82258-001	400-607	Real	0.5	1	02E0061-002.001	Soil	SW-846 6010/6010B	02E0061-002	6020.9	2062584.145	748585.934	7440-39-3	Barium	Metals	NON RAD	78.5	MG/KG				0.04
82258-001	400-607	Real	0.5	1	02E0061-002 001	Soil	SW-846 6010/6010B	02E0061-002	6020.9	2062584.145	748585.934	7440-41-7	Beryllium	Metals	NON RAD	0.38	MG/KG				0.032
82258-001	400-607	Real	0.5	1	02E0061-002 001	Soil	SW-846 6010/6010B	02E0061-002	6020.9	2062584.145	748585.934	7440-42-8	BORON	Metals	NON RAD	0.36	MG/KG	U			0.36
82258-001	400-607	Real	0.5	1	02E0061-002 001	Soil	SW-846 6010/6010B	02E0061-002	6020.9	2062584.145	748585.934	7440-43-9	Cadmium	Metals	NON RAD	0.048	MG/KG	U			0.048
82258-001	400-607	Real	0.5	1	02E0061-002 001	Soil	SW-846 6010/6010B	02E0061-002	6020.9	2062584.145	748585.934	7440-70-2	CALCIUM	Metals	NON RAD	4920	MG/KG				3.3
82258-001	400-607	Real	0.5	1	02E0061-002 001	Soil	SW-846 6010/6010B	02E0061-002	6020.9	2062584.145	748585.934	7440-47-3	CHROMIUM	Metals	NON RAD	36.5	MG/KG				0.055
82258-001	400-607	Real	0.5	1	02E0061-002 001	Soil	SW-846 6010/6010B	02E0061-002	6020.9	2062584.145	748585.934	7440-48-4	Cobalt	Metals	NON RAD	4.3	MG/KG	B			0.081
82258-001	400-607	Real	0.5	1	02E0061-002.001	Soil	SW-846 6010/6010B	02E0061-002	6020.9	2062584.145	748585.934	7440-50-8	Copper	Metals	NON RAD	18.8	MG/KG				0.16
82258-001	400-607	Real	0.5	1	02E0061-002.001	Soil	SW-846 6010/6010B	02E0061-002	6020.9	2062584.145	748585.934	7439-89-6	Iron	Metals	NON RAD	15100	MG/KG				1.5
82258-001	400-607	Real	0.5	1	02E0061-002 001	Soil	SW-846 6010/6010B	02E0061-002	6020.9	2062584.145	748585.934	7439-92-1	Lead	Metals	NON RAD	14.3	MG/KG				0.2
82258-001	400-607	Real	0.5	1	02E0061-002 001	Soil	SW-846 6010/6010B	02E0061-002	6020.9	2062584.145	748585.934	7439-93-2	Lithium	Metals	NON RAD	9.5	MG/KG	B			0.18
82258-001	400-607	Real	0.5	1	02E0061-002 001	Soil	SW-846 6010/6010B	02E0061-002	6020.9	2062584.145	748585.934	7439-95-4	MAGNESIUM	Metals	NON RAD	3110	MG/KG				1.7
82258-001	400-607	Real	0.5	1	02E0061-002.001	Soil	SW-846 6010/6010B	02E0061-002	6020.9	2062584.145	748585.934	7439-96-5	Manganese	Metals	NON RAD	254	MG/KG				0.034
82258-001	400-607	Real	0.5	1	02E0061-002 001	Soil	SW-846 6010/6010B	02E0061-002	6020.9	2062584.145	748585.934	7439-97-6	Mercury	Metals	NON RAD	0.0078	MG/KG	B			0.0013
82258-001	400-607	Real	0.5	1	02E0061-002 001	Soil	SW-846 6010/6010B	02E0061-002	6020.9	2062584.145	748585.934	7439-98-7	Molybdenum	Metals	NON RAD	0.87	MG/KG	B			0.14
82258-001	400-607	Real	0.5	1	02E0061-002.001	Soil	SW-846 6010/6010B	02E0061-002	6020.9	2062584.145	748585.934	7440-02-0	Nickel	Metals	NON RAD	20	MG/KG				0.64
82258-001	400-607	Real	0.5	1	02E0061-002 001	Soil	SW-846 6010/6010B	02E0061-002	6020.9	2062584.145	748585.934	7440-09-7	POTASSIUM	Metals	NON RAD	2630	MG/KG				43.2
82258-001	400-607	Real	0.5	1	02E0061-002.001	Soil	SW-846 6010/6010B	02E0061-002	6020.9	2062584.145	748585.934	7782-49-2	Selenium	Metals	NON RAD	0.48	MG/KG	U			0.45
82258-001	400-607	Real	0.5	1	02E0061-002 001	Soil	SW-846 6010/6010B	02E0061-002	6020.9	2062584.145	748585.934	7631-86-9	SILICA	Metals	NON RAD	941	MG/KG				2.7
82258-001	400-607	Real	0.5	1	02E0061-002.001	Soil	SW-846 6010/6010B	02E0061-002	6020.9	2062584.145	748585.934	7440-22-4	Silver	Metals	NON RAD	0.057	MG/KG	U			0.057
82258-001	400-607	Real	0.5	1	02E0061-002.001	Soil	SW-846 6010/6010B	02E0061-002	6020.9	2062584.145	748585.934	7440-23-5	SODIUM	Metals	NON RAD	285	MG/KG	B			105
82258-001	400-607	Real	0.5	1	02E0061-002 001	Soil	SW-846 6010/6010B	02E0061-002	6020.9	2062584.145	748585.934	7440-24-6	Strontium	Metals	NON RAD	17.1	MG/KG	B			0.0063
82258-001	400-607	Real	0.5	1	02E0061-002 001	Soil	SW-846 6010/6010B	02E0061-002	6020.9	2062584.145	748585.934	7440-28-0	THALLIUM	Metals	NON RAD	0.8	MG/KG	U			0.8
82258-001	400-607	Real	0.5	1	02E0061-002 001	Soil	SW-846 6010/6010B	02E0061-002	6020.9	2062584.145	748585.934	7440-31-5	Tin	Metals	NON RAD	2.8	MG/KG	B			0.4
82258-001	400-607	Real	0.5	1	02E0061-002.001	Soil	SW-846 6010/6010B	02E0061-002	6020.9	2062584.145	748585.934	7440-32-6	Titanium	Metals	NON RAD	606	MG/KG				0.19
82258-001	400-607	Real	0.5	1	02E0061-002 001	Soil	SW-846 6010/6010B	02E0061-002	6020.9	2062584.145	748585.934	11-09-9	URANIUM		NON RAD	1.5	MG/KG	U			1.5
82258-001	400-607	Real	0.5	1	02E0061-002 001	Soil	SW-846 6010/6010B	02E0061-002	6020.9	2062584.145	748585.934	7440-62-2	Vanadium	Metals	NON RAD	25.2	MG/KG				0.25
82258-001	400-607	Real	0.5	1	02E0061-002 001	Soil	SW-846 6010/6010B	02E0061-002	6020.9	2062584.145	748585.934	7440-66-6	Zinc	Metals	NON RAD	48.8	MG/KG				0.21

43

82258-000	400-607	Real	0.5	1	02E0061-001.001	Soil	SW-846 6010/6010B	02E0061-001	6021.0	2062583.377	748580.418	11-09-9	URANIUM		NON RAD	1.5	MG/KG	U			1.5
82258-000	400-607	Real	0.5	1	02E0061-001 001	Soil	SW-846 6010/6010B	02E0061-001	6021.0	2062583.377	748580.418	7440-62-2	Vanadium	Metals	NON RAD	12.3	MG/KG				0.25
82258-000	400-607	Real	0.5	1	02E0061-001 001	Soil	SW-846 6010/6010B	02E0061-001	6021.0	2062583.377	748580.418	7440-66-6	Zinc	Metals	NON RAD	34.1	MG/KG				0.21
82258-001	400-607	Real	0.5	1	02E0061-002 001	Soil	SW-846 6010/6010B	02E0061-002	6020.9	2062584.145	748585.934	7429-90-5	Aluminum	Metals	NON RAD	8000	MG/KG				1.3
82258-001	400-607	Real	0.5	1	02E0061-002.001	Soil	SW-846 6010/6010B	02E0061-002	6020.9	2062584.145	748585.934	7440-36-0	Antimony	Metals	NON RAD	0.44	MG/KG	U			0.44
82258-001	400-607	Real	0.5	1	02E0061-002 001	Soil	SW-846 6010/6010B	02E0061-002	6020.9	2062584.145	748585.934	7440-38-2	Arsenic	Metals	NON RAD	1.8	MG/KG	B			0.6
82258-001	400-607	Real	0.5	1	02E0061-002.001	Soil	SW-846 6010/6010B	02E0061-002	6020.9	2062584.145	748585.934	7440-39-3	Barium	Metals	NON RAD	78.5	MG/KG				0.04
82258-001	400-607	Real	0.5	1	02E0061-002 001	Soil	SW-846 6010/6010B	02E0061-002	6020.9	2062584.145	748585.934	7440-41-7	Beryllium	Metals	NON RAD	0.38	MG/KG				0.032
82258-001	400-607	Real	0.5	1	02E0061-002 001	Soil	SW-846 6010/6010B	02E0061-002	6020.9	2062584.145	748585.934	7440-42-8	BORON	Metals	NON RAD	0.36	MG/KG	U			0.36
82258-001	400-607	Real	0.5	1	02E0061-002 001	Soil	SW-846 6010/6010B	02E0061-002	6020.9	2062584.145	748585.934	7440-43-9	Cadmium	Metals	NON RAD	0.048	MG/KG	U			0.048
82258-001	400-607	Real	0.5	1	02E0061-002 001	Soil	SW-846 6010/6010B	02E0061-002	6020.9	2062584.145	748585.934	7440-70-2	CALCIUM	Metals	NON RAD	4920	MG/KG				3.3
82258-001	400-607	Real	0.5	1	02E0061-002 001	Soil	SW-846 6010/6010B	02E0061-002	6020.9	2062584.145	748585.934	7440-47-3	CHROMIUM	Metals	NON RAD	36.5	MG/KG				0.055
82258-001	400-607	Real	0.5	1	02E0061-002 001	Soil	SW-846 6010/6010B	02E0061-002	6020.9	2062584.145	748585.934	7440-48-4	Cobalt	Metals	NON RAD	4.3	MG/KG	B			0.081
82258-001	400-607	Real	0.5	1	02E0061-002.001	Soil	SW-846 6010/6010B	02E0061-002	6020.9	2062584.145	748585.934	7440-50-8	Copper	Metals	NON RAD	18.8	MG/KG				0.16
82258-001	400-607	Real	0.5	1	02E0061-002.001	Soil	SW-846 6010/6010B	02E0061-002	6020.9	2062584.145	748585.934	7439-89-6	Iron	Metals	NON RAD	15100	MG/KG				1.5
82258-001	400-607	Real	0.5	1	02E0061-002 001	Soil	SW-846 6010/6010B	02E0061-002	6020.9	2062584.145	748585.934	7439-92-1	Lead	Metals	NON RAD	14.3	MG/KG				0.2
82258-001	400-607	Real	0.5	1	02E0061-002 001	Soil	SW-846 6010/6010B	02E0061-002	6020.9	2062584.145	748585.934	7439-93-2	Lithium	Metals	NON RAD	9.5	MG/KG	B			0.18
82258-001	400-607	Real	0.5	1	02E0061-002 001	Soil	SW-846 6010/6010B	02E0061-002	6020.9	2062584.145	748585.934	7439-95-4	MAGNESIUM	Metals	NON RAD	3110	MG/KG				1.7
82258-001	400-607	Real	0.5	1	02E0061-002.001	Soil	SW-846 6010/6010B	02E0061-002	6020.9	2062584.145	748585.934	7439-96-5	Manganese	Metals	NON RAD	254	MG/KG				0.034
82258-001	400-607	Real	0.5	1	02E0061-002 001	Soil	SW-846 6010/6010B	02E0061-002	6020.9	2062584.145	748585.934	7439-97-6	Mercury	Metals	NON RAD	0.0078	MG/KG	B			0.0013
82258-001	400-607	Real	0.5	1	02E0061-002 001	Soil	SW-846 6010/6010B	02E0061-002	6020.9	2062584.145	748585.934	7439-98-7	Molybdenum	Metals	NON RAD	0.87	MG/KG	B			0.14
82258-001	400-607	Real	0.5	1	02E0061-002.001	Soil	SW-846 6010/6010B	02E0061-002	6020.9	2062584.145	748585.934	7440-02-0	Nickel	Metals	NON RAD	20	MG/KG				0.64
82258-001	400-607	Real	0.5	1	02E0061-002 001	Soil	SW-846 6010/6010B	02E0061-002	6020.9	2062584.145	748585.934	7440-09-7	POTASSIUM	Metals	NON RAD	2630	MG/KG				43.2
82258-001	400-607	Real	0.5	1	02E0061-002.001	Soil	SW-846 6010/6010B	02E0061-002	6020.9	2062584.145	748585.934	7782-49-2	Selenium	Metals	NON RAD	0.48	MG/KG	U			0.45
82258-001	400-607	Real	0.5	1	02E0061-002 001	Soil	SW-846 6010/6010B	02E0061-002	6020.9	2062584.145	748585.934	7631-86-9	SILICA	Metals	NON RAD	941	MG/KG				2.7
82258-001	400-607	Real	0.5	1	02E0061-002.001	Soil	SW-846 6010/6010B	02E0061-002	6020.9	2062584.145	748585.934	7440-22-4	Silver	Metals	NON RAD	0.057	MG/KG	U			0.057
82258-001	400-607	Real	0.5	1	02E0061-002.001	Soil	SW-846 6010/6010B	02E0061-002	6020.9	2062584.145	748585.934	7440-23-5	SODIUM	Metals	NON RAD	285	MG/KG	B			105
82258-001	400-607	Real	0.5	1	02E0061-002 001	Soil	SW-846 6010/6010B	02E0061-002	6020.9	2062584.145	748585.934	7440-24-6	Strontium	Metals	NON RAD	17.1	MG/KG	B			0.0063
82258-001	400-607	Real	0.5	1	02E0061-002 001	Soil	SW-846 6010/6010B	02E0061-002	6020.9	2062584.145	748585.934	7440-28-0	THALLIUM	Metals	NON RAD	0.8	MG/KG	U			0.8
82258-001	400-607	Real	0.5	1	02E0061-002 001	Soil	SW-846 6010/6010B	02E0061-002	6020.9	2062584.145	748585.934	7440-31-5	Tin	Metals	NON RAD	2.8	MG/KG	B			0.4
82258-001	400-607	Real	0.5	1	02E0061-002.001	Soil	SW-846 6010/6010B	02E0061-002	6020.9	2062584.145	748585.934	7440-32-6	Titanium	Metals	NON RAD	606	MG/KG				0.19
82258-001	400-607	Real	0.5	1	02E0061-002 001	Soil	SW-846 6010/6010B	02E0061-002	6020.9	2062584.145	748585.934	11-09-9	URANIUM		NON RAD	1.5	MG/KG	U			1.5
82258-001	400-607	Real	0.5	1	02E0061-002 001	Soil	SW-846 6010/6010B	02E0061-002	6020.9	2062584.145	748585.934	7440-62-2	Vanadium	Metals	NON RAD	25.2	MG/KG				0.25
82258-001	400-607	Real	0.5	1	02E0061-002 001	Soil	SW-846 6010/6010B	02E0061-002	6020.9	2062584.145	748585.934	7440-66-6	Zinc	Metals	NON RAD	48.8	MG/KG				0.21

400-807 Raw Data

[illegible]	[illegible]	[illegible]	[illegible]	[illegible]	[illegible]	[illegible]	[illegible]	[illegible]	[illegible]	[illegible]	[illegible]	[illegible]	[illegible]	[illegible]	[illegible]	[illegible]	[illegible]	Lab Qualifier	Validation Qualifier	MDA	RL
BZ36-001	400-807	Real	0	0.5	02E0009-025.001	Soil	SW-846 6010/6010B	02E0009-025	6019.322	2082600.042	748630.03	7429-90-5	Aluminum	Metals	NON RAD	24400	MG/KG		V		5.6
BZ36-001	400-807	Real	0	0.5	02E0009-025.001	Soil	SW-846 6010/6010B	02E0009-025	6019.322	2082600.042	748630.03	7440-36-0	Antimony	Metals	NON RAD	0.32	MG/KG	U	J		0.32
BZ36-001	400-807	Real	0	0.5	02E0009-025.001	Soil	SW-846 6010/6010B	02E0009-025	6019.322	2082600.042	748630.03	7440-38-2	Arsenic	Metals	NON RAD	8.3	MG/KG	B	V		0.41
BZ36-001	400-807	Real	0	0.5	02E0009-025.001	Soil	SW-846 6010/6010B	02E0009-025	6019.322	2082600.042	748630.03	7440-39-3	Barium	Metals	NON RAD	117	MG/KG		V		0.1
BZ36-001	400-807	Real	0	0.5	02E0009-025.001	Soil	SW-846 6010/6010B	02E0009-025	6019.322	2082600.042	748630.03	7440-41 7	Beryllium	Metals	NON RAD	1.1	MG/KG		V		0.06
BZ36-001	400-807	Real	0	0.5	02E0009-025.001	Soil	SW-846 6010/6010B	02E0009-025	6019.322	2082600.042	748630.03	7440-42-8	BORON	Metals	NON RAD	2.1	MG/KG		V		1.2
BZ36-001	400-807	Real	0	0.5	02E0009-025.001	Soil	SW-846 6010/6010B	02E0009-025	6019.322	2082600.042	748630.03	7440-43-9	Cadmium	Metals	NON RAD	0.042	MG/KG	U	V		0.042
BZ36-001	400-807	Real	0	0.5	02E0009-025.001	Soil	SW-846 6010/6010B	02E0009-025	6019.322	2082600.042	748630.03	7440-70-2	CALCIUM	Metals	NON RAD	2690	MG/KG		V		5.4
BZ36-001	400-807	Real	0	0.5	02E0009-025.001	Soil	SW-846 6010/6010B	02E0009-025	6019.322	2082600.042	748630.03	7440-47-3	CHROMIUM	Metals	NON RAD	19.8	MG/KG		V		0.061
BZ36-001	400-807	Real	0	0.5	02E0009-025.001	Soil	SW-846 6010/6010B	02E0009-025	6019.322	2082600.042	748630.03	7440-48-4	Cobalt	Metals	NON RAD	3.5	MG/KG	B	V		0.55
BZ36-001	400-807	Real	0	0.5	02E0009-025.001	Soil	SW-846 6010/6010B	02E0009-025	6019.322	2082600.042	748630.03	7440-50-8	Copper	Metals	NON RAD	8.1	MG/KG		V		0.13
BZ36-001	400-807	Real	0	0.5	02E0009-025.001	Soil	SW-846 6010/6010B	02E0009-025	6019.322	2082600.042	748630.03	7439-89-6	Iron	Metals	NON RAD	14700	MG/KG		V		1.9
BZ36-001	400-807	Real	0	0.5	02E0009-025.001	Soil	SW-846 6010/6010B	02E0009-025	6019.322	2082600.042	748630.03	7439-92-1	Lead	Metals	NON RAD	11	MG/KG	B	J		0.24
BZ36-001	400-807	Real	0	0.5	02E0009-025.001	Soil	SW-846 6010/6010B	02E0009-025	6019.322	2082600.042	748630.03	7439-93-2	Lithium	Metals	NON RAD	12.4	MG/KG	B	V		0.49
BZ36-001	400-807	Real	0	0.5	02E0009-025.001	Soil	SW-846 6010/6010B	02E0009-025	6019.322	2082600.042	748630.03	7439-95-4	MAGNESIUM	Metals	NON RAD	1830	MG/KG		V		4.3
BZ36-001	400-807	Real	0	0.5	02E0009-025.001	Soil	SW-846 6010/6010B	02E0009-025	6019.322	2082600.042	748630.03	7439-96-5	Manganese	Metals	NON RAD	62.9	MG/KG		V		0.056
BZ36-001	400-807	Real	0	0.5	02E0009-025.001	Soil	SW-846 6010/6010B	02E0009-025	6019.322	2082600.042	748630.03	7439-97-6	Mercury	Metals	NON RAD	0.024	MG/KG	B	V		0.0043
BZ36-001	400-807	Real	0	0.5	02E0009-025.001	Soil	SW-846 6010/6010B	02E0009-025	6019.322	2082600.042	748630.03	7439-98-7	Molybdenum	Metals	NON RAD	0.59	MG/KG	B	UJ		0.16
BZ36-001	400-807	Real	0	0.5	02E0009-025.001	Soil	SW-846 6010/6010B	02E0009-025	6019.322	2082600.042	748630.03	7440-02-0	Nickel	Metals	NON RAD	18.8	MG/KG		V		0.82
BZ36-001	400-807	Real	0	0.5	02E0009-025.001	Soil	SW-846 6010/6010B	02E0009-025	6019.322	2082600.042	748630.03	7440-09-7	POTASSIUM	Metals	NON RAD	1430	MG/KG		J		84
BZ36-001	400-807	Real	0	0.5	02E0009-025.001	Soil	SW-846 6010/6010B	02E0009-025	6019.322	2082600.042	748630.03	7782-49-2	Selenium	Metals	NON RAD	0.58	MG/KG	U	V		0.58
BZ36-001	400-807	Real	0	0.5	02E0009-025.001	Soil	SW-846 6010/6010B	02E0009-025	6019.322	2082600.042	748630.03	7631-86-9	SILICA	Metals	NON RAD	239	MG/KG		J		4.2
BZ36-001	400-807	Real	0	0.5	02E0009-025.001	Soil	SW-846 6010/6010B	02E0009-025	6019.322	2082600.042	748630.03	7440-22-4	Silver	Metals	NON RAD	0.056	MG/KG	U	J		0.056
BZ36-001	400-807	Real	0	0.5	02E0009-025.001	Soil	SW-846 6010/6010B	02E0009-025	6019.322	2082600.042	748630.03	7440-23-5	SODIUM	Metals	NON RAD	420	MG/KG	U	V		420
BZ36-001	400-807	Real	0	0.5	02E0009-025.001	Soil	SW-846 6010/6010B	02E0009-025	6019.322	2082600.042	748630.03	7440-24-6	Strontium	Metals	NON RAD	15.7	MG/KG	B	V		0.043
BZ36-001	400-807	Real	0	0.5	02E0009-025.001	Soil	SW-846 6010/6010B	02E0009-025	6019.322	2082600.042	748630.03	7440-28-0	THALLIUM	Metals	NON RAD	1.7	MG/KG	B	J		0.49
BZ36-001	400-807	Real	0	0.5	02E0009-025.001	Soil	SW-846 6010/6010B	02E0009-025	6019.322	2082600.042	748630.03	7440-31-5	Tin	Metals	NON RAD	1.8	MG/KG	B	UJ		0.53
BZ36-001	400-807	Real	0	0.5	02E0009-025.001	Soil	SW-846 6010/6010B	02E0009-025	6019.322	2082600.042	748630.03	7440-32-6	Titanium	Metals	NON RAD	164	MG/KG		J		0.19
BZ36-001	400-807	Real	0	0.5	02E0009-025.001	Soil	SW-846 6010/6010B	02E0009-025	6019.322	2082600.042	748630.03	11-09-6	URANIUM		NON RAD	16.8	MG/KG	U	V		16.8
BZ36-001	400-807	Real	0	0.5	02E0009-025.001	Soil	SW-846 6010/6010B	02E0009-025	6019.322	2082600.042	748630.03	7440-62-2	Vanadium	Metals	NON RAD	43.6	MG/KG		V		0.61
BZ36-001	400-807	Real	0	0.5	02E0009-025.001	Soil	SW-846 6010/6010B	02E0009-025	6019.322	2082600.042	748630.03	7440-66-6	Zinc	Metals	NON RAD	43.5	MG/KG		V		1.6
BZ36-001	400-807	Real	0	0.5	02E0009-025.002	Soil	HPGe	02E0009-025	6019.322	2082600.042	748630.03	7440-34-8	AC-228		RAD	0.919	pCi/g			0	
BZ36-001	400-807	Real	0	0.5	02E0009-025.002	Soil	HPGe	02E0009-025	6019.322	2082600.042	748630.03	14596-10-2	Americium-241	Rad	RAD	0	pCi/g			0	4
BZ36-001	400-807	Real	0	0.5	02E0009-025.002	Soil	HPGe	02E0009-025	6019.322	2082600.042	748630.03	14913-49-6	Bi-212		RAD	0	pCi/g			0	
BZ36-001	400-807	Real	0	0.5	02E0009-025.002	Soil	HPGe	02E0009-025	6019.322	2082600.042	748630.03	14733-03-0	Bi-214		RAD	0.466	pCi/g			0	
BZ36-001	400-807	Real	0	0.5	02E0009-025.002	Soil	HPGe	02E0009-025	6019.322	2082600.042	748630.03	13967 70-9	CESIUM-134	Rad	RAD	0	pCi/g			0	
BZ36-001	400-807	Real	0	0.5	02E0009-025.002	Soil	HPGe	02E0009-025	6019.322	2082600.042	748630.03	13966-00-2	K-40		RAD	11.7	pCi/g			0	
BZ36-001	400-807	Real	0	0.5	02E0009-025.002	Soil	HPGe	02E0009-025	6019.322	2082600.042	748630.03	15100-28-4	PA-234		RAD	0	pCi/g			0	
BZ36-001	400-807	Real	0	0.5	02E0009-025.002	Soil	HPGe	02E0009-025	6019.322	2082600.042	748630.03	15100-28-4m	PA-234M		RAD	0	pCi/g			0	
BZ36-001	400-807	Real	0	0.5	02E0009-025.002	Soil	HPGe	02E0009-025	6019.322	2082600.042	748630.03	15092-94-1	PB-212		RAD	0.881	pCi/g			0	
BZ36-001	400-807	Real	0	0.5	02E0009-025.002	Soil	HPGe	02E0009-025	6019.322	2082600.042	748630.03	15067-28-4	PB-214		RAD	0.518	pCi/g			0	
BZ36-001	400-807	Real	0	0.5	02E0009-025.002	Soil	HPGe	02E0009-025	6019.322	2082600.042	748630.03	10-12-8	Plutonium-239/240	Rad	RAD	0	pCi/g	J		0	4
BZ36-001	400-807	Real	0	0.5	02E0009-025.002	Soil	HPGe	02E0009-025	6019.322	2082600.042	748630.03	13981-52-7	PO-210		RAD	0	pCi/g			0	
BZ36-001	400-807	Real	0	0.5	02E0009-025.002	Soil	HPGe	02E0009-025	6019.322	2082600.042	748630.03	10031-23-9	RA-226		RAD	0	pCi/g			0	
BZ36-001	400-807	Real	0	0.5	02E0009-025.002	Soil	HPGe	02E0009-025	6019.322	2082600.042	748630.03	14932-40-2	Th-231		RAD	0	pCi/g			0	
BZ36-001	400-807	Real	0	0.5	02E0009-025.002	Soil	HPGe	02E0009-025	6019.322	2082600.042	748630.03	14269-63-7	THORIUM-230	Rad	RAD	0	pCi/g			0	
BZ36-001	400-807	Real	0	0.5	02E0009-025.002	Soil	HPGe	02E0009-025	6019.322	2082600.042	748630.03	14913-50-9	TL-208		RAD	0.315	pCi/g			0	
BZ36-001	400-807	Real	0	0.5	02E0009-025.002	Soil	HPGe	02E0009-025	6019.322	2082600.042	748630.03	10-09-6	Uranium-234	Rad	RAD	1.63	pCi/g	J		0	8
BZ36-001	400-807	Real	0	0.5	02E0009-025.002	Soil	HPGe	02E0009-025	6019.322	2082600.042	748630.03	15117-96-1	Uranium-235	Rad	RAD	0.216	pCi/g			0	1
BZ36-001	400-807	Real	0	0.5	02E0009-025.002	Soil	HPGe	02E0009-025	6019.322	2082600.042	748630.03	7440-61 1	Uranium-238	Rad	RAD	1.63	pCi/g			0	8
BZ36-001	400-807	Real	0	0.5	02E0009-025.003	Soil	SW-846 8270B	02E0009-025	6019.322	2082600.042	748630.03	120-82-1	1,2,4-Trichlorobenzene	Organics	NON RAD	390	UG/KG	U	V		75
BZ36-001	400-807	Real	0	0.5	02E0009-025.003	Soil	SW-846 8270B	02E0009-025	6019.322	2082600.042	748630.03	95-50-1	1,2-DCB	Organics	NON RAD	390	UG/KG	U	V		75
BZ36-001	400-807	Real	0	0.5	02E0009-025.003	Soil	SW-846 8270B	02E0009-025	6019.322	2082600.042	748630.03	541 73-1	1,3-Dichlorobenzene	Organics	NON RAD	390	UG/KG	U	V		83
BZ36-001	400-807	Real	0	0.5	02E0009-025.003	Soil	SW-846 8270B	02E0009-025	6019.322	2082600.042	748630.03	106-46-7	1,4-DCB	Organics	NON RAD	390	UG/KG	U	V		65
BZ36-001	400-807	Real	0	0.5	02E0009-025.003	Soil	SW-846 8270B	02E0009-025	6019.322	2082600.042	748630.03	95-95-4	2,4,5-Trichlorophenol	Organics	NON RAD	390	UG/KG	U	V		68
BZ36-001	400-807	Real	0	0.5	02E0009-025.003	Soil	SW-846 8270B	02E0009-025	6019.322	2082600.042	748630.03	88-06-2	2,4,6-Trichlorophenol	Organics	NON RAD	390	UG/KG	U	V		59
BZ36-001	400-807	Real	0	0.5	02E0009-025.003	Soil	SW-846 8270B	02E0009-025	6019.322	2082600.042	748630.03	120-83-2	2,4-Dichlorophenol	Organics	NON RAD	390	UG/KG	U	V		100
BZ36-001	400-807	Real	0	0.5	02E0009-025.003	Soil	SW-846 8270B	02E0009-025	6019.322	2082600.042	748630.03	105-67-9	2 4-Dimethylphenol	Organics	NON RAD	390	UG/KG	U	V		110

400-807 Raw Data

[illegible]	[illegible]	[illegible]	[illegible]	[illegible]	[illegible]	[illegible]	[illegible]	[illegible]	[illegible]	[illegible]	[illegible]	[illegible]	[illegible]	[illegible]	[illegible]	[illegible]	[illegible]	Lab Qualifier	Validation Qualifier	MDA	RL
BZ36-001	400-807	Real	0	0.5	02E0009-025.001	Soil	SW-846 6010/6010B	02E0009-025	6019.322	2082600.042	748530.03	7429-90-5	Aluminum	Metals	NON RAD	24400	MG/KG		V		5 6
BZ36-001	400-807	Real	0	0.5	02E0009-025.001	Soil	SW-846 6010/6010B	02E0009-025	6019.322	2082600.042	748530.03	7440-36-0	Antimony	Metals	NON RAD	0.32	MG/KG	U	J		0 32
BZ36-001	400-807	Real	0	0.5	02E0009-025.001	Soil	SW-846 6010/6010B	02E0009-025	6019.322	2082600.042	748530.03	7440-38-2	Arsenic	Metals	NON RAD	8.3	MG/KG	B	V		0 41
BZ36-001	400-807	Real	0	0.5	02E0009-025.001	Soil	SW-846 6010/6010B	02E0009-025	6019.322	2082600.042	748530.03	7440-39-3	Barium	Metals	NON RAD	117	MG/KG		V		0 1
BZ36-001	400-807	Real	0	0.5	02E0009-025.001	Soil	SW-846 6010/6010B	02E0009-025	6019.322	2082600 042	748530.03	7440-41 7	Beryllium	Metals	NON RAD	1 1	MG/KG		V		0 06
BZ36-001	400-807	Real	0	0.5	02E0009-025.001	Soil	SW-846 6010/6010B	02E0009-025	6019.322	2082600.042	748530.03	7440-42-8	BORON	Metals	NON RAD	2 1	MG/KG		V		1 2
BZ36-001	400-807	Real	0	0.5	02E0009-025.001	Soil	SW-846 6010/6010B	02E0009-025	6019.322	2082600.042	748530.03	7440-43-9	Cadmium	Metals	NON RAD	0 042	MG/KG	U	V		0 042
BZ36-001	400-807	Real	0	0.5	02E0009-025.001	Soil	SW-846 6010/6010B	02E0009-025	6019.322	2082600.042	748530.03	7440-70-2	CALCIUM	Metals	NON RAD	2690	MG/KG		V		5 4
BZ36-001	400-807	Real	0	0.5	02E0009-025.001	Soil	SW-846 6010/6010B	02E0009-025	6019.322	2082600.042	748530.03	7440-47-3	CHROMIUM	Metals	NON RAD	19.8	MG/KG		V		0.061
BZ36-001	400-807	Real	0	0.5	02E0009-025.001	Soil	SW-846 6010/6010B	02E0009-025	6019.322	2082600.042	748530.03	7440-48-4	Cobalt	Metals	NON RAD	3 5	MG/KG	B	V		0 55
BZ36-001	400-807	Real	0	0.5	02E0009-025.001	Soil	SW-846 6010/6010B	02E0009-025	6019.322	2082600.042	748530.03	7440-50-8	Copper	Metals	NON RAD	8.1	MG/KG		V		0 13
BZ36-001	400-807	Real	0	0.5	02E0009-025.001	Soil	SW-846 6010/6010B	02E0009-025	6019.322	2082600 042	748530.03	7439-89-6	Iron	Metals	NON RAD	14700	MG/KG		V		1 9
BZ36-001	400-807	Real	0	0.5	02E0009-025.001	Soil	SW-846 6010/6010B	02E0009-025	6019.322	2082600.042	748530.03	7439-92-1	Lead	Metals	NON RAD	11	MG/KG	B	J		0 24
BZ36-001	400-807	Real	0	0.5	02E0009-025.001	Soil	SW-846 6010/6010B	02E0009-025	6019.322	2082600.042	748530.03	7439-93-2	Lithium	Metals	NON RAD	12 4	MG/KG	B	V		0 49
BZ36-001	400-807	Real	0	0.5	02E0009-025.001	Soil	SW-846 6010/6010B	02E0009-025	6019.322	2082600.042	748530.03	7439-95-4	MAGNESIUM	Metals	NON RAD	1830	MG/KG		V		4 3
BZ36-001	400-807	Real	0	0.5	02E0009-025.001	Soil	SW-846 6010/6010B	02E0009-025	6019.322	2082600.042	748530.03	7439-96-5	Manganese	Metals	NON RAD	62 9	MG/KG		V		0 056
BZ36-001	400-807	Real	0	0 5	02E0009-025.001	Soil	SW-846 6010/6010B	02E0009-025	6019.322	2082600.042	748530.03	7439-97-6	Mercury	Metals	NON RAD	0 024	MG/KG	B	V		0 0043
BZ36-001	400-807	Real	0	0.5	02E0009-025.001	Soil	SW-846 6010/6010B	02E0009-025	6019.322	2082600.042	748530.03	7439-98-7	Molybdenum	Metals	NON RAD	0 59	MG/KG	B	UJ		0 16
BZ36-001	400-807	Real	0	0.5	02E0009-025.001	Soil	SW-846 6010/6010B	02E0009-025	6019.322	2082600.042	748530 03	7440-02-0	Nickel	Metals	NON RAD	18 8	MG/KG		V		0 82
BZ36-001	400-807	Real	0	0.5	02E0009-025.001	Soil	SW-846 6010/6010B	02E0009-025	6019.322	2082600.042	748530.03	7440-09-7	POTASSIUM	Metals	NON RAD	1430	MG/KG		J		84
BZ36-001	400-807	Real	0	0.5	02E0009-025.001	Soil	SW-846 6010/6010B	02E0009-025	6019.322	2082600.042	748530.03	7782-49-2	Selenium	Metals	NON RAD	0 58	MG/KG	U	V		0 58
BZ36-001	400-807	Real	0	0 5	02E0009-025.001	Soil	SW-846 6010/6010B	02E0009-025	6019.322	2082600.042	748530.03	7631-86-9	SILICA	Metals	NON RAD	238	MG/KG		J		4 2
BZ36-001	400-807	Real	0	0 5	02E0009-025.001	Soil	SW-846 6010/6010B	02E0009-025	6019.322	2082600.042	748530.03	7440-22-4	Silver	Metals	NON RAD	0 056	MG/KG	U	J		0 056
BZ36-001	400-807	Real	0	0 5	02E0009-025.001	Soil	SW-846 6010/6010B	02E0009-025	6019.322	2082600.042	748530.03	7440-23-5	SODIUM	Metals	NON RAD	420	MG/KG	U	V		420
BZ36-001	400-807	Real	0	0 5	02E0009-025.001	Soil	SW-846 6010/6010B	02E0009-025	6019.322	2082600.042	748530.03	7440-24-6	Strontium	Metals	NON RAD	15 7	MG/KG	B	V		0 043
BZ36-001	400-807	Real	0	0.5	02E0009-025.001	Soil	SW-846 6010/6010B	02E0009-025	6019.322	2082600.042	748530.03	7440-28-0	THALLIUM	Metals	NON RAD	1 7	MG/KG	B	J		0 49
BZ36-001	400-807	Real	0	0.5	02E0009-025.001	Soil	SW-846 6010/6010B	02E0009-025	6019.322	2082600.042	748530.03	7440-31-5	Tin	Metals	NON RAD	1 8	MG/KG	B	UJ		0 53
BZ36-001	400-807	Real	0	0.5	02E0009-025.001	Soil	SW-846 6010/6010B	02E0009-025	6019.322	2082600.042	748530.03	7440-32-6	Titanium	Metals	NON RAD	164	MG/KG		J		0 19
BZ36-001	400-807	Real	0	0.5	02E0009-025.001	Soil	SW-846 6010/6010B	02E0009-025	6019.322	2082600.042	748530.03	11-09-6	URANIUM		NON RAD	16.8	MG/KG	U	V		16 8
BZ36-001	400-807	Real	0	0 5	02E0009-025.001	Soil	SW-846 6010/6010B	02E0009-025	6019.322	2082600.042	748530.03	7440-62-2	Vanadium	Metals	NON RAD	43.6	MG/KG		V		0 61
BZ36-001	400-807	Real	0	0.5	02E0009-025.001	Soil	SW-846 6010/6010B	02E0009-025	6019.322	2082600.042	748530.03	7440-66-6	Zinc	Metals	NON RAD	43.5	MG/KG		V		1 6
BZ36-001	400-807	Real	0	0.5	02E0009-025.002	Soil	HPGe	02E0009-025	6019.322	2082600.042	748530.03	7440-34-8	AC-228		RAD	0.919	pCi/g				0
BZ36-001	400-807	Real	0	0.5	02E0009-025.002	Soil	HPGe	02E0009-025	6019.322	2082600.042	748530.03	14596-10-2	Americium-241	Rad	RAD	0	pCi/g				0 4
BZ36-001	400-807	Real	0	0.5	02E0009-025.002	Soil	HPGe	02E0009-025	6019.322	2082600.042	748530.03	14913-49-6	Bi-212		RAD	0	pCi/g				0
BZ36-001	400-807	Real	0	0.5	02E0009-025.002	Soil	HPGe	02E0009-025	6019.322	2082600.042	748530.03	14733-03-0	Bi-214		RAD	0 466	pCi/g				0
BZ36-001	400-807	Real	0	0.5	02E0009-025.002	Soil	HPGe	02E0009-025	6019.322	2082600.042	748530.03	13967 70-9	CESIUM-134	Rad	RAD	0	pCi/g				0
BZ36-001	400-807	Real	0	0.5	02E0009-025.002	Soil	HPGe	02E0009-025	6019.322	2082600.042	748530.03	13966-0-2	K-40		RAD	11 7	pCi/g				0
BZ36-001	400-807	Real	0	0.5	02E0009-025.002	Soil	HPGe	02E0009-025	6019.322	2082600.042	748530.03	15100-28-4	PA-234		RAD	0	pCi/g				0
BZ36-001	400-807	Real	0	0.5	02E0009-025.002	Soil	HPGe	02E0009-025	6019.322	2082600.042	748530.03	15100-28-4m	PA-234M		RAD	0	pCi/g				0
BZ36-001	400-807	Real	0	0.5	02E0009-025.002	Soil	HPGe	02E0009-025	6019.322	2082600.042	748530.03	15092-94-1	PB-212		RAD	0.881	pCi/g				0
BZ36-001	400-807	Real	0	0.5	02E0009-025.002	Soil	HPGe	02E0009-025	6019.322	2082600.042	748530.03	15067-28-4	PB-214		RAD	0.515	pCi/g				0
BZ36-001	400-807	Real	0	0.5	02E0009-025.002	Soil	HPGe	02E0009-025	6019.322	2082600.042	748530.03	10-12-8	Plutonium-239/240	Rad	RAD	0	pCi/g	J			0 4
BZ36-001	400-807	Real	0	0.5	02E0009-025.002	Soil	HPGe	02E0009-025	6019.322	2082600.042	748530.03	13981-52-7	PO-210		RAD	0	pCi/g				0
BZ36-001	400-807	Real	0	0.5	02E0009-025.002	Soil	HPGe	02E0009-025	6019.322	2082600.042	748530.03	10031-23-8	RA-226		RAD	0	pCi/g				0
BZ36-001	400-807	Real	0	0.5	02E0009-025.002	Soil	HPGe	02E0009-025	6019.322	2082600.042	748530.03	14932-40-2	Th-231		RAD	0	pCi/g				0
BZ36-001	400-807	Real	0	0.5	02E0009-025.002	Soil	HPGe	02E0009-025	6019.322	2082600.042	748530.03	14269-63-7	THORIUM-230	Rad	RAD	0	pCi/g				0
BZ36-001	400-807	Real	0	0.5	02E0009-025.002	Soil	HPGe	02E0009-025	6019.322	2082600.042	748530.03	14913-50-9	TL-208		RAD	0.315	pCi/g				0
BZ36-001	400-807	Real	0	0 5	02E0009-025.002	Soil	HPGe	02E0009-025	6019.322	2082600.042	748530.03	10-09-5	Uranium-234	Rad	RAD	1.63	pCi/g	J			0 8
BZ36-001	400-807	Real	0	0.5	02E0009-025.002	Soil	HPGe	02E0009-025	6019.322	2082600.042	748530.03	15117-96-1	Uranium-235	Rad	RAD	0.216	pCi/g				0 1
BZ36-001	400-807	Real	0	0.5	02E0009-025.002	Soil	HPGe	02E0009-025	6019.322	2082600.042	748530.03	7440-61 1	Uranium-238	Rad	RAD	1 63	pCi/g				0 8
BZ36-001	400-807	Real	0	0.5	02E0009-025.003	Soil	SW-846 8270B	02E0009-025	6019.322	2082600.042	748530.03	120-82-1	1,2,4-Trichlorobenzene	Organics	NON RAD	390	UG/KG	U	V		75
BZ36-001	400-807	Real	0	0.5	02E0009-025.003	Soil	SW-846 8270B	02E0009-025	6019.322	2082600.042	748530.03	95-50-1	1,2-DCB	Organics	NON RAD	390	UG/KG	U	V		75
BZ36-001	400-807	Real	0	0.5	02E0009-025.003	Soil	SW-846 8270B	02E0009-025	6019.322	2082600.042	748530.03	541 73-1	1,3-Dichlorobenzene	Organics	NON RAD	390	UG/KG	U	V		83
BZ36-001	400-807	Real	0	0.5	02E0009-025.003	Soil	SW-846 8270B	02E0009-025	6019.322	2082600.042	748530.03	106-46-7	1,4-DCB	Organics	NON RAD	390	UG/KG	U	V		65
BZ36-001	400-807	Real	0	0.5	02E0009-025.003	Soil	SW-846 8270B	02E0009-025	6019.322	2082600.042	748530.03	95-95-4	2,4,5-Trichlorophenol	Organics	NON RAD	390	UG/KG	U	V		88
BZ36-001	400-807	Real	0	0.5	02E0009-025.003	Soil	SW-846 8270B	02E0009-025	6019.322	2082600 042	748530.03	88-06-2	2,4,6-Trichlorophenol	Organics	NON RAD	390	UG/KG	U	V		59
BZ36-001	400-807	Real	0	0.5	02E0009-025.003	Soil	SW-846 8270B	02E0009-025	6019.322	2082600.042	748530.03	120-83-2	2,4-Dichlorophenol	Organics	NON RAD	390	UG/KG	U	V		100
BZ36-001	400-807	Real	0	0 5	02E0009-025.003	Soil	SW-846 8270B	02E0009-025	6019.322	2082600 042	748530 03	105-67-9	2 4-Dimethylphenol	Organics	NON RAD	390	UG/KG	U	V		110

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44

8Z36-001	400-807	Real	0	0.5	02E0009-025.003	Soil	SW-846 8270B	02E0009-025	6019.382	2082900.042	748530.03	51-28-5	2,4-Dinitrophenol	Organics	NON RAD	1900	UG/KG	U	V		MDA	RL
8Z36-001	400-807	Real	0	0.5	02E0009-025.003	Soil	SW-846 8270B	02E0009-025	6019.382	2082900.042	748530.03	121 14-2	2,4-DNT	Organics	NON RAD	390	UG/KG	U	V			110
8Z36-001	400-807	Real	0	0.5	02E0009-025.003	Soil	SW-846 8270B	02E0009-025	6019.382	2082900.042	748530.03	606-20-2	2,6-DNT	Organics	NON RAD	390	UG/KG	U	V			120
8Z36-001	400-807	Real	0	0.5	02E0009-025.003	Soil	SW-846 8270B	02E0009-025	6019.382	2082900.042	748530.03	91-58-7	2-Chloronaphthalene	Organics	NON RAD	390	UG/KG	U	V			45
8Z36-001	400-807	Real	0	0.5	02E0009-025.003	Soil	SW-846 8270B	02E0009-025	6019.382	2082900.042	748530.03	95-57-8	2-Chlorophenol	Organics	NON RAD	390	UG/KG	U	V			86
8Z36-001	400-807	Real	0	0.5	02E0009-025.003	Soil	SW-846 8270B	02E0009-025	6019.382	2082900.042	748530.03	91-57-6	2-Methylnaphthalene	Organics	NON RAD	390	UG/KG	U	V			69
8Z36-001	400-807	Real	0	0.5	02E0009-025.003	Soil	SW-846 8270B	02E0009-025	6019.382	2082900.042	748530.03	95-48-7	2-Methylphenol	Organics	NON RAD	390	UG/KG	U	V			90
8Z36-001	400-807	Real	0	0.5	02E0009-025.003	Soil	SW-846 8270B	02E0009-025	6019.382	2082900.042	748530.03	88-74-4	2-Nitroaniline	Organics	NON RAD	1900	UG/KG	U	V			94
8Z36-001	400-807	Real	0	0.5	02E0009-025.003	Soil	SW-846 8270B	02E0009-025	6019.382	2082900.042	748530.03	88-75-5	2-NITROPHENOL	Organics	NON RAD	390	UG/KG	U	V			140
8Z36-001	400-807	Real	0	0.5	02E0009-025.003	Soil	SW-846 8270B	02E0009-025	6019.382	2082900.042	748530.03	91-94-1	3,3'-Dichlorobenzidine	Organics	NON RAD	1500	UG/KG	U	V			82
8Z36-001	400-807	Real	0	0.5	02E0009-025.003	Soil	SW-846 8270B	02E0009-025	6019.382	2082900.042	748530.03	99-09-2	3-NITROANILINE	Organics	NON RAD	1900	UG/KG	U	V			100
8Z36-001	400-807	Real	0	0.5	02E0009-025.003	Soil	SW-846 8270B	02E0009-025	6019.382	2082900.042	748530.03	534-52 1	4,6-Dinitro-2-methylphenol	Organics	NON RAD	1900	UG/KG	U	V			490
8Z36-001	400-807	Real	0	0.5	02E0009-025.003	Soil	SW-846 8270B	02E0009-025	6019.382	2082900.042	748530.03	59-50-7	4-Chloro-3-Methylphenol	Organics	NON RAD	390	UG/KG	U	V			110
8Z36-001	400-807	Real	0	0.5	02E0009-025.003	Soil	SW-846 8270B	02E0009-025	6019.382	2082900.042	748530.03	106-47-8	4-Chloroaniline	Organics	NON RAD	390	UG/KG	U	V			55
8Z36-001	400-807	Real	0	0.5	02E0009-025.003	Soil	SW-846 8270B	02E0009-025	6019.382	2082900.042	748530.03	7005-72-3	4-Chlorophenyl phenyl ether	Organics	NON RAD	390	UG/KG	U	V			83
8Z36-001	400-807	Real	0	0.5	02E0009-025.003	Soil	SW-846 8270B	02E0009-025	6019.382	2082900.042	748530.03	106-44-5	4-Methylphenol	Organics	NON RAD	390	UG/KG	U	V			87
8Z36-001	400-807	Real	0	0.5	02E0009-025.003	Soil	SW-846 8270B	02E0009-025	6019.382	2082900.042	748530.03	100-01-6	4-NITROANILINE	Organics	NON RAD	1900	UG/KG	U	V			75
8Z36-001	400-807	Real	0	0.5	02E0009-025.003	Soil	SW-846 8270B	02E0009-025	6019.382	2082900.042	748530.03	100-02 7	4-Nitrophenol	Organics	NON RAD	1900	UG/KG	U	V			110
8Z36-001	400-807	Real	0	0.5	02E0009-025.003	Soil	SW-846 8270B	02E0009-025	6019.382	2082900.042	748530.03	208-96-8	Acenaphthylene	Organics	NON RAD	390	UG/KG	U	V			40
8Z36-001	400-807	Real	0	0.5	02E0009-025.003	Soil	SW-846 8270B	02E0009-025	6019.382	2082900.042	748530.03	83-32-9	Acenaphthene	Organics	NON RAD	390	UG/KG	U	V			54
8Z36-001	400-807	Real	0	0.5	02E0009-025.003	Soil	SW-846 8270B	02E0009-025	6019.382	2082900.042	748530.03	120-12 7	Anthracene	Organics	NON RAD	390	UG/KG	U	V			92
8Z36-001	400-807	Real	0	0.5	02E0009-025.003	Soil	SW-846 8270B	02E0009-025	6019.382	2082900.042	748530.03	56-55-3	Benzo(a)anthracene	Organics	NON RAD	390	UG/KG	U	V			46
8Z36-001	400-807	Real	0	0.5	02E0009-025.003	Soil	SW-846 8270B	02E0009-025	6019.382	2082900.042	748530.03	50-32-8	Benzo(a)pyrene	Organics	NON RAD	390	UG/KG	U	V			110
8Z36-001	400-807	Real	0	0.5	02E0009-025.003	Soil	SW-846 8270B	02E0009-025	6019.382	2082900.042	748530.03	205-99-2	Benzo(b)fluoranthene	Organics	NON RAD	390	UG/KG	U	V			120
8Z36-001	400-807	Real	0	0.5	02E0009-025.003	Soil	SW-846 8270B	02E0009-025	6019.382	2082900.042	748530.03	191-24-2	Benzo(ghi)perylene	Organics	NON RAD	390	UG/KG	U	V			82
8Z36-001	400-807	Real	0	0.5	02E0009-025.003	Soil	SW-846 8270B	02E0009-025	6019.382	2082900.042	748530.03	207-08-9	Benzo(k)fluoranthene	Organics	NON RAD	390	UG/KG	U	V			110
8Z36-001	400-807	Real	0	0.5	02E0009-025.003	Soil	SW-846 8270B	02E0009-025	6019.382	2082900.042	748530.03	65-85-0	Benzoic acid	Organics	NON RAD	1900	UG/KG	U	V			670
8Z36-001	400-807	Real	0	0.5	02E0009-025.003	Soil	SW-846 8270B	02E0009-025	6019.382	2082900.042	748530.03	100-51-6	Benzyl alcohol	Organics	NON RAD	390	UG/KG	U	V			90
8Z36-001	400-807	Real	0	0.5	02E0009-025.003	Soil	SW-846 8270B	02E0009-025	6019.382	2082900.042	748530.03	111-44-4	Bis(2-chloroethyl)ether	Organics	NON RAD	390	UG/KG	U	V			58
8Z36-001	400-807	Real	0	0.5	02E0009-025.003	Soil	SW-846 8270B	02E0009-025	6019.382	2082900.042	748530.03	111-91 1	Bis(2-Chloroethoxy) methane	Organics	NON RAD	390	UG/KG	U	V			87
8Z36-001	400-807	Real	0	0.5	02E0009-025.003	Soil	SW-846 8270B	02E0009-025	6019.382	2082900.042	748530.03	39638-32-9	Bis(2-chloroisopropyl)ether	Organics	NON RAD	390	UG/KG	U	V			81
8Z36-001	400-807	Real	0	0.5	02E0009-025.003	Soil	SW-846 8270B	02E0009-025	6019.382	2082900.042	748530.03	117-81 7	Bis(2-ethylhexyl)phthalate	Organics	NON RAD	390	UG/KG	U	V			81
8Z36-001	400-807	Real	0	0.5	02E0009-025.003	Soil	SW-846 8270B	02E0009-025	6019.382	2082900.042	748530.03	85-68-7	Butyl benzylphthalate	Organics	NON RAD	390	UG/KG	U	V			40
8Z36-001	400-807	Real	0	0.5	02E0009-025.003	Soil	SW-846 8270B	02E0009-025	6019.382	2082900.042	748530.03	218-01-9	Chrysene	Organics	NON RAD	390	UG/KG	U	V			62
8Z36-001	400-807	Real	0	0.5	02E0009-025.003	Soil	SW-846 8270B	02E0009-025	6019.382	2082900.042	748530.03	84-74-2	Di-n-BUTYL PHTHALATE	Organics	NON RAD	390	UG/KG	U	V			89
8Z36-001	400-807	Real	0	0.5	02E0009-025.003	Soil	SW-846 8270B	02E0009-025	6019.382	2082900.042	748530.03	117-84-0	Di-n-octylphthalate	Organics	NON RAD	390	UG/KG	U	V			42
8Z36-001	400-807	Real	0	0.5	02E0009-025.003	Soil	SW-846 8270B	02E0009-025	6019.382	2082900.042	748530.03	53-70-3	Dibenz(a,h)anthracene	Organics	NON RAD	390	UG/KG	U	V			55
8Z36-001	400-807	Real	0	0.5	02E0009-025.003	Soil	SW-846 8270B	02E0009-025	6019.382	2082900.042	748530.03	132-64-9	Dibenzofuran	Organics	NON RAD	390	UG/KG	U	V			96
8Z36-001	400-807	Real	0	0.5	02E0009-025.003	Soil	SW-846 8270B	02E0009-025	6019.382	2082900.042	748530.03	84-66-2	Diethyl phthalate	Organics	NON RAD	770	UG/KG	U	V			62
8Z36-001	400-807	Real	0	0.5	02E0009-025.003	Soil	SW-846 8270B	02E0009-025	6019.382	2082900.042	748530.03	131 11-3	Dimethy phthalate	Organics	NON RAD	390	UG/KG	U	V			100
8Z36-001	400-807	Real	0	0.5	02E0009-025.003	Soil	SW-846 8270B	02E0009-025	6019.382	2082900.042	748530.03	206-44-0	Fluoranthene	Organics	NON RAD	390	UG/KG	U	V			99
8Z36-001	400-807	Real	0	0.5	02E0009-025.003	Soil	SW-846 8270B	02E0009-025	6019.382	2082900.042	748530.03	86-73-7	Fluorene	Organics	NON RAD	390	UG/KG	U	V			89
8Z36-001	400-807	Real	0	0.5	02E0009-025.003	Soil	SW-846 8270B	02E0009-025	6019.382	2082900.042	748530.03	118-74-1	Hexachlorobenzene	Organics	NON RAD	390	UG/KG	U	V			89
8Z36-001	400-807	Real	0	0.5	02E0009-025.003	Soil	SW-846 8270B	02E0009-025	6019.382	2082900.042	748530.03	87-68-3	Hexachlorobutadiene	Organics	NON RAD	390	UG/KG	U	V			120
8Z36-001	400-807	Real	0	0.5	02E0009-025.003	Soil	SW-846 8270B	02E0009-025	6019.382	2082900.042	748530.03	77-47-4	Hexachlorocyclopentadiene	Organics	NON RAD	770	UG/KG	U	V			39
8Z36-001	400-807	Real	0	0.5	02E0009-025.003	Soil	SW-846 8270B	02E0009-025	6019.382	2082900.042	748530.03	67 72-1	Hexachloroethane	Organics	NON RAD	390	UG/KG	U	V			58
8Z36-001	400-807	Real	0	0.5	02E0009-025.003	Soil	SW-846 8270B	02E0009-025	6019.382	2082900.042	748530.03	193-39-5	Indeno(1,2,3-cd)pyrene	Organics	NON RAD	390	UG/KG	U	V			54
8Z36-001	400-807	Real	0	0.5	02E0009-025.003	Soil	SW-846 8270B	02E0009-025	6019.382	2082900.042	748530.03	78-59-1	Isophorone	Organics	NON RAD	390	UG/KG	U	V			80
8Z36-001	400-807	Real	0	0.5	02E0009-025.003	Soil	SW-846 8270B	02E0009-025	6019.382	2082900.042	748530.03	621-64-7	n-Nitrosodi-n-propylamine	Organics	NON RAD	390	UG/KG	U	V			100
8Z36-001	400-807	Real	0	0.5	02E0009-025.003	Soil	SW-846 8270B	02E0009-025	6019.382	2082900.042	748530.03	86-30-6	n-Nitrosodiphenylamine	Organics	NON RAD	390	UG/KG	U	V			85
8Z36-001	400-807	Real	0	0.5	02E0009-025.003	Soil	SW-846 8270B	02E0009-025	6019.382	2082900.042	748530.03	91-20-3	Naphthalene	Organics	NON RAD	390	UG/KG	U	V			82
8Z36-001	400-807	Real	0	0.5	02E0009-025.003	Soil	SW-846 8270B	02E0009-025	6019.382	2082900.042	748530.03	98-95-3	Nitrobenzene	Organics	NON RAD	390	UG/KG	U	V			100
8Z36-001	400-807	Real	0	0.5	02E0009-025.003	Soil	SW-846 8270B	02E0009-025	6019.382	2082900.042	748530.03	101-55-3	p-Bromodiphenyl Ether	Organics	NON RAD	390	UG/KG	U	V			83
8Z36-001	400-807	Real	0	0.5	02E0009-025.003	Soil	SW-846 8270B	02E0009-025	6019.382	2082900.042	748530.03	70-55-3	p-Toluenesulfonamide	Organics	NON RAD	600	UG/KG	J	V			
8Z36-001	400-807	Real	0	0.5	02E0009-025.003	Soil	SW-846 8270B	02E0009-025	6019.382	2082900.042	748530.03	87-86-5	Pentachlorophenol	Organics	NON RAD	1900	UG/KG	U	V			430
8Z36-001	400-807	Real	0	0.5	02E0009-025.003	Soil	SW-846 8270B	02E0009-025	6019.382	2082900.042	748530.03	85-01-8	PHENANTHRENE	Organics	NON RAD	67	UG/KG	J	V			43
8Z36-001	400-807	Real	0	0.5	02E0009-025.003	Soil	SW-846 8270B	02E0009-025	6019.382	2082900.042	748530.03	108-95-2	Phenol	Organics	NON RAD	390	UG/KG	U	V			83
8Z36-001	400-807	Real	0	0.5	02E0009-025.003	Soil	SW-846 8270B	02E0009-025	6019.382	2082900.042	748530.03	129-00-0	Pyrene	Organics	NON RAD	85	UG/KG	J	V			47

8Z36-001	400-807	Real	0	0.5	02E0009-025.003	Soil	SW-846 8270B	02E0009-025	6019.382	2082900.042	748530.03	51-28-5	2,4-Dinitrophenol	Organics	NON RAD	1900	UG/KG	U	V		MDA	RL
8Z36-001	400-807	Real	0	0.5	02E0009-025.003	Soil	SW-846 8270B	02E0009-025	6019.382	2082900.042	748530.03	121 14-2	2,4-DNT	Organics	NON RAD	390	UG/KG	U	V			110
8Z36-001	400-807	Real	0	0.5	02E0009-025.003	Soil	SW-846 8270B	02E0009-025	6019.382	2082900.042	748530.03	606-20-2	2,6-DNT	Organics	NON RAD	390	UG/KG	U	V			120
8Z36-001	400-807	Real	0	0.5	02E0009-025.003	Soil	SW-846 8270B	02E0009-025	6019.382	2082900.042	748530.03	91-58-7	2-Chloronaphthalene	Organics	NON RAD	390	UG/KG	U	V			45
8Z36-001	400-807	Real	0	0.5	02E0009-025.003	Soil	SW-846 8270B	02E0009-025	6019.382	2082900.042	748530.03	95-57-8	2-Chlorophenol	Organics	NON RAD	390	UG/KG	U	V			86
8Z36-001	400-807	Real	0	0.5	02E0009-025.003	Soil	SW-846 8270B	02E0009-025	6019.382	2082900.042	748530.03	91-57-6	2-Methylnaphthalene	Organics	NON RAD	390	UG/KG	U	V			69
8Z36-001	400-807	Real	0	0.5	02E0009-025.003	Soil	SW-846 8270B	02E0009-025	6019.382	2082900.042	748530.03	95-48-7	2-Methylphenol	Organics	NON RAD	390	UG/KG	U	V			90
8Z36-001	400-807	Real	0	0.5	02E0009-025.003	Soil	SW-846 8270B	02E0009-025	6019.382	2082900.042	748530.03	88-74-4	2-Nitroaniline	Organics	NON RAD	1900	UG/KG	U	V			94
8Z36-001	400-807	Real	0	0.5	02E0009-025.003	Soil	SW-846 8270B	02E0009-025	6019.382	2082900.042	748530.03	88-75-5	2-NITROPHENOL	Organics	NON RAD	390	UG/KG	U	V			140
8Z36-001	400-807	Real	0	0.5	02E0009-025.003	Soil	SW-846 8270B	02E0009-025	6019.382	2082900.042	748530.03	91-94-1	3,3'-Dichlorobenzidine	Organics	NON RAD	1500	UG/KG	U	V			82
8Z36-001	400-807	Real	0	0.5	02E0009-025.003	Soil	SW-846 8270B	02E0009-025	6019.382	2082900.042	748530.03	99-09-2	3-NITROANILINE	Organics	NON RAD	1900	UG/KG	U	V			100
8Z36-001	400-807	Real	0	0.5	02E0009-025.003	Soil	SW-846 8270B	02E0009-025	6019.382	2082900.042	748530.03	534-52 1	4,6-Dinitro-2-methylphenol	Organics	NON RAD	1900	UG/KG	U	V			490
8Z36-001	400-807	Real	0	0.5	02E0009-025.003	Soil	SW-846 8270B	02E0009-025	6019.382	2082900.042	748530.03	59-50-7	4-Chloro-3-Methylphenol	Organics	NON RAD	390	UG/KG	U	V			110
8Z36-001	400-807	Real	0	0.5	02E0009-025.003	Soil	SW-846 8270B	02E0009-025	6019.382	2082900.042	748530.03	106-47-8	4-Chloroaniline	Organics	NON RAD	390	UG/KG	U	V			55
8Z36-001	400-807	Real	0	0.5	02E0009-025.003	Soil	SW-846 8270B	02E0009-025	6019.382	2082900.042	748530.03	7005-72-3	4-Chlorophenyl phenyl ether	Organics	NON RAD	390	UG/KG	U	V			83
8Z36-001	400-807	Real	0	0.5	02E0009-025.003	Soil	SW-846 8270B	02E0009-025	6019.382	2082900.042	748530.03	106-44-5	4-Methylphenol	Organics	NON RAD	390	UG/KG	U	V			87
8Z36-001	400-807	Real	0	0.5	02E0009-025.003	Soil	SW-846 8270B	02E0009-025	6019.382	2082900.042	748530.03	100-01-6	4-NITROANILINE	Organics	NON RAD	1900	UG/KG	U	V			75
8Z36-001	400-807	Real	0	0.5	02E0009-025.003	Soil	SW-846 8270B	02E0009-025	6019.382	2082900.042	748530.03	100-02 7	4-Nitrophenol	Organics	NON RAD	1900	UG/KG	U	V			110
8Z36-001	400-807	Real	0	0.5	02E0009-025.003	Soil	SW-846 8270B	02E0009-025	6019.382	2082900.042	748530.03	208-96-8	Acenaphthylene	Organics	NON RAD	390	UG/KG	U	V			40
8Z36-001	400-807	Real	0	0.5	02E0009-025.003	Soil	SW-846 8270B	02E0009-025	6019.382	2082900.042	748530.03	83-32-9	Acenaphthene	Organics	NON RAD	390	UG/KG	U	V			54
8Z36-001	400-807	Real	0	0.5	02E0009-025.003	Soil	SW-846 8270B	02E0009-025	6019.382	2082900.042	748530.03	120-12 7	Anthracene	Organics	NON RAD	390	UG/KG	U	V			92
8Z36-001	400-807	Real	0	0.5	02E0009-025.003	Soil	SW-846 8270B	02E0009-025	6019.382	2082900.042	748530.03	56-55-3	Benzo(a)anthracene	Organics	NON RAD	390	UG/KG	U	V			46
8Z36-001	400-807	Real	0	0.5	02E0009-025.003	Soil	SW-846 8270B	02E0009-025	6019.382	2082900.042	748530.03	50-32-8	Benzo(a)pyrene	Organics	NON RAD	390	UG/KG	U	V			110
8Z36-001	400-807	Real	0	0.5	02E0009-025.003	Soil	SW-846 8270B	02E0009-025	6019.382	2082900.042	748530.03	205-99-2	Benzo(b)fluoranthene	Organics	NON RAD	390	UG/KG	U	V			120
8Z36-001	400-807	Real	0	0.5	02E0009-025.003	Soil	SW-846 8270B	02E0009-025	6019.382	2082900.042	748530.03	191-24-2	Benzo(ghi)perylene	Organics	NON RAD	390	UG/KG	U	V			82
8Z36-001	400-807	Real	0	0.5	02E0009-025.003	Soil	SW-846 8270B	02E0009-025	6019.382	2082900.042	748530.03	207-08-9	Benzo(k)fluoranthene	Organics	NON RAD	390	UG/KG	U	V			110
8Z36-001	400-807	Real	0	0.5	02E0009-025.003	Soil	SW-846 8270B	02E0009-025	6019.382	2082900.042	748530.03	65-85-0	Benzoic acid	Organics	NON RAD	1900	UG/KG	U	V			670
8Z36-001	400-807	Real	0	0.5	02E0009-025.003	Soil	SW-846 8270B	02E0009-025	6019.382	2082900.042	748530.03	100-51-6	Benzyl alcohol	Organics	NON RAD	390	UG/KG	U	V			90
8Z36-001	400-807	Real	0	0.5	02E0009-025.003	Soil	SW-846 8270B	02E0009-025	6019.382	2082900.042	748530.03	111-44-4	Bis(2-chloroethyl)ether	Organics	NON RAD	390	UG/KG	U	V			58
8Z36-001	400-807	Real	0	0.5	02E0009-025.003	Soil	SW-846 8270B	02E0009-025	6019.382	2082900.042	748530.03	111-91 1	Bis(2-Chloroethoxy) methane	Organics	NON RAD	390	UG/KG	U	V			87
8Z36-001	400-807	Real	0	0.5	02E0009-025.003	Soil	SW-846 8270B	02E0009-025	6019.382	2082900.042	748530.03	39638-32-9	Bis(2-chloroisopropyl)ether	Organics	NON RAD	390	UG/KG	U	V			81
8Z36-001	400-807	Real	0	0.5	02E0009-025.003	Soil	SW-846 8270B	02E0009-025	6019.382	2082900.042	748530.03	117-81 7	Bis(2-ethylhexyl)phthalate	Organics	NON RAD	390	UG/KG	U	V			81
8Z36-001	400-807	Real	0	0.5	02E0009-025.003	Soil	SW-846 8270B	02E0009-025	6019.382	2082900.042	748530.03	85-68-7	Butyl benzylphthalate	Organics	NON RAD	390	UG/KG	U	V			40
8Z36-001	400-807	Real	0	0.5	02E0009-025.003	Soil	SW-846 8270B	02E0009-025	6019.382	2082900.042	748530.03	218-01-9	Chrysene	Organics	NON RAD	390	UG/KG	U	V			62
8Z36-001	400-807	Real	0	0.5	02E0009-025.003	Soil	SW-846 8270B	02E0009-025	6019.382	2082900.042	748530.03	84-74-2	Di-n-BUTYL PHTHALATE	Organics	NON RAD	390	UG/KG	U	V			89
8Z36-001	400-807	Real	0	0.5	02E0009-025.003	Soil	SW-846 8270B	02E0009-025	6019.382	2082900.042	748530.03	117-84-0	Di-n-octylphthalate	Organics	NON RAD	390	UG/KG	U	V			42
8Z36-001	400-807	Real	0	0.5	02E0009-025.003	Soil	SW-846 8270B	02E0009-025	6019.382	2082900.042	748530.03	53-70-3	Dibenz(a,h)anthracene	Organics	NON RAD	390	UG/KG	U	V			55
8Z36-001	400-807	Real	0	0.5	02E0009-025.003	Soil	SW-846 8270B	02E0009-025	6019.382	2082900.042	748530.03	132-64-9	Dibenzofuran	Organics	NON RAD	390	UG/KG	U	V			96
8Z36-001	400-807	Real	0	0.5	02E0009-025.003	Soil	SW-846 8270B	02E0009-025	6019.382	2082900.042	748530.03	84-66-2	Diethyl phthalate	Organics	NON RAD	770	UG/KG	U	V			62
8Z36-001	400-807	Real	0	0.5	02E0009-025.003	Soil	SW-846 8270B	02E0009-025	6019.382	2082900.042	748530.03	131 11-3	Dimethy phthalate	Organics	NON RAD	390	UG/KG	U	V			100
8Z36-001	400-807	Real	0	0.5	02E0009-025.003	Soil	SW-846 8270B	02E0009-025	6019.382	2082900.042	748530.03	206-44-0	Fluoranthene	Organics	NON RAD	390	UG/KG	U	V			99
8Z36-001	400-807	Real	0	0.5	02E0009-025.003	Soil	SW-846 8270B	02E0009-025	6019.382	2082900.042	748530.03	86-73-7	Fluorene	Organics	NON RAD	390	UG/KG	U	V			89
8Z36-001	400-807	Real	0	0.5	02E0009-025.003	Soil	SW-846 8270B	02E0009-025	6019.382	2082900.042	748530.03	118-74-1	Hexachlorobenzene	Organics	NON RAD	390	UG/KG	U	V			89
8Z36-001	400-807	Real	0	0.5	02E0009-025.003	Soil	SW-846 8270B	02E0009-025	6019.382	2082900.042	748530.03	87-68-3	Hexachlorobutadiene	Organics	NON RAD	390	UG/KG	U	V			120
8Z36-001	400-807	Real	0	0.5	02E0009-025.003	Soil	SW-846 8270B	02E0009-025	6019.382	2082900.042	748530.03	77-47-4	Hexachlorocyclopentadiene	Organics	NON RAD	770	UG/KG	U	V			39
8Z36-001	400-807	Real	0	0.5	02E0009-025.003	Soil	SW-846 8270B	02E0009-025	6019.382	2082900.042	748530.03	67 72-1	Hexachloroethane	Organics	NON RAD	390	UG/KG	U	V			58
8Z36-001	400-807	Real	0	0.5	02E0009-025.003	Soil	SW-846 8270B	02E0009-025	6019.382	2082900.042	748530.03	193-39-5	Indeno(1,2,3-cd)pyrene	Organics	NON RAD	390	UG/KG	U	V			54
8Z36-001	400-807	Real	0	0.5	02E0009-025.003	Soil	SW-846 8270B	02E0009-025	6019.382	2082900.042	748530.03	78-59-1	Isophorone	Organics	NON RAD	390	UG/KG	U	V			80
8Z36-001	400-807	Real	0	0.5	02E0009-025.003	Soil	SW-846 8270B	02E0009-025	6019.382	2082900.042	748530.03	621-64-7	n-Nitrosodi-n-propylamine	Organics	NON RAD	390	UG/KG	U	V			100
8Z36-001	400-807	Real	0	0.5	02E0009-025.003	Soil	SW-846 8270B	02E0009-025	6019.382	2082900.042	748530.03	86-30-6	n-Nitrosodiphenylamine	Organics	NON RAD	390	UG/KG	U	V			85
8Z36-001	400-807	Real	0	0.5	02E0009-025.003	Soil	SW-846 8270B	02E0009-025	6019.382	2082900.042	748530.03	91-20-3	Naphthalene	Organics	NON RAD	390	UG/KG	U	V			82
8Z36-001	400-807	Real	0	0.5	02E0009-025.003	Soil	SW-846 8270B	02E0009-025	6019.382	2082900.042	748530.03	98-95-3	Nitrobenzene	Organics	NON RAD	390	UG/KG	U	V			100
8Z36-001	400-807	Real	0	0.5	02E0009-025.003	Soil	SW-846 8270B	02E0009-025	6019.382	2082900.042	748530.03	101-55-3	p-Bromodiphenyl Ether	Organics	NON RAD	390	UG/KG	U	V			83
8Z36-001	400-807	Real	0	0.5	02E0009-025.003	Soil	SW-846 8270B	02E0009-025	6019.382	2082900.042	748530.03	70-55-3	p-Toluenesulfonamide	Organics	NON RAD	600	UG/KG	J	V			
8Z36-001	400-807	Real	0	0.5	02E0009-025.003	Soil	SW-846 8270B	02E0009-025	6019.382	2082900.042	748530.03	87-86-5	Pentachlorophenol	Organics	NON RAD	1900	UG/KG	U	V			430
8Z36-001	400-807	Real	0	0.5	02E0009-025.003	Soil	SW-846 8270B	02E0009-025	6019.382	2082900.042	748530.03	85-01-8	PHENANTHRENE	Organics	NON RAD	67	UG/KG	J	V			43
8Z36-001	400-807	Real	0	0.5	02E0009-025.003	Soil	SW-846 8270B	02E0009-025	6019.382	2082900.042	748530.03	108-95-2	Phenol	Organics	NON RAD	390	UG/KG	U	V			83
8Z36-001	400-807	Real	0	0.5	02E0009-025.003	Soil	SW-846 8270B	02E0009-025	6019.382	2082900.042	748530.03	129-00-0	Pyrene	Organics	NON RAD	85	UG/KG	J	V			47

BZ36-001	400-807	Real	0	0.5	02E0009-026.009	Soil	SW-846 8270B	02E0009-026	6019.562	2082600.042	748630.03	TIC	UNKNOWN		NON RAD	1700	UG/KG	J	V				
BZ36-002	400-807	Real	0	0.5	02E0009-026.001	Soil	SW-846 6010/6010B	02E0009-026	6021.566	2082628.690	748549.756	7429-90-5	Aluminum	Metals	NON RAD	10800	MG/KG		V			5	
BZ36-002	400-807	Real	0	0.5	02E0009-026.001	Soil	SW-846 6010/6010B	02E0009-026	6021.566	2082628.690	748549.756	7440-36-0	Antimony	Metals	NON RAD	0.29	MG/KG	U	J			0.29	
BZ36-002	400-807	Real	0	0.5	02E0009-026.001	Soil	SW-846 6010/6010B	02E0009-026	6021.566	2082628.690	748549.756	7440-38-2	Arsenic	Metals	NON RAD	2	MG/KG	B	V			0.36	
BZ36-002	400-807	Real	0	0.5	02E0009-026.001	Soil	SW-846 6010/6010B	02E0009-026	6021.566	2082628.690	748549.756	7440-39-3	Barium	Metals	NON RAD	82.7	MG/KG		V			0.092	
BZ36-002	400-807	Real	0	0.5	02E0009-026.001	Soil	SW-846 6010/6010B	02E0009-026	6021.566	2082628.690	748549.756	7440-41-7	Beryllium	Metals	NON RAD	0.92	MG/KG		J			0.053	
BZ36-002	400-807	Real	0	0.5	02E0009-026.001	Soil	SW-846 6010/6010B	02E0009-026	6021.566	2082628.690	748549.756	7440-42-8	BORON	Metals	NON RAD	1	MG/KG	U	J			1	
BZ36-002	400-807	Real	0	0.5	02E0009-026.001	Soil	SW-846 6010/6010B	02E0009-026	6021.566	2082628.690	748549.756	7440-43-9	Cadmium	Metals	NON RAD	0.037	MG/KG	U	V			0.037	
BZ36-002	400-807	Real	0	0.5	02E0009-026.001	Soil	SW-846 6010/6010B	02E0009-026	6021.566	2082628.690	748549.756	7440-70-2	CALCIUM	Metals	NON RAD	2580	MG/KG		V			4.8	
BZ36-002	400-807	Real	0	0.5	02E0009-026.001	Soil	SW-846 6010/6010B	02E0009-026	6021.566	2082628.690	748549.756	7440-47-3	CHROMIUM	Metals	NON RAD	8.6	MG/KG		V			0.065	
BZ36-002	400-807	Real	0	0.5	02E0009-026.001	Soil	SW-846 6010/6010B	02E0009-026	6021.566	2082628.690	748549.756	7440-48-4	Cobalt	Metals	NON RAD	8.9	MG/KG	B	V			0.49	
BZ36-002	400-807	Real	0	0.5	02E0009-026.001	Soil	SW-846 6010/6010B	02E0009-026	6021.566	2082628.690	748549.756	7440-50-8	Copper	Metals	NON RAD	33.4	MG/KG		V			0.12	
BZ36-002	400-807	Real	0	0.5	02E0009-026.001	Soil	SW-846 6010/6010B	02E0009-026	6021.566	2082628.690	748549.756	7439-89-6	Iron	Metals	NON RAD	29800	MG/KG		V			1.7	
BZ36-002	400-807	Real	0	0.5	02E0009-026.001	Soil	SW-846 6010/6010B	02E0009-026	6021.566	2082628.690	748549.756	7439-92-1	Lead	Metals	NON RAD	4.1	MG/KG	B	J			0.21	
BZ36-002	400-807	Real	0	0.5	02E0009-026.001	Soil	SW-846 6010/6010B	02E0009-026	6021.566	2082628.690	748549.756	7439-93-2	Lithium	Metals	NON RAD	10.7	MG/KG	B	V			0.44	
BZ36-002	400-807	Real	0	0.5	02E0009-026.001	Soil	SW-846 6010/6010B	02E0009-026	6021.566	2082628.690	748549.756	7439-95-4	MAGNESIUM	Metals	NON RAD	9980	MG/KG		V			3.8	
BZ36-002	400-807	Real	0	0.5	02E0009-026.001	Soil	SW-846 6010/6010B	02E0009-026	6021.566	2082628.690	748549.756	7439-96-5	Manganese	Metals	NON RAD	786	MG/KG		V			0.05	
BZ36-002	400-807	Real	0	0.5	02E0009-026.001	Soil	SW-846 6010/6010B	02E0009-026	6021.566	2082628.690	748549.756	7439-97-6	Mercury	Metals	NON RAD	0.0036	MG/KG	U	V			0.0036	
BZ36-002	400-807	Real	0	0.5	02E0009-026.001	Soil	SW-846 6010/6010B	02E0009-026	6021.566	2082628.690	748549.756	7439-98-7	Molybdenum	Metals	NON RAD	0.14	MG/KG	U	J			0.14	
BZ36-002	400-807	Real	0	0.5	02E0009-026.001	Soil	SW-846 6010/6010B	02E0009-026	6021.566	2082628.690	748549.756	7440-02-0	Nickel	Metals	NON RAD	7.3	MG/KG	B	V			0.73	
BZ36-002	400-807	Real	0	0.5	02E0009-026.001	Soil	SW-846 6010/6010B	02E0009-026	6021.566	2082628.690	748549.756	7440-09-7	POTASSIUM	Metals	NON RAD	3320	MG/KG		V			74.8	
BZ36-002	400-807	Real	0	0.5	02E0009-026.001	Soil	SW-846 6010/6010B	02E0009-026	6021.566	2082628.690	748549.756	7782-49-2	Selenium	Metals	NON RAD	0.54	MG/KG	B	V			0.51	
BZ36-002	400-807	Real	0	0.5	02E0009-026.001	Soil	SW-846 6010/6010B	02E0009-026	6021.566	2082628.690	748549.756	7631-86-9	SILICA	Metals	NON RAD	166	MG/KG		J			3.7	
BZ36-002	400-807	Real	0	0.5	02E0009-026.001	Soil	SW-846 6010/6010B	02E0009-026	6021.566	2082628.690	748549.756	7440-22-4	Silver	Metals	NON RAD	0.05	MG/KG	U	J			0.05	
BZ36-002	400-807	Real	0	0.5	02E0009-026.001	Soil	SW-846 6010/6010B	02E0009-026	6021.566	2082628.690	748549.756	7440-23-5	SODIUM	Metals	NON RAD	374	MG/KG	U	V			374	
BZ36-002	400-807	Real	0	0.5	02E0009-026.001	Soil	SW-846 6010/6010B	02E0009-026	6021.566	2082628.690	748549.756	7440-24-6	Strontium	Metals	NON RAD	47.8	MG/KG		V			0.038	
BZ36-002	400-807	Real	0	0.5	02E0009-026.001	Soil	SW-846 6010/6010B	02E0009-026	6021.566	2082628.690	748549.756	7440-28-0	THALLIUM	Metals	NON RAD	0.72	MG/KG	B	J			0.44	
BZ36-002	400-807	Real	0	0.5	02E0009-026.001	Soil	SW-846 6010/6010B	02E0009-026	6021.566	2082628.690	748549.756	7440-31-5	Tin	Metals	NON RAD	2	MG/KG	B	UJ			0.47	
BZ36-002	400-807	Real	0	0.5	02E0009-026.001	Soil	SW-846 6010/6010B	02E0009-026	6021.566	2082628.690	748549.756	7440-32-6	Titanium	Metals	NON RAD	340	MG/KG		J			0.17	
BZ36-002	400-807	Real	0	0.5	02E0009-026.001	Soil	SW-846 6010/6010B	02E0009-026	6021.566	2082628.690	748549.756	11-09-6	URANIUM		NON RAD	15	MG/KG	U	V			15	
BZ36-002	400-807	Real	0	0.5	02E0009-026.001	Soil	SW-846 6010/6010B	02E0009-026	6021.566	2082628.690	748549.756	7440-62-2	Vanadium	Metals	NON RAD	43.4	MG/KG		V			0.55	
BZ36-002	400-807	Real	0	0.5	02E0009-026.001	Soil	SW-846 6010/6010B	02E0009-026	6021.566	2082628.690	748549.756	7440-66-6	Zinc	Metals	NON RAD	63.6	MG/KG		V			1.4	
BZ36-002	400-807	Real	0	0.5	02E0009-026.002	Soil	HPGe	02E0009-026	6021.566	2082628.690	748549.756	7440-34-8	AC-226		RAD	0.901	pCi/g					0	
BZ36-002	400-807	Real	0	0.5	02E0009-026.002	Soil	HPGe	02E0009-026	6021.566	2082628.690	748549.756	14596-10-2	Americium-241	Rad	RAD	0	pCi/g					0.4	
BZ36-002	400-807	Real	0	0.5	02E0009-026.002	Soil	HPGe	02E0009-026	6021.566	2082628.690	748549.756	14913-49-6	Bi-212		RAD	0	pCi/g					0	
BZ36-002	400-807	Real	0	0.5	02E0009-026.002	Soil	HPGe	02E0009-026	6021.566	2082628.690	748549.756	14733-03-0	Bi-214		RAD	0.843	pCi/g					0	
BZ36-002	400-807	Real	0	0.5	02E0009-026.002	Soil	HPGe	02E0009-026	6021.566	2082628.690	748549.756	13967-70-9	CESIUM-134	Rad	RAD	0	pCi/g					0	
BZ36-002	400-807	Real	0	0.5	02E0009-026.002	Soil	HPGe	02E0009-026	6021.566	2082628.690	748549.756	13966-0-2	K-40		RAD	23.4	pCi/g					0	
BZ36-002	400-807	Real	0	0.5	02E0009-026.002	Soil	HPGe	02E0009-026	6021.566	2082628.690	748549.756	15100-28-4	PA-234		RAD	0	pCi/g					0	
BZ36-002	400-807	Real	0	0.5	02E0009-026.002	Soil	HPGe	02E0009-026	6021.566	2082628.690	748549.756	15100-28-4m	PA-234M		RAD	0	pCi/g					0	
BZ36-002	400-807	Real	0	0.5	02E0009-026.002	Soil	HPGe	02E0009-026	6021.566	2082628.690	748549.756	15092-94-1	PB-212		RAD	0.716	pCi/g					0	
BZ36-002	400-807	Real	0	0.5	02E0009-026.002	Soil	HPGe	02E0009-026	6021.566	2082628.690	748549.756	15067-28-4	PB-214		RAD	0.76	pCi/g					0	
BZ36-002	400-807	Real	0	0.5	02E0009-026.002	Soil	HPGe	02E0009-026	6021.566	2082628.690	748549.756	10-12-8	Plutonium-239/240	Rad	RAD	0	pCi/g	J				0.4	
BZ36-002	400-807	Real	0	0.5	02E0009-026.002	Soil	HPGe	02E0009-026	6021.566	2082628.690	748549.756	13981-52-7	PO-210		RAD	0	pCi/g					0	
BZ36-002	400-807	Real	0	0.5	02E0009-026.002	Soil	HPGe	02E0009-026	6021.566	2082628.690	748549.756	10031-23-9	RA-226		RAD	0	pCi/g					0	
BZ36-002	400-807	Real	0	0.5	02E0009-026.002	Soil	HPGe	02E0009-026	6021.566	2082628.690	748549.756	14932-40-2	Th-231		RAD	0	pCi/g					0	
BZ36-002	400-807	Real	0	0.5	02E0009-026.002	Soil	HPGe	02E0009-026	6021.566	2082628.690	748549.756	14269-63-7	THORIUM-230	Rad	RAD	0	pCi/g					0	
BZ36-002	400-807	Real	0	0.5	02E0009-026.002	Soil	HPGe	02E0009-026	6021.566	2082628.690	748549.756	14913-50-9	TL-208		RAD	0.277	pCi/g					0	
BZ36-002	400-807	Real	0	0.5	02E0009-026.002	Soil	HPGe	02E0009-026	6021.566	2082628.690	748549.756	10-08-5	Uranium-234	Rad	RAD	2	pCi/g	J				0.8	
BZ36-002	400-807	Real	0	0.5	02E0009-026.002	Soil	HPGe	02E0009-026	6021.566	2082628.690	748549.756	15117-96-1	Uranium-235	Rad	RAD	0.157	pCi/g					0.1	
BZ36-002	400-807	Real	0	0.5	02E0009-026.002	Soil	HPGe	02E0009-026	6021.566	2082628.690	748549.756	7440-61-1	Uranium-238	Rad	RAD	2	pCi/g					0.8	
BZ36-002	400-807	Real	0	0.5	02E0009-026.002	Soil	SW-846 8270B	02E0009-026	6021.566	2082628.690	748549.756	120-82-1	1,2,4-Trichlorobenzene	Organics	NON RAD	350	UG/KG	U	V			69	
BZ36-002	400-807	Real	0	0.5	02E0009-026.002	Soil	SW-846 8270B	02E0009-026	6021.566	2082628.690	748549.756	95-50-1	1,2-DCB	Organics	NON RAD	350	UG/KG	U	V			69	
BZ36-002	400-807	Real	0	0.5	02E0009-026.002	Soil	SW-846 8270B	02E0009-026	6021.566	2082628.690	748549.756	541-73-1	1,3-DICHLOROBENZENE	Organics	NON RAD	350	UG/KG	U	V			76	
BZ36-002	400-807	Real	0	0.5	02E0009-026.002	Soil	SW-846 8270B	02E0009-026	6021.566	2082628.690	748549.756	106-46-7	1,4-DCB	Organics	NON RAD	350	UG/KG	U	V			59	
BZ36-002	400-807	Real	0	0.5	02E0009-026.002	Soil	SW-846 8270B	02E0009-026	6021.566	2082628.690	748549.756	95-95-4	2,4,5-Trichlorophenol	Organics	NON RAD	350	UG/KG	U	V			80	
BZ36-002	400-807	Real	0	0.5	02E0009-026.002	Soil	SW-846 8270B	02E0009-026	6021.566	2082628.690	748549.756	88-06-2	2,4,6-Trichlorophenol	Organics	NON RAD	350	UG/KG	U	V			54	
BZ36-002	400-807	Real	0	0.5	02E0009-026.002	Soil	SW-846 8270B	02E0009-026	6021.566	2082628.690	748549.756	120-83-2	2,4-Dichlorophenol	Organics	NON RAD	350	UG/KG	U	V			94	

BZ36-001	400-807	Real	0	0.5	02E0009-026.009	Soil	SW-846 8270B	02E0009-026	6019.562	2082600.042	748630.03	TIC	UNKNOWN		NON RAD	1700	UG/KG	J	V				
BZ36-002	400-807	Real	0	0.5	02E0009-026.001	Soil	SW-846 6010/6010B	02E0009-026	6021.566	2082628.690	748549.756	7429-90-5	Aluminum	Metals	NON RAD	10800	MG/KG		V			5	
BZ36-002	400-807	Real	0	0.5	02E0009-026.001	Soil	SW-846 6010/6010B	02E0009-026	6021.566	2082628.690	748549.756	7440-36-0	Antimony	Metals	NON RAD	0.29	MG/KG	U	J			0.29	
BZ36-002	400-807	Real	0	0.5	02E0009-026.001	Soil	SW-846 6010/6010B	02E0009-026	6021.566	2082628.690	748549.756	7440-38-2	Arsenic	Metals	NON RAD	2	MG/KG	B	V			0.36	
BZ36-002	400-807	Real	0	0.5	02E0009-026.001	Soil	SW-846 6010/6010B	02E0009-026	6021.566	2082628.690	748549.756	7440-39-3	Barium	Metals	NON RAD	82.7	MG/KG		V			0.092	
BZ36-002	400-807	Real	0	0.5	02E0009-026.001	Soil	SW-846 6010/6010B	02E0009-026	6021.566	2082628.690	748549.756	7440-41-7	Beryllium	Metals	NON RAD	0.92	MG/KG		J			0.053	
BZ36-002	400-807	Real	0	0.5	02E0009-026.001	Soil	SW-846 6010/6010B	02E0009-026	6021.566	2082628.690	748549.756	7440-42-8	BORON	Metals	NON RAD	1	MG/KG	U	J			1	
BZ36-002	400-807	Real	0	0.5	02E0009-026.001	Soil	SW-846 6010/6010B	02E0009-026	6021.566	2082628.690	748549.756	7440-43-9	Cadmium	Metals	NON RAD	0.037	MG/KG	U	V			0.037	
BZ36-002	400-807	Real	0	0.5	02E0009-026.001	Soil	SW-846 6010/6010B	02E0009-026	6021.566	2082628.690	748549.756	7440-70-2	CALCIUM	Metals	NON RAD	2580	MG/KG		V			4.8	
BZ36-002	400-807	Real	0	0.5	02E0009-026.001	Soil	SW-846 6010/6010B	02E0009-026	6021.566	2082628.690	748549.756	7440-47-3	CHROMIUM	Metals	NON RAD	8.6	MG/KG		V			0.065	
BZ36-002	400-807	Real	0	0.5	02E0009-026.001	Soil	SW-846 6010/6010B	02E0009-026	6021.566	2082628.690	748549.756	7440-48-4	Cobalt	Metals	NON RAD	8.9	MG/KG	B	V			0.49	
BZ36-002	400-807	Real	0	0.5	02E0009-026.001	Soil	SW-846 6010/6010B	02E0009-026	6021.566	2082628.690	748549.756	7440-50-8	Copper	Metals	NON RAD	33.4	MG/KG		V			0.12	
BZ36-002	400-807	Real	0	0.5	02E0009-026.001	Soil	SW-846 6010/6010B	02E0009-026	6021.566	2082628.690	748549.756	7439-89-6	Iron	Metals	NON RAD	29800	MG/KG		V			1.7	
BZ36-002	400-807	Real	0	0.5	02E0009-026.001	Soil	SW-846 6010/6010B	02E0009-026	6021.566	2082628.690	748549.756	7439-92-1	Lead	Metals	NON RAD	4.1	MG/KG	B	J			0.21	
BZ36-002	400-807	Real	0	0.5	02E0009-026.001	Soil	SW-846 6010/6010B	02E0009-026	6021.566	2082628.690	748549.756	7439-93-2	Lithium	Metals	NON RAD	10.7	MG/KG	B	V			0.44	
BZ36-002	400-807	Real	0	0.5	02E0009-026.001	Soil	SW-846 6010/6010B	02E0009-026	6021.566	2082628.690	748549.756	7439-95-4	MAGNESIUM	Metals	NON RAD	9980	MG/KG		V			3.8	
BZ36-002	400-807	Real	0	0.5	02E0009-026.001	Soil	SW-846 6010/6010B	02E0009-026	6021.566	2082628.690	748549.756	7439-96-5	Manganese	Metals	NON RAD	786	MG/KG		V			0.05	
BZ36-002	400-807	Real	0	0.5	02E0009-026.001	Soil	SW-846 6010/6010B	02E0009-026	6021.566	2082628.690	748549.756	7439-97-6	Mercury	Metals	NON RAD	0.0036	MG/KG	U	V			0.0036	
BZ36-002	400-807	Real	0	0.5	02E0009-026.001	Soil	SW-846 6010/6010B	02E0009-026	6021.566	2082628.690	748549.756	7439-98-7	Molybdenum	Metals	NON RAD	0.14	MG/KG	U	J			0.14	
BZ36-002	400-807	Real	0	0.5	02E0009-026.001	Soil	SW-846 6010/6010B	02E0009-026	6021.566	2082628.690	748549.756	7440-02-0	Nickel	Metals	NON RAD	7.3	MG/KG	B	V			0.73	
BZ36-002	400-807	Real	0	0.5	02E0009-026.001	Soil	SW-846 6010/6010B	02E0009-026	6021.566	2082628.690	748549.756	7440-09-7	POTASSIUM	Metals	NON RAD	3320	MG/KG		V			74.8	
BZ36-002	400-807	Real	0	0.5	02E0009-026.001	Soil	SW-846 6010/6010B	02E0009-026	6021.566	2082628.690	748549.756	7782-49-2	Selenium	Metals	NON RAD	0.54	MG/KG	B	V			0.51	
BZ36-002	400-807	Real	0	0.5	02E0009-026.001	Soil	SW-846 6010/6010B	02E0009-026	6021.566	2082628.690	748549.756	7631-86-9	SILICA	Metals	NON RAD	166	MG/KG		J			3.7	
BZ36-002	400-807	Real	0	0.5	02E0009-026.001	Soil	SW-846 6010/6010B	02E0009-026	6021.566	2082628.690	748549.756	7440-22-4	Silver	Metals	NON RAD	0.05	MG/KG	U	J			0.05	
BZ36-002	400-807	Real	0	0.5	02E0009-026.001	Soil	SW-846 6010/6010B	02E0009-026	6021.566	2082628.690	748549.756	7440-23-5	SODIUM	Metals	NON RAD	374	MG/KG	U	V			374	
BZ36-002	400-807	Real	0	0.5	02E0009-026.001	Soil	SW-846 6010/6010B	02E0009-026	6021.566	2082628.690	748549.756	7440-24-6	Strontium	Metals	NON RAD	47.8	MG/KG		V			0.038	
BZ36-002	400-807	Real	0	0.5	02E0009-026.001	Soil	SW-846 6010/6010B	02E0009-026	6021.566	2082628.690	748549.756	7440-28-0	THALLIUM	Metals	NON RAD	0.72	MG/KG	B	J			0.44	
BZ36-002	400-807	Real	0	0.5	02E0009-026.001	Soil	SW-846 6010/6010B	02E0009-026	6021.566	2082628.690	748549.756	7440-31-5	Tin	Metals	NON RAD	2	MG/KG	B	UJ			0.47	
BZ36-002	400-807	Real	0	0.5	02E0009-026.001	Soil	SW-846 6010/6010B	02E0009-026	6021.566	2082628.690	748549.756	7440-32-6	Titanium	Metals	NON RAD	340	MG/KG		J			0.17	
BZ36-002	400-807	Real	0	0.5	02E0009-026.001	Soil	SW-846 6010/6010B	02E0009-026	6021.566	2082628.690	748549.756	11-09-6	URANIUM		NON RAD	15	MG/KG	U	V			15	
BZ36-002	400-807	Real	0	0.5	02E0009-026.001	Soil	SW-846 6010/6010B	02E0009-026	6021.566	2082628.690	748549.756	7440-62-2	Vanadium	Metals	NON RAD	43.4	MG/KG		V			0.55	
BZ36-002	400-807	Real	0	0.5	02E0009-026.001	Soil	SW-846 6010/6010B	02E0009-026	6021.566	2082628.690	748549.756	7440-66-6	Zinc	Metals	NON RAD	63.6	MG/KG		V			1.4	
BZ36-002	400-807	Real	0	0.5	02E0009-026.002	Soil	HPGe	02E0009-026	6021.566	2082628.690	748549.756	7440-34-8	AC-226		RAD	0.901	pCi/g					0	
BZ36-002	400-807	Real	0	0.5	02E0009-026.002	Soil	HPGe	02E0009-026	6021.566	2082628.690	748549.756	14596-10-2	Americium-241	Rad	RAD	0	pCi/g					0.4	
BZ36-002	400-807	Real	0	0.5	02E0009-026.002	Soil	HPGe	02E0009-026	6021.566	2082628.690	748549.756	14913-49-6	Bi-212		RAD	0	pCi/g					0	
BZ36-002	400-807	Real	0	0.5	02E0009-026.002	Soil	HPGe	02E0009-026	6021.566	2082628.690	748549.756	14733-03-0	Bi-214		RAD	0.843	pCi/g					0	
BZ36-002	400-807	Real	0	0.5	02E0009-026.002	Soil	HPGe	02E0009-026	6021.566	2082628.690	748549.756	13967-70-9	CESIUM-134	Rad	RAD	0	pCi/g					0	
BZ36-002	400-807	Real	0	0.5	02E0009-026.002	Soil	HPGe	02E0009-026	6021.566	2082628.690	748549.756	13966-0-2	K-40		RAD	23.4	pCi/g					0	
BZ36-002	400-807	Real	0	0.5	02E0009-026.002	Soil	HPGe	02E0009-026	6021.566	2082628.690	748549.756	15100-28-4	PA-234		RAD	0	pCi/g					0	
BZ36-002	400-807	Real	0	0.5	02E0009-026.002	Soil	HPGe	02E0009-026	6021.566	2082628.690	748549.756	15100-28-4m	PA-234M		RAD	0	pCi/g					0	
BZ36-002	400-807	Real	0	0.5	02E0009-026.002	Soil	HPGe	02E0009-026	6021.566	2082628.690	748549.756	15092-94-1	PB-212		RAD	0.716	pCi/g					0	
BZ36-002	400-807	Real	0	0.5	02E0009-026.002	Soil	HPGe	02E0009-026	6021.566	2082628.690	748549.756	15067-28-4	PB-214		RAD	0.76	pCi/g					0	
BZ36-002	400-807	Real	0	0.5	02E0009-026.002	Soil	HPGe	02E0009-026	6021.566	2082628.690	748549.756	10-12-8	Plutonium-239/240	Rad	RAD	0	pCi/g	J				0.4	
BZ36-002	400-807	Real	0	0.5	02E0009-026.002	Soil	HPGe	02E0009-026	6021.566	2082628.690	748549.756	13981-52-7	PO-210		RAD	0	pCi/g					0	
BZ36-002	400-807	Real	0	0.5	02E0009-026.002	Soil	HPGe	02E0009-026	6021.566	2082628.690	748549.756	10031-23-9	RA-226		RAD	0	pCi/g					0	
BZ36-002	400-807	Real	0	0.5	02E0009-026.002	Soil	HPGe	02E0009-026	6021.566	2082628.690	748549.756	14932-40-2	Th-231		RAD	0	pCi/g					0	
BZ36-002	400-807	Real	0	0.5	02E0009-026.002	Soil	HPGe	02E0009-026	6021.566	2082628.690	748549.756	14269-63-7	THORIUM-230	Rad	RAD	0	pCi/g					0	
BZ36-002	400-807	Real	0	0.5	02E0009-026.002	Soil	HPGe	02E0009-026	6021.566	2082628.690	748549.756	14913-50-9	TL-208		RAD	0.277	pCi/g					0	
BZ36-002	400-807	Real	0	0.5	02E0009-026.002	Soil	HPGe	02E0009-026	6021.566	2082628.690	748549.756	10-08-5	Uranium-234	Rad	RAD	2	pCi/g	J				0.8	
BZ36-002	400-807	Real	0	0.5	02E0009-026.002	Soil	HPGe	02E0009-026	6021.566	2082628.690	748549.756	15117-96-1	Uranium-235	Rad	RAD	0.157	pCi/g					0.1	
BZ36-002	400-807	Real	0	0.5	02E0009-026.002	Soil	HPGe	02E0009-026	6021.566	2082628.690	748549.756	7440-61-1	Uranium-238	Rad	RAD	2	pCi/g					0.8	
BZ36-002	400-807	Real	0	0.5	02E0009-026.002	Soil	SW-846 8270B	02E0009-026	6021.566	2082628.690	748549.756	120-82-1	1,2,4-Trichlorobenzene	Organics	NON RAD	350	UG/KG	U	V			69	
BZ36-002	400-807	Real	0	0.5	02E0009-026.002	Soil	SW-846 8270B	02E0009-026	6021.566	2082628.690	748549.756	95-50-1	1,2-DCB	Organics	NON RAD	350	UG/KG	U	V			69	
BZ36-002	400-807	Real	0	0.5	02E0009-026.002	Soil	SW-846 8270B	02E0009-026	6021.566	2082628.690	748549.756	541-73-1	1,3-DICHLOROBENZENE	Organics	NON RAD	350	UG/KG	U	V			76	
BZ36-002	400-807	Real	0	0.5	02E0009-026.002	Soil	SW-846 8270B	02E0009-026	6021.566	2082628.690	748549.756	106-46-7	1,4-DCB	Organics	NON RAD	350	UG/KG	U	V			59	
BZ36-002	400-807	Real	0	0.5	02E0009-026.002	Soil	SW-846 8270B	02E0009-026	6021.566	2082628.690	748549.756	95-95-4	2,4,5-Trichlorophenol	Organics	NON RAD	350	UG/KG	U	V			80	
BZ36-002	400-807	Real	0	0.5	02E0009-026.002	Soil	SW-846 8270B	02E0009-026	6021.566	2082628.690	748549.756	88-06-2	2,4,6-Trichlorophenol	Organics	NON RAD	350	UG/KG	U	V			54	
BZ36-002	400-807	Real	0	0.5	02E0009-026.002	Soil	SW-846 8270B	02E0009-026	6021.566	2082628.690	748549.756	120-83-2	2,4-Dichlorophenol	Organics	NON RAD	350	UG/KG	U	V			94	

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400-807 Raw Data

SDG																								
SZ36-002	400-807	Real	0	0.5	02E0009-026.003	Soil	SW-846 8270B	02E0009-026	6021.556	2082628.690	748549.756	105-67-9	2,4-Dimethylphenol	Organics	NON RAD	350	UG/KG	U	V		99
SZ36-002	400-807	Real	0	0.5	02E0009-026.003	Soil	SW-846 8270B	02E0009-026	6021.556	2082628.690	748549.756	51-28-5	2,4-Dinitrophenol	Organics	NON RAD	1700	UG/KG	U	V		540
SZ36-002	400-807	Real	0	0.5	02E0009-026.003	Soil	SW-846 8270B	02E0009-026	6021.556	2082628.690	748549.756	121 14-2	2,4-DNT	Organics	NON RAD	350	UG/KG	U	V		100
SZ36-002	400-807	Real	0	0.5	02E0009-026.003	Soil	SW-846 8270B	02E0009-026	6021.556	2082628.690	748549.756	606-20-2	2,6-DNT	Organics	NON RAD	350	UG/KG	U	V		110
SZ36-002	400-807	Real	0	0.5	02E0009-026.003	Soil	SW-846 8270B	02E0009-026	6021.556	2082628.690	748549.756	91-58-7	2-Chloronaphthalene	Organics	NON RAD	350	UG/KG	U	V		41
SZ36-002	400-807	Real	0	0.5	02E0009-026.003	Soil	SW-846 8270B	02E0009-026	6021.556	2082628.690	748549.756	95-57-8	2-Chlorophenol	Organics	NON RAD	350	UG/KG	U	V		78
SZ36-002	400-807	Real	0	0.5	02E0009-026.003	Soil	SW-846 8270B	02E0009-026	6021.556	2082628.690	748549.756	91-57-6	2-Methylnaphthalene	Organics	NON RAD	350	UG/KG	U	V		63
SZ36-002	400-807	Real	0	0.5	02E0009-026.003	Soil	SW-846 8270B	02E0009-026	6021.556	2082628.690	748549.756	95-48-7	2-Methylphenol	Organics	NON RAD	350	UG/KG	U	V		82
SZ36-002	400-807	Real	0	0.5	02E0009-026.003	Soil	SW-846 8270B	02E0009-026	6021.556	2082628.690	748549.756	88-74-4	2-Nitroaniline	Organics	NON RAD	1700	UG/KG	U	V		86
SZ36-002	400-807	Real	0	0.5	02E0009-026.003	Soil	SW-846 8270B	02E0009-026	6021.556	2082628.690	748549.756	88-75-5	2-NITROPHENOL	Organics	NON RAD	350	UG/KG	U	V		130
SZ36-002	400-807	Real	0	0.5	02E0009-026.003	Soil	SW-846 8270B	02E0009-026	6021.556	2082628.690	748549.756	91-94-1	3,3'-Dichlorobenzidine	Organics	NON RAD	1400	UG/KG	U	V		75
SZ36-002	400-807	Real	0	0.5	02E0009-026.003	Soil	SW-846 8270B	02E0009-026	6021.556	2082628.690	748549.756	99-09-2	3-NITROANILINE	Organics	NON RAD	1700	UG/KG	U	V		91
SZ36-002	400-807	Real	0	0.5	02E0009-026.003	Soil	SW-846 8270B	02E0009-026	6021.556	2082628.690	748549.756	534-52-1	4,6-Dinitro-2-methylphenol	Organics	NON RAD	1700	UG/KG	U	V		450
SZ36-002	400-807	Real	0	0.5	02E0009-026.003	Soil	SW-846 8270B	02E0009-026	6021.556	2082628.690	748549.756	59-50-7	4-CHLORO-3-METHYLPHENOL	Organics	NON RAD	350	UG/KG	U	V		100
SZ36-002	400-807	Real	0	0.5	02E0009-026.003	Soil	SW-846 8270B	02E0009-026	6021.556	2082628.690	748549.756	106-47-8	4-Chloroaniline	Organics	NON RAD	350	UG/KG	U	V		50
SZ36-002	400-807	Real	0	0.5	02E0009-026.003	Soil	SW-846 8270B	02E0009-026	6021.556	2082628.690	748549.756	7005-72-3	4-Chlorophenyl Phenyl ether	Organics	NON RAD	350	UG/KG	U	V		76
SZ36-002	400-807	Real	0	0.5	02E0009-026.003	Soil	SW-846 8270B	02E0009-026	6021.556	2082628.690	748549.756	106-44-5	4-Methylphenol	Organics	NON RAD	350	UG/KG	U	V		79
SZ36-002	400-807	Real	0	0.5	02E0009-026.003	Soil	SW-846 8270B	02E0009-026	6021.556	2082628.690	748549.756	100-01-6	4-NITROANILINE	Organics	NON RAD	1700	UG/KG	U	V		89
SZ36-002	400-807	Real	0	0.5	02E0009-026.003	Soil	SW-846 8270B	02E0009-026	6021.556	2082628.690	748549.756	100-02-7	4-Nitrophenol	Organics	NON RAD	1700	UG/KG	U	V		100
SZ36-002	400-807	Real	0	0.5	02E0009-026.003	Soil	SW-846 8270B	02E0009-026	6021.556	2082628.690	748549.756	208-96-8	ACENAPHTHYLENE	Organics	NON RAD	350	UG/KG	U	V		36
SZ36-002	400-807	Real	0	0.5	02E0009-026.003	Soil	SW-846 8270B	02E0009-026	6021.556	2082628.690	748549.756	83-32-9	Acenaphthene	Organics	NON RAD	350	UG/KG	U	V		49
SZ36-002	400-807	Real	0	0.5	02E0009-026.003	Soil	SW-846 8270B	02E0009-026	6021.556	2082628.690	748549.756	120-12-7	Anthracene	Organics	NON RAD	350	UG/KG	U	V		84
SZ36-002	400-807	Real	0	0.5	02E0009-026.003	Soil	SW-846 8270B	02E0009-026	6021.556	2082628.690	748549.756	56-55-3	Benzo(a)anthracene	Organics	NON RAD	350	UG/KG	U	V		42
SZ36-002	400-807	Real	0	0.5	02E0009-026.003	Soil	SW-846 8270B	02E0009-026	6021.556	2082628.690	748549.756	50-32-8	Benzo(a)pyrene	Organics	NON RAD	350	UG/KG	U	V		100
SZ36-002	400-807	Real	0	0.5	02E0009-026.003	Soil	SW-846 8270B	02E0009-026	6021.556	2082628.690	748549.756	205-99-2	Benzo(b)fluoranthene	Organics	NON RAD	350	UG/KG	U	V		110
SZ36-002	400-807	Real	0	0.5	02E0009-026.003	Soil	SW-846 8270B	02E0009-026	6021.556	2082628.690	748549.756	191-24-2	BENZO(ghi)PERYLENE	Organics	NON RAD	350	UG/KG	U	V		75
SZ36-002	400-807	Real	0	0.5	02E0009-026.003	Soil	SW-846 8270B	02E0009-026	6021.556	2082628.690	748549.756	207-08-9	BENZO(k)FLUORANTHENE	Organics	NON RAD	350	UG/KG	U	V		100
SZ36-002	400-807	Real	0	0.5	02E0009-026.003	Soil	SW-846 8270B	02E0009-026	6021.556	2082628.690	748549.756	65-85-0	Benzoic acid	Organics	NON RAD	1700	UG/KG	U	V		610
SZ36-002	400-807	Real	0	0.5	02E0009-026.003	Soil	SW-846 8270B	02E0009-026	6021.556	2082628.690	748549.756	100-51-6	Benzyl alcohol	Organics	NON RAD	350	UG/KG	U	V		82
SZ36-002	400-807	Real	0	0.5	02E0009-026.003	Soil	SW-846 8270B	02E0009-026	6021.556	2082628.690	748549.756	111-44-4	Bis(2-chloroethyl)ether	Organics	NON RAD	350	UG/KG	U	V		52
SZ36-002	400-807	Real	0	0.5	02E0009-026.003	Soil	SW-846 8270B	02E0009-026	6021.556	2082628.690	748549.756	111-91 1	Bis(2-chloroethoxy) methane	Organics	NON RAD	350	UG/KG	U	V		79
SZ36-002	400-807	Real	0	0.5	02E0009-026.003	Soil	SW-846 8270B	02E0009-026	6021.556	2082628.690	748549.756	39638-32-9	Bis(2-chloroisopropyl)ether	Organics	NON RAD	350	UG/KG	U	V		74
SZ36-002	400-807	Real	0	0.5	02E0009-026.003	Soil	SW-846 8270B	02E0009-026	6021.556	2082628.690	748549.756	117-81 7	Bis(2-ethylhexyl)phthalate	Organics	NON RAD	350	UG/KG	U	V		74
SZ36-002	400-807	Real	0	0.5	02E0009-026.003	Soil	SW-846 8270B	02E0009-026	6021.556	2082628.690	748549.756	85-68-7	Butyl benzylphthalate	Organics	NON RAD	350	UG/KG	U	V		38
SZ36-002	400-807	Real	0	0.5	02E0009-026.003	Soil	SW-846 8270B	02E0009-026	6021.556	2082628.690	748549.756	218-01-9	Chrysene	Organics	NON RAD	350	UG/KG	U	V		57
SZ36-002	400-807	Real	0	0.5	02E0009-026.003	Soil	SW-846 8270B	02E0009-026	6021.556	2082628.690	748549.756	84-74-2	DI-n-BUTYL PHTHALATE	Organics	NON RAD	350	UG/KG	U	V		81
SZ36-002	400-807	Real	0	0.5	02E0009-026.003	Soil	SW-846 8270B	02E0009-026	6021.556	2082628.690	748549.756	117-84-0	Di-n-octylphthalate	Organics	NON RAD	350	UG/KG	U	V		39
SZ36-002	400-807	Real	0	0.5	02E0009-026.003	Soil	SW-846 8270B	02E0009-026	6021.556	2082628.690	748549.756	53-70-3	Dibenz(a,h)anthracene	Organics	NON RAD	350	UG/KG	U	V		50
SZ36-002	400-807	Real	0	0.5	02E0009-026.003	Soil	SW-846 8270B	02E0009-026	6021.556	2082628.690	748549.756	132-64-9	Dibenzofuran	Organics	NON RAD	350	UG/KG	U	V		88
SZ36-002	400-807	Real	0	0.5	02E0009-026.003	Soil	SW-846 8270B	02E0009-026	6021.556	2082628.690	748549.756	84-66-2	Diethyl phthalate	Organics	NON RAD	710	UG/KG	U	V		57
SZ36-002	400-807	Real	0	0.5	02E0009-026.003	Soil	SW-846 8270B	02E0009-026	6021.556	2082628.690	748549.756	131 11-3	Dimethly phthalate	Organics	NON RAD	350	UG/KG	U	V		91
SZ36-002	400-807	Real	0	0.5	02E0009-026.003	Soil	SW-846 8270B	02E0009-026	6021.556	2082628.690	748549.756	206-44-0	Fluoranthene	Organics	NON RAD	350	UG/KG	U	V		90
SZ36-002	400-807	Real	0	0.5	02E0009-026.003	Soil	SW-846 8270B	02E0009-026	6021.556	2082628.690	748549.756	86-73-7	Fluorene	Organics	NON RAD	350	UG/KG	U	V		81
SZ36-002	400-807	Real	0	0.5	02E0009-026.003	Soil	SW-846 8270B	02E0009-026	6021.556	2082628.690	748549.756	118-74-1	Hexachlorobenzene	Organics	NON RAD	350	UG/KG	U	V		81
SZ36-002	400-807	Real	0	0.5	02E0009-026.003	Soil	SW-846 8270B	02E0009-026	6021.556	2082628.690	748549.756	87-68-3	Hexachlorobutadiene	Organics	NON RAD	350	UG/KG	U	V		110
SZ36-002	400-807	Real	0	0.5	02E0009-026.003	Soil	SW-846 8270B	02E0009-026	6021.556	2082628.690	748549.756	77-47-4	Hexachlorocyclopentadiene	Organics	NON RAD	710	UG/KG	U	V		35
SZ36-002	400-807	Real	0	0.5	02E0009-026.003	Soil	SW-846 8270B	02E0009-026	6021.556	2082628.690	748549.756	67 72-1	Hexachloroethane	Organics	NON RAD	350	UG/KG	U	V		54
SZ36-002	400-807	Real	0	0.5	02E0009-026.003	Soil	SW-846 8270B	02E0009-026	6021.556	2082628.690	748549.756	193-39-5	Indeno(1,2,3-cd)pyrene	Organics	NON RAD	350	UG/KG	U	V		51
SZ36-002	400-807	Real	0	0.5	02E0009-026.003	Soil	SW-846 8270B	02E0009-026	6021.556	2082628.690	748549.756	78-59-1	Isophorone	Organics	NON RAD	350	UG/KG	U	V		73
SZ36-002	400-807	Real	0	0.5	02E0009-026.003	Soil	SW-846 8270B	02E0009-026	6021.556	2082628.690	748549.756	621-64-7	n-Nitrosodi-n-propylamine	Organics	NON RAD	350	UG/KG	U	V		84
SZ36-002	400-807	Real	0	0.5	02E0009-026.003	Soil	SW-846 8270B	02E0009-026	6021.556	2082628.690	748549.756	86-30-6	n-Nitrosodiphenylamine	Organics	NON RAD	350	UG/KG	U	V		77
SZ36-002	400-807	Real	0	0.5	02E0009-026.003	Soil	SW-846 8270B	02E0009-026	6021.556	2082628.690	748549.756	91-20-3	Naphthalene	Organics	NON RAD	350	UG/KG	U	V		75
SZ36-002	400-807	Real	0	0.5	02E0009-026.003	Soil	SW-846 8270B	02E0009-026	6021.556	2082628.690	748549.756	98-95-3	Nitrobenzene	Organics	NON RAD	350	UG/KG	U	V		91
SZ36-002	400-807	Real	0	0.5	02E0009-026.003	Soil	SW-846 8270B	02E0009-026	6021.556	2082628.690	748549.756	101-55-3	p-BROMODIPHENYL ETHER	Organics	NON RAD	350	UG/KG	U	V		78
SZ36-002	400-807	Real	0	0.5	02E0009-026.003	Soil	SW-846 8270B	02E0009-026	6021.556	2082628.690	748549.756	87-86-5	Pentachlorophenol	Organics	NON RAD	1700	UG/KG	U	V		400
SZ36-002	400-807	Real	0	0.5	02E0009-026.003	Soil	SW-846 8270B	02E0009-026	6021.556	2082628.690	748549.756	85-01-8	PHENANTHRENE	Organics	NON RAD	350	UG/KG	U	V		40
SZ36-002	400-807	Real	0	0.5	02E0009-026.003	Soil	SW-846 8270B	02E0009-026	6021.556	2082628.690	748549.756	108-95-2	Phenol	Organics	NON RAD	350	UG/KG	U	V		76
SZ36-002	400-807	Real	0	0.5	02E0009-026.003	Soil	SW-846 8270B	02E0009-026	6021.556	2082628.690	748549.756	129-00-0	Pyrene	Organics	NON RAD	350	UG/KG	U	V		43

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400-807 Raw Data

SDG																								
SZ36-002	400-807	Real	0	0.5	02E0009-026.003	Soil	SW-846 8270B	02E0009-026	6021.556	2082628.690	748549.756	105-67-9	2,4-Dimethylphenol	Organics	NON RAD	350	UG/KG	U	V		99
SZ36-002	400-807	Real	0	0.5	02E0009-026.003	Soil	SW-846 8270B	02E0009-026	6021.556	2082628.690	748549.756	51-28-5	2,4-Dinitrophenol	Organics	NON RAD	1700	UG/KG	U	V		540
SZ36-002	400-807	Real	0	0.5	02E0009-026.003	Soil	SW-846 8270B	02E0009-026	6021.556	2082628.690	748549.756	121 14-2	2,4-DNT	Organics	NON RAD	350	UG/KG	U	V		100
SZ36-002	400-807	Real	0	0.5	02E0009-026.003	Soil	SW-846 8270B	02E0009-026	6021.556	2082628.690	748549.756	606-20-2	2,6-DNT	Organics	NON RAD	350	UG/KG	U	V		110
SZ36-002	400-807	Real	0	0.5	02E0009-026.003	Soil	SW-846 8270B	02E0009-026	6021.556	2082628.690	748549.756	91-58-7	2-Chloronaphthalene	Organics	NON RAD	350	UG/KG	U	V		41
SZ36-002	400-807	Real	0	0.5	02E0009-026.003	Soil	SW-846 8270B	02E0009-026	6021.556	2082628.690	748549.756	95-57-8	2-Chlorophenol	Organics	NON RAD	350	UG/KG	U	V		78
SZ36-002	400-807	Real	0	0.5	02E0009-026.003	Soil	SW-846 8270B	02E0009-026	6021.556	2082628.690	748549.756	91-57-6	2-Methylnaphthalene	Organics	NON RAD	350	UG/KG	U	V		63
SZ36-002	400-807	Real	0	0.5	02E0009-026.003	Soil	SW-846 8270B	02E0009-026	6021.556	2082628.690	748549.756	95-48-7	2-Methylphenol	Organics	NON RAD	350	UG/KG	U	V		82
SZ36-002	400-807	Real	0	0.5	02E0009-026.003	Soil	SW-846 8270B	02E0009-026	6021.556	2082628.690	748549.756	88-74-4	2-Nitroaniline	Organics	NON RAD	1700	UG/KG	U	V		86
SZ36-002	400-807	Real	0	0.5	02E0009-026.003	Soil	SW-846 8270B	02E0009-026	6021.556	2082628.690	748549.756	88-75-5	2-NITROPHENOL	Organics	NON RAD	350	UG/KG	U	V		130
SZ36-002	400-807	Real	0	0.5	02E0009-026.003	Soil	SW-846 8270B	02E0009-026	6021.556	2082628.690	748549.756	91-94-1	3,3'-Dichlorobenzidine	Organics	NON RAD	1400	UG/KG	U	V		75
SZ36-002	400-807	Real	0	0.5	02E0009-026.003	Soil	SW-846 8270B	02E0009-026	6021.556	2082628.690	748549.756	99-09-2	3-NITROANILINE	Organics	NON RAD	1700	UG/KG	U	V		91
SZ36-002	400-807	Real	0	0.5	02E0009-026.003	Soil	SW-846 8270B	02E0009-026	6021.556	2082628.690	748549.756	534-52-1	4,6-Dinitro-2-methylphenol	Organics	NON RAD	1700	UG/KG	U	V		450
SZ36-002	400-807	Real	0	0.5	02E0009-026.003	Soil	SW-846 8270B	02E0009-026	6021.556	2082628.690	748549.756	59-50-7	4-CHLORO-3-METHYLPHENOL	Organics	NON RAD	350	UG/KG	U	V		100
SZ36-002	400-807	Real	0	0.5	02E0009-026.003	Soil	SW-846 8270B	02E0009-026	6021.556	2082628.690	748549.756	106-47-8	4-Chloroaniline	Organics	NON RAD	350	UG/KG	U	V		50
SZ36-002	400-807	Real	0	0.5	02E0009-026.003	Soil	SW-846 8270B	02E0009-026	6021.556	2082628.690	748549.756	7005-72-3	4-Chlorophenyl Phenyl ether	Organics	NON RAD	350	UG/KG	U	V		76
SZ36-002	400-807	Real	0	0.5	02E0009-026.003	Soil	SW-846 8270B	02E0009-026	6021.556	2082628.690	748549.756	106-44-5	4-Methylphenol	Organics	NON RAD	350	UG/KG	U	V		79
SZ36-002	400-807	Real	0	0.5	02E0009-026.003	Soil	SW-846 8270B	02E0009-026	6021.556	2082628.690	748549.756	100-01-6	4-NITROANILINE	Organics	NON RAD	1700	UG/KG	U	V		89
SZ36-002	400-807	Real	0	0.5	02E0009-026.003	Soil	SW-846 8270B	02E0009-026	6021.556	2082628.690	748549.756	100-02-7	4-Nitrophenol	Organics	NON RAD	1700	UG/KG	U	V		100
SZ36-002	400-807	Real	0	0.5	02E0009-026.003	Soil	SW-846 8270B	02E0009-026	6021.556	2082628.690	748549.756	208-96-8	ACENAPHTHYLENE	Organics	NON RAD	350	UG/KG	U	V		36
SZ36-002	400-807	Real	0	0.5	02E0009-026.003	Soil	SW-846 8270B	02E0009-026	6021.556	2082628.690	748549.756	83-32-9	Acenaphthene	Organics	NON RAD	350	UG/KG	U	V		49
SZ36-002	400-807	Real	0	0.5	02E0009-026.003	Soil	SW-846 8270B	02E0009-026	6021.556	2082628.690	748549.756	120-12-7	Anthracene	Organics	NON RAD	350	UG/KG	U	V		84
SZ36-002	400-807	Real	0	0.5	02E0009-026.003	Soil	SW-846 8270B	02E0009-026	6021.556	2082628.690	748549.756	56-55-3	Benzo(a)anthracene	Organics	NON RAD	350	UG/KG	U	V		42
SZ36-002	400-807	Real	0	0.5	02E0009-026.003	Soil	SW-846 8270B	02E0009-026	6021.556	2082628.690	748549.756	50-32-8	Benzo(a)pyrene	Organics	NON RAD	350	UG/KG	U	V		100
SZ36-002	400-807	Real	0	0.5	02E0009-026.003	Soil	SW-846 8270B	02E0009-026	6021.556	2082628.690	748549.756	205-99-2	Benzo(b)fluoranthene	Organics	NON RAD	350	UG/KG	U	V		110
SZ36-002	400-807	Real	0	0.5	02E0009-026.003	Soil	SW-846 8270B	02E0009-026	6021.556	2082628.690	748549.756	191-24-2	BENZO(ghi)PERYLENE	Organics	NON RAD	350	UG/KG	U	V		75
SZ36-002	400-807	Real	0	0.5	02E0009-026.003	Soil	SW-846 8270B	02E0009-026	6021.556	2082628.690	748549.756	207-08-9	BENZO(k)FLUORANTHENE	Organics	NON RAD	350	UG/KG	U	V		100
SZ36-002	400-807	Real	0	0.5	02E0009-026.003	Soil	SW-846 8270B	02E0009-026	6021.556	2082628.690	748549.756	65-85-0	Benzoic acid	Organics	NON RAD	1700	UG/KG	U	V		610
SZ36-002	400-807	Real	0	0.5	02E0009-026.003	Soil	SW-846 8270B	02E0009-026	6021.556	2082628.690	748549.756	100-51-6	Benzyl alcohol	Organics	NON RAD	350	UG/KG	U	V		82
SZ36-002	400-807	Real	0	0.5	02E0009-026.003	Soil	SW-846 8270B	02E0009-026	6021.556	2082628.690	748549.756	111-44-4	Bis(2-chloroethyl)ether	Organics	NON RAD	350	UG/KG	U	V		52
SZ36-002	400-807	Real	0	0.5	02E0009-026.003	Soil	SW-846 8270B	02E0009-026	6021.556	2082628.690	748549.756	111-91 1	Bis(2-chloroethoxy) methane	Organics	NON RAD	350	UG/KG	U	V		79
SZ36-002	400-807	Real	0	0.5	02E0009-026.003	Soil	SW-846 8270B	02E0009-026	6021.556	2082628.690	748549.756	39638-32-9	Bis(2-chloroisopropyl)ether	Organics	NON RAD	350	UG/KG	U	V		74
SZ36-002	400-807	Real	0	0.5	02E0009-026.003	Soil	SW-846 8270B	02E0009-026	6021.556	2082628.690	748549.756	117-81 7	Bis(2-ethylhexyl)phthalate	Organics	NON RAD	350	UG/KG	U	V		74
SZ36-002	400-807	Real	0	0.5	02E0009-026.003	Soil	SW-846 8270B	02E0009-026	6021.556	2082628.690	748549.756	85-68-7	Butyl benzylphthalate	Organics	NON RAD	350	UG/KG	U	V		38
SZ36-002	400-807	Real	0	0.5	02E0009-026.003	Soil	SW-846 8270B	02E0009-026	6021.556	2082628.690	748549.756	218-01-9	Chrysene	Organics	NON RAD	350	UG/KG	U	V		57
SZ36-002	400-807	Real	0	0.5	02E0009-026.003	Soil	SW-846 8270B	02E0009-026	6021.556	2082628.690	748549.756	84-74-2	DI-n-BUTYL PHTHALATE	Organics	NON RAD	350	UG/KG	U	V		81
SZ36-002	400-807	Real	0	0.5	02E0009-026.003	Soil	SW-846 8270B	02E0009-026	6021.556	2082628.690	748549.756	117-84-0	Di-n-octylphthalate	Organics	NON RAD	350	UG/KG	U	V		39
SZ36-002	400-807	Real	0	0.5	02E0009-026.003	Soil	SW-846 8270B	02E0009-026	6021.556	2082628.690	748549.756	53-70-3	Dibenz(a,h)anthracene	Organics	NON RAD	350	UG/KG	U	V		50
SZ36-002	400-807	Real	0	0.5	02E0009-026.003	Soil	SW-846 8270B	02E0009-026	6021.556	2082628.690	748549.756	132-64-9	Dibenzofuran	Organics	NON RAD	350	UG/KG	U	V		88
SZ36-002	400-807	Real	0	0.5	02E0009-026.003	Soil	SW-846 8270B	02E0009-026	6021.556	2082628.690	748549.756	84-66-2	Diethyl phthalate	Organics	NON RAD	710	UG/KG	U	V		57
SZ36-002	400-807	Real	0	0.5	02E0009-026.003	Soil	SW-846 8270B	02E0009-026	6021.556	2082628.690	748549.756	131 11-3	Dimethly phthalate	Organics	NON RAD	350	UG/KG	U	V		91
SZ36-002	400-807	Real	0	0.5	02E0009-026.003	Soil	SW-846 8270B	02E0009-026	6021.556	2082628.690	748549.756	206-44-0	Fluoranthene	Organics	NON RAD	350	UG/KG	U	V		90
SZ36-002	400-807	Real	0	0.5	02E0009-026.003	Soil	SW-846 8270B	02E0009-026	6021.556	2082628.690	748549.756	86-73-7	Fluorene	Organics	NON RAD	350	UG/KG	U	V		81
SZ36-002	400-807	Real	0	0.5	02E0009-026.003	Soil	SW-846 8270B	02E0009-026	6021.556	2082628.690	748549.756	118-74-1	Hexachlorobenzene	Organics	NON RAD	350	UG/KG	U	V		81
SZ36-002	400-807	Real	0	0.5	02E0009-026.003	Soil	SW-846 8270B	02E0009-026	6021.556	2082628.690	748549.756	87-68-3	Hexachlorobutadiene	Organics	NON RAD	350	UG/KG	U	V		110
SZ36-002	400-807	Real	0	0.5	02E0009-026.003	Soil	SW-846 8270B	02E0009-026	6021.556	2082628.690	748549.756	77-47-4	Hexachlorocyclopentadiene	Organics	NON RAD	710	UG/KG	U	V		35
SZ36-002	400-807	Real	0	0.5	02E0009-026.003	Soil	SW-846 8270B	02E0009-026	6021.556	2082628.690	748549.756	67 72-1	Hexachloroethane	Organics	NON RAD	350	UG/KG	U	V		54
SZ36-002	400-807	Real	0	0.5	02E0009-026.003	Soil	SW-846 8270B	02E0009-026	6021.556	2082628.690	748549.756	193-39-5	Indeno(1,2,3-cd)pyrene	Organics	NON RAD	350	UG/KG	U	V		51
SZ36-002	400-807	Real	0	0.5	02E0009-026.003	Soil	SW-846 8270B	02E0009-026	6021.556	2082628.690	748549.756	78-59-1	Isophorone	Organics	NON RAD	350	UG/KG	U	V		73
SZ36-002	400-807	Real	0	0.5	02E0009-026.003	Soil	SW-846 8270B	02E0009-026	6021.556	2082628.690	748549.756	621-64-7	n-Nitrosodi-n-propylamine	Organics	NON RAD	350	UG/KG	U	V		84
SZ36-002	400-807	Real	0	0.5	02E0009-026.003	Soil	SW-846 8270B	02E0009-026	6021.556	2082628.690	748549.756	86-30-6	n-Nitrosodiphenylamine	Organics	NON RAD	350	UG/KG	U	V		77
SZ36-002	400-807	Real	0	0.5	02E0009-026.003	Soil	SW-846 8270B	02E0009-026	6021.556	2082628.690	748549.756	91-20-3	Naphthalene	Organics	NON RAD	350	UG/KG	U	V		75
SZ36-002	400-807	Real	0	0.5	02E0009-026.003	Soil	SW-846 8270B	02E0009-026	6021.556	2082628.690	748549.756	98-95-3	Nitrobenzene	Organics	NON RAD	350	UG/KG	U	V		91
SZ36-002	400-807	Real	0	0.5	02E0009-026.003	Soil	SW-846 8270B	02E0009-026	6021.556	2082628.690	748549.756	101-55-3	p-BROMODIPHENYL ETHER	Organics	NON RAD	350	UG/KG	U	V		78
SZ36-002	400-807	Real	0	0.5	02E0009-026.003	Soil	SW-846 8270B	02E0009-026	6021.556	2082628.690	748549.756	87-86-5	Pentachlorophenol	Organics	NON RAD	1700	UG/KG	U	V		400
SZ36-002	400-807	Real	0	0.5	02E0009-026.003	Soil	SW-846 8270B	02E0009-026	6021.556	2082628.690	748549.756	85-01-8	PHENANTHRENE	Organics	NON RAD	350	UG/KG	U	V		40
SZ36-002	400-807	Real	0	0.5	02E0009-026.003	Soil	SW-846 8270B	02E0009-026	6021.556	2082628.690	748549.756	108-95-2	Phenol	Organics	NON RAD	350	UG/KG	U	V		76
SZ36-002	400-807	Real	0	0.5	02E0009-026.003	Soil	SW-846 8270B	02E0009-026	6021.556	2082628.690	748549.756	129-00-0	Pyrene	Organics	NON RAD	350	UG/KG	U	V		43

8Z36-000	400-807	Real	C	0.5	02E0009-009.009	Soil	SW-846 8270B	02E0009-009	6021.991	2082633.004	748649 79	TIC	UNKNOWN		NON RAD	180	UG/KG	J				
8Z36-000	400-807	Real	C	0.5	02E0009-027.001	Soil	SW-846 6010/6010B	02E0009-027	6021.991	2082633.128	748614.006	7429-90-5	Aluminum	Metals	NON RAD	9190	MG/KG		V		5
8Z36-000	400-807	Real	C	0.5	02E0009-027.001	Soil	SW-846 6010/6010B	02E0009-027	6021.991	2082633.128	748614.006	7440-36-0	Antimony	Metals	NON RAD	0.29	MG/KG	U	J		0 29
8Z36-000	400-807	Real	C	0.5	02E0009-027.001	Soil	SW-846 6010/6010B	02E0009-027	6021.991	2082633.128	748614.006	7440-38-2	Arsenic	Metals	NON RAD	4 8	MG/KG	B	V		0 36
8Z36-000	400-807	Real	C	0.5	02E0009-027.001	Soil	SW-846 6010/6010B	02E0009-027	6021.991	2082633.128	748614.006	7440-39-3	Barium	Metals	NON RAD	54 3	MG/KG		V		0 092
8Z36-000	400-807	Real	C	0.5	02E0009-027.001	Soil	SW-846 6010/6010B	02E0009-027	6021.991	2082633.128	748614.006	7440-41 7	Beryllium	Metals	NON RAD	0 56	MG/KG		J		0 054
8Z36-000	400-807	Real	C	0.5	02E0009-027.001	Soil	SW-846 6010/6010B	02E0009-027	6021.991	2082633 128	748614.006	7440-42-8	BORON	Metals	NON RAD	1	MG/KG	U	J		1
8Z36-000	400-807	Real	C	0.5	02E0009-027.001	Soil	SW-846 6010/6010B	02E0009-027	6021.991	2082633 128	748614.006	7440-43-9	Cadmium	Metals	NON RAD	1 1	MG/KG		J		0 037
8Z36-000	400-807	Real	C	0.5	02E0009-027.001	Soil	SW-846 6010/6010B	02E0009-027	6021.991	2082633.128	748614.006	7440-70-2	CALCIUM	Metals	NON RAD	4170	MG/KG		V		4 8
8Z36-000	400-807	Real	C	0.5	02E0009-027.001	Soil	SW-846 6010/6010B	02E0009-027	6021.991	2082633.128	748614.006	7440-47-3	CHROMIUM	Metals	NON RAD	16 1	MG/KG		V		0 055
8Z36-000	400-807	Real	C	0.5	02E0009-027.001	Soil	SW-846 6010/6010B	02E0009-027	6021.991	2082633 128	748614.006	7440-48-4	Cobalt	Metals	NON RAD	5 6	MG/KG	B	V		0 49
8Z36-000	400-807	Real	C	0.5	02E0009-027.001	Soil	SW-846 6010/6010B	02E0009-027	6021.991	2082633.128	748614.006	7440-50-8	Copper	Metals	NON RAD	20 5	MG/KG		V		0 12
8Z36-000	400-807	Real	C	0.5	02E0009-027.001	Soil	SW-846 6010/6010B	02E0009-027	6021.991	2082633.128	748614.006	7439-89-6	Iron	Metals	NON RAD	20900	MG/KG		V		1 7
8Z36-000	400-807	Real	C	0.5	02E0009-027.001	Soil	SW-846 6010/6010B	02E0009-027	6021.991	2082633.128	748614.006	7439-92-1	Lead	Metals	NON RAD	16.1	MG/KG		J		0 21
8Z36-000	400-807	Real	C	0.5	02E0009-027.001	Soil	SW-846 6010/6010B	02E0009-027	6021.991	2082633.128	748614.006	7439-93-2	Lithium	Metals	NON RAD	9 2	MG/KG	B	V		0 44
8Z36-000	400-807	Real	C	0.5	02E0009-027.001	Soil	SW-846 6010/6010B	02E0009-027	6021.991	2082633.128	748614.006	7439-95-4	MAGNESIUM	Metals	NON RAD	3900	MG/KG		V		3 9
8Z36-000	400-807	Real	C	0.5	02E0009-027.001	Soil	SW-846 6010/6010B	02E0009-027	6021.991	2082633.128	748614.006	7439-96-5	Manganese	Metals	NON RAD	312	MG/KG		V		0 05
8Z36-000	400-807	Real	C	0.5	02E0009-027.001	Soil	SW-846 6010/6010B	02E0009-027	6021.991	2082633.128	748614.006	7439-97-6	Mercury	Metals	NON RAD	0.024	MG/KG	B	V		0 0039
8Z36-000	400-807	Real	C	0.5	02E0009-027.001	Soil	SW-846 6010/6010B	02E0009-027	6021.991	2082633.128	748614.006	7439-98-7	Molybdenum	Metals	NON RAD	0.81	MG/KG	B	J		0 14
8Z36-000	400-807	Real	C	0.5	02E0009-027.001	Soil	SW-846 6010/6010B	02E0009-027	6021.991	2082633.128	748614.006	7440-02-0	Nickel	Metals	NON RAD	13	MG/KG		V		0 73
8Z36-000	400-807	Real	C	0.5	02E0009-027.001	Soil	SW-846 6010/6010B	02E0009-027	6021.991	2082633.128	748614.006	7440-09-7	POTASSIUM	Metals	NON RAD	2220	MG/KG		J		75
8Z36-000	400-807	Real	C	0.5	02E0009-027.001	Soil	SW-846 6010/6010B	02E0009-027	6021.991	2082633.128	748614.006	7782-49-2	Selenium	Metals	NON RAD	0.66	MG/KG	B	V		0 51
8Z36-000	400-807	Real	C	0.5	02E0009-027.001	Soil	SW-846 6010/6010B	02E0009-027	6021.991	2082633.128	748614.006	7631-86-9	SILICA	Metals	NON RAD	184	MG/KG		J		3 7
8Z36-000	400-807	Real	C	0.5	02E0009-027.001	Soil	SW-846 6010/6010B	02E0009-027	6021.991	2082633.128	748614.006	7440-22-4	Silver	Metals	NON RAD	0.06	MG/KG	U	J		0 05
8Z36-000	400-807	Real	C	0.5	02E0009-027.001	Soil	SW-846 6010/6010B	02E0009-027	6021.991	2082633.128	748614.006	7440-23-5	SODIUM	Metals	NON RAD	375	MG/KG	U	V		375
8Z36-000	400-807	Real	C	0.5	02E0009-027.001	Soil	SW-846 6010/6010B	02E0009-027	6021.991	2082633.128	748614.006	7440-24-6	Strontium	Metals	NON RAD	11.5	MG/KG	B	V		0 039
8Z36-000	400-807	Real	C	0.5	02E0009-027.001	Soil	SW-846 6010/6010B	02E0009-027	6021.991	2082633.128	748614.006	7440-28-0	THALLIUM	Metals	NON RAD	1 5	MG/KG	B	J		0 44
8Z36-000	400-807	Real	C	0.5	02E0009-027.001	Soil	SW-846 6010/6010B	02E0009-027	6021.991	2082633.128	748614.006	7440-31-5	Tin	Metals	NON RAD	1 8	MG/KG	B	UJ		0 47
8Z36-000	400-807	Real	C	0.5	02E0009-027.001	Soil	SW-846 6010/6010B	02E0009-027	6021.991	2082633.128	748614.006	7440-32-6	Titanium	Metals	NON RAD	336	MG/KG		J		0 17
8Z36-000	400-807	Real	C	0.5	02E0009-027.001	Soil	SW-846 6010/6010B	02E0009-027	6021.991	2082633.128	748614.006	11-09-6	URANIUM		NON RAD	15	MG/KG	U	V		15
8Z36-000	400-807	Real	C	0.5	02E0009-027.001	Soil	SW-846 6010/6010B	02E0009-027	6021.991	2082633.128	748614.006	7440-62-2	Vanadium	Metals	NON RAD	31 5	MG/KG		V		0 55
8Z36-000	400-807	Real	C	0.5	02E0009-027.001	Soil	SW-846 6010/6010B	02E0009-027	6021.991	2082633.128	748614.006	7440-66-6	Zinc	Metals	NON RAD	80	MG/KG		V		1 4
8Z36-000	400-807	Real	C	0.5	02E0009-027.002	Soil	HPGe	02E0009-027	6021.991	2082633.128	748614.006	7440-34-8	AC-228		RAD	1.21	pCi/g			C	
8Z36-000	400-807	Real	C	0.5	02E0009-027.002	Soil	HPGe	02E0009-027	6021.991	2082633.128	748614.006	14596-10-2	Americium-241	Rad	RAD	C	pCi/g			C	4
8Z36-000	400-807	Real	C	0.5	02E0009-027.002	Soil	HPGe	02E0009-027	6021.991	2082633.128	748614.006	14913-49-6	Bi-212		RAD	C	pCi/g			C	
8Z36-000	400-807	Real	C	0.5	02E0009-027.002	Soil	HPGe	02E0009-027	6021.991	2082633.128	748614.006	14733-03-0	Bi-214		RAD	0.716	pCi/g			C	
8Z36-000	400-807	Real	C	0.5	02E0009-027.002	Soil	HPGe	02E0009-027	6021.991	2082633.128	748614.006	13967 70-9	CESIUM-134	Rad	RAD	C	pCi/g			C	
8Z36-000	400-807	Real	C	0.5	02E0009-027.002	Soil	HPGe	02E0009-027	6021.991	2082633.128	748614.006	13966-0-2	K-40		RAD	16.5	pCi/g			C	
8Z36-000	400-807	Real	C	0.5	02E0009-027.002	Soil	HPGe	02E0009-027	6021.991	2082633.128	748614.006	15100-88-4	PA-234		RAD	C	pCi/g			C	
8Z36-000	400-807	Real	C	0.5	02E0009-027.002	Soil	HPGe	02E0009-027	6021.991	2082633.128	748614.006	15100-88-4m	PA-234M		RAD	C	pCi/g			C	
8Z36-000	400-807	Real	C	0.5	02E0009-027.002	Soil	HPGe	02E0009-027	6021.991	2082633.128	748614.006	15092-94-1	PB-212		RAD	1 1	pCi/g			C	
8Z36-000	400-807	Real	C	0.5	02E0009-027.002	Soil	HPGe	02E0009-027	6021.991	2082633.128	748614.006	15067-28-4	PB-214		RAD	0.824	pCi/g			C	
8Z36-000	400-807	Real	C	0.5	02E0009-027.002	Soil	HPGe	02E0009-027	6021.991	2082633.128	748614.006	10-12-8	Plutonium-239/240	Rad	RAD	C	pCi/g	J		C	4
8Z36-000	400-807	Real	C	0.5	02E0009-027.002	Soil	HPGe	02E0009-027	6021.991	2082633.128	748614.006	13981-52-7	PO-210		RAD	C	pCi/g			C	
8Z36-000	400-807	Real	C	0.5	02E0009-027.002	Soil	HPGe	02E0009-027	6021.991	2082633.128	748614.006	10031-23-9	PA-226		RAD	4.2	pCi/g			C	
8Z36-000	400-807	Real	C	0.5	02E0009-027.002	Soil	HPGe	02E0009-027	6021.991	2082633.128	748614.006	14932-40-2	Th-231		RAD	C	pCi/g			C	
8Z36-000	400-807	Real	C	0.5	02E0009-027.002	Soil	HPGe	02E0009-027	6021.991	2082633.128	748614.006	14269-63-7	THORIUM-230	Rad	RAD	C	pCi/g			C	
8Z36-000	400-807	Real	C	0.5	02E0009-027.002	Soil	HPGe	02E0009-027	6021.991	2082633.128	748614.006	14913-50-9	TL-208		RAD	0.394	pCi/g			C	
8Z36-000	400-807	Real	C	0.5	02E0009-027.002	Soil	HPGe	02E0009-027	6021.991	2082633.128	748614.006	10-09-5	Uranium-234	Rad	RAD	3 34	pCi/g	J		C	8
8Z36-000	400-807	Real	C	0.5	02E0009-027.002	Soil	HPGe	02E0009-027	6021.991	2082633.128	748614.006	15117-96-1	Uranium-235	Rad	RAD	0.29	pCi/g			C	1
8Z36-000	400-807	Real	C	0.5	02E0009-027.002	Soil	HPGe	02E0009-027	6021.991	2082633.128	748614.006	7440-61 1	Uranium-238	Rad	RAD	3.34	pCi/g			C	8
8Z36-000	400-807	Real	C	0.5	02E0009-027.003	Soil	SW-846 8270B	02E0009-027	6021.991	2082633.128	748614.006	120-82-1	1,2,4-Trichlorobenzene	Organics	NON RAD	350	UG/KG	U	V		69
8Z36-000	400-807	Real	C	0.5	02E0009-027.003	Soil	SW-846 8270B	02E0009-027	6021.991	2082633.128	748614.006	95-50-1	1,2-DCB	Organics	NON RAD	350	UG/KG	U	V		69
8Z36-000	400-807	Real	C	0.5	02E0009-027.003	Soil	SW-846 8270B	02E0009-027	6021.991	2082633.128	748614.006	541 73-1	1,3-DICHLOROBENZENE	Organics	NON RAD	350	UG/KG	U	V		76
8Z36-000	400-807	Real	C	0.5	02E0009-027.003	Soil	SW-846 8270B	02E0009-027	6021.991	2082633.128	748614.006	106-46-7	1,4-DCB	Organics	NON RAD	350	UG/KG	U	V		59
8Z36-000	400-807	Real	C	0.5	02E0009-027.003	Soil	SW-846 8270B	02E0009-027	6021.991	2082633.128	748614.006	95-95-4	2,4,5-Trichlorophenol	Organics	NON RAD	350	UG/KG	U	V		80
8Z36-000	400-807	Real	C	0.5	02E0009-027.003	Soil	SW-846 8270B	02E0009-027	6021.991	2082633.128	748614.006	88-06-2	2,4,6-Trichlorophenol	Organics	NON RAD	350	UG/KG	U	V		54
8Z36-000	400-807	Real	C	0.5	02E0009-027.003	Soil	SW-846 8270B	02E0009-027	6021.991	2082633.128	748614.006	120-83-2	2,4-Dichlorophenol	Organics	NON RAD	350	UG/KG	U	V		94

8Z36-000	400-807	Real	C	0.5	02E0009-009.009	Soil	SW-846 8270B	02E0009-009	6021.991	2082633.004	748649 79	TIC	UNKNOWN		NON RAD	180	UG/KG	J				
8Z36-000	400-807	Real	C	0.5	02E0009-027.001	Soil	SW-846 6010/6010B	02E0009-027	6021.991	2082633.128	748614.006	7429-90-5	Aluminum	Metals	NON RAD	9190	MG/KG		V		5
8Z36-000	400-807	Real	C	0.5	02E0009-027.001	Soil	SW-846 6010/6010B	02E0009-027	6021.991	2082633.128	748614.006	7440-36-0	Antimony	Metals	NON RAD	0.29	MG/KG	U	J		0 29
8Z36-000	400-807	Real	C	0.5	02E0009-027.001	Soil	SW-846 6010/6010B	02E0009-027	6021.991	2082633.128	748614.006	7440-38-2	Arsenic	Metals	NON RAD	4 8	MG/KG	B	V		0 36
8Z36-000	400-807	Real	C	0.5	02E0009-027.001	Soil	SW-846 6010/6010B	02E0009-027	6021.991	2082633.128	748614.006	7440-39-3	Barium	Metals	NON RAD	54 3	MG/KG		V		0 092
8Z36-000	400-807	Real	C	0.5	02E0009-027.001	Soil	SW-846 6010/6010B	02E0009-027	6021.991	2082633.128	748614.006	7440-41 7	Beryllium	Metals	NON RAD	0 56	MG/KG		J		0 054
8Z36-000	400-807	Real	C	0.5	02E0009-027.001	Soil	SW-846 6010/6010B	02E0009-027	6021.991	2082633 128	748614.006	7440-42-8	BORON	Metals	NON RAD	1	MG/KG	U	J		1
8Z36-000	400-807	Real	C	0.5	02E0009-027.001	Soil	SW-846 6010/6010B	02E0009-027	6021.991	2082633 128	748614.006	7440-43-9	Cadmium	Metals	NON RAD	1 1	MG/KG		J		0 037
8Z36-000	400-807	Real	C	0.5	02E0009-027.001	Soil	SW-846 6010/6010B	02E0009-027	6021.991	2082633.128	748614.006	7440-70-2	CALCIUM	Metals	NON RAD	4170	MG/KG		V		4 8
8Z36-000	400-807	Real	C	0.5	02E0009-027.001	Soil	SW-846 6010/6010B	02E0009-027	6021.991	2082633.128	748614.006	7440-47-3	CHROMIUM	Metals	NON RAD	16 1	MG/KG		V		0 055
8Z36-000	400-807	Real	C	0.5	02E0009-027.001	Soil	SW-846 6010/6010B	02E0009-027	6021.991	2082633 128	748614.006	7440-48-4	Cobalt	Metals	NON RAD	5 6	MG/KG	B	V		0 49
8Z36-000	400-807	Real	C	0.5	02E0009-027.001	Soil	SW-846 6010/6010B	02E0009-027	6021.991	2082633.128	748614.006	7440-50-8	Copper	Metals	NON RAD	20 5	MG/KG		V		0 12
8Z36-000	400-807	Real	C	0.5	02E0009-027.001	Soil	SW-846 6010/6010B	02E0009-027	6021.991	2082633.128	748614.006	7439-89-6	Iron	Metals	NON RAD	20900	MG/KG		V		1 7
8Z36-000	400-807	Real	C	0.5	02E0009-027.001	Soil	SW-846 6010/6010B	02E0009-027	6021.991	2082633.128	748614.006	7439-92-1	Lead	Metals	NON RAD	16.1	MG/KG		J		0 21
8Z36-000	400-807	Real	C	0.5	02E0009-027.001	Soil	SW-846 6010/6010B	02E0009-027	6021.991	2082633.128	748614.006	7439-93-2	Lithium	Metals	NON RAD	9 2	MG/KG	B	V		0 44
8Z36-000	400-807	Real	C	0.5	02E0009-027.001	Soil	SW-846 6010/6010B	02E0009-027	6021.991	2082633.128	748614.006	7439-95-4	MAGNESIUM	Metals	NON RAD	3900	MG/KG		V		3 9
8Z36-000	400-807	Real	C	0.5	02E0009-027.001	Soil	SW-846 6010/6010B	02E0009-027	6021.991	2082633.128	748614.006	7439-96-5	Manganese	Metals	NON RAD	312	MG/KG		V		0 05
8Z36-000	400-807	Real	C	0.5	02E0009-027.001	Soil	SW-846 6010/6010B	02E0009-027	6021.991	2082633.128	748614.006	7439-97-6	Mercury	Metals	NON RAD	0.024	MG/KG	B	V		0 0039
8Z36-000	400-807	Real	C	0.5	02E0009-027.001	Soil	SW-846 6010/6010B	02E0009-027	6021.991	2082633.128	748614.006	7439-98-7	Molybdenum	Metals	NON RAD	0.81	MG/KG	B	J		0 14
8Z36-000	400-807	Real	C	0.5	02E0009-027.001	Soil	SW-846 6010/6010B	02E0009-027	6021.991	2082633.128	748614.006	7440-02-0	Nickel	Metals	NON RAD	13	MG/KG		V		0 73
8Z36-000	400-807	Real	C	0.5	02E0009-027.001	Soil	SW-846 6010/6010B	02E0009-027	6021.991	2082633.128	748614.006	7440-09-7	POTASSIUM	Metals	NON RAD	2220	MG/KG		J		75
8Z36-000	400-807	Real	C	0.5	02E0009-027.001	Soil	SW-846 6010/6010B	02E0009-027	6021.991	2082633.128	748614.006	7782-49-2	Selenium	Metals	NON RAD	0.66	MG/KG	B	V		0 51
8Z36-000	400-807	Real	C	0.5	02E0009-027.001	Soil	SW-846 6010/6010B	02E0009-027	6021.991	2082633.128	748614.006	7631-86-9	SILICA	Metals	NON RAD	184	MG/KG		J		3 7
8Z36-000	400-807	Real	C	0.5	02E0009-027.001	Soil	SW-846 6010/6010B	02E0009-027	6021.991	2082633.128	748614.006	7440-22-4	Silver	Metals	NON RAD	0.06	MG/KG	U	J		0 05
8Z36-000	400-807	Real	C	0.5	02E0009-027.001	Soil	SW-846 6010/6010B	02E0009-027	6021.991	2082633.128	748614.006	7440-23-5	SODIUM	Metals	NON RAD	375	MG/KG	U	V		375
8Z36-000	400-807	Real	C	0.5	02E0009-027.001	Soil	SW-846 6010/6010B	02E0009-027	6021.991	2082633.128	748614.006	7440-24-6	Strontium	Metals	NON RAD	11.5	MG/KG	B	V		0 039
8Z36-000	400-807	Real	C	0.5	02E0009-027.001	Soil	SW-846 6010/6010B	02E0009-027	6021.991	2082633.128	748614.006	7440-28-0	THALLIUM	Metals	NON RAD	1 5	MG/KG	B	J		0 44
8Z36-000	400-807	Real	C	0.5	02E0009-027.001	Soil	SW-846 6010/6010B	02E0009-027	6021.991	2082633.128	748614.006	7440-31-5	Tin	Metals	NON RAD	1 8	MG/KG	B	UJ		0 47
8Z36-000	400-807	Real	C	0.5	02E0009-027.001	Soil	SW-846 6010/6010B	02E0009-027	6021.991	2082633.128	748614.006	7440-32-6	Titanium	Metals	NON RAD	336	MG/KG		J		0 17
8Z36-000	400-807	Real	C	0.5	02E0009-027.001	Soil	SW-846 6010/6010B	02E0009-027	6021.991	2082633.128	748614.006	11-09-6	URANIUM		NON RAD	15	MG/KG	U	V		15
8Z36-000	400-807	Real	C	0.5	02E0009-027.001	Soil	SW-846 6010/6010B	02E0009-027	6021.991	2082633.128	748614.006	7440-62-2	Vanadium	Metals	NON RAD	31 5	MG/KG		V		0 55
8Z36-000	400-807	Real	C	0.5	02E0009-027.001	Soil	SW-846 6010/6010B	02E0009-027	6021.991	2082633.128	748614.006	7440-66-6	Zinc	Metals	NON RAD	80	MG/KG		V		1 4
8Z36-000	400-807	Real	C	0.5	02E0009-027.002	Soil	HPGe	02E0009-027	6021.991	2082633.128	748614.006	7440-34-8	AC-228		RAD	1.21	pCi/g			C	
8Z36-000	400-807	Real	C	0.5	02E0009-027.002	Soil	HPGe	02E0009-027	6021.991	2082633.128	748614.006	14596-10-2	Americium-241	Rad	RAD	C	pCi/g			C	4
8Z36-000	400-807	Real	C	0.5	02E0009-027.002	Soil	HPGe	02E0009-027	6021.991	2082633.128	748614.006	14913-49-6	Bi-212		RAD	C	pCi/g			C	
8Z36-000	400-807	Real	C	0.5	02E0009-027.002	Soil	HPGe	02E0009-027	6021.991	2082633.128	748614.006	14733-03-0	Bi-214		RAD	0.716	pCi/g			C	
8Z36-000	400-807	Real	C	0.5	02E0009-027.002	Soil	HPGe	02E0009-027	6021.991	2082633.128	748614.006	13967 70-9	CESIUM-134	Rad	RAD	C	pCi/g			C	
8Z36-000	400-807	Real	C	0.5	02E0009-027.002	Soil	HPGe	02E0009-027	6021.991	2082633.128	748614.006	13966-0-2	K-40		RAD	16.5	pCi/g			C	
8Z36-000	400-807	Real	C	0.5	02E0009-027.002	Soil	HPGe	02E0009-027	6021.991	2082633.128	748614.006	15100-88-4	PA-234		RAD	C	pCi/g			C	
8Z36-000	400-807	Real	C	0.5	02E0009-027.002	Soil	HPGe	02E0009-027	6021.991	2082633.128	748614.006	15100-88-4m	PA-234M		RAD	C	pCi/g			C	
8Z36-000	400-807	Real	C	0.5	02E0009-027.002	Soil	HPGe	02E0009-027	6021.991	2082633.128	748614.006	15092-94-1	PB-212		RAD	1 1	pCi/g			C	
8Z36-000	400-807	Real	C	0.5	02E0009-027.002	Soil	HPGe	02E0009-027	6021.991	2082633.128	748614.006	15067-28-4	PB-214		RAD	0.824	pCi/g			C	
8Z36-000	400-807	Real	C	0.5	02E0009-027.002	Soil	HPGe	02E0009-027	6021.991	2082633.128	748614.006	10-12-8	Plutonium-239/240	Rad	RAD	C	pCi/g	J		C	4
8Z36-000	400-807	Real	C	0.5	02E0009-027.002	Soil	HPGe	02E0009-027	6021.991	2082633.128	748614.006	13981-52-7	PO-210		RAD	C	pCi/g			C	
8Z36-000	400-807	Real	C	0.5	02E0009-027.002	Soil	HPGe	02E0009-027	6021.991	2082633.128	748614.006	10031-23-9	PA-226		RAD	4.2	pCi/g			C	
8Z36-000	400-807	Real	C	0.5	02E0009-027.002	Soil	HPGe	02E0009-027	6021.991	2082633.128	748614.006	14932-40-2	Th-231		RAD	C	pCi/g			C	
8Z36-000	400-807	Real	C	0.5	02E0009-027.002	Soil	HPGe	02E0009-027	6021.991	2082633.128	748614.006	14269-63-7	THORIUM-230	Rad	RAD	C	pCi/g			C	
8Z36-000	400-807	Real	C	0.5	02E0009-027.002	Soil	HPGe	02E0009-027	6021.991	2082633.128	748614.006	14913-50-9	TL-208		RAD	0.394	pCi/g			C	
8Z36-000	400-807	Real	C	0.5	02E0009-027.002	Soil	HPGe	02E0009-027	6021.991	2082633.128	748614.006	10-09-5	Uranium-234	Rad	RAD	3 34	pCi/g	J		C	8
8Z36-000	400-807	Real	C	0.5	02E0009-027.002	Soil	HPGe	02E0009-027	6021.991	2082633.128	748614.006	15117-96-1	Uranium-235	Rad	RAD	0.29	pCi/g			C	1
8Z36-000	400-807	Real	C	0.5	02E0009-027.002	Soil	HPGe	02E0009-027	6021.991	2082633.128	748614.006	7440-61 1	Uranium-238	Rad	RAD	3.34	pCi/g			C	8
8Z36-000	400-807	Real	C	0.5	02E0009-027.003	Soil	SW-846 8270B	02E0009-027	6021.991	2082633.128	748614.006	120-82-1	1,2,4-Trichlorobenzene	Organics	NON RAD	350	UG/KG	U	V		69
8Z36-000	400-807	Real	C	0.5	02E0009-027.003	Soil	SW-846 8270B	02E0009-027	6021.991	2082633.128	748614.006	95-50-1	1,2-DCB	Organics	NON RAD	350	UG/KG	U	V		69
8Z36-000	400-807	Real	C	0.5	02E0009-027.003	Soil	SW-846 8270B	02E0009-027	6021.991	2082633.128	748614.006	541 73-1	1,3-DICHLOROBENZENE	Organics	NON RAD	350	UG/KG	U	V		76
8Z36-000	400-807	Real	C	0.5	02E0009-027.003	Soil	SW-846 8270B	02E0009-027	6021.991	2082633.128	748614.006	106-46-7	1,4-DCB	Organics	NON RAD	350	UG/KG	U	V		59
8Z36-000	400-807	Real	C	0.5	02E0009-027.003	Soil	SW-846 8270B	02E0009-027	6021.991	2082633.128	748614.006	95-95-4	2,4,5-Trichlorophenol	Organics	NON RAD	350	UG/KG	U	V		80
8Z36-000	400-807	Real	C	0.5	02E0009-027.003	Soil	SW-846 8270B	02E0009-027	6021.991	2082633.128	748614.006	88-06-2	2,4,6-Trichlorophenol	Organics	NON RAD	350	UG/KG	U	V		54
8Z36-000	400-807	Real	C	0.5	02E0009-027.003	Soil	SW-846 8270B	02E0009-027	6021.991	2082633.128	748614.006	120-83-2	2,4-Dichlorophenol	Organics	NON RAD	350	UG/KG	U	V		94

400-807 Raw Data

BZ36-003	400-807	Real	0	0.5	02E0009-027.003	Soil	SW-846 8270B	02E0009-027	6021.291	2082633.128	748514.006	106-67-8	2,4-Dimethylphenol	Organics	NON RAD	350	UG/KG	U	V		99
BZ36-003	400-807	Real	0	0.5	02E0009-027.003	Soil	SW-846 8270B	02E0009-027	6021.291	2082633.128	748514.006	51-28-5	2,4-Dinitrophenol	Organics	NON RAD	1700	UG/KG	U	V		540
BZ36-003	400-807	Real	0	0.5	02E0009-027.003	Soil	SW-846 8270B	02E0009-027	6021.291	2082633.128	748514.006	121 14-2	2,4-DNT	Organics	NON RAD	350	UG/KG	U	V		100
BZ36-003	400-807	Real	0	0.5	02E0009-027.003	Soil	SW-846 8270B	02E0009-027	6021.291	2082633.128	748514.006	606-20-2	2,6-DNT	Organics	NON RAD	350	UG/KG	U	V		110
BZ36-003	400-807	Real	0	0.5	02E0009-027.003	Soil	SW-846 8270B	02E0009-027	6021.291	2082633.128	748514.006	91-58-7	2-Chloronaphthalene	Organics	NON RAD	350	UG/KG	U	V		41
BZ36-003	400-807	Real	0	0.5	02E0009-027.003	Soil	SW-846 8270B	02E0009-027	6021.291	2082633.128	748514.006	95-57-8	2-Chlorophenol	Organics	NON RAD	350	UG/KG	U	V		78
BZ36-003	400-807	Real	0	0.5	02E0009-027.003	Soil	SW-846 8270B	02E0009-027	6021.291	2082633.128	748514.006	91 57-6	2-Methylnaphthalene	Organics	NON RAD	350	UG/KG	U	V		63
BZ36-003	400-807	Real	0	0.5	02E0009-027.003	Soil	SW-846 8270B	02E0009-027	6021.291	2082633.128	748514.006	95-48-7	2-Methylphenol	Organics	NON RAD	350	UG/KG	U	V		83
BZ36-003	400-807	Real	0	0.5	02E0009-027.003	Soil	SW-846 8270B	02E0009-027	6021.291	2082633.128	748514.006	88-74-4	2-Nitroaniline	Organics	NON RAD	1700	UG/KG	U	V		86
BZ36-003	400-807	Real	0	0.5	02E0009-027.003	Soil	SW-846 8270B	02E0009-027	6021.291	2082633.128	748514.006	88-75-5	2-NITROPHENOL	Organics	NON RAD	350	UG/KG	U	V		130
BZ36-003	400-807	Real	0	0.5	02E0009-027.003	Soil	SW-846 8270B	02E0009-027	6021.291	2082633.128	748514.006	91-94-1	3,3'-Dichlorobenzidine	Organics	NON RAD	1400	UG/KG	U	V		75
BZ36-003	400-807	Real	0	0.5	02E0009-027.003	Soil	SW-846 8270B	02E0009-027	6021.291	2082633.128	748514.006	99-09-2	3-NITROANILINE	Organics	NON RAD	1700	UG/KG	U	V		91
BZ36-003	400-807	Real	0	0.5	02E0009-027.003	Soil	SW-846 8270B	02E0009-027	6021.291	2082633.128	748514.006	534-52 1	4,6-Dinitro-2-methylphenol	Organics	NON RAD	1700	UG/KG	U	V		450
BZ36-003	400-807	Real	0	0.5	02E0009-027.003	Soil	SW-846 8270B	02E0009-027	6021.291	2082633.128	748514.006	59-50-7	4-CHLORO-3-METHYLPHENOL	Organics	NON RAD	350	UG/KG	U	V		100
BZ36-003	400-807	Real	0	0.5	02E0009-027.003	Soil	SW-846 8270B	02E0009-027	6021.291	2082633.128	748514.006	106-47-8	4-Chloroaniline	Organics	NON RAD	350	UG/KG	U	V		50
BZ36-003	400-807	Real	0	0.5	02E0009-027.003	Soil	SW-846 8270B	02E0009-027	6021.291	2082633.128	748514.006	7005-72-3	4-Chlorophenyl phenyl ether	Organics	NON RAD	350	UG/KG	U	V		76
BZ36-003	400-807	Real	0	0.5	02E0009-027.003	Soil	SW-846 8270B	02E0009-027	6021.291	2082633.128	748514.006	106-44-5	4-Methylphenol	Organics	NON RAD	350	UG/KG	U	V		79
BZ36-003	400-807	Real	0	0.5	02E0009-027.003	Soil	SW-846 8270B	02E0009-027	6021.291	2082633.128	748514.006	100-01-6	4-NITROANILINE	Organics	NON RAD	1700	UG/KG	U	V		89
BZ36-003	400-807	Real	0	0.5	02E0009-027.003	Soil	SW-846 8270B	02E0009-027	6021.291	2082633.128	748514.006	100-02 7	4-Nitrophenol	Organics	NON RAD	1700	UG/KG	U	V		100
BZ36-003	400-807	Real	0	0.5	02E0009-027.003	Soil	SW-846 8270B	02E0009-027	6021.291	2082633.128	748514.006	208-96-8	ACENAPHTHYLENE	Organics	NON RAD	350	UG/KG	U	V		36
BZ36-003	400-807	Real	0	0.5	02E0009-027.003	Soil	SW-846 8270B	02E0009-027	6021.291	2082633.128	748514.006	83-32-9	Acenaphthene	Organics	NON RAD	64	UG/KG	J	V		49
BZ36-003	400-807	Real	0	0.5	02E0009-027.003	Soil	SW-846 8270B	02E0009-027	6021.291	2082633.128	748514.006	120-12-7	Anthracene	Organics	NON RAD	440	UG/KG		V		84
BZ36-003	400-807	Real	0	0.5	02E0009-027.003	Soil	SW-846 8270B	02E0009-027	6021.291	2082633.128	748514.006	56-55-3	Benzo(a)anthracene	Organics	NON RAD	1600	UG/KG		V		42
BZ36-003	400-807	Real	0	0.5	02E0009-027.003	Soil	SW-846 8270B	02E0009-027	6021.291	2082633.128	748514.006	50-32-8	Benzo(a)pyrene	Organics	NON RAD	970	UG/KG		V		100
BZ36-003	400-807	Real	0	0.5	02E0009-027.003	Soil	SW-846 8270B	02E0009-027	6021.291	2082633.128	748514.006	205-99-2	Benzo(b)fluoranthene	Organics	NON RAD	1100	UG/KG		V		110
BZ36-003	400-807	Real	0	0.5	02E0009-027.003	Soil	SW-846 8270B	02E0009-027	6021.291	2082633.128	748514.006	191-24-2	BENZO(ghi)PERYLENE	Organics	NON RAD	410	UG/KG		V		75
BZ36-003	400-807	Real	0	0.5	02E0009-027.003	Soil	SW-846 8270B	02E0009-027	6021.291	2082633.128	748514.006	207-08-9	BENZO(k)FLUORANTHENE	Organics	NON RAD	1300	UG/KG		V		100
BZ36-003	400-807	Real	0	0.5	02E0009-027.003	Soil	SW-846 8270B	02E0009-027	6021.291	2082633.128	748514.006	65-85-0	Benzoic acid	Organics	NON RAD	1700	UG/KG	U	V		610
BZ36-003	400-807	Real	0	0.5	02E0009-027.003	Soil	SW-846 8270B	02E0009-027	6021.291	2082633.128	748514.006	100-51-6	Benzyl alcohol	Organics	NON RAD	350	UG/KG	U	V		83
BZ36-003	400-807	Real	0	0.5	02E0009-027.003	Soil	SW-846 8270B	02E0009-027	6021.291	2082633.128	748514.006	111-44-4	Bis(2-chloroethyl)ether	Organics	NON RAD	350	UG/KG	U	V		53
BZ36-003	400-807	Real	0	0.5	02E0009-027.003	Soil	SW-846 8270B	02E0009-027	6021.291	2082633.128	748514.006	111-91 1	Bis(2-Chloroethoxy) methane	Organics	NON RAD	350	UG/KG	U	V		79
BZ36-003	400-807	Real	0	0.5	02E0009-027.003	Soil	SW-846 8270B	02E0009-027	6021.291	2082633.128	748514.006	39638-32-9	Bis(2-chloroisopropyl)ether	Organics	NON RAD	350	UG/KG	U	V		74
BZ36-003	400-807	Real	0	0.5	02E0009-027.003	Soil	SW-846 8270B	02E0009-027	6021.291	2082633.128	748514.006	117-81 7	Bis(2-ethylhexyl)phthalate	Organics	NON RAD	130	UG/KG	J	V		74
BZ36-003	400-807	Real	0	0.5	02E0009-027.003	Soil	SW-846 8270B	02E0009-027	6021.291	2082633.128	748514.006	85-68-7	Butyl benzylphthalate	Organics	NON RAD	350	UG/KG	U	V		36
BZ36-003	400-807	Real	0	0.5	02E0009-027.003	Soil	SW-846 8270B	02E0009-027	6021.291	2082633.128	748514.006	218-01-9	Chrysene	Organics	NON RAD	2100	UG/KG		V		57
BZ36-003	400-807	Real	0	0.5	02E0009-027.003	Soil	SW-846 8270B	02E0009-027	6021.291	2082633.128	748514.006	5737 13-3	Cyclopenta(def)phenanthrenone		NON RAD	2000	UG/KG	J	V		
BZ36-003	400-807	Real	0	0.5	02E0009-027.003	Soil	SW-846 8270B	02E0009-027	6021.291	2082633.128	748514.006	84-74-2	DI-n-BUTYL PHTHALATE	Organics	NON RAD	350	UG/KG	U	V		82
BZ36-003	400-807	Real	0	0.5	02E0009-027.003	Soil	SW-846 8270B	02E0009-027	6021.291	2082633.128	748514.006	117-84-0	Di-n-octylphthalate	Organics	NON RAD	350	UG/KG	U	V		39
BZ36-003	400-807	Real	0	0.5	02E0009-027.003	Soil	SW-846 8270B	02E0009-027	6021.291	2082633.128	748514.006	53-70-3	Dibenz(a,h)anthracene	Organics	NON RAD	130	UG/KG	J	V		50
BZ36-003	400-807	Real	0	0.5	02E0009-027.003	Soil	SW-846 8270B	02E0009-027	6021.291	2082633.128	748514.006	132-64-9	Dibenzofuran	Organics	NON RAD	350	UG/KG	U	V		88
BZ36-003	400-807	Real	0	0.5	02E0009-027.003	Soil	SW-846 8270B	02E0009-027	6021.291	2082633.128	748514.006	84-66-2	Diethyl phthalate	Organics	NON RAD	710	UG/KG	U	V		57
BZ36-003	400-807	Real	0	0.5	02E0009-027.003	Soil	SW-846 8270B	02E0009-027	6021.291	2082633.128	748514.006	131 11-3	Dimethly phthalate	Organics	NON RAD	350	UG/KG	U	V		91
BZ36-003	400-807	Real	0	0.5	02E0009-027.003	Soil	SW-846 8270B	02E0009-027	6021.291	2082633.128	748514.006	206-44-0	Fluoranthene	Organics	NON RAD	4100	UG/KG		V		90
BZ36-003	400-807	Real	0	0.5	02E0009-027.003	Soil	SW-846 8270B	02E0009-027	6021.291	2082633.128	748514.006	86-73-7	Fluorene	Organics	NON RAD	350	UG/KG	U	V		82
BZ36-003	400-807	Real	0	0.5	02E0009-027.003	Soil	SW-846 8270B	02E0009-027	6021.291	2082633.128	748514.006	486-25-9	FLUORENONE	Organics	NON RAD	880	UG/KG	J	V		
BZ36-003	400-807	Real	0	0.5	02E0009-027.003	Soil	SW-846 8270B	02E0009-027	6021.291	2082633.128	748514.006	118-74-1	Hexachlorobenzene	Organics	NON RAD	350	UG/KG	U	V		82
BZ36-003	400-807	Real	0	0.5	02E0009-027.003	Soil	SW-846 8270B	02E0009-027	6021.291	2082633.128	748514.006	87-68-3	Hexachlorobutadiene	Organics	NON RAD	350	UG/KG	U	V		110
BZ36-003	400-807	Real	0	0.5	02E0009-027.003	Soil	SW-846 8270B	02E0009-027	6021.291	2082633.128	748514.006	77-47-4	Hexachlorocyclopentadiene	Organics	NON RAD	710	UG/KG	U	V		35
BZ36-003	400-807	Real	0	0.5	02E0009-027.003	Soil	SW-846 8270B	02E0009-027	6021.291	2082633.128	748514.006	67 72-1	Hexachloroethane	Organics	NON RAD	350	UG/KG	U	V		54
BZ36-003	400-807	Real	0	0.5	02E0009-027.003	Soil	SW-846 8270B	02E0009-027	6021.291	2082633.128	748514.006	193-39-5	Indeno(1,2,3-cd)pyrene	Organics	NON RAD	420	UG/KG		V		52
BZ36-003	400-807	Real	0	0.5	02E0009-027.003	Soil	SW-846 8270B	02E0009-027	6021.291	2082633.128	748514.006	78-59-1	Isophorone	Organics	NON RAD	350	UG/KG	U	V		73
BZ36-003	400-807	Real	0	0.5	02E0009-027.003	Soil	SW-846 8270B	02E0009-027	6021.291	2082633.128	748514.006	621-64-7	n-Nitrosodi-n-propylamine	Organics	NON RAD	350	UG/KG	U	V		94
BZ36-003	400-807	Real	0	0.5	02E0009-027.003	Soil	SW-846 8270B	02E0009-027	6021.291	2082633.128	748514.006	86-30-6	n-Nitrosodiphenylamine	Organics	NON RAD	350	UG/KG	U	V		77
BZ36-003	400-807	Real	0	0.5	02E0009-027.003	Soil	SW-846 8270B	02E0009-027	6021.291	2082633.128	748514.006	91-20-3	Naphthalene	Organics	NON RAD	350	UG/KG	U	V		75
BZ36-003	400-807	Real	0	0.5	02E0009-027.003	Soil	SW-846 8270B	02E0009-027	6021.291	2082633.128	748514.006	98-95-3	Nitrobenzene	Organics	NON RAD	350	UG/KG	U	V		91
BZ36-003	400-807	Real	0	0.5	02E0009-027.003	Soil	SW-846 8270B	02E0009-027	6021.291	2082633.128	748514.006	101-55-3	p-Bromodiphenyl ether	Organics	NON RAD	350	UG/KG	U	V		76
BZ36-003	400-807	Real	0	0.5	02E0009-027.003	Soil	SW-846 8270B	02E0009-027	6021.291	2082633.128	748514.006	87-86-5	Pentachlorophenol	Organics	NON RAD	1700	UG/KG	U	V		400
BZ36-003	400-807	Real	0	0.5	02E0009-027.003	Soil	SW-846 8270B	02E0009-027	6021.291	2082633.128	748514.006	85-01-8	PHENANTHRENE	Organics	NON RAD	720	UG/KG		V		40

400-807 Raw Data

BZ36-003	400-807	Real	0	0.5	02E0009-027.003	Soil	SW-846 8270B	02E0009-027	6021.291	2082633.128	748514.006	106-67-8	2,4-Dimethylphenol	Organics	NON RAD	350	UG/KG	U	V		99
BZ36-003	400-807	Real	0	0.5	02E0009-027.003	Soil	SW-846 8270B	02E0009-027	6021.291	2082633.128	748514.006	51-28-5	2,4-Dinitrophenol	Organics	NON RAD	1700	UG/KG	U	V		540
BZ36-003	400-807	Real	0	0.5	02E0009-027.003	Soil	SW-846 8270B	02E0009-027	6021.291	2082633.128	748514.006	121 14-2	2,4-DNT	Organics	NON RAD	350	UG/KG	U	V		100
BZ36-003	400-807	Real	0	0.5	02E0009-027.003	Soil	SW-846 8270B	02E0009-027	6021.291	2082633.128	748514.006	606-20-2	2,6-DNT	Organics	NON RAD	350	UG/KG	U	V		110
BZ36-003	400-807	Real	0	0.5	02E0009-027.003	Soil	SW-846 8270B	02E0009-027	6021.291	2082633.128	748514.006	91-58-7	2-Chloronaphthalene	Organics	NON RAD	350	UG/KG	U	V		41
BZ36-003	400-807	Real	0	0.5	02E0009-027.003	Soil	SW-846 8270B	02E0009-027	6021.291	2082633.128	748514.006	95-57-8	2-Chlorophenol	Organics	NON RAD	350	UG/KG	U	V		78
BZ36-003	400-807	Real	0	0.5	02E0009-027.003	Soil	SW-846 8270B	02E0009-027	6021.291	2082633.128	748514.006	91 57-6	2-Methylnaphthalene	Organics	NON RAD	350	UG/KG	U	V		63
BZ36-003	400-807	Real	0	0.5	02E0009-027.003	Soil	SW-846 8270B	02E0009-027	6021.291	2082633.128	748514.006	95-48-7	2-Methylphenol	Organics	NON RAD	350	UG/KG	U	V		83
BZ36-003	400-807	Real	0	0.5	02E0009-027.003	Soil	SW-846 8270B	02E0009-027	6021.291	2082633.128	748514.006	88-74-4	2-Nitroaniline	Organics	NON RAD	1700	UG/KG	U	V		86
BZ36-003	400-807	Real	0	0.5	02E0009-027.003	Soil	SW-846 8270B	02E0009-027	6021.291	2082633.128	748514.006	88-75-5	2-NITROPHENOL	Organics	NON RAD	350	UG/KG	U	V		130
BZ36-003	400-807	Real	0	0.5	02E0009-027.003	Soil	SW-846 8270B	02E0009-027	6021.291	2082633.128	748514.006	91-94-1	3,3'-Dichlorobenzidine	Organics	NON RAD	1400	UG/KG	U	V		75
BZ36-003	400-807	Real	0	0.5	02E0009-027.003	Soil	SW-846 8270B	02E0009-027	6021.291	2082633.128	748514.006	99-09-2	3-NITROANILINE	Organics	NON RAD	1700	UG/KG	U	V		91
BZ36-003	400-807	Real	0	0.5	02E0009-027.003	Soil	SW-846 8270B	02E0009-027	6021.291	2082633.128	748514.006	534-52 1	4,6-Dinitro-2-methylphenol	Organics	NON RAD	1700	UG/KG	U	V		450
BZ36-003	400-807	Real	0	0.5	02E0009-027.003	Soil	SW-846 8270B	02E0009-027	6021.291	2082633.128	748514.006	59-50-7	4-CHLORO-3-METHYLPHENOL	Organics	NON RAD	350	UG/KG	U	V		100
BZ36-003	400-807	Real	0	0.5	02E0009-027.003	Soil	SW-846 8270B	02E0009-027	6021.291	2082633.128	748514.006	106-47-8	4-Chloroaniline	Organics	NON RAD	350	UG/KG	U	V		50
BZ36-003	400-807	Real	0	0.5	02E0009-027.003	Soil	SW-846 8270B	02E0009-027	6021.291	2082633.128	748514.006	7005-72-3	4-Chlorophenyl phenyl ether	Organics	NON RAD	350	UG/KG	U	V		76
BZ36-003	400-807	Real	0	0.5	02E0009-027.003	Soil	SW-846 8270B	02E0009-027	6021.291	2082633.128	748514.006	106-44-5	4-Methylphenol	Organics	NON RAD	350	UG/KG	U	V		79
BZ36-003	400-807	Real	0	0.5	02E0009-027.003	Soil	SW-846 8270B	02E0009-027	6021.291	2082633.128	748514.006	100-01-6	4-NITROANILINE	Organics	NON RAD	1700	UG/KG	U	V		89
BZ36-003	400-807	Real	0	0.5	02E0009-027.003	Soil	SW-846 8270B	02E0009-027	6021.291	2082633.128	748514.006	100-02 7	4-Nitrophenol	Organics	NON RAD	1700	UG/KG	U	V		100
BZ36-003	400-807	Real	0	0.5	02E0009-027.003	Soil	SW-846 8270B	02E0009-027	6021.291	2082633.128	748514.006	208-96-8	ACENAPHTHYLENE	Organics	NON RAD	350	UG/KG	U	V		36
BZ36-003	400-807	Real	0	0.5	02E0009-027.003	Soil	SW-846 8270B	02E0009-027	6021.291	2082633.128	748514.006	83-32-9	Acenaphthene	Organics	NON RAD	64	UG/KG	J	V		49
BZ36-003	400-807	Real	0	0.5	02E0009-027.003	Soil	SW-846 8270B	02E0009-027	6021.291	2082633.128	748514.006	120-12-7	Anthracene	Organics	NON RAD	440	UG/KG		V		84
BZ36-003	400-807	Real	0	0.5	02E0009-027.003	Soil	SW-846 8270B	02E0009-027	6021.291	2082633.128	748514.006	56-55-3	Benzo(a)anthracene	Organics	NON RAD	1600	UG/KG		V		42
BZ36-003	400-807	Real	0	0.5	02E0009-027.003	Soil	SW-846 8270B	02E0009-027	6021.291	2082633.128	748514.006	50-32-8	Benzo(a)pyrene	Organics	NON RAD	970	UG/KG		V		100
BZ36-003	400-807	Real	0	0.5	02E0009-027.003	Soil	SW-846 8270B	02E0009-027	6021.291	2082633.128	748514.006	205-99-2	Benzo(b)fluoranthene	Organics	NON RAD	1100	UG/KG		V		110
BZ36-003	400-807	Real	0	0.5	02E0009-027.003	Soil	SW-846 8270B	02E0009-027	6021.291	2082633.128	748514.006	191-24-2	BENZO(ghi)PERYLENE	Organics	NON RAD	410	UG/KG		V		75
BZ36-003	400-807	Real	0	0.5	02E0009-027.003	Soil	SW-846 8270B	02E0009-027	6021.291	2082633.128	748514.006	207-08-9	BENZO(k)FLUORANTHENE	Organics	NON RAD	1300	UG/KG		V		100
BZ36-003	400-807	Real	0	0.5	02E0009-027.003	Soil	SW-846 8270B	02E0009-027	6021.291	2082633.128	748514.006	65-85-0	Benzoic acid	Organics	NON RAD	1700	UG/KG	U	V		610
BZ36-003	400-807	Real	0	0.5	02E0009-027.003	Soil	SW-846 8270B	02E0009-027	6021.291	2082633.128	748514.006	100-51-6	Benzyl alcohol	Organics	NON RAD	350	UG/KG	U	V		83
BZ36-003	400-807	Real	0	0.5	02E0009-027.003	Soil	SW-846 8270B	02E0009-027	6021.291	2082633.128	748514.006	111-44-4	Bis(2-chloroethyl)ether	Organics	NON RAD	350	UG/KG	U	V		53
BZ36-003	400-807	Real	0	0.5	02E0009-027.003	Soil	SW-846 8270B	02E0009-027	6021.291	2082633.128	748514.006	111-91 1	Bis(2-Chloroethoxy) methane	Organics	NON RAD	350	UG/KG	U	V		79
BZ36-003	400-807	Real	0	0.5	02E0009-027.003	Soil	SW-846 8270B	02E0009-027	6021.291	2082633.128	748514.006	39638-32-9	Bis(2-chloroisopropyl)ether	Organics	NON RAD	350	UG/KG	U	V		74
BZ36-003	400-807	Real	0	0.5	02E0009-027.003	Soil	SW-846 8270B	02E0009-027	6021.291	2082633.128	748514.006	117-81 7	Bis(2-ethylhexyl)phthalate	Organics	NON RAD	130	UG/KG	J	V		74
BZ36-003	400-807	Real	0	0.5	02E0009-027.003	Soil	SW-846 8270B	02E0009-027	6021.291	2082633.128	748514.006	85-68-7	Butyl benzylphthalate	Organics	NON RAD	350	UG/KG	U	V		36
BZ36-003	400-807	Real	0	0.5	02E0009-027.003	Soil	SW-846 8270B	02E0009-027	6021.291	2082633.128	748514.006	218-01-9	Chrysene	Organics	NON RAD	2100	UG/KG		V		57
BZ36-003	400-807	Real	0	0.5	02E0009-027.003	Soil	SW-846 8270B	02E0009-027	6021.291	2082633.128	748514.006	5737 13-3	Cyclopenta(def)phenanthrenone		NON RAD	2000	UG/KG	J	V		
BZ36-003	400-807	Real	0	0.5	02E0009-027.003	Soil	SW-846 8270B	02E0009-027	6021.291	2082633.128	748514.006	84-74-2	DI-n-BUTYL PHTHALATE	Organics	NON RAD	350	UG/KG	U	V		82
BZ36-003	400-807	Real	0	0.5	02E0009-027.003	Soil	SW-846 8270B	02E0009-027	6021.291	2082633.128	748514.006	117-84-0	Di-n-octylphthalate	Organics	NON RAD	350	UG/KG	U	V		39
BZ36-003	400-807	Real	0	0.5	02E0009-027.003	Soil	SW-846 8270B	02E0009-027	6021.291	2082633.128	748514.006	53-70-3	Dibenz(a,h)anthracene	Organics	NON RAD	130	UG/KG	J	V		50
BZ36-003	400-807	Real	0	0.5	02E0009-027.003	Soil	SW-846 8270B	02E0009-027	6021.291	2082633.128	748514.006	132-64-9	Dibenzofuran	Organics	NON RAD	350	UG/KG	U	V		88
BZ36-003	400-807	Real	0	0.5	02E0009-027.003	Soil	SW-846 8270B	02E0009-027	6021.291	2082633.128	748514.006	84-66-2	Diethyl phthalate	Organics	NON RAD	710	UG/KG	U	V		57
BZ36-003	400-807	Real	0	0.5	02E0009-027.003	Soil	SW-846 8270B	02E0009-027	6021.291	2082633.128	748514.006	131 11-3	Dimethly phthalate	Organics	NON RAD	350	UG/KG	U	V		91
BZ36-003	400-807	Real	0	0.5	02E0009-027.003	Soil	SW-846 8270B	02E0009-027	6021.291	2082633.128	748514.006	206-44-0	Fluoranthene	Organics	NON RAD	4100	UG/KG		V		90
BZ36-003	400-807	Real	0	0.5	02E0009-027.003	Soil	SW-846 8270B	02E0009-027	6021.291	2082633.128	748514.006	86-73-7	Fluorene	Organics	NON RAD	350	UG/KG	U	V		82
BZ36-003	400-807	Real	0	0.5	02E0009-027.003	Soil	SW-846 8270B	02E0009-027	6021.291	2082633.128	748514.006	486-25-9	FLUORENONE	Organics	NON RAD	880	UG/KG	J	V		
BZ36-003	400-807	Real	0	0.5	02E0009-027.003	Soil	SW-846 8270B	02E0009-027	6021.291	2082633.128	748514.006	118-74-1	Hexachlorobenzene	Organics	NON RAD	350	UG/KG	U	V		82
BZ36-003	400-807	Real	0	0.5	02E0009-027.003	Soil	SW-846 8270B	02E0009-027	6021.291	2082633.128	748514.006	87-68-3	Hexachlorobutadiene	Organics	NON RAD	350	UG/KG	U	V		110
BZ36-003	400-807	Real	0	0.5	02E0009-027.003	Soil	SW-846 8270B	02E0009-027	6021.291	2082633.128	748514.006	77-47-4	Hexachlorocyclopentadiene	Organics	NON RAD	710	UG/KG	U	V		35
BZ36-003	400-807	Real	0	0.5	02E0009-027.003	Soil	SW-846 8270B	02E0009-027	6021.291	2082633.128	748514.006	67 72-1	Hexachloroethane	Organics	NON RAD	350	UG/KG	U	V		54
BZ36-003	400-807	Real	0	0.5	02E0009-027.003	Soil	SW-846 8270B	02E0009-027	6021.291	2082633.128	748514.006	193-39-5	Indeno(1,2,3-cd)pyrene	Organics	NON RAD	420	UG/KG		V		52
BZ36-003	400-807	Real	0	0.5	02E0009-027.003	Soil	SW-846 8270B	02E0009-027	6021.291	2082633.128	748514.006	78-59-1	Isophorone	Organics	NON RAD	350	UG/KG	U	V		73
BZ36-003	400-807	Real	0	0.5	02E0009-027.003	Soil	SW-846 8270B	02E0009-027	6021.291	2082633.128	748514.006	621-64-7	n-Nitrosodi-n-propylamine	Organics	NON RAD	350	UG/KG	U	V		94
BZ36-003	400-807	Real	0	0.5	02E0009-027.003	Soil	SW-846 8270B	02E0009-027	6021.291	2082633.128	748514.006	86-30-6	n-Nitrosodiphenylamine	Organics	NON RAD	350	UG/KG	U	V		77
BZ36-003	400-807	Real	0	0.5	02E0009-027.003	Soil	SW-846 8270B	02E0009-027	6021.291	2082633.128	748514.006	91-20-3	Naphthalene	Organics	NON RAD	350	UG/KG	U	V		75
BZ36-003	400-807	Real	0	0.5	02E0009-027.003	Soil	SW-846 8270B	02E0009-027	6021.291	2082633.128	748514.006	98-95-3	Nitrobenzene	Organics	NON RAD	350	UG/KG	U	V		91
BZ36-003	400-807	Real	0	0.5	02E0009-027.003	Soil	SW-846 8270B	02E0009-027	6021.291	2082633.128	748514.006	101-55-3	p-Bromodiphenyl ether	Organics	NON RAD	350	UG/KG	U	V		76
BZ36-003	400-807	Real	0	0.5	02E0009-027.003	Soil	SW-846 8270B	02E0009-027	6021.291	2082633.128	748514.006	87-86-5	Pentachlorophenol	Organics	NON RAD	1700	UG/KG	U	V		400
BZ36-003	400-807	Real	0	0.5	02E0009-027.003	Soil	SW-846 8270B	02E0009-027	6021.291	2082633.128	748514.006	85-01-8	PHENANTHRENE	Organics	NON RAD	720	UG/KG		V		40

400-807 Raw Data

																					MDA	RL
BZ36-003	400-807	Real	C	0.5	02E0009-027.003	Soil	SW-846 8270B	02E0009-027	6021.39	2082693.12	748514.00	108-95-2	Phenol	Organics	NON RAD	360	UG/KG	U	V		76
BZ36-003	400-807	Real	C	0.5	02E0009-027.003	Soil	SW-846 8270B	02E0009-027	6021.39	2082693.12	748514.00	129-00-0	Pyrene	Organics	NON RAD	4000	UG/KG		V		43
BZ36-003	400-807	Real	C	0.5	02E0009-027.003	Soil	SW-846 8270B	02E0009-027	6021.39	2082693.12	748514.00	TIC	UNKNOWN		NON RAD	230	UG/KG	J			
BZ36-004	400-807	Real	C	0.5	02E0009-029.001	Soil	SW-846 6010/6010B	02E0009-029	6023.74	2082904.845	748484.57	7429-90-5	Aluminum	Metals	NON RAD	21700	MG/KG		V		5.3
BZ36-004	400-807	Real	C	0.5	02E0009-029.001	Soil	SW-846 6010/6010B	02E0009-029	6023.74	2082904.845	748484.57	7440-36-0	Antimony	Metals	NON RAD	0.54	MG/KG	B	UJ		0.31
BZ36-004	400-807	Real	C	0.5	02E0009-029.001	Soil	SW-846 6010/6010B	02E0009-029	6023.74	2082904.845	748484.57	7440-38-2	Arsenic	Metals	NON RAD	6	MG/KG	B	V		0.39
BZ36-004	400-807	Real	C	0.5	02E0009-029.001	Soil	SW-846 6010/6010B	02E0009-029	6023.74	2082904.845	748484.57	7440-39-3	Barium	Metals	NON RAD	74.7	MG/KG		V		0.097
BZ36-004	400-807	Real	C	0.5	02E0009-029.001	Soil	SW-846 6010/6010B	02E0009-029	6023.74	2082904.845	748484.57	7440-41-7	Beryllium	Metals	NON RAD	1.1	MG/KG		V		0.057
BZ36-004	400-807	Real	C	0.5	02E0009-029.001	Soil	SW-846 6010/6010B	02E0009-029	6023.74	2082904.845	748484.57	7440-42-8	BORON	Metals	NON RAD	1.2	MG/KG	B	V		1.1
BZ36-004	400-807	Real	C	0.5	02E0009-029.001	Soil	SW-846 6010/6010B	02E0009-029	6023.74	2082904.845	748484.57	7440-43-9	Cadmium	Metals	NON RAD	0.74	MG/KG	B	V		0.04
BZ36-004	400-807	Real	C	0.5	02E0009-029.001	Soil	SW-846 6010/6010B	02E0009-029	6023.74	2082904.845	748484.57	7440-70-2	CALCIUM	Metals	NON RAD	9810	MG/KG		V		5.1
BZ36-004	400-807	Real	C	0.5	02E0009-029.001	Soil	SW-846 6010/6010B	02E0009-029	6023.74	2082904.845	748484.57	7440-47-3	CHROMIUM	Metals	NON RAD	21.3	MG/KG		V		0.058
BZ36-004	400-807	Real	C	0.5	02E0009-029.001	Soil	SW-846 6010/6010B	02E0009-029	6023.74	2082904.845	748484.57	7440-48-4	Cobalt	Metals	NON RAD	10.6	MG/KG	B	V		0.52
BZ36-004	400-807	Real	C	0.5	02E0009-029.001	Soil	SW-846 6010/6010B	02E0009-029	6023.74	2082904.845	748484.57	7440-50-8	Copper	Metals	NON RAD	14.1	MG/KG		V		0.12
BZ36-004	400-807	Real	C	0.5	02E0009-029.001	Soil	SW-846 6010/6010B	02E0009-029	6023.74	2082904.845	748484.57	7439-89-6	Iron	Metals	NON RAD	18400	MG/KG		V		1.8
BZ36-004	400-807	Real	C	0.5	02E0009-029.001	Soil	SW-846 6010/6010B	02E0009-029	6023.74	2082904.845	748484.57	7439-92-1	Lead	Metals	NON RAD	15.2	MG/KG		J		0.23
BZ36-004	400-807	Real	C	0.5	02E0009-029.001	Soil	SW-846 6010/6010B	02E0009-029	6023.74	2082904.845	748484.57	7439-93-2	Lithium	Metals	NON RAD	15	MG/KG	B	V		0.46
BZ36-004	400-807	Real	C	0.5	02E0009-029.001	Soil	SW-846 6010/6010B	02E0009-029	6023.74	2082904.845	748484.57	7439-95-4	MAGNESIUM	Metals	NON RAD	4030	MG/KG		V		4.1
BZ36-004	400-807	Real	C	0.5	02E0009-029.001	Soil	SW-846 6010/6010B	02E0009-029	6023.74	2082904.845	748484.57	7439-96-5	Manganese	Metals	NON RAD	266	MG/KG		V		0.053
BZ36-004	400-807	Real	C	0.5	02E0009-029.001	Soil	SW-846 6010/6010B	02E0009-029	6023.74	2082904.845	748484.57	7439-97-6	Mercury	Metals	NON RAD	0.054	MG/KG	B	V		0.0041
BZ36-004	400-807	Real	C	0.5	02E0009-029.001	Soil	SW-846 6010/6010B	02E0009-029	6023.74	2082904.845	748484.57	7439-98-7	Molybdenum	Metals	NON RAD	0.15	MG/KG	U	V		0.15
BZ36-004	400-807	Real	C	0.5	02E0009-029.001	Soil	SW-846 6010/6010B	02E0009-029	6023.74	2082904.845	748484.57	7440-02-0	Nickel	Metals	NON RAD	17.1	MG/KG		V		0.77
BZ36-004	400-807	Real	C	0.5	02E0009-029.001	Soil	SW-846 6010/6010B	02E0009-029	6023.74	2082904.845	748484.57	7440-09-7	POTASSIUM	Metals	NON RAD	2140	MG/KG		J		79.3
BZ36-004	400-807	Real	C	0.5	02E0009-029.001	Soil	SW-846 6010/6010B	02E0009-029	6023.74	2082904.845	748484.57	7782-49-2	Selenium	Metals	NON RAD	0.96	MG/KG	B	V		0.54
BZ36-004	400-807	Real	C	0.5	02E0009-029.001	Soil	SW-846 6010/6010B	02E0009-029	6023.74	2082904.845	748484.57	7631-86-9	SILICA	Metals	NON RAD	190	MG/KG		J		4
BZ36-004	400-807	Real	C	0.5	02E0009-029.001	Soil	SW-846 6010/6010B	02E0009-029	6023.74	2082904.845	748484.57	7440-22-4	Silver	Metals	NON RAD	0.29	MG/KG	B	J		0.053
BZ36-004	400-807	Real	C	0.5	02E0009-029.001	Soil	SW-846 6010/6010B	02E0009-029	6023.74	2082904.845	748484.57	7440-23-5	SODIUM	Metals	NON RAD	396	MG/KG	U	V		396
BZ36-004	400-807	Real	C	0.5	02E0009-029.001	Soil	SW-846 6010/6010B	02E0009-029	6023.74	2082904.845	748484.57	7440-24-6	Strontium	Metals	NON RAD	19.9	MG/KG	B	V		0.041
BZ36-004	400-807	Real	C	0.5	02E0009-029.001	Soil	SW-846 6010/6010B	02E0009-029	6023.74	2082904.845	748484.57	7440-28-0	THALLIUM	Metals	NON RAD	0.71	MG/KG	B	J		0.46
BZ36-004	400-807	Real	C	0.5	02E0009-029.001	Soil	SW-846 6010/6010B	02E0009-029	6023.74	2082904.845	748484.57	7440-31-5	Tin	Metals	NON RAD	1.8	MG/KG	B	UJ		0.5
BZ36-004	400-807	Real	C	0.5	02E0009-029.001	Soil	SW-846 6010/6010B	02E0009-029	6023.74	2082904.845	748484.57	7440-32-6	Titanium	Metals	NON RAD	252	MG/KG		J		0.18
BZ36-004	400-807	Real	C	0.5	02E0009-029.001	Soil	SW-846 6010/6010B	02E0009-029	6023.74	2082904.845	748484.57	11-08-8	URANIUM		NON RAD	15.9	MG/KG	U	V		15.9
BZ36-004	400-807	Real	C	0.5	02E0009-029.001	Soil	SW-846 6010/6010B	02E0009-029	6023.74	2082904.845	748484.57	7440-62-2	Vanadium	Metals	NON RAD	43.5	MG/KG		V		0.58
BZ36-004	400-807	Real	C	0.5	02E0009-029.001	Soil	SW-846 6010/6010B	02E0009-029	6023.74	2082904.845	748484.57	7440-66-6	Zinc	Metals	NON RAD	81.3	MG/KG		V		1.5
BZ36-004	400-807	Real	C	0.5	02E0009-029.002	Soil	HPGe	02E0009-029	6023.74	2082904.845	748484.57	7440-34-8	AC-228		RAD	1.36	pCi/g			0	
BZ36-004	400-807	Real	C	0.5	02E0009-029.002	Soil	HPGe	02E0009-029	6023.74	2082904.845	748484.57	14596-10-2	Americium-241	Rad	RAD	0	pCi/g			0	4
BZ36-004	400-807	Real	C	0.5	02E0009-029.002	Soil	HPGe	02E0009-029	6023.74	2082904.845	748484.57	14913-49-6	Bi-212		RAD	0	pCi/g			0	
BZ36-004	400-807	Real	C	0.5	02E0009-029.002	Soil	HPGe	02E0009-029	6023.74	2082904.845	748484.57	14733-03-0	Bi-214		RAD	0.633	pCi/g			0	
BZ36-004	400-807	Real	C	0.5	02E0009-029.002	Soil	HPGe	02E0009-029	6023.74	2082904.845	748484.57	13967 70-9	CESIUM-134	Rad	RAD	0	pCi/g			0	
BZ36-004	400-807	Real	C	0.5	02E0009-029.002	Soil	HPGe	02E0009-029	6023.74	2082904.845	748484.57	13966-0-2	K-40		RAD	15.3	pCi/g			0	
BZ36-004	400-807	Real	C	0.5	02E0009-029.002	Soil	HPGe	02E0009-029	6023.74	2082904.845	748484.57	15100-28-4	PA-234		RAD	0	pCi/g			0	
BZ36-004	400-807	Real	C	0.5	02E0009-029.002	Soil	HPGe	02E0009-029	6023.74	2082904.845	748484.57	15100-28-4m	PA-234M		RAD	0	pCi/g			0	
BZ36-004	400-807	Real	C	0.5	02E0009-029.002	Soil	HPGe	02E0009-029	6023.74	2082904.845	748484.57	15092-94-1	PB-212		RAD	1	pCi/g			0	
BZ36-004	400-807	Real	C	0.5	02E0009-029.002	Soil	HPGe	02E0009-029	6023.74	2082904.845	748484.57	15067-28-4	PB-214		RAD	0.815	pCi/g			0	
BZ36-004	400-807	Real	C	0.5	02E0009-029.002	Soil	HPGe	02E0009-029	6023.74	2082904.845	748484.57	10-12-8	Plutonium-239/240	Rad	RAD	0	pCi/g	J		0	4
BZ36-004	400-807	Real	C	0.5	02E0009-029.002	Soil	HPGe	02E0009-029	6023.74	2082904.845	748484.57	13981-52 7	PO-210		RAD	0	pCi/g			0	
BZ36-004	400-807	Real	C	0.5	02E0009-029.002	Soil	HPGe	02E0009-029	6023.74	2082904.845	748484.57	10031-23-9	RA-226		RAD	3.22	pCi/g			0	
BZ36-004	400-807	Real	C	0.5	02E0009-029.002	Soil	HPGe	02E0009-029	6023.74	2082904.845	748484.57	14932-40-2	Th-231		RAD	0	pCi/g			0	
BZ36-004	400-807	Real	C	0.5	02E0009-029.002	Soil	HPGe	02E0009-029	6023.74	2082904.845	748484.57	14269-63-7	THORIUM-230	Rad	RAD	0	pCi/g			0	
BZ36-004	400-807	Real	C	0.5	02E0009-029.002	Soil	HPGe	02E0009-029	6023.74	2082904.845	748484.57	14913-50-9	TL 208		RAD	0.435	pCi/g			0	
BZ36-004	400-807	Real	C	0.5	02E0009-029.002	Soil	HPGe	02E0009-029	6023.74	2082904.845	748484.57	10-08-5	Uranium-234	Rad	RAD	1.81	pCi/g	J		0	8
BZ36-004	400-807	Real	C	0.5	02E0009-029.002	Soil	HPGe	02E0009-029	6023.74	2082904.845	748484.57	15117-96-1	Uranium-235	Rad	RAD	0	pCi/g			0	1
BZ36-004	400-807	Real	C	0.5	02E0009-029.002	Soil	HPGe	02E0009-029	6023.74	2082904.845	748484.57	7440-61 1	Uranium-238	Rad	RAD	1.81	pCi/g			0	8
BZ36-004	400-807	Real	C	0.5	02E0009-029.003	Soil	SW-846 8270B	02E0009-029	6023.74	2082904.845	748484.57	120-82-1	1,2,4-Trichlorobenzene	Organics	NON RAD	350	UG/KG	U	V		66
BZ36-004	400-807	Real	C	0.5	02E0009-029.003	Soil	SW-846 8270B	02E0009-029	6023.74	2082904.845	748484.57	95-50-1	1,2-DCB	Organics	NON RAD	350	UG/KG	U	V		66
BZ36-004	400-807	Real	C	0.5	02E0009-029.003	Soil	SW-846 8270B	02E0009-029	6023.74	2082904.845	748484.57	541 73-1	1,3-DICHLOROBENZENE	Organics	NON RAD	350	UG/KG	U	V		76
BZ36-004	400-807	Real	C	0.5	02E0009-029.003	Soil	SW-846 8270B	02E0009-029	6023.74	2082904.845	748484.57	106-46-7	1 4-DCB	Organics	NON RAD	350	UG/KG	U	V		59
BZ36-004	400-807	Real	C	0.5	02E0009-029.003	Soil	SW-846 8270B	02E0009-029	6023.74	2082904.845	748484.57	95-95-4	2 4 5-Trichlorophenol	Organics	NON RAD	350	UG/KG	U	V		80

400-807 Raw Data

																					MDA	RL
BZ36-003	400-807	Real	C	0.5	02E0009-027.003	Soil	SW-846 8270B	02E0009-027	6021.39	2082693.12	748514.00	108-95-2	Phenol	Organics	NON RAD	360	UG/KG	U	V		76
BZ36-003	400-807	Real	C	0.5	02E0009-027.003	Soil	SW-846 8270B	02E0009-027	6021.39	2082693.12	748514.00	129-00-0	Pyrene	Organics	NON RAD	4000	UG/KG		V		43
BZ36-003	400-807	Real	C	0.5	02E0009-027.003	Soil	SW-846 8270B	02E0009-027	6021.39	2082693.12	748514.00	TIC	UNKNOWN		NON RAD	230	UG/KG	J			
BZ36-004	400-807	Real	C	0.5	02E0009-029.001	Soil	SW-846 6010/6010B	02E0009-029	6023.74	2082904.845	748484.57	7429-90-5	Aluminum	Metals	NON RAD	21700	MG/KG		V		5.3
BZ36-004	400-807	Real	C	0.5	02E0009-029.001	Soil	SW-846 6010/6010B	02E0009-029	6023.74	2082904.845	748484.57	7440-36-0	Antimony	Metals	NON RAD	0.54	MG/KG	B	UJ		0.31
BZ36-004	400-807	Real	C	0.5	02E0009-029.001	Soil	SW-846 6010/6010B	02E0009-029	6023.74	2082904.845	748484.57	7440-38-2	Arsenic	Metals	NON RAD	6	MG/KG	B	V		0.39
BZ36-004	400-807	Real	C	0.5	02E0009-029.001	Soil	SW-846 6010/6010B	02E0009-029	6023.74	2082904.845	748484.57	7440-39-3	Barium	Metals	NON RAD	74.7	MG/KG		V		0.097
BZ36-004	400-807	Real	C	0.5	02E0009-029.001	Soil	SW-846 6010/6010B	02E0009-029	6023.74	2082904.845	748484.57	7440-41-7	Beryllium	Metals	NON RAD	1.1	MG/KG		V		0.057
BZ36-004	400-807	Real	C	0.5	02E0009-029.001	Soil	SW-846 6010/6010B	02E0009-029	6023.74	2082904.845	748484.57	7440-42-8	BORON	Metals	NON RAD	1.2	MG/KG	B	V		1.1
BZ36-004	400-807	Real	C	0.5	02E0009-029.001	Soil	SW-846 6010/6010B	02E0009-029	6023.74	2082904.845	748484.57	7440-43-9	Cadmium	Metals	NON RAD	0.74	MG/KG	B	V		0.04
BZ36-004	400-807	Real	C	0.5	02E0009-029.001	Soil	SW-846 6010/6010B	02E0009-029	6023.74	2082904.845	748484.57	7440-70-2	CALCIUM	Metals	NON RAD	9810	MG/KG		V		5.1
BZ36-004	400-807	Real	C	0.5	02E0009-029.001	Soil	SW-846 6010/6010B	02E0009-029	6023.74	2082904.845	748484.57	7440-47-3	CHROMIUM	Metals	NON RAD	21.3	MG/KG		V		0.058
BZ36-004	400-807	Real	C	0.5	02E0009-029.001	Soil	SW-846 6010/6010B	02E0009-029	6023.74	2082904.845	748484.57	7440-48-4	Cobalt	Metals	NON RAD	10.6	MG/KG	B	V		0.52
BZ36-004	400-807	Real	C	0.5	02E0009-029.001	Soil	SW-846 6010/6010B	02E0009-029	6023.74	2082904.845	748484.57	7440-50-8	Copper	Metals	NON RAD	14.1	MG/KG		V		0.12
BZ36-004	400-807	Real	C	0.5	02E0009-029.001	Soil	SW-846 6010/6010B	02E0009-029	6023.74	2082904.845	748484.57	7439-89-6	Iron	Metals	NON RAD	18400	MG/KG		V		1.8
BZ36-004	400-807	Real	C	0.5	02E0009-029.001	Soil	SW-846 6010/6010B	02E0009-029	6023.74	2082904.845	748484.57	7439-92-1	Lead	Metals	NON RAD	15.2	MG/KG		J		0.23
BZ36-004	400-807	Real	C	0.5	02E0009-029.001	Soil	SW-846 6010/6010B	02E0009-029	6023.74	2082904.845	748484.57	7439-93-2	Lithium	Metals	NON RAD	15	MG/KG	B	V		0.46
BZ36-004	400-807	Real	C	0.5	02E0009-029.001	Soil	SW-846 6010/6010B	02E0009-029	6023.74	2082904.845	748484.57	7439-95-4	MAGNESIUM	Metals	NON RAD	4030	MG/KG		V		4.1
BZ36-004	400-807	Real	C	0.5	02E0009-029.001	Soil	SW-846 6010/6010B	02E0009-029	6023.74	2082904.845	748484.57	7439-96-5	Manganese	Metals	NON RAD	266	MG/KG		V		0.053
BZ36-004	400-807	Real	C	0.5	02E0009-029.001	Soil	SW-846 6010/6010B	02E0009-029	6023.74	2082904.845	748484.57	7439-97-6	Mercury	Metals	NON RAD	0.054	MG/KG	B	V		0.0041
BZ36-004	400-807	Real	C	0.5	02E0009-029.001	Soil	SW-846 6010/6010B	02E0009-029	6023.74	2082904.845	748484.57	7439-98-7	Molybdenum	Metals	NON RAD	0.15	MG/KG	U	V		0.15
BZ36-004	400-807	Real	C	0.5	02E0009-029.001	Soil	SW-846 6010/6010B	02E0009-029	6023.74	2082904.845	748484.57	7440-02-0	Nickel	Metals	NON RAD	17.1	MG/KG		V		0.77
BZ36-004	400-807	Real	C	0.5	02E0009-029.001	Soil	SW-846 6010/6010B	02E0009-029	6023.74	2082904.845	748484.57	7440-09-7	POTASSIUM	Metals	NON RAD	2140	MG/KG		J		79.3
BZ36-004	400-807	Real	C	0.5	02E0009-029.001	Soil	SW-846 6010/6010B	02E0009-029	6023.74	2082904.845	748484.57	7782-49-2	Selenium	Metals	NON RAD	0.96	MG/KG	B	V		0.54
BZ36-004	400-807	Real	C	0.5	02E0009-029.001	Soil	SW-846 6010/6010B	02E0009-029	6023.74	2082904.845	748484.57	7631-86-9	SILICA	Metals	NON RAD	190	MG/KG		J		4
BZ36-004	400-807	Real	C	0.5	02E0009-029.001	Soil	SW-846 6010/6010B	02E0009-029	6023.74	2082904.845	748484.57	7440-22-4	Silver	Metals	NON RAD	0.29	MG/KG	B	J		0.053
BZ36-004	400-807	Real	C	0.5	02E0009-029.001	Soil	SW-846 6010/6010B	02E0009-029	6023.74	2082904.845	748484.57	7440-23-5	SODIUM	Metals	NON RAD	396	MG/KG	U	V		396
BZ36-004	400-807	Real	C	0.5	02E0009-029.001	Soil	SW-846 6010/6010B	02E0009-029	6023.74	2082904.845	748484.57	7440-24-6	Strontium	Metals	NON RAD	19.9	MG/KG	B	V		0.041
BZ36-004	400-807	Real	C	0.5	02E0009-029.001	Soil	SW-846 6010/6010B	02E0009-029	6023.74	2082904.845	748484.57	7440-28-0	THALLIUM	Metals	NON RAD	0.71	MG/KG	B	J		0.46
BZ36-004	400-807	Real	C	0.5	02E0009-029.001	Soil	SW-846 6010/6010B	02E0009-029	6023.74	2082904.845	748484.57	7440-31-5	Tin	Metals	NON RAD	1.8	MG/KG	B	UJ		0.5
BZ36-004	400-807	Real	C	0.5	02E0009-029.001	Soil	SW-846 6010/6010B	02E0009-029	6023.74	2082904.845	748484.57	7440-32-6	Titanium	Metals	NON RAD	252	MG/KG		J		0.18
BZ36-004	400-807	Real	C	0.5	02E0009-029.001	Soil	SW-846 6010/6010B	02E0009-029	6023.74	2082904.845	748484.57	11-08-8	URANIUM		NON RAD	15.9	MG/KG	U	V		15.9
BZ36-004	400-807	Real	C	0.5	02E0009-029.001	Soil	SW-846 6010/6010B	02E0009-029	6023.74	2082904.845	748484.57	7440-62-2	Vanadium	Metals	NON RAD	43.5	MG/KG		V		0.58
BZ36-004	400-807	Real	C	0.5	02E0009-029.001	Soil	SW-846 6010/6010B	02E0009-029	6023.74	2082904.845	748484.57	7440-66-6	Zinc	Metals	NON RAD	81.3	MG/KG		V		1.5
BZ36-004	400-807	Real	C	0.5	02E0009-029.002	Soil	HPGe	02E0009-029	6023.74	2082904.845	748484.57	7440-34-8	AC-228		RAD	1.36	pCi/g			0	
BZ36-004	400-807	Real	C	0.5	02E0009-029.002	Soil	HPGe	02E0009-029	6023.74	2082904.845	748484.57	14596-10-2	Americium-241	Rad	RAD	0	pCi/g			0	4
BZ36-004	400-807	Real	C	0.5	02E0009-029.002	Soil	HPGe	02E0009-029	6023.74	2082904.845	748484.57	14913-49-6	Bi-212		RAD	0	pCi/g			0	
BZ36-004	400-807	Real	C	0.5	02E0009-029.002	Soil	HPGe	02E0009-029	6023.74	2082904.845	748484.57	14733-03-0	Bi-214		RAD	0.633	pCi/g			0	
BZ36-004	400-807	Real	C	0.5	02E0009-029.002	Soil	HPGe	02E0009-029	6023.74	2082904.845	748484.57	13967 70-9	CESIUM-134	Rad	RAD	0	pCi/g			0	
BZ36-004	400-807	Real	C	0.5	02E0009-029.002	Soil	HPGe	02E0009-029	6023.74	2082904.845	748484.57	13966-0-2	K-40		RAD	15.3	pCi/g			0	
BZ36-004	400-807	Real	C	0.5	02E0009-029.002	Soil	HPGe	02E0009-029	6023.74	2082904.845	748484.57	15100-28-4	PA-234		RAD	0	pCi/g			0	
BZ36-004	400-807	Real	C	0.5	02E0009-029.002	Soil	HPGe	02E0009-029	6023.74	2082904.845	748484.57	15100-28-4m	PA-234M		RAD	0	pCi/g			0	
BZ36-004	400-807	Real	C	0.5	02E0009-029.002	Soil	HPGe	02E0009-029	6023.74	2082904.845	748484.57	15092-94-1	PB-212		RAD	1	pCi/g			0	
BZ36-004	400-807	Real	C	0.5	02E0009-029.002	Soil	HPGe	02E0009-029	6023.74	2082904.845	748484.57	15067-28-4	PB-214		RAD	0.815	pCi/g			0	
BZ36-004	400-807	Real	C	0.5	02E0009-029.002	Soil	HPGe	02E0009-029	6023.74	2082904.845	748484.57	10-12-8	Plutonium-239/240	Rad	RAD	0	pCi/g	J		0	4
BZ36-004	400-807	Real	C	0.5	02E0009-029.002	Soil	HPGe	02E0009-029	6023.74	2082904.845	748484.57	13981-52 7	PO-210		RAD	0	pCi/g			0	
BZ36-004	400-807	Real	C	0.5	02E0009-029.002	Soil	HPGe	02E0009-029	6023.74	2082904.845	748484.57	10031-23-9	RA-226		RAD	3.22	pCi/g			0	
BZ36-004	400-807	Real	C	0.5	02E0009-029.002	Soil	HPGe	02E0009-029	6023.74	2082904.845	748484.57	14932-40-2	Th-231		RAD	0	pCi/g			0	
BZ36-004	400-807	Real	C	0.5	02E0009-029.002	Soil	HPGe	02E0009-029	6023.74	2082904.845	748484.57	14269-63-7	THORIUM-230	Rad	RAD	0	pCi/g			0	
BZ36-004	400-807	Real	C	0.5	02E0009-029.002	Soil	HPGe	02E0009-029	6023.74	2082904.845	748484.57	14913-50-9	TL 208		RAD	0.435	pCi/g			0	
BZ36-004	400-807	Real	C	0.5	02E0009-029.002	Soil	HPGe	02E0009-029	6023.74	2082904.845	748484.57	10-08-5	Uranium-234	Rad	RAD	1.81	pCi/g	J		0	8
BZ36-004	400-807	Real	C	0.5	02E0009-029.002	Soil	HPGe	02E0009-029	6023.74	2082904.845	748484.57	15117-96-1	Uranium-235	Rad	RAD	0	pCi/g			0	1
BZ36-004	400-807	Real	C	0.5	02E0009-029.002	Soil	HPGe	02E0009-029	6023.74	2082904.845	748484.57	7440-61 1	Uranium-238	Rad	RAD	1.81	pCi/g			0	8
BZ36-004	400-807	Real	C	0.5	02E0009-029.003	Soil	SW-846 8270B	02E0009-029	6023.74	2082904.845	748484.57	120-82-1	1,2,4-Trichlorobenzene	Organics	NON RAD	350	UG/KG	U	V		66
BZ36-004	400-807	Real	C	0.5	02E0009-029.003	Soil	SW-846 8270B	02E0009-029	6023.74	2082904.845	748484.57	95-50-1	1,2-DCB	Organics	NON RAD	350	UG/KG	U	V		66
BZ36-004	400-807	Real	C	0.5	02E0009-029.003	Soil	SW-846 8270B	02E0009-029	6023.74	2082904.845	748484.57	541 73-1	1,3-DICHLOROBENZENE	Organics	NON RAD	350	UG/KG	U	V		76
BZ36-004	400-807	Real	C	0.5	02E0009-029.003	Soil	SW-846 8270B	02E0009-029	6023.74	2082904.845	748484.57	106-46-7	1 4-DCB	Organics	NON RAD	350	UG/KG	U	V		59
BZ36-004	400-807	Real	C	0.5	02E0009-029.003	Soil	SW-846 8270B	02E0009-029	6023.74	2082904.845	748484.57	95-95-4	2 4 5-Trichlorophenol	Organics	NON RAD	350	UG/KG	U	V		80

8Z36-004	400-807	Real	0	0.5	02E0009-009.009	Soil	SW-846 8270B	02E0009-009	6083.74	2082604.845	748484.576	88-06-2	2,4,6-Trichlorophenol	Organics	NON RAD	350	UG/KG	U	V		53
8Z36-004	400-807	Real	0	0.5	02E0009-009.009	Soil	SW-846 8270B	02E0009-009	6083.74	2082604.845	748484.576	120-83-2	2,4-Dichlorophenol	Organics	NON RAD	350	UG/KG	U	V		94
8Z36-004	400-807	Real	0	0.5	02E0009-009.009	Soil	SW-846 8270B	02E0009-009	6083.74	2082604.845	748484.576	105-67-9	2,4-Dimethylphenol	Organics	NON RAD	350	UG/KG	U	V		98
8Z36-004	400-807	Real	0	0.5	02E0009-009.009	Soil	SW-846 8270B	02E0009-009	6083.74	2082604.845	748484.576	51-28-5	2,4-Dinitrophenol	Organics	NON RAD	1700	UG/KG	U	V		530
8Z36-004	400-807	Real	0	0.5	02E0009-009.009	Soil	SW-846 8270B	02E0009-009	6083.74	2082604.845	748484.576	121 14-2	2,4-DNT	Organics	NON RAD	350	UG/KG	U	V		100
8Z36-004	400-807	Real	0	0.5	02E0009-009.009	Soil	SW-846 8270B	02E0009-009	6083.74	2082604.845	748484.576	606-20-2	2,6-DNT	Organics	NON RAD	350	UG/KG	U	V		110
8Z36-004	400-807	Real	0	0.5	02E0009-009.009	Soil	SW-846 8270B	02E0009-009	6083.74	2082604.845	748484.576	91-58-7	2-Chloronaphthalene	Organics	NON RAD	350	UG/KG	U	V		41
8Z36-004	400-807	Real	0	0.5	02E0009-009.009	Soil	SW-846 8270B	02E0009-009	6083.74	2082604.845	748484.576	95-57-8	2-Chlorophenol	Organics	NON RAD	350	UG/KG	U	V		78
8Z36-004	400-807	Real	0	0.5	02E0009-009.009	Soil	SW-846 8270B	02E0009-009	6083.74	2082604.845	748484.576	91-57-6	2-Methylnaphthalene	Organics	NON RAD	350	UG/KG	U	V		63
8Z36-004	400-807	Real	0	0.5	02E0009-009.009	Soil	SW-846 8270B	02E0009-009	6083.74	2082604.845	748484.576	95-48-7	2-Methylphenol	Organics	NON RAD	350	UG/KG	U	V		82
8Z36-004	400-807	Real	0	0.5	02E0009-009.009	Soil	SW-846 8270B	02E0009-009	6083.74	2082604.845	748484.576	88-74-4	2-Nitroaniline	Organics	NON RAD	1700	UG/KG	U	V		85
8Z36-004	400-807	Real	0	0.5	02E0009-009.009	Soil	SW-846 8270B	02E0009-009	6083.74	2082604.845	748484.576	88-75-5	2-NITROPHENOL	Organics	NON RAD	350	UG/KG	U	V		130
8Z36-004	400-807	Real	0	0.5	02E0009-009.009	Soil	SW-846 8270B	02E0009-009	6083.74	2082604.845	748484.576	91-94-1	3,3'-Dichlorobenzidine	Organics	NON RAD	1400	UG/KG	U	V		75
8Z36-004	400-807	Real	0	0.5	02E0009-009.009	Soil	SW-846 8270B	02E0009-009	6083.74	2082604.845	748484.576	99-09-2	3-NITROANILINE	Organics	NON RAD	1700	UG/KG	U	V		91
8Z36-004	400-807	Real	0	0.5	02E0009-009.009	Soil	SW-846 8270B	02E0009-009	6083.74	2082604.845	748484.576	534-52 1	4,6-Dinitro-2-methylphenol	Organics	NON RAD	1700	UG/KG	U	V		450
8Z36-004	400-807	Real	0	0.5	02E0009-009.009	Soil	SW-846 8270B	02E0009-009	6083.74	2082604.845	748484.576	59-50-7	4-CHLORO-3-METHYLPHENOL	Organics	NON RAD	350	UG/KG	U	V		100
8Z36-004	400-807	Real	0	0.5	02E0009-009.009	Soil	SW-846 8270B	02E0009-009	6083.74	2082604.845	748484.576	106-47-8	4-Chloroaniline	Organics	NON RAD	350	UG/KG	U	V		50
8Z36-004	400-807	Real	0	0.5	02E0009-009.009	Soil	SW-846 8270B	02E0009-009	6083.74	2082604.845	748484.576	7005-72-3	4-Chlorophenyl phenyl ether	Organics	NON RAD	350	UG/KG	U	V		76
8Z36-004	400-807	Real	0	0.5	02E0009-009.009	Soil	SW-846 8270B	02E0009-009	6083.74	2082604.845	748484.576	106-44-5	4-Methylphenol	Organics	NON RAD	350	UG/KG	U	V		79
8Z36-004	400-807	Real	0	0.5	02E0009-009.009	Soil	SW-846 8270B	02E0009-009	6083.74	2082604.845	748484.576	100-01-6	4-NITROANILINE	Organics	NON RAD	1700	UG/KG	U	V		68
8Z36-004	400-807	Real	0	0.5	02E0009-009.009	Soil	SW-846 8270B	02E0009-009	6083.74	2082604.845	748484.576	100-02-7	4-Nitrophenol	Organics	NON RAD	1700	UG/KG	U	V		100
8Z36-004	400-807	Real	0	0.5	02E0009-009.009	Soil	SW-846 8270B	02E0009-009	6083.74	2082604.845	748484.576	84-65-1	9,10-ANTHRAQUINONE	Organics	NON RAD	1300	UG/KG	J	V		
8Z36-004	400-807	Real	0	0.5	02E0009-009.009	Soil	SW-846 8270B	02E0009-009	6083.74	2082604.845	748484.576	1430-97-3	9H-FLUORENE 2-METHYL		NON RAD	150	UG/KG	J	V		
8Z36-004	400-807	Real	0	0.5	02E0009-009.009	Soil	SW-846 8270B	02E0009-009	6083.74	2082604.845	748484.576	208-96-8	ACENAPHTHYLENE	Organics	NON RAD	350	UG/KG	U	V		36
8Z36-004	400-807	Real	0	0.5	02E0009-009.009	Soil	SW-846 8270B	02E0009-009	6083.74	2082604.845	748484.576	83-32-9	Acenaphthene	Organics	NON RAD	260	UG/KG	J	V		49
8Z36-004	400-807	Real	0	0.5	02E0009-009.009	Soil	SW-846 8270B	02E0009-009	6083.74	2082604.845	748484.576	120-12-7	Anthracene	Organics	NON RAD	270	UG/KG	J	V		83
8Z36-004	400-807	Real	0	0.5	02E0009-009.009	Soil	SW-846 8270B	02E0009-009	6083.74	2082604.845	748484.576	56-55-3	Benzo(a)anthracene	Organics	NON RAD	820	UG/KG		V		42
8Z36-004	400-807	Real	0	0.5	02E0009-009.009	Soil	SW-846 8270B	02E0009-009	6083.74	2082604.845	748484.576	50-32-8	Benzo(a)pyrene	Organics	NON RAD	970	UG/KG		V		100
8Z36-004	400-807	Real	0	0.5	02E0009-009.009	Soil	SW-846 8270B	02E0009-009	6083.74	2082604.845	748484.576	205-99-2	Benzo(b)fluoranthene	Organics	NON RAD	790	UG/KG		V		110
8Z36-004	400-807	Real	0	0.5	02E0009-009.009	Soil	SW-846 8270B	02E0009-009	6083.74	2082604.845	748484.576	191-24-2	BENZO(ghi)PERYLENE	Organics	NON RAD	620	UG/KG		V		75
8Z36-004	400-807	Real	0	0.5	02E0009-009.009	Soil	SW-846 8270B	02E0009-009	6083.74	2082604.845	748484.576	207-08-9	BENZO(k)FLUORANTHENE	Organics	NON RAD	900	UG/KG		V		99
8Z36-004	400-807	Real	0	0.5	02E0009-009.009	Soil	SW-846 8270B	02E0009-009	6083.74	2082604.845	748484.576	65-85-0	Benzoic acid	Organics	NON RAD	1700	UG/KG	U	V		610
8Z36-004	400-807	Real	0	0.5	02E0009-009.009	Soil	SW-846 8270B	02E0009-009	6083.74	2082604.845	748484.576	100-51-6	Benzyl alcohol	Organics	NON RAD	350	UG/KG	U	V		82
8Z36-004	400-807	Real	0	0.5	02E0009-009.009	Soil	SW-846 8270B	02E0009-009	6083.74	2082604.845	748484.576	111-44-4	Bis(2-chloroethyl)ether	Organics	NON RAD	350	UG/KG	U	V		52
8Z36-004	400-807	Real	0	0.5	02E0009-009.009	Soil	SW-846 8270B	02E0009-009	6083.74	2082604.845	748484.576	111-91 1	Bis(2-Chloroethoxy) methane	Organics	NON RAD	350	UG/KG	U	V		79
8Z36-004	400-807	Real	0	0.5	02E0009-009.009	Soil	SW-846 8270B	02E0009-009	6083.74	2082604.845	748484.576	39638-32-9	Bis(2-chloroisopropyl)ether	Organics	NON RAD	350	UG/KG	U	V		74
8Z36-004	400-807	Real	0	0.5	02E0009-009.009	Soil	SW-846 8270B	02E0009-009	6083.74	2082604.845	748484.576	117-81 7	Bis(2-ethylhexyl)phthalate	Organics	NON RAD	350	UG/KG	U	V		74
8Z36-004	400-807	Real	0	0.5	02E0009-009.009	Soil	SW-846 8270B	02E0009-009	6083.74	2082604.845	748484.576	85-68-7	Butyl benzylphthalate	Organics	NON RAD	350	UG/KG	U	V		36
8Z36-004	400-807	Real	0	0.5	02E0009-009.009	Soil	SW-846 8270B	02E0009-009	6083.74	2082604.845	748484.576	218-01-9	Chrysene	Organics	NON RAD	1100	UG/KG		V		57
8Z36-004	400-807	Real	0	0.5	02E0009-009.009	Soil	SW-846 8270B	02E0009-009	6083.74	2082604.845	748484.576	84-74-2	Di-n-BUTYL PHTHALATE	Organics	NON RAD	350	UG/KG	U	V		81
8Z36-004	400-807	Real	0	0.5	02E0009-009.009	Soil	SW-846 8270B	02E0009-009	6083.74	2082604.845	748484.576	117-84-0	Di-n-octylphthalate	Organics	NON RAD	350	UG/KG	U	V		38
8Z36-004	400-807	Real	0	0.5	02E0009-009.009	Soil	SW-846 8270B	02E0009-009	6083.74	2082604.845	748484.576	53-70-3	Dibenz(a,h)anthracene	Organics	NON RAD	270	UG/KG	J	V		50
8Z36-004	400-807	Real	0	0.5	02E0009-009.009	Soil	SW-846 8270B	02E0009-009	6083.74	2082604.845	748484.576	132-64-9	Dibenzofuran	Organics	NON RAD	350	UG/KG	U	V		89
8Z36-004	400-807	Real	0	0.5	02E0009-009.009	Soil	SW-846 8270B	02E0009-009	6083.74	2082604.845	748484.576	84-66-2	Diethyl phthalate	Organics	NON RAD	710	UG/KG	U	V		57
8Z36-004	400-807	Real	0	0.5	02E0009-009.009	Soil	SW-846 8270B	02E0009-009	6083.74	2082604.845	748484.576	131 11-3	Dimethly phthalate	Organics	NON RAD	350	UG/KG	U	V		91
8Z36-004	400-807	Real	0	0.5	02E0009-009.009	Soil	SW-846 8270B	02E0009-009	6083.74	2082604.845	748484.576	206-44-0	Fluoranthene	Organics	NON RAD	2200	UG/KG		V		90
8Z36-004	400-807	Real	0	0.5	02E0009-009.009	Soil	SW-846 8270B	02E0009-009	6083.74	2082604.845	748484.576	86-73-7	Fluorene	Organics	NON RAD	190	UG/KG	J	V		81
8Z36-004	400-807	Real	0	0.5	02E0009-009.009	Soil	SW-846 8270B	02E0009-009	6083.74	2082604.845	748484.576	118-74-1	Hexachlorobenzene	Organics	NON RAD	350	UG/KG	U	V		91
8Z36-004	400-807	Real	0	0.5	02E0009-009.009	Soil	SW-846 8270B	02E0009-009	6083.74	2082604.845	748484.576	87-68-3	Hexachlorobutadiene	Organics	NON RAD	350	UG/KG	U	V		110
8Z36-004	400-807	Real	0	0.5	02E0009-009.009	Soil	SW-846 8270B	02E0009-009	6083.74	2082604.845	748484.576	77-47-4	Hexachlorocyclopentadiene	Organics	NON RAD	710	UG/KG	U	V		38
8Z36-004	400-807	Real	0	0.5	02E0009-009.009	Soil	SW-846 8270B	02E0009-009	6083.74	2082604.845	748484.576	67 72-1	Hexachloroethane	Organics	NON RAD	350	UG/KG	U	V		53
8Z36-004	400-807	Real	0	0.5	02E0009-009.009	Soil	SW-846 8270B	02E0009-009	6083.74	2082604.845	748484.576	193-39-5	Indeno(1,2,3-cd)pyrene	Organics	NON RAD	570	UG/KG		V		51
8Z36-004	400-807	Real	0	0.5	02E0009-009.009	Soil	SW-846 8270B	02E0009-009	6083.74	2082604.845	748484.576	78-59-1	Isophorone	Organics	NON RAD	350	UG/KG	U	V		73
8Z36-004	400-807	Real	0	0.5	02E0009-009.009	Soil	SW-846 8270B	02E0009-009	6083.74	2082604.845	748484.576	621-64-7	n-Nitrosodi-n-propylamine	Organics	NON RAD	350	UG/KG	U	V		94
8Z36-004	400-807	Real	0	0.5	02E0009-009.009	Soil	SW-846 8270B	02E0009-009	6083.74	2082604.845	748484.576	86-30-6	n-Nitrosodiphenylamine	Organics	NON RAD	350	UG/KG	U	V		77
8Z36-004	400-807	Real	0	0.5	02E0009-009.009	Soil	SW-846 8270B	02E0009-009	6083.74	2082604.845	748484.576	91-20-3	Naphthalene	Organics	NON RAD	350	UG/KG	U	V		75
8Z36-004	400-807	Real	0	0.5	02E0009-009.009	Soil	SW-846 8270B	02E0009-009	6083.74	2082604.845	748484.576	98-95-3	Nitrobenzene	Organics	NON RAD	350	UG/KG	U	V		91
8Z36-004	400-807	Real	0	0.5	02E0009-009.009	Soil	SW-846 8270B	02E0009-009	6083.74	2082604.845	748484.576	101-55-3	p-BROMODIPHENYL ETHER	Organics	NON RAD	350	UG/KG	U	V		76

8Z36-004	400-807	Real	0	0.5	02E0009-009.009	Soil	SW-846 8270B	02E0009-009	6083.74	2082604.845	748484.576	88-06-2	2,4,6-Trichlorophenol	Organics	NON RAD	350	UG/KG	U	V		53
8Z36-004	400-807	Real	0	0.5	02E0009-009.009	Soil	SW-846 8270B	02E0009-009	6083.74	2082604.845	748484.576	120-83-2	2,4-Dichlorophenol	Organics	NON RAD	350	UG/KG	U	V		94
8Z36-004	400-807	Real	0	0.5	02E0009-009.009	Soil	SW-846 8270B	02E0009-009	6083.74	2082604.845	748484.576	105-67-9	2,4-Dimethylphenol	Organics	NON RAD	350	UG/KG	U	V		98
8Z36-004	400-807	Real	0	0.5	02E0009-009.009	Soil	SW-846 8270B	02E0009-009	6083.74	2082604.845	748484.576	51-28-5	2,4-Dinitrophenol	Organics	NON RAD	1700	UG/KG	U	V		530
8Z36-004	400-807	Real	0	0.5	02E0009-009.009	Soil	SW-846 8270B	02E0009-009	6083.74	2082604.845	748484.576	121 14-2	2,4-DNT	Organics	NON RAD	350	UG/KG	U	V		100
8Z36-004	400-807	Real	0	0.5	02E0009-009.009	Soil	SW-846 8270B	02E0009-009	6083.74	2082604.845	748484.576	606-20-2	2,6-DNT	Organics	NON RAD	350	UG/KG	U	V		110
8Z36-004	400-807	Real	0	0.5	02E0009-009.009	Soil	SW-846 8270B	02E0009-009	6083.74	2082604.845	748484.576	91-58-7	2-Chloronaphthalene	Organics	NON RAD	350	UG/KG	U	V		41
8Z36-004	400-807	Real	0	0.5	02E0009-009.009	Soil	SW-846 8270B	02E0009-009	6083.74	2082604.845	748484.576	95-57-8	2-Chlorophenol	Organics	NON RAD	350	UG/KG	U	V		78
8Z36-004	400-807	Real	0	0.5	02E0009-009.009	Soil	SW-846 8270B	02E0009-009	6083.74	2082604.845	748484.576	91-57-6	2-Methylnaphthalene	Organics	NON RAD	350	UG/KG	U	V		63
8Z36-004	400-807	Real	0	0.5	02E0009-009.009	Soil	SW-846 8270B	02E0009-009	6083.74	2082604.845	748484.576	95-48-7	2-Methylphenol	Organics	NON RAD	350	UG/KG	U	V		82
8Z36-004	400-807	Real	0	0.5	02E0009-009.009	Soil	SW-846 8270B	02E0009-009	6083.74	2082604.845	748484.576	88-74-4	2-Nitroaniline	Organics	NON RAD	1700	UG/KG	U	V		85
8Z36-004	400-807	Real	0	0.5	02E0009-009.009	Soil	SW-846 8270B	02E0009-009	6083.74	2082604.845	748484.576	88-75-5	2-NITROPHENOL	Organics	NON RAD	350	UG/KG	U	V		130
8Z36-004	400-807	Real	0	0.5	02E0009-009.009	Soil	SW-846 8270B	02E0009-009	6083.74	2082604.845	748484.576	91-94-1	3,3'-Dichlorobenzidine	Organics	NON RAD	1400	UG/KG	U	V		75
8Z36-004	400-807	Real	0	0.5	02E0009-009.009	Soil	SW-846 8270B	02E0009-009	6083.74	2082604.845	748484.576	99-09-2	3-NITROANILINE	Organics	NON RAD	1700	UG/KG	U	V		91
8Z36-004	400-807	Real	0	0.5	02E0009-009.009	Soil	SW-846 8270B	02E0009-009	6083.74	2082604.845	748484.576	534-52 1	4,6-Dinitro-2-methylphenol	Organics	NON RAD	1700	UG/KG	U	V		450
8Z36-004	400-807	Real	0	0.5	02E0009-009.009	Soil	SW-846 8270B	02E0009-009	6083.74	2082604.845	748484.576	59-50-7	4-CHLORO-3-METHYLPHENOL	Organics	NON RAD	350	UG/KG	U	V		100
8Z36-004	400-807	Real	0	0.5	02E0009-009.009	Soil	SW-846 8270B	02E0009-009	6083.74	2082604.845	748484.576	106-47-8	4-Chloroaniline	Organics	NON RAD	350	UG/KG	U	V		50
8Z36-004	400-807	Real	0	0.5	02E0009-009.009	Soil	SW-846 8270B	02E0009-009	6083.74	2082604.845	748484.576	7005-72-3	4-Chlorophenyl phenyl ether	Organics	NON RAD	350	UG/KG	U	V		76
8Z36-004	400-807	Real	0	0.5	02E0009-009.009	Soil	SW-846 8270B	02E0009-009	6083.74	2082604.845	748484.576	106-44-5	4-Methylphenol	Organics	NON RAD	350	UG/KG	U	V		79
8Z36-004	400-807	Real	0	0.5	02E0009-009.009	Soil	SW-846 8270B	02E0009-009	6083.74	2082604.845	748484.576	100-01-6	4-NITROANILINE	Organics	NON RAD	1700	UG/KG	U	V		68
8Z36-004	400-807	Real	0	0.5	02E0009-009.009	Soil	SW-846 8270B	02E0009-009	6083.74	2082604.845	748484.576	100-02-7	4-Nitrophenol	Organics	NON RAD	1700	UG/KG	U	V		100
8Z36-004	400-807	Real	0	0.5	02E0009-009.009	Soil	SW-846 8270B	02E0009-009	6083.74	2082604.845	748484.576	84-65-1	9,10-ANTHRAQUINONE	Organics	NON RAD	1300	UG/KG	J	V		
8Z36-004	400-807	Real	0	0.5	02E0009-009.009	Soil	SW-846 8270B	02E0009-009	6083.74	2082604.845	748484.576	1430-97-3	9H-FLUORENE 2-METHYL		NON RAD	150	UG/KG	J	V		
8Z36-004	400-807	Real	0	0.5	02E0009-009.009	Soil	SW-846 8270B	02E0009-009	6083.74	2082604.845	748484.576	208-96-8	ACENAPHTHYLENE	Organics	NON RAD	350	UG/KG	U	V		36
8Z36-004	400-807	Real	0	0.5	02E0009-009.009	Soil	SW-846 8270B	02E0009-009	6083.74	2082604.845	748484.576	83-32-9	Acenaphthene	Organics	NON RAD	260	UG/KG	J	V		49
8Z36-004	400-807	Real	0	0.5	02E0009-009.009	Soil	SW-846 8270B	02E0009-009	6083.74	2082604.845	748484.576	120-12-7	Anthracene	Organics	NON RAD	270	UG/KG	J	V		83
8Z36-004	400-807	Real	0	0.5	02E0009-009.009	Soil	SW-846 8270B	02E0009-009	6083.74	2082604.845	748484.576	56-55-3	Benzo(a)anthracene	Organics	NON RAD	820	UG/KG		V		42
8Z36-004	400-807	Real	0	0.5	02E0009-009.009	Soil	SW-846 8270B	02E0009-009	6083.74	2082604.845	748484.576	50-32-8	Benzo(a)pyrene	Organics	NON RAD	970	UG/KG		V		100
8Z36-004	400-807	Real	0	0.5	02E0009-009.009	Soil	SW-846 8270B	02E0009-009	6083.74	2082604.845	748484.576	205-99-2	Benzo(b)fluoranthene	Organics	NON RAD	790	UG/KG		V		110
8Z36-004	400-807	Real	0	0.5	02E0009-009.009	Soil	SW-846 8270B	02E0009-009	6083.74	2082604.845	748484.576	191-24-2	BENZO(ghi)PERYLENE	Organics	NON RAD	620	UG/KG		V		75
8Z36-004	400-807	Real	0	0.5	02E0009-009.009	Soil	SW-846 8270B	02E0009-009	6083.74	2082604.845	748484.576	207-08-9	BENZO(k)FLUORANTHENE	Organics	NON RAD	900	UG/KG		V		99
8Z36-004	400-807	Real	0	0.5	02E0009-009.009	Soil	SW-846 8270B	02E0009-009	6083.74	2082604.845	748484.576	65-85-0	Benzoic acid	Organics	NON RAD	1700	UG/KG	U	V		610
8Z36-004	400-807	Real	0	0.5	02E0009-009.009	Soil	SW-846 8270B	02E0009-009	6083.74	2082604.845	748484.576	100-51-6	Benzyl alcohol	Organics	NON RAD	350	UG/KG	U	V		82
8Z36-004	400-807	Real	0	0.5	02E0009-009.009	Soil	SW-846 8270B	02E0009-009	6083.74	2082604.845	748484.576	111-44-4	Bis(2-chloroethyl)ether	Organics	NON RAD	350	UG/KG	U	V		52
8Z36-004	400-807	Real	0	0.5	02E0009-009.009	Soil	SW-846 8270B	02E0009-009	6083.74	2082604.845	748484.576	111-91 1	Bis(2-Chloroethoxy) methane	Organics	NON RAD	350	UG/KG	U	V		79
8Z36-004	400-807	Real	0	0.5	02E0009-009.009	Soil	SW-846 8270B	02E0009-009	6083.74	2082604.845	748484.576	39638-32-9	Bis(2-chloroisopropyl)ether	Organics	NON RAD	350	UG/KG	U	V		74
8Z36-004	400-807	Real	0	0.5	02E0009-009.009	Soil	SW-846 8270B	02E0009-009	6083.74	2082604.845	748484.576	117-81 7	Bis(2-ethylhexyl)phthalate	Organics	NON RAD	350	UG/KG	U	V		74
8Z36-004	400-807	Real	0	0.5	02E0009-009.009	Soil	SW-846 8270B	02E0009-009	6083.74	2082604.845	748484.576	85-68-7	Butyl benzylphthalate	Organics	NON RAD	350	UG/KG	U	V		36
8Z36-004	400-807	Real	0	0.5	02E0009-009.009	Soil	SW-846 8270B	02E0009-009	6083.74	2082604.845	748484.576	218-01-9	Chrysene	Organics	NON RAD	1100	UG/KG		V		57
8Z36-004	400-807	Real	0	0.5	02E0009-009.009	Soil	SW-846 8270B	02E0009-009	6083.74	2082604.845	748484.576	84-74-2	Di-n-BUTYL PHTHALATE	Organics	NON RAD	350	UG/KG	U	V		81
8Z36-004	400-807	Real	0	0.5	02E0009-009.009	Soil	SW-846 8270B	02E0009-009	6083.74	2082604.845	748484.576	117-84-0	Di-n-octylphthalate	Organics	NON RAD	350	UG/KG	U	V		38
8Z36-004	400-807	Real	0	0.5	02E0009-009.009	Soil	SW-846 8270B	02E0009-009	6083.74	2082604.845	748484.576	53-70-3	Dibenz(a,h)anthracene	Organics	NON RAD	270	UG/KG	J	V		50
8Z36-004	400-807	Real	0	0.5	02E0009-009.009	Soil	SW-846 8270B	02E0009-009	6083.74	2082604.845	748484.576	132-64-9	Dibenzofuran	Organics	NON RAD	350	UG/KG	U	V		89
8Z36-004	400-807	Real	0	0.5	02E0009-009.009	Soil	SW-846 8270B	02E0009-009	6083.74	2082604.845	748484.576	84-66-2	Diethyl phthalate	Organics	NON RAD	710	UG/KG	U	V		57
8Z36-004	400-807	Real	0	0.5	02E0009-009.009	Soil	SW-846 8270B	02E0009-009	6083.74	2082604.845	748484.576	131 11-3	Dimethly phthalate	Organics	NON RAD	350	UG/KG	U	V		91
8Z36-004	400-807	Real	0	0.5	02E0009-009.009	Soil	SW-846 8270B	02E0009-009	6083.74	2082604.845	748484.576	206-44-0	Fluoranthene	Organics	NON RAD	2200	UG/KG		V		90
8Z36-004	400-807	Real	0	0.5	02E0009-009.009	Soil	SW-846 8270B	02E0009-009	6083.74	2082604.845	748484.576	86-73-7	Fluorene	Organics	NON RAD	190	UG/KG	J	V		81
8Z36-004	400-807	Real	0	0.5	02E0009-009.009	Soil	SW-846 8270B	02E0009-009	6083.74	2082604.845	748484.576	118-74-1	Hexachlorobenzene	Organics	NON RAD	350	UG/KG	U	V		91
8Z36-004	400-807	Real	0	0.5	02E0009-009.009	Soil	SW-846 8270B	02E0009-009	6083.74	2082604.845	748484.576	87-68-3	Hexachlorobutadiene	Organics	NON RAD	350	UG/KG	U	V		110
8Z36-004	400-807	Real	0	0.5	02E0009-009.009	Soil	SW-846 8270B	02E0009-009	6083.74	2082604.845	748484.576	77-47-4	Hexachlorocyclopentadiene	Organics	NON RAD	710	UG/KG	U	V		38
8Z36-004	400-807	Real	0	0.5	02E0009-009.009	Soil	SW-846 8270B	02E0009-009	6083.74	2082604.845	748484.576	67 72-1	Hexachloroethane	Organics	NON RAD	350	UG/KG	U	V		53
8Z36-004	400-807	Real	0	0.5	02E0009-009.009	Soil	SW-846 8270B	02E0009-009	6083.74	2082604.845	748484.576	193-39-5	Indeno(1,2,3-cd)pyrene	Organics	NON RAD	570	UG/KG		V		51
8Z36-004	400-807	Real	0	0.5	02E0009-009.009	Soil	SW-846 8270B	02E0009-009	6083.74	2082604.845	748484.576	78-59-1	Isophorone	Organics	NON RAD	350	UG/KG	U	V		73
8Z36-004	400-807	Real	0	0.5	02E0009-009.009	Soil	SW-846 8270B	02E0009-009	6083.74	2082604.845	748484.576	621-64-7	n-Nitrosodi-n-propylamine	Organics	NON RAD	350	UG/KG	U	V		94
8Z36-004	400-807	Real	0	0.5	02E0009-009.009	Soil	SW-846 8270B	02E0009-009	6083.74	2082604.845	748484.576	86-30-6	n-Nitrosodiphenylamine	Organics	NON RAD	350	UG/KG	U	V		77
8Z36-004	400-807	Real	0	0.5	02E0009-009.009	Soil	SW-846 8270B	02E0009-009	6083.74	2082604.845	748484.576	91-20-3	Naphthalene	Organics	NON RAD	350	UG/KG	U	V		75
8Z36-004	400-807	Real	0	0.5	02E0009-009.009	Soil	SW-846 8270B	02E0009-009	6083.74	2082604.845	748484.576	98-95-3	Nitrobenzene	Organics	NON RAD	350	UG/KG	U	V		91
8Z36-004	400-807	Real	0	0.5	02E0009-009.009	Soil	SW-846 8270B	02E0009-009	6083.74	2082604.845	748484.576	101-55-3	p-BROMODIPHENYL ETHER	Organics	NON RAD	350	UG/KG	U	V		76

SDG	Lab Code	Matrix	Result Type	Dilution Factor	Sample Number	Sample Type	Test Number	Location	Sample Date	Received Date	Extraction or Prep Date	Analysis Date	CAS Number	Analyte Name	Analyte Type	Fraction	Result Value	Units	Lab Qualifier	Validation Qualifier	MDA	RL
9Z36-004	400-807	Real	C	0.5	02E0009-029.009	Soil	SW-846 8270B	02E0009-029	6023.74	2082904.845	748484.576	87-86-5	Pentachlorophenol	Organics	NON RAD	1700	UG/KG	U	V		400
9Z36-004	400-807	Real	C	0.5	02E0009-029.009	Soil	SW-846 8270B	02E0009-029	6023.74	2082904.845	748484.576	85-01-8	PHENANTHRENE	Organics	NON RAD	1900	UG/KG		V		40
9Z36-004	400-807	Real	C	0.5	02E0009-029.009	Soil	SW-846 8270B	02E0009-029	6023.74	2082904.845	748484.576	108-95-2	Phenol	Organics	NON RAD	360	UG/KG	U	V		76
9Z36-004	400-807	Real	C	0.5	02E0009-029.009	Soil	SW-846 8270B	02E0009-029	6023.74	2082904.845	748484.576	129-00-0	Pyrene	Organics	NON RAD	2000	UG/KG		V		43
9Z36-004	400-807	Real	C	0.5	02E0009-029.009	Soil	SW-846 8270B	02E0009-029	6023.74	2082904.845	748484.576	TIC	UNKNOWN		NON RAD	35000	UG/KG	J			
9Z36-005	400-807	Real	C	0.5	02E0009-029.001	Soil	SW-846 6010/6010B	02E0009-029	6023.61	2082530.595	748477.613	7429-90-5	Aluminum	Metals	NON RAD	5690	MG/KG		V		4.9
9Z36-005	400-807	Real	C	0.5	02E0009-029.001	Soil	SW-846 6010/6010B	02E0009-029	6023.61	2082530.595	748477.613	7440-36-0	Antimony	Metals	NON RAD	0.28	MG/KG	U	J		0.28
9Z36-005	400-807	Real	C	0.5	02E0009-029.001	Soil	SW-846 6010/6010B	02E0009-029	6023.61	2082530.595	748477.613	7440-38-2	Arsenic	Metals	NON RAD	1.6	MG/KG	B	V		0.36
9Z36-005	400-807	Real	C	0.5	02E0009-029.001	Soil	SW-846 6010/6010B	02E0009-029	6023.61	2082530.595	748477.613	7440-39-3	Barium	Metals	NON RAD	47.8	MG/KG		V		0.09
9Z36-005	400-807	Real	C	0.5	02E0009-029.001	Soil	SW-846 6010/6010B	02E0009-029	6023.61	2082530.595	748477.613	7440-41-7	Beryllium	Metals	NON RAD	0.28	MG/KG		UJ		0.052
9Z36-005	400-807	Real	C	0.5	02E0009-029.001	Soil	SW-846 6010/6010B	02E0009-029	6023.61	2082530.595	748477.613	7440-42-8	BORON	Metals	NON RAD	1	MG/KG	U	V		1
9Z36-005	400-807	Real	C	0.5	02E0009-029.001	Soil	SW-846 6010/6010B	02E0009-029	6023.61	2082530.595	748477.613	7440-43-9	Cadmium	Metals	NON RAD	0.037	MG/KG	U	V		0.037
9Z36-005	400-807	Real	C	0.5	02E0009-029.001	Soil	SW-846 6010/6010B	02E0009-029	6023.61	2082530.595	748477.613	7440-70-2	CALCIUM	Metals	NON RAD	953	MG/KG	B	V		4.7
9Z36-005	400-807	Real	C	0.5	02E0009-029.001	Soil	SW-846 6010/6010B	02E0009-029	6023.61	2082530.595	748477.613	7440-47-3	CHROMIUM	Metals	NON RAD	11	MG/KG		V		0.053
9Z36-005	400-807	Real	C	0.5	02E0009-029.001	Soil	SW-846 6010/6010B	02E0009-029	6023.61	2082530.595	748477.613	7440-48-4	Cobalt	Metals	NON RAD	3.3	MG/KG	B	V		0.48
9Z36-005	400-807	Real	C	0.5	02E0009-029.001	Soil	SW-846 6010/6010B	02E0009-029	6023.61	2082530.595	748477.613	7440-50-8	Copper	Metals	NON RAD	10.5	MG/KG		V		0.11
9Z36-005	400-807	Real	C	0.5	02E0009-029.001	Soil	SW-846 6010/6010B	02E0009-029	6023.61	2082530.595	748477.613	7439-89-6	Iron	Metals	NON RAD	10600	MG/KG		V		1.7
9Z36-005	400-807	Real	C	0.5	02E0009-029.001	Soil	SW-846 6010/6010B	02E0009-029	6023.61	2082530.595	748477.613	7439-92-1	Lead	Metals	NON RAD	6.1	MG/KG	B	J		0.21
9Z36-005	400-807	Real	C	0.5	02E0009-029.001	Soil	SW-846 6010/6010B	02E0009-029	6023.61	2082530.595	748477.613	7439-93-2	Lithium	Metals	NON RAD	6.5	MG/KG	B	V		0.43
9Z36-005	400-807	Real	C	0.5	02E0009-029.001	Soil	SW-846 6010/6010B	02E0009-029	6023.61	2082530.595	748477.613	7439-95-4	MAGNESIUM	Metals	NON RAD	2910	MG/KG		V		3.8
9Z36-005	400-807	Real	C	0.5	02E0009-029.001	Soil	SW-846 6010/6010B	02E0009-029	6023.61	2082530.595	748477.613	7439-96-5	Manganese	Metals	NON RAD	141	MG/KG		V		0.049
9Z36-005	400-807	Real	C	0.5	02E0009-029.001	Soil	SW-846 6010/6010B	02E0009-029	6023.61	2082530.595	748477.613	7439-97-6	Mercury	Metals	NON RAD	0.0061	MG/KG	B	V		0.0039
9Z36-005	400-807	Real	C	0.5	02E0009-029.001	Soil	SW-846 6010/6010B	02E0009-029	6023.61	2082530.595	748477.613	7439-98-7	Molybdenum	Metals	NON RAD	0.8	MG/KG	B	V		0.14
9Z36-005	400-807	Real	C	0.5	02E0009-029.001	Soil	SW-846 6010/6010B	02E0009-029	6023.61	2082530.595	748477.613	7440-02-0	Nickel	Metals	NON RAD	13.5	MG/KG		V		0.71
9Z36-005	400-807	Real	C	0.5	02E0009-029.001	Soil	SW-846 6010/6010B	02E0009-029	6023.61	2082530.595	748477.613	7440-09-7	POTASSIUM	Metals	NON RAD	1590	MG/KG		J		73.1
9Z36-005	400-807	Real	C	0.5	02E0009-029.001	Soil	SW-846 6010/6010B	02E0009-029	6023.61	2082530.595	748477.613	7782-49-2	Selenium	Metals	NON RAD	0.5	MG/KG	U	V		0.5
9Z36-005	400-807	Real	C	0.5	02E0009-029.001	Soil	SW-846 6010/6010B	02E0009-029	6023.61	2082530.595	748477.613	7631-86-9	SILICA	Metals	NON RAD	127	MG/KG		J		3.7
9Z36-005	400-807	Real	C	0.5	02E0009-029.001	Soil	SW-846 6010/6010B	02E0009-029	6023.61	2082530.595	748477.613	7440-22-4	Silver	Metals	NON RAD	0.049	MG/KG	U	J		0.049
9Z36-005	400-807	Real	C	0.5	02E0009-029.001	Soil	SW-846 6010/6010B	02E0009-029	6023.61	2082530.595	748477.613	7440-23-5	SODIUM	Metals	NON RAD	1720	MG/KG		V		365
9Z36-005	400-807	Real	C	0.5	02E0009-029.001	Soil	SW-846 6010/6010B	02E0009-029	6023.61	2082530.595	748477.613	7440-24-6	Strontium	Metals	NON RAD	7.6	MG/KG	B	V		0.038
9Z36-005	400-807	Real	C	0.5	02E0009-029.001	Soil	SW-846 6010/6010B	02E0009-029	6023.61	2082530.595	748477.613	7440-28-0	THALLIUM	Metals	NON RAD	1.2	MG/KG	B	J		0.43
9Z36-005	400-807	Real	C	0.5	02E0009-029.001	Soil	SW-846 6010/6010B	02E0009-029	6023.61	2082530.595	748477.613	7440-31-5	Tin	Metals	NON RAD	1.3	MG/KG	B	UJ		0.46
9Z36-005	400-807	Real	C	0.5	02E0009-029.001	Soil	SW-846 6010/6010B	02E0009-029	6023.61	2082530.595	748477.613	7440-32-6	Titanium	Metals	NON RAD	296	MG/KG		J		0.17
9Z36-005	400-807	Real	C	0.5	02E0009-029.001	Soil	SW-846 6010/6010B	02E0009-029	6023.61	2082530.595	748477.613	11-09-8	URANIUM		NON RAD	14.6	MG/KG	U	V		14.6
9Z36-005	400-807	Real	C	0.5	02E0009-029.001	Soil	SW-846 6010/6010B	02E0009-029	6023.61	2082530.595	748477.613	7440-62-2	Vanadium	Metals	NON RAD	18.9	MG/KG		V		0.53
9Z36-005	400-807	Real	C	0.5	02E0009-029.001	Soil	SW-846 6010/6010B	02E0009-029	6023.61	2082530.595	748477.613	7440-66-6	Zinc	Metals	NON RAD	31.4	MG/KG		V		1.4
9Z36-006	400-807	Real	C	0.5	02E0009-029.002	Soil	HPGe	02E0009-029	6023.61	2082530.595	748477.613	7440-84-8	AC-228		RAD	1.76	pCi/g				
9Z36-006	400-807	Real	C	0.5	02E0009-029.002	Soil	HPGe	02E0009-029	6023.61	2082530.595	748477.613	14899-10-2	Americium-241	Rad	RAD	0	pCi/g				4
9Z36-006	400-807	Real	C	0.5	02E0009-029.002	Soil	HPGe	02E0009-029	6023.61	2082530.595	748477.613	14913-49-6	Bi-212		RAD	1.74	pCi/g				
9Z36-006	400-807	Real	C	0.5	02E0009-029.002	Soil	HPGe	02E0009-029	6023.61	2082530.595	748477.613	14733-03-0	Bi-214		RAD	0.747	pCi/g				
9Z36-006	400-807	Real	C	0.5	02E0009-029.002	Soil	HPGe	02E0009-029	6023.61	2082530.595	748477.613	13967 70-9	CESIUM-134	Rad	RAD	0	pCi/g				
9Z36-006	400-807	Real	C	0.5	02E0009-029.002	Soil	HPGe	02E0009-029	6023.61	2082530.595	748477.613	13966-0-2	K-40		RAD	25.8	pCi/g				
9Z36-006	400-807	Real	C	0.5	02E0009-029.002	Soil	HPGe	02E0009-029	6023.61	2082530.595	748477.613	15100-28-4	PA-234		RAD	0	pCi/g				
9Z36-006	400-807	Real	C	0.5	02E0009-029.002	Soil	HPGe	02E0009-029	6023.61	2082530.595	748477.613	15100-28-4m	PA-234M		RAD	0	pCi/g				
9Z36-006	400-807	Real	C	0.5	02E0009-029.002	Soil	HPGe	02E0009-029	6023.61	2082530.595	748477.613	15092-94-1	PB-212		RAD	1.44	pCi/g				
9Z36-006	400-807	Real	C	0.5	02E0009-029.002	Soil	HPGe	02E0009-029	6023.61	2082530.595	748477.613	15067-28-4	PB-214		RAD	0.867	pCi/g				
9Z36-006	400-807	Real	C	0.5	02E0009-029.002	Soil	HPGe	02E0009-029	6023.61	2082530.595	748477.613	10-12-8	Plutonium-239/240	Rad	RAD	0	pCi/g	J			4
9Z36-006	400-807	Real	C	0.5	02E0009-029.002	Soil	HPGe	02E0009-029	6023.61	2082530.595	748477.613	13981-52-7	PO-210		RAD	0	pCi/g				
9Z36-006	400-807	Real	C	0.5	02E0009-029.002	Soil	HPGe	02E0009-029	6023.61	2082530.595	748477.613	10091-23-9	RA-226		RAD	4.06	pCi/g				
9Z36-006	400-807	Real	C	0.5	02E0009-029.002	Soil	HPGe	02E0009-029	6023.61	2082530.595	748477.613	14932-40-2	Th-231		RAD	0	pCi/g				
9Z36-006	400-807	Real	C	0.5	02E0009-029.002	Soil	HPGe	02E0009-029	6023.61	2082530.595	748477.613	14269-63-7	THORIUM-230	Rad	RAD	0	pCi/g				
9Z36-006	400-807	Real	C	0.5	02E0009-029.002	Soil	HPGe	02E0009-029	6023.61	2082530.595	748477.613	14913-60-9	TL-208		RAD	0.527	pCi/g				
9Z36-006	400-807	Real	C	0.5	02E0009-029.002	Soil	HPGe	02E0009-029	6023.61	2082530.595	748477.613	10-09-9	Uranium-234	Rad	RAD	1.88	pCi/g	J			8
9Z36-006	400-807	Real	C	0.5	02E0009-029.002	Soil	HPGe	02E0009-029	6023.61	2082530.595	748477.613	15117-96-1	Uranium-235	Rad	RAD	0	pCi/g				1
9Z36-006	400-807	Real	C	0.5	02E0009-029.002	Soil	HPGe	02E0009-029	6023.61	2082530.595	748477.613	7440-61-1	Uranium-238	Rad	RAD	1.89	pCi/g				8
9Z36-006	400-807	Real	C	0.5	02E0009-029.003	Soil	SW-846 8270B	02E0009-029	6023.61	2082530.595	748477.613	120-82-1	1,2,4-Trichlorobenzene	Organics	NON RAD	360	UG/KG	U	V		68
9Z36-006	400-807	Real	C	0.5	02E0009-029.003	Soil	SW-846 8270B	02E0009-029	6023.61	2082530.595	748477.613	95-50-1	1,2-DCB	Organics	NON RAD	360	UG/KG	U	V		68
9Z36-006	400-807	Real	C	0.5	02E0009-029.003	Soil	SW-846 8270B	02E0009-029	6023.61	2082530.595	748477.613	541 73-1	1,3-DICHLOROBENZENE	Organics	NON RAD	360	UG/KG	U	V		76

SDG	Lab Code	Matrix	Result Type	Dilution Factor	Sample Number	Sample Type	Test Number	Location	Sample Date	Received Date	Extraction or Prep Date	Analysis Date	CAS Number	Analyte Name	Analyte Type	Fraction	Result Value	Units	Lab Qualifier	Validation Qualifier	MDA	RL
9Z36-004	400-807	Real	C	0.5	02E0009-029.009	Soil	SW-846 8270B	02E0009-029	6023.74	2082904.845	748484.576	87-86-5	Pentachlorophenol	Organics	NON RAD	1700	UG/KG	U	V		400
9Z36-004	400-807	Real	C	0.5	02E0009-029.009	Soil	SW-846 8270B	02E0009-029	6023.74	2082904.845	748484.576	85-01-8	PHENANTHRENE	Organics	NON RAD	1900	UG/KG		V		40
9Z36-004	400-807	Real	C	0.5	02E0009-029.009	Soil	SW-846 8270B	02E0009-029	6023.74	2082904.845	748484.576	108-95-2	Phenol	Organics	NON RAD	360	UG/KG	U	V		76
9Z36-004	400-807	Real	C	0.5	02E0009-029.009	Soil	SW-846 8270B	02E0009-029	6023.74	2082904.845	748484.576	129-00-0	Pyrene	Organics	NON RAD	2000	UG/KG		V		43
9Z36-004	400-807	Real	C	0.5	02E0009-029.009	Soil	SW-846 8270B	02E0009-029	6023.74	2082904.845	748484.576	TIC	UNKNOWN		NON RAD	35000	UG/KG	J			
9Z36-005	400-807	Real	C	0.5	02E0009-029.001	Soil	SW-846 6010/6010B	02E0009-029	6023.61	2082530.595	748477.613	7429-90-5	Aluminum	Metals	NON RAD	5690	MG/KG		V		4.9
9Z36-005	400-807	Real	C	0.5	02E0009-029.001	Soil	SW-846 6010/6010B	02E0009-029	6023.61	2082530.595	748477.613	7440-36-0	Antimony	Metals	NON RAD	0.28	MG/KG	U	J		0.28
9Z36-005	400-807	Real	C	0.5	02E0009-029.001	Soil	SW-846 6010/6010B	02E0009-029	6023.61	2082530.595	748477.613	7440-38-2	Arsenic	Metals	NON RAD	1.6	MG/KG	B	V		0.36
9Z36-005	400-807	Real	C	0.5	02E0009-029.001	Soil	SW-846 6010/6010B	02E0009-029	6023.61	2082530.595	748477.613	7440-39-3	Barium	Metals	NON RAD	47.8	MG/KG		V		0.09
9Z36-005	400-807	Real	C	0.5	02E0009-029.001	Soil	SW-846 6010/6010B	02E0009-029	6023.61	2082530.595	748477.613	7440-41-7	Beryllium	Metals	NON RAD	0.28	MG/KG		UJ		0.052
9Z36-005	400-807	Real	C	0.5	02E0009-029.001	Soil	SW-846 6010/6010B	02E0009-029	6023.61	2082530.595	748477.613	7440-42-8	BORON	Metals	NON RAD	1	MG/KG	U	V		1
9Z36-005	400-807	Real	C	0.5	02E0009-029.001	Soil	SW-846 6010/6010B	02E0009-029	6023.61	2082530.595	748477.613	7440-43-9	Cadmium	Metals	NON RAD	0.037	MG/KG	U	V		0.037
9Z36-005	400-807	Real	C	0.5	02E0009-029.001	Soil	SW-846 6010/6010B	02E0009-029	6023.61	2082530.595	748477.613	7440-70-2	CALCIUM	Metals	NON RAD	953	MG/KG	B	V		4.7
9Z36-005	400-807	Real	C	0.5	02E0009-029.001	Soil	SW-846 6010/6010B	02E0009-029	6023.61	2082530.595	748477.613	7440-47-3	CHROMIUM	Metals	NON RAD	11	MG/KG		V		0.053
9Z36-005	400-807	Real	C	0.5	02E0009-029.001	Soil	SW-846 6010/6010B	02E0009-029	6023.61	2082530.595	748477.613	7440-48-4	Cobalt	Metals	NON RAD	3.3	MG/KG	B	V		0.48
9Z36-005	400-807	Real	C	0.5	02E0009-029.001	Soil	SW-846 6010/6010B	02E0009-029	6023.61	2082530.595	748477.613	7440-50-8	Copper	Metals	NON RAD	10.5	MG/KG		V		0.11
9Z36-005	400-807	Real	C	0.5	02E0009-029.001	Soil	SW-846 6010/6010B	02E0009-029	6023.61	2082530.595	748477.613	7439-89-6	Iron	Metals	NON RAD	10600	MG/KG		V		1.7
9Z36-005	400-807	Real	C	0.5	02E0009-029.001	Soil	SW-846 6010/6010B	02E0009-029	6023.61	2082530.595	748477.613	7439-92-1	Lead	Metals	NON RAD	6.1	MG/KG	B	J		0.21
9Z36-005	400-807	Real	C	0.5	02E0009-029.001	Soil	SW-846 6010/6010B	02E0009-029	6023.61	2082530.595	748477.613	7439-93-2	Lithium	Metals	NON RAD	6.5	MG/KG	B	V		0.43
9Z36-005	400-807	Real	C	0.5	02E0009-029.001	Soil	SW-846 6010/6010B	02E0009-029	6023.61	2082530.595	748477.613	7439-95-4	MAGNESIUM	Metals	NON RAD	2910	MG/KG		V		3.8
9Z36-005	400-807	Real	C	0.5	02E0009-029.001	Soil	SW-846 6010/6010B	02E0009-029	6023.61	2082530.595	748477.613	7439-96-5	Manganese	Metals	NON RAD	141	MG/KG		V		0.049
9Z36-005	400-807	Real	C	0.5	02E0009-029.001	Soil	SW-846 6010/6010B	02E0009-029	6023.61	2082530.595	748477.613	7439-97-6	Mercury	Metals	NON RAD	0.0061	MG/KG	B	V		0.0039
9Z36-005	400-807	Real	C	0.5	02E0009-029.001	Soil	SW-846 6010/6010B	02E0009-029	6023.61	2082530.595	748477.613	7439-98-7	Molybdenum	Metals	NON RAD	0.8	MG/KG	B	V		0.14
9Z36-005	400-807	Real	C	0.5	02E0009-029.001	Soil	SW-846 6010/6010B	02E0009-029	6023.61	2082530.595	748477.613	7440-02-0	Nickel	Metals	NON RAD	13.5	MG/KG		V		0.71
9Z36-005	400-807	Real	C	0.5	02E0009-029.001	Soil	SW-846 6010/6010B	02E0009-029	6023.61	2082530.595	748477.613	7440-09-7	POTASSIUM	Metals	NON RAD	1590	MG/KG		J		73.1
9Z36-005	400-807	Real	C	0.5	02E0009-029.001	Soil	SW-846 6010/6010B	02E0009-029	6023.61	2082530.595	748477.613	7782-49-2	Selenium	Metals	NON RAD	0.5	MG/KG	U	V		0.5
9Z36-005	400-807	Real	C	0.5	02E0009-029.001	Soil	SW-846 6010/6010B	02E0009-029	6023.61	2082530.595	748477.613	7631-86-9	SILICA	Metals	NON RAD	127	MG/KG		J		3.7
9Z36-005	400-807	Real	C	0.5	02E0009-029.001	Soil	SW-846 6010/6010B	02E0009-029	6023.61	2082530.595	748477.613	7440-22-4	Silver	Metals	NON RAD	0.049	MG/KG	U	J		0.049
9Z36-005	400-807	Real	C	0.5	02E0009-029.001	Soil	SW-846 6010/6010B	02E0009-029	6023.61	2082530.595	748477.613	7440-23-5	SODIUM	Metals	NON RAD	1720	MG/KG		V		365
9Z36-005	400-807	Real	C	0.5	02E0009-029.001	Soil	SW-846 6010/6010B	02E0009-029	6023.61	2082530.595	748477.613	7440-24-6	Strontium	Metals	NON RAD	7.6	MG/KG	B	V		0.038
9Z36-005	400-807	Real	C	0.5	02E0009-029.001	Soil	SW-846 6010/6010B	02E0009-029	6023.61	2082530.595	748477.613	7440-28-0	THALLIUM	Metals	NON RAD	1.2	MG/KG	B	J		0.43
9Z36-005	400-807	Real	C	0.5	02E0009-029.001	Soil	SW-846 6010/6010B	02E0009-029	6023.61	2082530.595	748477.613	7440-31-5	Tin	Metals	NON RAD	1.3	MG/KG	B	UJ		0.46
9Z36-005	400-807	Real	C	0.5	02E0009-029.001	Soil	SW-846 6010/6010B	02E0009-029	6023.61	2082530.595	748477.613	7440-32-6	Titanium	Metals	NON RAD	296	MG/KG		J		0.17
9Z36-005	400-807	Real	C	0.5	02E0009-029.001	Soil	SW-846 6010/6010B	02E0009-029	6023.61	2082530.595	748477.613	11-09-8	URANIUM		NON RAD	14.6	MG/KG	U	V		14.6
9Z36-005	400-807	Real	C	0.5	02E0009-029.001	Soil	SW-846 6010/6010B	02E0009-029	6023.61	2082530.595	748477.613	7440-62-2	Vanadium	Metals	NON RAD	18.9	MG/KG		V		0.53
9Z36-005	400-807	Real	C	0.5	02E0009-029.001	Soil	SW-846 6010/6010B	02E0009-029	6023.61	2082530.595	748477.613	7440-66-6	Zinc	Metals	NON RAD	31.4	MG/KG		V		1.4
9Z36-006	400-807	Real	C	0.5	02E0009-029.002	Soil	HPGe	02E0009-029	6023.61	2082530.595	748477.613	7440-84-8	AC-228		RAD	1.76	pCi/g				
9Z36-006	400-807	Real	C	0.5	02E0009-029.002	Soil	HPGe	02E0009-029	6023.61	2082530.595	748477.613	14899-10-2	Americium-241	Rad	RAD	0	pCi/g				4
9Z36-006	400-807	Real	C	0.5	02E0009-029.002	Soil	HPGe	02E0009-029	6023.61	2082530.595	748477.613	14913-49-6	Bi-212		RAD	1.74	pCi/g				
9Z36-006	400-807	Real	C	0.5	02E0009-029.002	Soil	HPGe	02E0009-029	6023.61	2082530.595	748477.613	14733-03-0	Bi-214		RAD	0.747	pCi/g				
9Z36-006	400-807	Real	C	0.5	02E0009-029.002	Soil	HPGe	02E0009-029	6023.61	2082530.595	748477.613	13967 70-9	CESIUM-134	Rad	RAD	0	pCi/g				
9Z36-006	400-807	Real	C	0.5	02E0009-029.002	Soil	HPGe	02E0009-029	6023.61	2082530.595	748477.613	13966-0-2	K-40		RAD	25.8	pCi/g				
9Z36-006	400-807	Real	C	0.5	02E0009-029.002	Soil	HPGe	02E0009-029	6023.61	2082530.595	748477.613	15100-28-4	PA-234		RAD	0	pCi/g				
9Z36-006	400-807	Real	C	0.5	02E0009-029.002	Soil	HPGe	02E0009-029	6023.61	2082530.595	748477.613	15100-28-4m	PA-234M		RAD	0	pCi/g				
9Z36-006	400-807	Real	C	0.5	02E0009-029.002	Soil	HPGe	02E0009-029	6023.61	2082530.595	748477.613	15092-94-1	PB-212		RAD	1.44	pCi/g				
9Z36-006	400-807	Real	C	0.5	02E0009-029.002	Soil	HPGe	02E0009-029	6023.61	2082530.595	748477.613	15067-28-4	PB-214		RAD	0.867	pCi/g				
9Z36-006	400-807	Real	C	0.5	02E0009-029.002	Soil	HPGe	02E0009-029	6023.61	2082530.595	748477.613	10-12-8	Plutonium-239/240	Rad	RAD	0	pCi/g	J			4
9Z36-006	400-807	Real	C	0.5	02E0009-029.002	Soil	HPGe	02E0009-029	6023.61	2082530.595	748477.613	13981-52-7	PO-210		RAD	0	pCi/g				
9Z36-006	400-807	Real	C	0.5	02E0009-029.002	Soil	HPGe	02E0009-029	6023.61	2082530.595	748477.613	10091-23-9	RA-226		RAD	4.06	pCi/g				
9Z36-006	400-807	Real	C	0.5	02E0009-029.002	Soil	HPGe	02E0009-029	6023.61	2082530.595	748477.613	14932-40-2	Th-231		RAD	0	pCi/g				
9Z36-006	400-807	Real	C	0.5	02E0009-029.002	Soil	HPGe	02E0009-029	6023.61	2082530.595	748477.613	14269-63-7	THORIUM-230	Rad	RAD	0	pCi/g				
9Z36-006	400-807	Real	C	0.5	02E0009-029.002	Soil	HPGe	02E0009-029	6023.61	2082530.595	748477.613	14913-60-9	TL-208		RAD	0.527	pCi/g				
9Z36-006	400-807	Real	C	0.5	02E0009-029.002	Soil	HPGe	02E0009-029	6023.61	2082530.595	748477.613	10-09-9	Uranium-234	Rad	RAD	1.88	pCi/g	J			8
9Z36-006	400-807	Real	C	0.5	02E0009-029.002	Soil	HPGe	02E0009-029	6023.61	2082530.595	748477.613	15117-96-1	Uranium-235	Rad	RAD	0	pCi/g				1
9Z36-006	400-807	Real	C	0.5	02E0009-029.002	Soil	HPGe	02E0009-029	6023.61	2082530.595	748477.613	7440-61-1	Uranium-238	Rad	RAD	1.89	pCi/g				8
9Z36-006	400-807	Real	C	0.5	02E0009-029.003	Soil	SW-846 8270B	02E0009-029	6023.61	2082530.595	748477.613	120-82-1	1,2,4-Trichlorobenzene	Organics	NON RAD	360	UG/KG	U	V		68
9Z36-006	400-807	Real	C	0.5	02E0009-029.003	Soil	SW-846 8270B	02E0009-029	6023.61	2082530.595	748477.613	95-50-1	1,2-DCB	Organics	NON RAD	360	UG/KG	U	V		68
9Z36-006	400-807	Real	C	0.5	02E0009-029.003	Soil	SW-846 8270B	02E0009-029	6023.61	2082530.595	748477.613	541 73-1	1,3-DICHLOROBENZENE	Organics	NON RAD	360	UG/KG	U	V		76

53

400-807 Raw Data

8Z36-005	400-807	Real		0	02E0009-029.003	Soil	SW-846 8270B	02E0009-029	6023.61	2082530.595	748477.613	106-46-7	1,4-DCB	Organics	NON RAD	350	UG/KG	U	V		58
8Z36-005	400-807	Real		0	02E0009-029.003	Soil	SW-846 8270B	02E0009-029	6023.61	2082530.595	748477.613	95-95-4	2,4,5-Trichlorophenol	Organics	NON RAD	350	UG/KG	U	V		80
8Z36-005	400-807	Real		0	02E0009-029.003	Soil	SW-846 8270B	02E0009-029	6023.61	2082530.595	748477.613	88-06-2	2,4,6-Trichlorophenol	Organics	NON RAD	350	UG/KG	U	V		53
8Z36-005	400-807	Real		0	02E0009-029.003	Soil	SW-846 8270B	02E0009-029	6023.61	2082530.595	748477.613	120-83-2	2,4-Dichlorophenol	Organics	NON RAD	350	UG/KG	U	V		84
8Z36-005	400-807	Real		0	02E0009-029.003	Soil	SW-846 8270B	02E0009-029	6023.61	2082530.595	748477.613	105-67-9	2,4-Dimethylphenol	Organics	NON RAD	350	UG/KG	U	V		98
8Z36-005	400-807	Real		0	02E0009-029.003	Soil	SW-846 8270B	02E0009-029	6023.61	2082530.595	748477.613	51-28-5	2,4-Dinitrophenol	Organics	NON RAD	1700	UG/KG	U	V		530
8Z36-005	400-807	Real		0	02E0009-029.003	Soil	SW-846 8270B	02E0009-029	6023.61	2082530.595	748477.613	121-14-2	2,4-DNT	Organics	NON RAD	350	UG/KG	U	V		100
8Z36-005	400-807	Real		0	02E0009-029.003	Soil	SW-846 8270B	02E0009-029	6023.61	2082530.595	748477.613	606-20-2	2,6-DNT	Organics	NON RAD	350	UG/KG	U	V		110
8Z36-005	400-807	Real		0	02E0009-029.003	Soil	SW-846 8270B	02E0009-029	6023.61	2082530.595	748477.613	91-58-7	2-Chloronaphthalene	Organics	NON RAD	350	UG/KG	U	V		40
8Z36-005	400-807	Real		0	02E0009-029.003	Soil	SW-846 8270B	02E0009-029	6023.61	2082530.595	748477.613	95-57-8	2-Chlorophenol	Organics	NON RAD	350	UG/KG	U	V		78
8Z36-005	400-807	Real		0	02E0009-029.003	Soil	SW-846 8270B	02E0009-029	6023.61	2082530.595	748477.613	91-57-6	2-Methylnaphthalene	Organics	NON RAD	350	UG/KG	U	V		63
8Z36-005	400-807	Real		0	02E0009-029.003	Soil	SW-846 8270B	02E0009-029	6023.61	2082530.595	748477.613	95-48-7	2-Methylphenol	Organics	NON RAD	350	UG/KG	U	V		82
8Z36-005	400-807	Real		0	02E0009-029.003	Soil	SW-846 8270B	02E0009-029	6023.61	2082530.595	748477.613	88-74-4	2-Nitroaniline	Organics	NON RAD	1700	UG/KG	U	V		85
8Z36-005	400-807	Real		0	02E0009-029.003	Soil	SW-846 8270B	02E0009-029	6023.61	2082530.595	748477.613	88-75-5	2-NITROPHENOL	Organics	NON RAD	350	UG/KG	U	V		130
8Z36-005	400-807	Real		0	02E0009-029.003	Soil	SW-846 8270B	02E0009-029	6023.61	2082530.595	748477.613	91-94-1	3,3'-Dichlorobenzidine	Organics	NON RAD	1400	UG/KG	U	V		74
8Z36-005	400-807	Real		0	02E0009-029.003	Soil	SW-846 8270B	02E0009-029	6023.61	2082530.595	748477.613	99-09-2	3-NITROANILINE	Organics	NON RAD	1700	UG/KG	U	V		90
8Z36-005	400-807	Real		0	02E0009-029.003	Soil	SW-846 8270B	02E0009-029	6023.61	2082530.595	748477.613	534-52-1	4,6-Dinitro-2-methylphenol	Organics	NON RAD	1700	UG/KG	U	V		450
8Z36-005	400-807	Real		0	02E0009-029.003	Soil	SW-846 8270B	02E0009-029	6023.61	2082530.595	748477.613	59-50-7	4-Chloro-3-methylphenol	Organics	NON RAD	350	UG/KG	U	V		100
8Z36-005	400-807	Real		0	02E0009-029.003	Soil	SW-846 8270B	02E0009-029	6023.61	2082530.595	748477.613	106-47-8	4-Chloroaniline	Organics	NON RAD	350	UG/KG	U	V		50
8Z36-005	400-807	Real		0	02E0009-029.003	Soil	SW-846 8270B	02E0009-029	6023.61	2082530.595	748477.613	7005-72-3	4-Chlorophenyl phenyl ether	Organics	NON RAD	350	UG/KG	U	V		76
8Z36-005	400-807	Real		0	02E0009-029.003	Soil	SW-846 8270B	02E0009-029	6023.61	2082530.595	748477.613	106-44-5	4-Methylphenol	Organics	NON RAD	350	UG/KG	U	V		79
8Z36-005	400-807	Real		0	02E0009-029.003	Soil	SW-846 8270B	02E0009-029	6023.61	2082530.595	748477.613	100-01-6	4-NITROANILINE	Organics	NON RAD	1700	UG/KG	U	V		66
8Z36-005	400-807	Real		0	02E0009-029.003	Soil	SW-846 8270B	02E0009-029	6023.61	2082530.595	748477.613	100-02 7	4-Nitrophenol	Organics	NON RAD	1700	UG/KG	U	V		100
8Z36-005	400-807	Real		0	02E0009-029.003	Soil	SW-846 8270B	02E0009-029	6023.61	2082530.595	748477.613	208-96-8	ACENAPHTHYLENE	Organics	NON RAD	350	UG/KG	U	V		36
8Z36-005	400-807	Real		0	02E0009-029.003	Soil	SW-846 8270B	02E0009-029	6023.61	2082530.595	748477.613	83-32-9	Acenaphthene	Organics	NON RAD	350	UG/KG	U	V		49
8Z36-005	400-807	Real		0	02E0009-029.003	Soil	SW-846 8270B	02E0009-029	6023.61	2082530.595	748477.613	120-12-7	Anthracene	Organics	NON RAD	350	UG/KG	U	V		83
8Z36-005	400-807	Real		0	02E0009-029.003	Soil	SW-846 8270B	02E0009-029	6023.61	2082530.595	748477.613	56-55-3	Benzo(a)anthracene	Organics	NON RAD	350	UG/KG	U	V		41
8Z36-005	400-807	Real		0	02E0009-029.003	Soil	SW-846 8270B	02E0009-029	6023.61	2082530.595	748477.613	50-32-8	Benzo(a)pyrene	Organics	NON RAD	350	UG/KG	U	V		100
8Z36-005	400-807	Real		0	02E0009-029.003	Soil	SW-846 8270B	02E0009-029	6023.61	2082530.595	748477.613	205-99-2	Benzo(b)fluoranthene	Organics	NON RAD	350	UG/KG	U	V		110
8Z36-005	400-807	Real		0	02E0009-029.003	Soil	SW-846 8270B	02E0009-029	6023.61	2082530.595	748477.613	191 24-2	BENZO(ghi)PERYLENE	Organics	NON RAD	350	UG/KG	U	V		74
8Z36-005	400-807	Real		0	02E0009-029.003	Soil	SW-846 8270B	02E0009-029	6023.61	2082530.595	748477.613	207-08-9	BENZO(k)FLUORANTHENE	Organics	NON RAD	350	UG/KG	U	V		99
8Z36-005	400-807	Real		0	02E0009-029.003	Soil	SW-846 8270B	02E0009-029	6023.61	2082530.595	748477.613	65-85-0	Benzoic acid	Organics	NON RAD	1700	UG/KG	U	V		610
8Z36-005	400-807	Real		0	02E0009-029.003	Soil	SW-846 8270B	02E0009-029	6023.61	2082530.595	748477.613	100-51-6	Benzyl alcohol	Organics	NON RAD	350	UG/KG	U	V		82
8Z36-005	400-807	Real		0	02E0009-029.003	Soil	SW-846 8270B	02E0009-029	6023.61	2082530.595	748477.613	111-44-4	Bis(2-chloroethyl)ether	Organics	NON RAD	350	UG/KG	U	V		52
8Z36-005	400-807	Real		0	02E0009-029.003	Soil	SW-846 8270B	02E0009-029	6023.61	2082530.595	748477.613	111-91 1	Bis(2-Chloroethoxy) methane	Organics	NON RAD	350	UG/KG	U	V		79
8Z36-005	400-807	Real		0	02E0009-029.003	Soil	SW-846 8270B	02E0009-029	6023.61	2082530.595	748477.613	39638-32-9	Bis(2-chloroisopropyl)ether	Organics	NON RAD	350	UG/KG	U	V		73
8Z36-005	400-807	Real		0	02E0009-029.003	Soil	SW-846 8270B	02E0009-029	6023.61	2082530.595	748477.613	117-81 7	Bis(2-ethylhexyl)phthalate	Organics	NON RAD	570	UG/KG		V		73
8Z36-005	400-807	Real		0	02E0009-029.003	Soil	SW-846 8270B	02E0009-029	6023.61	2082530.595	748477.613	85-68-7	Butyl benzylphthalate	Organics	NON RAD	350	UG/KG	U	V		36
8Z36-005	400-807	Real		0	02E0009-029.003	Soil	SW-846 8270B	02E0009-029	6023.61	2082530.595	748477.613	218-01-9	Chrysene	Organics	NON RAD	350	UG/KG	U	V		57
8Z36-005	400-807	Real		0	02E0009-029.003	Soil	SW-846 8270B	02E0009-029	6023.61	2082530.595	748477.613	84-74-2	Di-n-BUTYL PHTHALATE	Organics	NON RAD	350	UG/KG	U	V		81
8Z36-005	400-807	Real		0	02E0009-029.003	Soil	SW-846 8270B	02E0009-029	6023.61	2082530.595	748477.613	117-84-0	Di-n-octylphthalate	Organics	NON RAD	350	UG/KG	U	V		26
8Z36-005	400-807	Real		0	02E0009-029.003	Soil	SW-846 8270B	02E0009-029	6023.61	2082530.595	748477.613	53-70-3	Dibenz(a,h)anthracene	Organics	NON RAD	350	UG/KG	U	V		50
8Z36-005	400-807	Real		0	02E0009-029.003	Soil	SW-846 8270B	02E0009-029	6023.61	2082530.595	748477.613	132-64-9	Dibenzofuran	Organics	NON RAD	350	UG/KG	U	V		87
8Z36-005	400-807	Real		0	02E0009-029.003	Soil	SW-846 8270B	02E0009-029	6023.61	2082530.595	748477.613	84-66-2	Diethyl phthalate	Organics	NON RAD	700	UG/KG	U	V		56
8Z36-005	400-807	Real		0	02E0009-029.003	Soil	SW-846 8270B	02E0009-029	6023.61	2082530.595	748477.613	131 11-3	Dimethly phthalate	Organics	NON RAD	350	UG/KG	U	V		90
8Z36-005	400-807	Real		0	02E0009-029.003	Soil	SW-846 8270B	02E0009-029	6023.61	2082530.595	748477.613	206-44-0	Fluoranthene	Organics	NON RAD	350	UG/KG	U	V		89
8Z36-005	400-807	Real		0	02E0009-029.003	Soil	SW-846 8270B	02E0009-029	6023.61	2082530.595	748477.613	86-73-7	Fluorene	Organics	NON RAD	350	UG/KG	U	V		81
8Z36-005	400-807	Real		0	02E0009-029.003	Soil	SW-846 8270B	02E0009-029	6023.61	2082530.595	748477.613	118-74-1	Hexachlorobenzene	Organics	NON RAD	350	UG/KG	U	V		81
8Z36-005	400-807	Real		0	02E0009-029.003	Soil	SW-846 8270B	02E0009-029	6023.61	2082530.595	748477.613	87-68-3	Hexachlorobutadiene	Organics	NON RAD	350	UG/KG	U	V		110
8Z36-005	400-807	Real		0	02E0009-029.003	Soil	SW-846 8270B	02E0009-029	6023.61	2082530.595	748477.613	77-47-4	Hexachlorocyclopentadiene	Organics	NON RAD	700	UG/KG	U	V		35
8Z36-005	400-807	Real		0	02E0009-029.003	Soil	SW-846 8270B	02E0009-029	6023.61	2082530.595	748477.613	67 72-1	Hexachloroethane	Organics	NON RAD	350	UG/KG	U	V		53
8Z36-005	400-807	Real		0	02E0009-029.003	Soil	SW-846 8270B	02E0009-029	6023.61	2082530.595	748477.613	193-39-5	Indeno(1,2,3-cd)pyrene	Organics	NON RAD	350	UG/KG	U	V		51
8Z36-005	400-807	Real		0	02E0009-029.003	Soil	SW-846 8270B	02E0009-029	6023.61	2082530.595	748477.613	78-59-1	Isophorone	Organics	NON RAD	350	UG/KG	U	V		72
8Z36-005	400-807	Real		0	02E0009-029.003	Soil	SW-846 8270B	02E0009-029	6023.61	2082530.595	748477.613	621-64-7	n-Nitrosodi-n-propylamine	Organics	NON RAD	350	UG/KG	U	V		94
8Z36-005	400-807	Real		0	02E0009-029.003	Soil	SW-846 8270B	02E0009-029	6023.61	2082530.595	748477.613	86-30-6	n-Nitrosodiphenylamine	Organics	NON RAD	350	UG/KG	U	V		77
8Z36-005	400-807	Real		0	02E0009-029.003	Soil	SW-846 8270B	02E0009-029	6023.61	2082530.595	748477.613	91-20-3	Naphthalene	Organics	NON RAD	350	UG/KG	U	V		74
8Z36-005	400-807	Real		0	02E0009-029.003	Soil	SW-846 8270B	02E0009-029	6023.61	2082530.595	748477.613	98-95-3	Nitrobenzene	Organics	NON RAD	350	UG/KG	U	V		90
8Z36-005	400-807	Real		0	02E0009-029.003	Soil	SW-846 8270B	02E0009-029	6023.61	2082530.595	748477.613	101-55-3	p-BROMODIPHENYL ETHER	Organics	NON RAD	350	UG/KG	U	V		76

53

400-807 Raw Data

8Z36-005	400-807	Real		0	02E0009-029.003	Soil	SW-846 8270B	02E0009-029	6023.61	2082530.595	748477.613	106-46-7	1,4-DCB	Organics	NON RAD	350	UG/KG	U	V		58
8Z36-005	400-807	Real		0	02E0009-029.003	Soil	SW-846 8270B	02E0009-029	6023.61	2082530.595	748477.613	95-95-4	2,4,5-Trichlorophenol	Organics	NON RAD	350	UG/KG	U	V		80
8Z36-005	400-807	Real		0	02E0009-029.003	Soil	SW-846 8270B	02E0009-029	6023.61	2082530.595	748477.613	88-06-2	2,4,6-Trichlorophenol	Organics	NON RAD	350	UG/KG	U	V		53
8Z36-005	400-807	Real		0	02E0009-029.003	Soil	SW-846 8270B	02E0009-029	6023.61	2082530.595	748477.613	120-83-2	2,4-Dichlorophenol	Organics	NON RAD	350	UG/KG	U	V		84
8Z36-005	400-807	Real		0	02E0009-029.003	Soil	SW-846 8270B	02E0009-029	6023.61	2082530.595	748477.613	105-67-9	2,4-Dimethylphenol	Organics	NON RAD	350	UG/KG	U	V		98
8Z36-005	400-807	Real		0	02E0009-029.003	Soil	SW-846 8270B	02E0009-029	6023.61	2082530.595	748477.613	51-28-5	2,4-Dinitrophenol	Organics	NON RAD	1700	UG/KG	U	V		530
8Z36-005	400-807	Real		0	02E0009-029.003	Soil	SW-846 8270B	02E0009-029	6023.61	2082530.595	748477.613	121-14-2	2,4-DNT	Organics	NON RAD	350	UG/KG	U	V		100
8Z36-005	400-807	Real		0	02E0009-029.003	Soil	SW-846 8270B	02E0009-029	6023.61	2082530.595	748477.613	606-20-2	2,6-DNT	Organics	NON RAD	350	UG/KG	U	V		110
8Z36-005	400-807	Real		0	02E0009-029.003	Soil	SW-846 8270B	02E0009-029	6023.61	2082530.595	748477.613	91-58-7	2-Chloronaphthalene	Organics	NON RAD	350	UG/KG	U	V		40
8Z36-005	400-807	Real		0	02E0009-029.003	Soil	SW-846 8270B	02E0009-029	6023.61	2082530.595	748477.613	95-57-8	2-Chlorophenol	Organics	NON RAD	350	UG/KG	U	V		78
8Z36-005	400-807	Real		0	02E0009-029.003	Soil	SW-846 8270B	02E0009-029	6023.61	2082530.595	748477.613	91-57-6	2-Methylnaphthalene	Organics	NON RAD	350	UG/KG	U	V		63
8Z36-005	400-807	Real		0	02E0009-029.003	Soil	SW-846 8270B	02E0009-029	6023.61	2082530.595	748477.613	95-48-7	2-Methylphenol	Organics	NON RAD	350	UG/KG	U	V		82
8Z36-005	400-807	Real		0	02E0009-029.003	Soil	SW-846 8270B	02E0009-029	6023.61	2082530.595	748477.613	88-74-4	2-Nitroaniline	Organics	NON RAD	1700	UG/KG	U	V		85
8Z36-005	400-807	Real		0	02E0009-029.003	Soil	SW-846 8270B	02E0009-029	6023.61	2082530.595	748477.613	88-75-5	2-NITROPHENOL	Organics	NON RAD	350	UG/KG	U	V		130
8Z36-005	400-807	Real		0	02E0009-029.003	Soil	SW-846 8270B	02E0009-029	6023.61	2082530.595	748477.613	91-94-1	3,3'-Dichlorobenzidine	Organics	NON RAD	1400	UG/KG	U	V		74
8Z36-005	400-807	Real		0	02E0009-029.003	Soil	SW-846 8270B	02E0009-029	6023.61	2082530.595	748477.613	99-09-2	3-NITROANILINE	Organics	NON RAD	1700	UG/KG	U	V		90
8Z36-005	400-807	Real		0	02E0009-029.003	Soil	SW-846 8270B	02E0009-029	6023.61	2082530.595	748477.613	534-52-1	4,6-Dinitro-2-methylphenol	Organics	NON RAD	1700	UG/KG	U	V		450
8Z36-005	400-807	Real		0	02E0009-029.003	Soil	SW-846 8270B	02E0009-029	6023.61	2082530.595	748477.613	59-50-7	4-Chloro-3-methylphenol	Organics	NON RAD	350	UG/KG	U	V		100
8Z36-005	400-807	Real		0	02E0009-029.003	Soil	SW-846 8270B	02E0009-029	6023.61	2082530.595	748477.613	106-47-8	4-Chloroaniline	Organics	NON RAD	350	UG/KG	U	V		50
8Z36-005	400-807	Real		0	02E0009-029.003	Soil	SW-846 8270B	02E0009-029	6023.61	2082530.595	748477.613	7005-72-3	4-Chlorophenyl phenyl ether	Organics	NON RAD	350	UG/KG	U	V		76
8Z36-005	400-807	Real		0	02E0009-029.003	Soil	SW-846 8270B	02E0009-029	6023.61	2082530.595	748477.613	106-44-5	4-Methylphenol	Organics	NON RAD	350	UG/KG	U	V		79
8Z36-005	400-807	Real		0	02E0009-029.003	Soil	SW-846 8270B	02E0009-029	6023.61	2082530.595	748477.613	100-01-6	4-NITROANILINE	Organics	NON RAD	1700	UG/KG	U	V		66
8Z36-005	400-807	Real		0	02E0009-029.003	Soil	SW-846 8270B	02E0009-029	6023.61	2082530.595	748477.613	100-02 7	4-Nitrophenol	Organics	NON RAD	1700	UG/KG	U	V		100
8Z36-005	400-807	Real		0	02E0009-029.003	Soil	SW-846 8270B	02E0009-029	6023.61	2082530.595	748477.613	208-96-8	ACENAPHTHYLENE	Organics	NON RAD	350	UG/KG	U	V		36
8Z36-005	400-807	Real		0	02E0009-029.003	Soil	SW-846 8270B	02E0009-029	6023.61	2082530.595	748477.613	83-32-9	Acenaphthene	Organics	NON RAD	350	UG/KG	U	V		49
8Z36-005	400-807	Real		0	02E0009-029.003	Soil	SW-846 8270B	02E0009-029	6023.61	2082530.595	748477.613	120-12-7	Anthracene	Organics	NON RAD	350	UG/KG	U	V		83
8Z36-005	400-807	Real		0	02E0009-029.003	Soil	SW-846 8270B	02E0009-029	6023.61	2082530.595	748477.613	56-55-3	Benzo(a)anthracene	Organics	NON RAD	350	UG/KG	U	V		41
8Z36-005	400-807	Real		0	02E0009-029.003	Soil	SW-846 8270B	02E0009-029	6023.61	2082530.595	748477.613	50-32-8	Benzo(a)pyrene	Organics	NON RAD	350	UG/KG	U	V		100
8Z36-005	400-807	Real		0	02E0009-029.003	Soil	SW-846 8270B	02E0009-029	6023.61	2082530.595	748477.613	205-99-2	Benzo(b)fluoranthene	Organics	NON RAD	350	UG/KG	U	V		110
8Z36-005	400-807	Real		0	02E0009-029.003	Soil	SW-846 8270B	02E0009-029	6023.61	2082530.595	748477.613	191 24-2	BENZO(ghi)PERYLENE	Organics	NON RAD	350	UG/KG	U	V		74
8Z36-005	400-807	Real		0	02E0009-029.003	Soil	SW-846 8270B	02E0009-029	6023.61	2082530.595	748477.613	207-08-9	BENZO(k)FLUORANTHENE	Organics	NON RAD	350	UG/KG	U	V		99
8Z36-005	400-807	Real		0	02E0009-029.003	Soil	SW-846 8270B	02E0009-029	6023.61	2082530.595	748477.613	65-85-0	Benzoic acid	Organics	NON RAD	1700	UG/KG	U	V		610
8Z36-005	400-807	Real		0	02E0009-029.003	Soil	SW-846 8270B	02E0009-029	6023.61	2082530.595	748477.613	100-51-6	Benzyl alcohol	Organics	NON RAD	350	UG/KG	U	V		82
8Z36-005	400-807	Real		0	02E0009-029.003	Soil	SW-846 8270B	02E0009-029	6023.61	2082530.595	748477.613	111-44-4	Bis(2-chloroethyl)ether	Organics	NON RAD	350	UG/KG	U	V		52
8Z36-005	400-807	Real		0	02E0009-029.003	Soil	SW-846 8270B	02E0009-029	6023.61	2082530.595	748477.613	111-91 1	Bis(2-Chloroethoxy) methane	Organics	NON RAD	350	UG/KG	U	V		79
8Z36-005	400-807	Real		0	02E0009-029.003	Soil	SW-846 8270B	02E0009-029	6023.61	2082530.595	748477.613	39638-32-9	Bis(2-chloroisopropyl)ether	Organics	NON RAD	350	UG/KG	U	V		73
8Z36-005	400-807	Real		0	02E0009-029.003	Soil	SW-846 8270B	02E0009-029	6023.61	2082530.595	748477.613	117-81 7	Bis(2-ethylhexyl)phthalate	Organics	NON RAD	570	UG/KG		V		73
8Z36-005	400-807	Real		0	02E0009-029.003	Soil	SW-846 8270B	02E0009-029	6023.61	2082530.595	748477.613	85-68-7	Butyl benzylphthalate	Organics	NON RAD	350	UG/KG	U	V		36
8Z36-005	400-807	Real		0	02E0009-029.003	Soil	SW-846 8270B	02E0009-029	6023.61	2082530.595	748477.613	218-01-9	Chrysene	Organics	NON RAD	350	UG/KG	U	V		57
8Z36-005	400-807	Real		0	02E0009-029.003	Soil	SW-846 8270B	02E0009-029	6023.61	2082530.595	748477.613	84-74-2	Di-n-BUTYL PHTHALATE	Organics	NON RAD	350	UG/KG	U	V		81
8Z36-005	400-807	Real		0	02E0009-029.003	Soil	SW-846 8270B	02E0009-029	6023.61	2082530.595	748477.613	117-84-0	Di-n-octylphthalate	Organics	NON RAD	350	UG/KG	U	V		26
8Z36-005	400-807	Real		0	02E0009-029.003	Soil	SW-846 8270B	02E0009-029	6023.61	2082530.595	748477.613	53-70-3	Dibenz(a,h)anthracene	Organics	NON RAD	350	UG/KG	U	V		50
8Z36-005	400-807	Real		0	02E0009-029.003	Soil	SW-846 8270B	02E0009-029	6023.61	2082530.595	748477.613	132-64-9	Dibenzofuran	Organics	NON RAD	350	UG/KG	U	V		87
8Z36-005	400-807	Real		0	02E0009-029.003	Soil	SW-846 8270B	02E0009-029	6023.61	2082530.595	748477.613	84-66-2	Diethyl phthalate	Organics	NON RAD	700	UG/KG	U	V		56
8Z36-005	400-807	Real		0	02E0009-029.003	Soil	SW-846 8270B	02E0009-029	6023.61	2082530.595	748477.613	131 11-3	Dimethly phthalate	Organics	NON RAD	350	UG/KG	U	V		90
8Z36-005	400-807	Real		0	02E0009-029.003	Soil	SW-846 8270B	02E0009-029	6023.61	2082530.595	748477.613	206-44-0	Fluoranthene	Organics	NON RAD	350	UG/KG	U	V		89
8Z36-005	400-807	Real		0	02E0009-029.003	Soil	SW-846 8270B	02E0009-029	6023.61	2082530.595	748477.613	86-73-7	Fluorene	Organics	NON RAD	350	UG/KG	U	V		81
8Z36-005	400-807	Real		0	02E0009-029.003	Soil	SW-846 8270B	02E0009-029	6023.61	2082530.595	748477.613	118-74-1	Hexachlorobenzene	Organics	NON RAD	350	UG/KG	U	V		81
8Z36-005	400-807	Real		0	02E0009-029.003	Soil	SW-846 8270B	02E0009-029	6023.61	2082530.595	748477.613	87-68-3	Hexachlorobutadiene	Organics	NON RAD	350	UG/KG	U	V		110
8Z36-005	400-807	Real		0	02E0009-029.003	Soil	SW-846 8270B	02E0009-029	6023.61	2082530.595	748477.613	77-47-4	Hexachlorocyclopentadiene	Organics	NON RAD	700	UG/KG	U	V		35
8Z36-005	400-807	Real		0	02E0009-029.003	Soil	SW-846 8270B	02E0009-029	6023.61	2082530.595	748477.613	67 72-1	Hexachloroethane	Organics	NON RAD	350	UG/KG	U	V		53
8Z36-005	400-807	Real		0	02E0009-029.003	Soil	SW-846 8270B	02E0009-029	6023.61	2082530.595	748477.613	193-39-5	Indeno(1,2,3-cd)pyrene	Organics	NON RAD	350	UG/KG	U	V		51
8Z36-005	400-807	Real		0	02E0009-029.003	Soil	SW-846 8270B	02E0009-029	6023.61	2082530.595	748477.613	78-59-1	Isophorone	Organics	NON RAD	350	UG/KG	U	V		72
8Z36-005	400-807	Real		0	02E0009-029.003	Soil	SW-846 8270B	02E0009-029	6023.61	2082530.595	748477.613	621-64-7	n-Nitrosodi-n-propylamine	Organics	NON RAD	350	UG/KG	U	V		94
8Z36-005	400-807	Real		0	02E0009-029.003	Soil	SW-846 8270B	02E0009-029	6023.61	2082530.595	748477.613	86-30-6	n-Nitrosodiphenylamine	Organics	NON RAD	350	UG/KG	U	V		77
8Z36-005	400-807	Real		0	02E0009-029.003	Soil	SW-846 8270B	02E0009-029	6023.61	2082530.595	748477.613	91-20-3	Naphthalene	Organics	NON RAD	350	UG/KG	U	V		74
8Z36-005	400-807	Real		0	02E0009-029.003	Soil	SW-846 8270B	02E0009-029	6023.61	2082530.595	748477.613	98-95-3	Nitrobenzene	Organics	NON RAD	350	UG/KG	U	V		90
8Z36-005	400-807	Real		0	02E0009-029.003	Soil	SW-846 8270B	02E0009-029	6023.61	2082530.595	748477.613	101-55-3	p-BROMODIPHENYL ETHER	Organics	NON RAD	350	UG/KG	U	V		76

8236-005	400-807	Real	0	0.5	02E0009-029.003	Soil	SW-846 8270B	02E0009-029	6023.61	2082530.595	748477.613	70-55-3	p-TOLUENESULFONAMIDE	Organics	NON RAD	250	UG/KG	J	V			
8236-005	400-807	Real	0	0.5	02E0009-029.003	Soil	SW-846 8270B	02E0009-029	6023.61	2082530.595	748477.613	87-86-5	Pentachlorophenol	Organics	NON RAD	1700	UG/KG	U	V			390
8236-005	400-807	Real	0	0.5	02E0009-029.003	Soil	SW-846 8270B	02E0009-029	6023.61	2082530.595	748477.613	85-01-8	PHENANTHRENE	Organics	NON RAD	350	UG/KG	U	V			39
8236-005	400-807	Real	0	0.5	02E0009-029.003	Soil	SW-846 8270B	02E0009-029	6023.61	2082530.595	748477.613	108-95-2	Phenol	Organics	NON RAD	350	UG/KG	U	V			76
8236-005	400-807	Real	0	0.5	02E0009-029.003	Soil	SW-846 8270B	02E0009-029	6023.61	2082530.595	748477.613	129-00-0	Pyrene	Organics	NON RAD	350	UG/KG	U	V			43
8236-005	400-807	Real	0	0.5	02E0009-029.003	Soil	SW-846 8270B	02E0009-029	6023.61	2082530.595	748477.613	TIC	UNKNOWN		NON RAD	1100	UG/KG	J				
8236-006	400-807	Real	0	0.75	02E0009-030.001	Soil	SW-846 6010/6010B	02E0009-030	6022.363	2082536.511	748523.806	7429-90-5	Aluminum	Metals	NON RAD	16500	MG/KG		V			5.3
8236-006	400-807	Real	0	0.75	02E0009-030.001	Soil	SW-846 6010/6010B	02E0009-030	6022.363	2082536.511	748523.806	7440-36-0	Antimony	Metals	NON RAD	0.34	MG/KG	B	UJ			0.31
8236-006	400-807	Real	0	0.75	02E0009-030.001	Soil	SW-846 6010/6010B	02E0009-030	6022.363	2082536.511	748523.806	7440-38-2	Arsenic	Metals	NON RAD	4.6	MG/KG	B	V			0.38
8236-006	400-807	Real	0	0.75	02E0009-030.001	Soil	SW-846 6010/6010B	02E0009-030	6022.363	2082536.511	748523.806	7440-39-3	Barium	Metals	NON RAD	58.9	MG/KG		V			0.097
8236-006	400-807	Real	0	0.75	02E0009-030.001	Soil	SW-846 6010/6010B	02E0009-030	6022.363	2082536.511	748523.806	7440-41-7	Beryllium	Metals	NON RAD	0.78	MG/KG		V			0.057
8236-006	400-807	Real	0	0.75	02E0009-030.001	Soil	SW-846 6010/6010B	02E0009-030	6022.363	2082536.511	748523.806	7440-42-8	BORON	Metals	NON RAD	1.1	MG/KG	U	V			1.1
8236-006	400-807	Real	0	0.75	02E0009-030.001	Soil	SW-846 6010/6010B	02E0009-030	6022.363	2082536.511	748523.806	7440-43-9	Cadmium	Metals	NON RAD	0.04	MG/KG	U	V			0.04
8236-006	400-807	Real	0	0.75	02E0009-030.001	Soil	SW-846 6010/6010B	02E0009-030	6022.363	2082536.511	748523.806	7440-70-2	CALCIUM	Metals	NON RAD	8480	MG/KG		V			5.1
8236-006	400-807	Real	0	0.75	02E0009-030.001	Soil	SW-846 6010/6010B	02E0009-030	6022.363	2082536.511	748523.806	7440-47-3	CHROMIUM	Metals	NON RAD	12.4	MG/KG		V			0.058
8236-006	400-807	Real	0	0.75	02E0009-030.001	Soil	SW-846 6010/6010B	02E0009-030	6022.363	2082536.511	748523.806	7440-48-4	Cobalt	Metals	NON RAD	4.4	MG/KG	B	V			0.52
8236-006	400-807	Real	0	0.75	02E0009-030.001	Soil	SW-846 6010/6010B	02E0009-030	6022.363	2082536.511	748523.806	7440-50-8	Copper	Metals	NON RAD	11.9	MG/KG		V			0.12
8236-006	400-807	Real	0	0.75	02E0009-030.001	Soil	SW-846 6010/6010B	02E0009-030	6022.363	2082536.511	748523.806	7439-89-6	Iron	Metals	NON RAD	14400	MG/KG		V			1.8
8236-006	400-807	Real	0	0.75	02E0009-030.001	Soil	SW-846 6010/6010B	02E0009-030	6022.363	2082536.511	748523.806	7439-92-1	Lead	Metals	NON RAD	5.8	MG/KG	B	J			0.23
8236-006	400-807	Real	0	0.75	02E0009-030.001	Soil	SW-846 6010/6010B	02E0009-030	6022.363	2082536.511	748523.806	7439-93-2	Lithium	Metals	NON RAD	12.6	MG/KG	B	V			0.46
8236-006	400-807	Real	0	0.75	02E0009-030.001	Soil	SW-846 6010/6010B	02E0009-030	6022.363	2082536.511	748523.806	7439-95-4	MAGNESIUM	Metals	NON RAD	2510	MG/KG		V			4.1
8236-006	400-807	Real	0	0.75	02E0009-030.001	Soil	SW-846 6010/6010B	02E0009-030	6022.363	2082536.511	748523.806	7439-96-5	Manganese	Metals	NON RAD	175	MG/KG		V			0.053
8236-006	400-807	Real	0	0.75	02E0009-030.001	Soil	SW-846 6010/6010B	02E0009-030	6022.363	2082536.511	748523.806	7439-97-6	Mercury	Metals	NON RAD	0.013	MG/KG	B	V			0.0041
8236-006	400-807	Real	0	0.75	02E0009-030.001	Soil	SW-846 6010/6010B	02E0009-030	6022.363	2082536.511	748523.806	7439-98-7	Molybdenum	Metals	NON RAD	0.15	MG/KG	U	V			0.15
8236-006	400-807	Real	0	0.75	02E0009-030.001	Soil	SW-846 6010/6010B	02E0009-030	6022.363	2082536.511	748523.806	7440-02-0	Nickel	Metals	NON RAD	11.6	MG/KG		V			0.77
8236-006	400-807	Real	0	0.75	02E0009-030.001	Soil	SW-846 6010/6010B	02E0009-030	6022.363	2082536.511	748523.806	7440-09-7	POTASSIUM	Metals	NON RAD	1830	MG/KG		J			79.2
8236-006	400-807	Real	0	0.75	02E0009-030.001	Soil	SW-846 6010/6010B	02E0009-030	6022.363	2082536.511	748523.806	7782-49-2	Selenium	Metals	NON RAD	0.61	MG/KG	B	V			0.54
8236-006	400-807	Real	0	0.75	02E0009-030.001	Soil	SW-846 6010/6010B	02E0009-030	6022.363	2082536.511	748523.806	7631-86-9	SILICA	Metals	NON RAD	167	MG/KG		J			4
8236-006	400-807	Real	0	0.75	02E0009-030.001	Soil	SW-846 6010/6010B	02E0009-030	6022.363	2082536.511	748523.806	7440-22-4	Silver	Metals	NON RAD	0.053	MG/KG	U	J			0.053
8236-006	400-807	Real	0	0.75	02E0009-030.001	Soil	SW-846 6010/6010B	02E0009-030	6022.363	2082536.511	748523.806	7440-23-5	SODIUM	Metals	NON RAD	396	MG/KG	U	V			396
8236-006	400-807	Real	0	0.75	02E0009-030.001	Soil	SW-846 6010/6010B	02E0009-030	6022.363	2082536.511	748523.806	7440-24-6	Strontium	Metals	NON RAD	20	MG/KG	B	V			0.041
8236-006	400-807	Real	0	0.75	02E0009-030.001	Soil	SW-846 6010/6010B	02E0009-030	6022.363	2082536.511	748523.806	7440-28-0	THALLIUM	Metals	NON RAD	0.82	MG/KG	B	J			0.46
8236-006	400-807	Real	0	0.75	02E0009-030.001	Soil	SW-846 6010/6010B	02E0009-030	6022.363	2082536.511	748523.806	7440-31-5	Tin	Metals	NON RAD	1.2	MG/KG	B	UJ			0.5
8236-006	400-807	Real	0	0.75	02E0009-030.001	Soil	SW-846 6010/6010B	02E0009-030	6022.363	2082536.511	748523.806	7440-32-6	Titanium	Metals	NON RAD	199	MG/KG		J			0.18
8236-006	400-807	Real	0	0.75	02E0009-030.001	Soil	SW-846 6010/6010B	02E0009-030	6022.363	2082536.511	748523.806	11-09-6	URANIUM		NON RAD	15.8	MG/KG	U	V			15.8
8236-006	400-807	Real	0	0.75	02E0009-030.001	Soil	SW-846 6010/6010B	02E0009-030	6022.363	2082536.511	748523.806	7440-62-2	Vanadium	Metals	NON RAD	33.5	MG/KG		V			0.58
8236-006	400-807	Real	0	0.75	02E0009-030.001	Soil	SW-846 6010/6010B	02E0009-030	6022.363	2082536.511	748523.806	7440-66-6	Zinc	Metals	NON RAD	22.7	MG/KG		V			1.5
8236-006	400-807	Real	0	0.75	02E0009-030.002	Soil	HPGe	02E0009-030	6022.363	2082536.511	748523.806	7440-34-8	AC-229		RAD	0.957	pCi/g				0	
8236-006	400-807	Real	0	0.75	02E0009-030.002	Soil	HPGe	02E0009-030	6022.363	2082536.511	748523.806	14596-10-2	Americium-241	Rad	RAD	0	pCi/g				0	4
8236-006	400-807	Real	0	0.75	02E0009-030.002	Soil	HPGe	02E0009-030	6022.363	2082536.511	748523.806	14913-49-6	Bi-212		RAD	0	pCi/g				0	
8236-006	400-807	Real	0	0.75	02E0009-030.002	Soil	HPGe	02E0009-030	6022.363	2082536.511	748523.806	14733-03-0	Bi-214		RAD	0.417	pCi/g				0	
8236-006	400-807	Real	0	0.75	02E0009-030.002	Soil	HPGe	02E0009-030	6022.363	2082536.511	748523.806	13967 70-9	CESIUM-134	Rad	RAD	0	pCi/g				0	
8236-006	400-807	Real	0	0.75	02E0009-030.002	Soil	HPGe	02E0009-030	6022.363	2082536.511	748523.806	13966-0-2	K-40		RAD	12.8	pCi/g				0	
8236-006	400-807	Real	0	0.75	02E0009-030.002	Soil	HPGe	02E0009-030	6022.363	2082536.511	748523.806	15100-28-4	PA-234		RAD	0	pCi/g				0	
8236-006	400-807	Real	0	0.75	02E0009-030.002	Soil	HPGe	02E0009-030	6022.363	2082536.511	748523.806	15100-28-4m	PA-234M		RAD	0	pCi/g				0	
8236-006	400-807	Real	0	0.75	02E0009-030.002	Soil	HPGe	02E0009-030	6022.363	2082536.511	748523.806	15092-94-1	PB-212		RAD	0.743	pCi/g				0	
8236-006	400-807	Real	0	0.75	02E0009-030.002	Soil	HPGe	02E0009-030	6022.363	2082536.511	748523.806	15067-28-4	PB-214		RAD	0.573	pCi/g				0	
8236-006	400-807	Real	0	0.75	02E0009-030.002	Soil	HPGe	02E0009-030	6022.363	2082536.511	748523.806	10-12-8	Plutonium-239/240	Rad	RAD	0	pCi/g	J			0	4
8236-006	400-807	Real	0	0.75	02E0009-030.002	Soil	HPGe	02E0009-030	6022.363	2082536.511	748523.806	13981-52-7	PO-210		RAD	0	pCi/g				0	
8236-006	400-807	Real	0	0.75	02E0009-030.002	Soil	HPGe	02E0009-030	6022.363	2082536.511	748523.806	10031-23-9	RA-226		RAD	1.2	pCi/g				0	
8236-006	400-807	Real	0	0.75	02E0009-030.002	Soil	HPGe	02E0009-030	6022.363	2082536.511	748523.806	14932-40-2	Th-231		RAD	0	pCi/g				0	
8236-006	400-807	Real	0	0.75	02E0009-030.002	Soil	HPGe	02E0009-030	6022.363	2082536.511	748523.806	14269-63-7	THORIUM-230	Rad	RAD	0	pCi/g				0	
8236-006	400-807	Real	0	0.75	02E0009-030.002	Soil	HPGe	02E0009-030	6022.363	2082536.511	748523.806	14913-50-9	TL-208		RAD	0.354	pCi/g				0	
8236-006	400-807	Real	0	0.75	02E0009-030.002	Soil	HPGe	02E0009-030	6022.363	2082536.511	748523.806	10-09-9	Uranium-234	Rad	RAD	2.06	pCi/g	J			0	6
8236-006	400-807	Real	0	0.75	02E0009-030.002	Soil	HPGe	02E0009-030	6022.363	2082536.511	748523.806	15117-96-1	Uranium-235	Rad	RAD	0.14	pCi/g				0	1
8236-006	400-807	Real	0	0.75	02E0009-030.002	Soil	HPGe	02E0009-030	6022.363	2082536.511	748523.806	7440-61-1	Uranium-238	Rad	RAD	2.06	pCi/g				0	8

8236-005	400-807	Real	0	0.5	02E0009-029.003	Soil	SW-846 8270B	02E0009-029	6023.61	2082530.595	748477.613	70-55-3	p-TOLUENESULFONAMIDE	Organics	NON RAD	250	UG/KG	J	V			
8236-005	400-807	Real	0	0.5	02E0009-029.003	Soil	SW-846 8270B	02E0009-029	6023.61	2082530.595	748477.613	87-86-5	Pentachlorophenol	Organics	NON RAD	1700	UG/KG	U	V			390
8236-005	400-807	Real	0	0.5	02E0009-029.003	Soil	SW-846 8270B	02E0009-029	6023.61	2082530.595	748477.613	85-01-8	PHENANTHRENE	Organics	NON RAD	350	UG/KG	U	V			39
8236-005	400-807	Real	0	0.5	02E0009-029.003	Soil	SW-846 8270B	02E0009-029	6023.61	2082530.595	748477.613	108-95-2	Phenol	Organics	NON RAD	350	UG/KG	U	V			76
8236-005	400-807	Real	0	0.5	02E0009-029.003	Soil	SW-846 8270B	02E0009-029	6023.61	2082530.595	748477.613	129-00-0	Pyrene	Organics	NON RAD	350	UG/KG	U	V			43
8236-005	400-807	Real	0	0.5	02E0009-029.003	Soil	SW-846 8270B	02E0009-029	6023.61	2082530.595	748477.613	TIC	UNKNOWN		NON RAD	1100	UG/KG	J				
8236-006	400-807	Real	0	0.75	02E0009-030.001	Soil	SW-846 6010/6010B	02E0009-030	6022.363	2082536.511	748523.806	7429-90-5	Aluminum	Metals	NON RAD	16500	MG/KG		V			5.3
8236-006	400-807	Real	0	0.75	02E0009-030.001	Soil	SW-846 6010/6010B	02E0009-030	6022.363	2082536.511	748523.806	7440-36-0	Antimony	Metals	NON RAD	0.34	MG/KG	B	UJ			0.31
8236-006	400-807	Real	0	0.75	02E0009-030.001	Soil	SW-846 6010/6010B	02E0009-030	6022.363	2082536.511	748523.806	7440-38-2	Arsenic	Metals	NON RAD	4.6	MG/KG	B	V			0.38
8236-006	400-807	Real	0	0.75	02E0009-030.001	Soil	SW-846 6010/6010B	02E0009-030	6022.363	2082536.511	748523.806	7440-39-3	Barium	Metals	NON RAD	58.9	MG/KG		V			0.097
8236-006	400-807	Real	0	0.75	02E0009-030.001	Soil	SW-846 6010/6010B	02E0009-030	6022.363	2082536.511	748523.806	7440-41-7	Beryllium	Metals	NON RAD	0.78	MG/KG		V			0.057
8236-006	400-807	Real	0	0.75	02E0009-030.001	Soil	SW-846 6010/6010B	02E0009-030	6022.363	2082536.511	748523.806	7440-42-8	BORON	Metals	NON RAD	1.1	MG/KG	U	V			1.1
8236-006	400-807	Real	0	0.75	02E0009-030.001	Soil	SW-846 6010/6010B	02E0009-030	6022.363	2082536.511	748523.806	7440-43-9	Cadmium	Metals	NON RAD	0.04	MG/KG	U	V			0.04
8236-006	400-807	Real	0	0.75	02E0009-030.001	Soil	SW-846 6010/6010B	02E0009-030	6022.363	2082536.511	748523.806	7440-70-2	CALCIUM	Metals	NON RAD	8480	MG/KG		V			5.1
8236-006	400-807	Real	0	0.75	02E0009-030.001	Soil	SW-846 6010/6010B	02E0009-030	6022.363	2082536.511	748523.806	7440-47-3	CHROMIUM	Metals	NON RAD	12.4	MG/KG		V			0.058
8236-006	400-807	Real	0	0.75	02E0009-030.001	Soil	SW-846 6010/6010B	02E0009-030	6022.363	2082536.511	748523.806	7440-48-4	Cobalt	Metals	NON RAD	4.4	MG/KG	B	V			0.52
8236-006	400-807	Real	0	0.75	02E0009-030.001	Soil	SW-846 6010/6010B	02E0009-030	6022.363	2082536.511	748523.806	7440-50-8	Copper	Metals	NON RAD	11.9	MG/KG		V			0.12
8236-006	400-807	Real	0	0.75	02E0009-030.001	Soil	SW-846 6010/6010B	02E0009-030	6022.363	2082536.511	748523.806	7439-89-6	Iron	Metals	NON RAD	14400	MG/KG		V			1.8
8236-006	400-807	Real	0	0.75	02E0009-030.001	Soil	SW-846 6010/6010B	02E0009-030	6022.363	2082536.511	748523.806	7439-92-1	Lead	Metals	NON RAD	5.8	MG/KG	B	J			0.23
8236-006	400-807	Real	0	0.75	02E0009-030.001	Soil	SW-846 6010/6010B	02E0009-030	6022.363	2082536.511	748523.806	7439-93-2	Lithium	Metals	NON RAD	12.6	MG/KG	B	V			0.46
8236-006	400-807	Real	0	0.75	02E0009-030.001	Soil	SW-846 6010/6010B	02E0009-030	6022.363	2082536.511	748523.806	7439-95-4	MAGNESIUM	Metals	NON RAD	2510	MG/KG		V			4.1
8236-006	400-807	Real	0	0.75	02E0009-030.001	Soil	SW-846 6010/6010B	02E0009-030	6022.363	2082536.511	748523.806	7439-96-5	Manganese	Metals	NON RAD	175	MG/KG		V			0.053
8236-006	400-807	Real	0	0.75	02E0009-030.001	Soil	SW-846 6010/6010B	02E0009-030	6022.363	2082536.511	748523.806	7439-97-6	Mercury	Metals	NON RAD	0.013	MG/KG	B	V			0.0041
8236-006	400-807	Real	0	0.75	02E0009-030.001	Soil	SW-846 6010/6010B	02E0009-030	6022.363	2082536.511	748523.806	7439-98-7	Molybdenum	Metals	NON RAD	0.15	MG/KG	U	V			0.15
8236-006	400-807	Real	0	0.75	02E0009-030.001	Soil	SW-846 6010/6010B	02E0009-030	6022.363	2082536.511	748523.806	7440-02-0	Nickel	Metals	NON RAD	11.6	MG/KG		V			0.77
8236-006	400-807	Real	0	0.75	02E0009-030.001	Soil	SW-846 6010/6010B	02E0009-030	6022.363	2082536.511	748523.806	7440-09-7	POTASSIUM	Metals	NON RAD	1830	MG/KG		J			79.2
8236-006	400-807	Real	0	0.75	02E0009-030.001	Soil	SW-846 6010/6010B	02E0009-030	6022.363	2082536.511	748523.806	7782-49-2	Selenium	Metals	NON RAD	0.61	MG/KG	B	V			0.54
8236-006	400-807	Real	0	0.75	02E0009-030.001	Soil	SW-846 6010/6010B	02E0009-030	6022.363	2082536.511	748523.806	7631-86-9	SILICA	Metals	NON RAD	167	MG/KG		J			4
8236-006	400-807	Real	0	0.75	02E0009-030.001	Soil	SW-846 6010/6010B	02E0009-030	6022.363	2082536.511	748523.806	7440-22-4	Silver	Metals	NON RAD	0.053	MG/KG	U	J			0.053
8236-006	400-807	Real	0	0.75	02E0009-030.001	Soil	SW-846 6010/6010B	02E0009-030	6022.363	2082536.511	748523.806	7440-23-5	SODIUM	Metals	NON RAD	396	MG/KG	U	V			396
8236-006	400-807	Real	0	0.75	02E0009-030.001	Soil	SW-846 6010/6010B	02E0009-030	6022.363	2082536.511	748523.806	7440-24-6	Strontium	Metals	NON RAD	20	MG/KG	B	V			0.041
8236-006	400-807	Real	0	0.75	02E0009-030.001	Soil	SW-846 6010/6010B	02E0009-030	6022.363	2082536.511	748523.806	7440-28-0	THALLIUM	Metals	NON RAD	0.82	MG/KG	B	J			0.46
8236-006	400-807	Real	0	0.75	02E0009-030.001	Soil	SW-846 6010/6010B	02E0009-030	6022.363	2082536.511	748523.806	7440-31-5	Tin	Metals	NON RAD	1.2	MG/KG	B	UJ			0.5
8236-006	400-807	Real	0	0.75	02E0009-030.001	Soil	SW-846 6010/6010B	02E0009-030	6022.363	2082536.511	748523.806	7440-32-6	Titanium	Metals	NON RAD	199	MG/KG		J			0.18
8236-006	400-807	Real	0	0.75	02E0009-030.001	Soil	SW-846 6010/6010B	02E0009-030	6022.363	2082536.511	748523.806	11-09-6	URANIUM		NON RAD	15.8	MG/KG	U	V			15.8
8236-006	400-807	Real	0	0.75	02E0009-030.001	Soil	SW-846 6010/6010B	02E0009-030	6022.363	2082536.511	748523.806	7440-62-2	Vanadium	Metals	NON RAD	33.5	MG/KG		V			0.58
8236-006	400-807	Real	0	0.75	02E0009-030.001	Soil	SW-846 6010/6010B	02E0009-030	6022.363	2082536.511	748523.806	7440-66-6	Zinc	Metals	NON RAD	22.7	MG/KG		V			1.5
8236-006	400-807	Real	0	0.75	02E0009-030.002	Soil	HPGe	02E0009-030	6022.363	2082536.511	748523.806	7440-34-8	AC-229		RAD	0.957	pCi/g				0	
8236-006	400-807	Real	0	0.75	02E0009-030.002	Soil	HPGe	02E0009-030	6022.363	2082536.511	748523.806	14596-10-2	Americium-241	Rad	RAD	0	pCi/g				0	4
8236-006	400-807	Real	0	0.75	02E0009-030.002	Soil	HPGe	02E0009-030	6022.363	2082536.511	748523.806	14913-49-6	Bi-212		RAD	0	pCi/g				0	
8236-006	400-807	Real	0	0.75	02E0009-030.002	Soil	HPGe	02E0009-030	6022.363	2082536.511	748523.806	14733-03-0	Bi-214		RAD	0.417	pCi/g				0	
8236-006	400-807	Real	0	0.75	02E0009-030.002	Soil	HPGe	02E0009-030	6022.363	2082536.511	748523.806	13967 70-9	CESIUM-134	Rad	RAD	0	pCi/g				0	
8236-006	400-807	Real	0	0.75	02E0009-030.002	Soil	HPGe	02E0009-030	6022.363	2082536.511	748523.806	13966-0-2	K-40		RAD	12.8	pCi/g				0	
8236-006	400-807	Real	0	0.75	02E0009-030.002	Soil	HPGe	02E0009-030	6022.363	2082536.511	748523.806	15100-28-4	PA-234		RAD	0	pCi/g				0	
8236-006	400-807	Real	0	0.75	02E0009-030.002	Soil	HPGe	02E0009-030	6022.363	2082536.511	748523.806	15100-28-4m	PA-234M		RAD	0	pCi/g				0	
8236-006	400-807	Real	0	0.75	02E0009-030.002	Soil	HPGe	02E0009-030	6022.363	2082536.511	748523.806	15092-94-1	PB-212		RAD	0.743	pCi/g				0	
8236-006	400-807	Real	0	0.75	02E0009-030.002	Soil	HPGe	02E0009-030	6022.363	2082536.511	748523.806	15067-28-4	PB-214		RAD	0.573	pCi/g				0	
8236-006	400-807	Real	0	0.75	02E0009-030.002	Soil	HPGe	02E0009-030	6022.363	2082536.511	748523.806	10-12-8	Plutonium-239/240	Rad	RAD	0	pCi/g	J			0	4
8236-006	400-807	Real	0	0.75	02E0009-030.002	Soil	HPGe	02E0009-030	6022.363	2082536.511	748523.806	13981-52-7	PO-210		RAD	0	pCi/g				0	
8236-006	400-807	Real	0	0.75	02E0009-030.002	Soil	HPGe	02E0009-030	6022.363	2082536.511	748523.806	10031-23-9	RA-226		RAD	1.2	pCi/g				0	
8236-006	400-807	Real	0	0.75	02E0009-030.002	Soil	HPGe	02E0009-030	6022.363	2082536.511	748523.806	14932-40-2	Th-231		RAD	0	pCi/g				0	
8236-006	400-807	Real	0	0.75	02E0009-030.002	Soil	HPGe	02E0009-030	6022.363	2082536.511	748523.806	14269-63-7	THORIUM-230	Rad	RAD	0	pCi/g				0	
8236-006	400-807	Real	0	0.75	02E0009-030.002	Soil	HPGe	02E0009-030	6022.363	2082536.511	748523.806	14913-50-9	TL-208		RAD	0.354	pCi/g				0	
8236-006	400-807	Real	0	0.75	02E0009-030.002	Soil	HPGe	02E0009-030	6022.363	2082536.511	748523.806	10-09-9	Uranium-234	Rad	RAD	2.06	pCi/g	J			0	6
8236-006	400-807	Real	0	0.75	02E0009-030.002	Soil	HPGe	02E0009-030	6022.363	2082536.511	748523.806	15117-96-1	Uranium-235	Rad	RAD	0.14	pCi/g				0	1
8236-006	400-807	Real	0	0.75	02E0009-030.002	Soil	HPGe	02E0009-030	6022.363	2082536.511	748523.806	7440-61-1	Uranium-238	Rad	RAD	2.06	pCi/g				0	8

2234-8601	600-120.2	02E0008-013.003	Real	0.5	2.5	Soil	VOA-A-011	SW-846 8260	02E0008-013	2082542.845	748338.93	6022.38	1,1,1,2-Tetrachloroethane	Organics	NON	630-20-6	5.3	UG/KG	U	V			
2234-8601	600-120.2	02E0008-013.003	Real	0.5	2.5	Soil	VOA-A-011	SW-846 8260	02E0008-013	2082542.845	748338.93	6022.38	1,1,1-TCA	Organics	NON	71-55-6	5.3	UG/KG	U	V			
2234-8601	600-120.2	02E0008-013.003	Real	0.5	2.5	Soil	VOA-A-011	SW-846 8260	02E0008-013	2082542.845	748338.93	6022.38	1,1,2,2-Tetrachloroethane	Organics	NON	79-34-5	5.3	UG/KG	U	V			
2234-8601	600-120.2	02E0008-013.003	Real	0.5	2.5	Soil	VOA-A-011	SW-846 8260	02E0008-013	2082542.845	748338.93	6022.38	1,1,2-TCA	Organics	NON	79-00-5	5.3	UG/KG	U	V			
2234-8601	600-120.2	02E0008-013.003	Real	0.5	2.5	Soil	VOA-A-011	SW-846 8260	02E0008-013	2082542.845	748338.93	6022.38	1,1,2-Trichlorotrifluoroethane	Organics	NON	76-13-1	5.3	UG/KG	U	V			
2234-8601	600-120.2	02E0008-013.003	Real	0.5	2.5	Soil	VOA-A-011	SW-846 8260	02E0008-013	2082542.845	748338.93	6022.38	1,1-DCA	Organics	NON	75-34-3	5.3	UG/KG	U	V			
2234-8601	600-120.2	02E0008-013.003	Real	0.5	2.5	Soil	VOA-A-011	SW-846 8260	02E0008-013	2082542.845	748338.93	6022.38	1,1-DCE	Organics	NON	75-35-4	5.3	UG/KG	U	V			
2234-8601	600-120.2	02E0008-013.003	Real	0.5	2.5	Soil	VOA-A-011	SW-846 8260	02E0008-013	2082542.845	748338.93	6022.38	1,1-Dichloropropene	Organics	NON	563-58-6	5.3	UG/KG	U	V			
2234-8601	600-120.2	02E0008-013.003	Real	0.5	2.5	Soil	VOA-A-011	SW-846 8260	02E0008-013	2082542.845	748338.93	6022.38	1,2,3-Trichlorobenzene	Organics	NON	87-61-6	5.3	UG/KG	U	W			
2234-8601	600-120.2	02E0008-013.003	Real	0.5	2.5	Soil	VOA-A-011	SW-846 8260	02E0008-013	2082542.845	748338.93	6022.38	1,2,3-Trichloropropane	Organics	NON	96-18-4	5.3	UG/KG	U	V			
2234-8601	600-120.2	02E0008-013.003	Real	0.5	2.5	Soil	VOA-A-011	SW-846 8260	02E0008-013	2082542.845	748338.93	6022.38	1,2,4-Trichlorobenzene	Organics	NON	120-82-1	5.3	UG/KG	U	V			
2234-8601	600-120.2	02E0008-013.003	Real	0.5	2.5	Soil	VOA-A-011	SW-846 8260	02E0008-013	2082542.845	748338.93	6022.38	1,2-DCA	Organics	NON	107-06-2	5.3	UG/KG	U	V			
2234-8601	600-120.2	02E0008-013.003	Real	0.5	2.5	Soil	VOA-A-011	SW-846 8260	02E0008-013	2082542.845	748338.93	6022.38	1,2-DCB	Organics	NON	95-50-1	5.3	UG/KG	U	V			
2234-8601	600-120.2	02E0008-013.003	Real	0.5	2.5	Soil	VOA-A-011	SW-846 8260	02E0008-013	2082542.845	748338.93	6022.38	1,2-Dibromo-3-chloropropane	Organics	NON	96-12-8	5.3	UG/KG	U	V			
2234-8601	600-120.2	02E0008-013.003	Real	0.5	2.5	Soil	VOA-A-011	SW-846 8260	02E0008-013	2082542.845	748338.93	6022.38	1,2-DIBROMOETHANE	Organics	NON	106-93-4	5.3	UG/KG	U	V			
2234-8601	600-120.2	02E0008-013.003	Real	0.5	2.5	Soil	VOA-A-011	SW-846 8260	02E0008-013	2082542.845	748338.93	6022.38	1,2-Dichloropropane	Organics	NON	78-87-5	5.3	UG/KG	U	V			
2234-8601	600-120.2	02E0008-013.003	Real	0.5	2.5	Soil	VOA-A-011	SW-846 8260	02E0008-013	2082542.845	748338.93	6022.38	1,3-DICHLOROBENZENE	Organics	NON	541 73-1	5.3	UG/KG	U	V			
2234-8601	600-120.2	02E0008-013.003	Real	0.5	2.5	Soil	VOA-A-011	SW-846 8260	02E0008-013	2082542.845	748338.93	6022.38	1,3-DICHLOROPROPANE	Organics	NON	142-28-9	5.3	UG/KG	U	V			
2234-8601	600-120.2	02E0008-013.003	Real	0.5	2.5	Soil	VOA-A-011	SW-846 8260	02E0008-013	2082542.845	748338.93	6022.38	1,4-DCB	Organics	NON	106-46-7	5.3	UG/KG	U	V			
2234-8601	600-120.2	02E0008-013.003	Real	0.5	2.5	Soil	VOA-A-011	SW-846 8260	02E0008-013	2082542.845	748338.93	6022.38	2,2-DICHLOROPROPANE	Organics	NON	594-20-7	5.3	UG/KG	U	V			
2234-8601	600-120.2	02E0008-013.003	Real	0.5	2.5	Soil	VOA-A-011	SW-846 8260	02E0008-013	2082542.845	748338.93	6022.38	2-Butanone	Organics	NON	78-93-3	21	UG/KG	U	V			
2234-8601	600-120.2	02E0008-013.003	Real	0.5	2.5	Soil	VOA-A-011	SW-846 8260	02E0008-013	2082542.845	748338.93	6022.38	2-HEXANONE	Organics	NON	591 78-6	21	UG/KG	U	V			
2234-8601	600-120.2	02E0008-013.003	Real	0.5	2.5	Soil	VOA-A-011	SW-846 8260	02E0008-013	2082542.845	748338.93	6022.38	4-ISOPROPYLTOLUENE	Organics	NON	99-87-6	5.3	UG/KG	U	V			
2234-8601	600-120.2	02E0008-013.003	Real	0.5	2.5	Soil	VOA-A-011	SW-846 8260	02E0008-013	2082542.845	748338.93	6022.38	4-METHYL-2-PENTANONE	Organics	NON	108-10-1	21	UG/KG	U	V			
2234-8601	600-120.2	02E0008-013.001	Real	0.5	2.5	Soil	RC1080016	HPGe	02E0008-013	2082542.845	748338.93	6022.38	AC-228		RAD	7440-34-8	0	pCi/g			0		
2234-8601	600-120.2	02E0008-013.003	Real	0.5	2.5	Soil	VOA-A-011	SW-846 8260	02E0008-013	2082542.845	748338.93	6022.38	Acetone	Organics	NON	67-64-1	21	UG/KG	U	V			
2234-8601	600-120.2	02E0008-013.002	Real	0.5	2.5	Soil	MET-A-023	SW-846 6010/6010B	02E0008-013	2082542.845	748338.93	6022.38	Aluminum	Metals	NON	7429-90-5	10700	MG/KG		V			
2234-8601	600-120.2	02E0008-013.001	Real	0.5	2.5	Soil	RC1080016	HPGe	02E0008-013	2082542.845	748338.93	6022.38	Americium-241	Rad	RAD	14596-10-2	0	pCi/g			0		
2234-8601	600-120.2	02E0008-013.002	Real	0.5	2.5	Soil	MET-A-023	SW-846 6010/6010B	02E0008-013	2082542.845	748338.93	6022.38	Antimony	Metals	NON	7440-36-0	0.26	MG/KG	U	J			
2234-8601	600-120.2	02E0008-013.002	Real	0.5	2.5	Soil	MET-A-023	SW-846 6010/6010B	02E0008-013	2082542.845	748338.93	6022.38	Arsenic	Metals	NON	7440-38-2	2.4	MG/KG	B	J			
2234-8601	600-120.2	02E0008-013.002	Real	0.5	2.5	Soil	MET-A-023	SW-846 6010/6010B	02E0008-013	2082542.845	748338.93	6022.38	Barium	Metals	NON	7440-39-3	42.1	MG/KG		V			
2234-8601	600-120.2	02E0008-013.003	Real	0.5	2.5	Soil	VOA-A-011	SW-846 8260	02E0008-013	2082542.845	748338.93	6022.38	Benzene	Organics	NON	71-43-2	5.3	UG/KG	U	V			
2234-8601	600-120.2	02E0008-013.003	Real	0.5	2.5	Soil	VOA-A-011	SW-846 8260	02E0008-013	2082542.845	748338.93	6022.38	BENZENE, 1,2,4-TRIMETHYL	Organics	NON	95-63-6	5.3	UG/KG	U	V			
2234-8601	600-120.2	02E0008-013.003	Real	0.5	2.5	Soil	VOA-A-011	SW-846 8260	02E0008-013	2082542.845	748338.93	6022.38	BENZENE, 1,3,5-TRIMETHYL	Organics	NON	108-67-8	5.3	UG/KG	U	V			
2234-8601	600-120.2	02E0008-013.002	Real	0.5	2.5	Soil	MET-A-023	SW-846 6010/6010B	02E0008-013	2082542.845	748338.93	6022.38	Beryllium	Metals	NON	7440-41-7	0.38	MG/KG		J			
2234-8601	600-120.2	02E0008-013.001	Real	0.5	2.5	Soil	RC1080016	HPGe	02E0008-013	2082542.845	748338.93	6022.38	Bi-212		RAD		0	pCi/g			0		
2234-8601	600-120.2	02E0008-013.001	Real	0.5	2.5	Soil	RC1080016	HPGe	02E0008-013	2082542.845	748338.93	6022.38	Bi-214		RAD		0.489	pCi/g			0		
2234-8601	600-120.2	02E0008-013.002	Real	0.5	2.5	Soil	MET-A-023	SW-846 6010/6010B	02E0008-013	2082542.845	748338.93	6022.38	BORON	Metals	NON	7440-42-8	1	MG/KG	U	J			
2234-8601	600-120.2	02E0008-013.003	Real	0.5	2.5	Soil	VOA-A-011	SW-846 8260	02E0008-013	2082542.845	748338.93	6022.38	BROMOBENZENE	Organics	NON	108-86-1	5.3	UG/KG	U	V			
2234-8601	600-120.2	02E0008-013.003	Real	0.5	2.5	Soil	VOA-A-011	SW-846 8260	02E0008-013	2082542.845	748338.93	6022.38	Bromochloromethane	Organics	NON	74-97-5	5.3	UG/KG	U	V			
2234-8601	600-120.2	02E0008-013.003	Real	0.5	2.5	Soil	VOA-A-011	SW-846 8260	02E0008-013	2082542.845	748338.93	6022.38	Bromodichloromethane	Organics	NON	75-27-4	5.3	UG/KG	U	V			
2234-8601	600-120.2	02E0008-013.003	Real	0.5	2.5	Soil	VOA-A-011	SW-846 8260	02E0008-013	2082542.845	748338.93	6022.38	Bromoform	Organics	NON	75-25-2	5.3	UG/KG	U	V			
2234-8601	600-120.2	02E0008-013.003	Real	0.5	2.5	Soil	VOA-A-011	SW-846 8260	02E0008-013	2082542.845	748338.93	6022.38	Bromomethane	Organics	NON	74-83-9	5.3	UG/KG	U	V			
2234-8601	600-120.2	02E0008-013.002	Real	0.5	2.5	Soil	MET-A-023	SW-846 6010/6010B	02E0008-013	2082542.845	748338.93	6022.38	Cadmium	Metals	NON	7440-43-9	0.037	MG/KG	U	J			
2234-8601	600-120.2	02E0008-013.002	Real	0.5	2.5	Soil	MET-A-023	SW-846 6010/6010B	02E0008-013	2082542.845	748338.93	6022.38	CALCIUM	Metals	NON	7440-70-2	8440	MG/KG		V			
2234-8601	600-120.2	02E0008-013.003	Real	0.5	2.5	Soil	VOA-A-011	SW-846 8260	02E0008-013	2082542.845	748338.93	6022.38	CARBON DISULFIDE	Organics	NON	75-15-0	5.3	UG/KG	U	V			
2234-8601	600-120.2	02E0008-013.003	Real	0.5	2.5	Soil	VOA-A-011	SW-846 8260	02E0008-013	2082542.845	748338.93	6022.38	Carbon tetrachloride	Organics	NON	56-23-5	5.3	UG/KG	U	V			
2234-8601	600-120.2	02E0008-013.003	Real	0.5	2.5	Soil	VOA-A-011	SW-846 8260	02E0008-013	2082542.845	748338.93	6022.38	Chlorobenzene	Organics	NON	108-90-7	5.3	UG/KG	U	V			
2234-8601	600-120.2	02E0008-013.003	Real	0.5	2.5	Soil	VOA-A-011	SW-846 8260	02E0008-013	2082542.845	748338.93	6022.38	Chloroethane	Organics	NON	75-00-3	5.3	UG/KG	U	V			
2234-8601	600-120.2	02E0008-013.003	Real	0.5	2.5	Soil	VOA-A-011	SW-846 8260	02E0008-013	2082542.845	748338.93	6022.38	Chloroform	Organics	NON	67-66-3	5.3	UG/KG	U	V			
2234-8601	600-120.2	02E0008-013.003	Real	0.5	2.5	Soil	VOA-A-011	SW-846 8260	02E0008-013	2082542.845	748338.93	6022.38	Chloromethane	Organics	NON	74-87-3	5.3	UG/KG	U	V			
2234-8601	600-120.2	02E0008-013.002	Real	0.5	2.5	Soil	MET-A-023	SW-846 6010/6010B	02E0008-013	2082542.845	748338.93	6022.38	CHROMIUM	Metals	NON	7440-47-3	9.2	MG/KG		V			
2234-8601	600-120.2	02E0008-013.003	Real	0.5	2.5	Soil	VOA-A-011	SW-846 8260	02E0008-013	2082542.845	748338.93	6022.38	cis-1,2-Dichloroethene	Organics	NON	156-59-2	2.7	UG/KG	U	V			
2234-8601	600-120.2	02E0008-013.003	Real	0.5	2.5	Soil	VOA-A-011	SW-846 8260	02E0008-013	2082542.845	748338.93	6022.38	cis-1,3-Dichloropropene	Organics	NON	10061-01-5	5.3	UG/KG	U	V			
2234-8601	600-120.2	02E0008-013.002	Real	0.5	2.5	Soil	MET-A-023	SW-846 6010/6010B	02E0008-013	2082542.845	748338.93	6022.38	Cobalt	Metals	NON	7440-48-4	8	MG/KG	B	V			
2234-8601	600-120.2	02E0008-013.002	Real	0.5	2.5	Soil	MET-A-023	SW-846 6010/6010B	02E0008-013	2082542.845	748338.93	6022.38	Copper	Metals	NON	7440-50-8	13.8	MG/KG		V			
2234-8601	600-120.2	02E0008-013.003	Real	0.5	2.5	Soil	VOA-A-011	SW-846 8260	02E0008-013	2082542.845	748338.93	6022.38	Dibromochloromethane	Organics	NON	124-48-1	5.3	UG/KG	U	V			
2234-8601	600-120.2	02E0008-013.003	Real	0.5	2.5	Soil	VOA-A-011	SW-846 8260	02E0008-013	2082542.845	748338.93	6022.38	Dibromoethane	Organics	NON	74-95-3	5.3	UG/KG	U	V			
2234-8601	600-120.2	02E0008-013.003	Real	0.5	2.5	Soil	VOA-A-011	SW-846 8260	02E0008-013	2082542.845	748338.93	6022.38	Dichlorodifluoromethane	Organics	NON	75-71-8	5.3	UG/KG	U	V			
2234-8601	600-120.2	02E0008-013.003	Real	0.5	2.5	Soil	VOA-A-011	SW-846 8260	02E0008-013	2082542.845	748338.93	6022.38	Ethylbenzene	Organics	NON	100-41-4	5.3	UG/KG	U	V			
2234-8601	600-120.2	02E0008-013.003	Real	0.5	2.5	Soil	VOA-A-011	SW-846 8260	02E0008-013	2082542.845	748338.93	6022.38	Hexachlorobutadiene	Organics	NON	87-68-3	5.3	UG/KG	U	V			
2234-8601	600-120.2	02E0008-013.002	Real	0.5	2.5	Soil	MET-A-023	SW-846 6010/6010B	02E0008-013	2082542.845	748338.93	6022.38	Iron	Metals	NON	7439-89-6	21300	MG/KG		V			
2234-8601	600-120.2	02E0008-013.003	Real	0.5	2.5	Soil	VOA-A-011	SW-846 8260	02E0008-013	2082542.845	748338.93	6022.38	Isopropylbenzene	Organics	NON	98-82-8	5.3	UG/KG	U	V			
2234-8601	600-120.2	02E0008-013.001	Real	0.5	2.5	Soil	RC1080016	HPGe	02E0008-013	2082542.845	748338.93	6022.38	K-40		RAD	13966-0-2	12.7	pCi/g			0		
2234-8601	600-120.2	02E0008-013.002	Real	0.5	2.5	Soil	MET-A-023	SW-846 6010/6010B	02E0008-013	2082542.845	748338.93	6022.38	Lead	Metals	NON	7439-92-1	3.4	MG/KG	B	J			
2234-8601	600-120.2	02E0008-013.002	Real	0.5	2.5	Soil	MET-A-023	SW-846 6010/6010B	02E0008-013	2082542.845	748338.93	6022.38	Lithium	Metals	NON	7439-93-2	10.1	MG/KG	B	V			

2234-8601	600-120.2	02E0008-013.003	Real	0.5	2.5	Soil	VOA-A-011	SW-846 8260	02E0008-013	2082542.845	748338.93	6022.38	1,1,1,2-Tetrachloroethane	Organics	NON	630-20-6	5.3	UG/KG	U	V			
2234-8601	600-120.2	02E0008-013.003	Real	0.5	2.5	Soil	VOA-A-011	SW-846 8260	02E0008-013	2082542.845	748338.93	6022.38	1,1,1-TCA	Organics	NON	71-55-6	5.3	UG/KG	U	V			
2234-8601	600-120.2	02E0008-013.003	Real	0.5	2.5	Soil	VOA-A-011	SW-846 8260	02E0008-013	2082542.845	748338.93	6022.38	1,1,2,2-Tetrachloroethane	Organics	NON	79-34-5	5.3	UG/KG	U	V			
2234-8601	600-120.2	02E0008-013.003	Real	0.5	2.5	Soil	VOA-A-011	SW-846 8260	02E0008-013	2082542.845	748338.93	6022.38	1,1,2-TCA	Organics	NON	79-00-5	5.3	UG/KG	U	V			
2234-8601	600-120.2	02E0008-013.003	Real	0.5	2.5	Soil	VOA-A-011	SW-846 8260	02E0008-013	2082542.845	748338.93	6022.38	1,1,2-Trichlorotrifluoroethane	Organics	NON	76-13-1	5.3	UG/KG	U	V			
2234-8601	600-120.2	02E0008-013.003	Real	0.5	2.5	Soil	VOA-A-011	SW-846 8260	02E0008-013	2082542.845	748338.93	6022.38	1,1-DCA	Organics	NON	75-34-3	5.3	UG/KG	U	V			
2234-8601	600-120.2	02E0008-013.003	Real	0.5	2.5	Soil	VOA-A-011	SW-846 8260	02E0008-013	2082542.845	748338.93	6022.38	1,1-DCE	Organics	NON	75-35-4	5.3	UG/KG	U	V			
2234-8601	600-120.2	02E0008-013.003	Real	0.5	2.5	Soil	VOA-A-011	SW-846 8260	02E0008-013	2082542.845	748338.93	6022.38	1,1-Dichloropropene	Organics	NON	563-58-6	5.3	UG/KG	U	V			
2234-8601	600-120.2	02E0008-013.003	Real	0.5	2.5	Soil	VOA-A-011	SW-846 8260	02E0008-013	2082542.845	748338.93	6022.38	1,2,3-Trichlorobenzene	Organics	NON	87-61-6	5.3	UG/KG	U	W			
2234-8601	600-120.2	02E0008-013.003	Real	0.5	2.5	Soil	VOA-A-011	SW-846 8260	02E0008-013	2082542.845	748338.93	6022.38	1,2,3-Trichloropropane	Organics	NON	96-18-4	5.3	UG/KG	U	V			
2234-8601	600-120.2	02E0008-013.003	Real	0.5	2.5	Soil	VOA-A-011	SW-846 8260	02E0008-013	2082542.845	748338.93	6022.38	1,2,4-Trichlorobenzene	Organics	NON	120-82-1	5.3	UG/KG	U	V			
2234-8601	600-120.2	02E0008-013.003	Real	0.5	2.5	Soil	VOA-A-011	SW-846 8260	02E0008-013	2082542.845	748338.93	6022.38	1,2-DCA	Organics	NON	107-06-2	5.3	UG/KG	U	V			
2234-8601	600-120.2	02E0008-013.003	Real	0.5	2.5	Soil	VOA-A-011	SW-846 8260	02E0008-013	2082542.845	748338.93	6022.38	1,2-DCB	Organics	NON	95-50-1	5.3	UG/KG	U	V			
2234-8601	600-120.2	02E0008-013.003	Real	0.5	2.5	Soil	VOA-A-011	SW-846 8260	02E0008-013	2082542.845	748338.93	6022.38	1,2-Dibromo-3-chloropropane	Organics	NON	96-12-8	5.3	UG/KG	U	V			
2234-8601	600-120.2	02E0008-013.003	Real	0.5	2.5	Soil	VOA-A-011	SW-846 8260	02E0008-013	2082542.845	748338.93	6022.38	1,2-DIBROMOETHANE	Organics	NON	106-93-4	5.3	UG/KG	U	V			
2234-8601	600-120.2	02E0008-013.003	Real	0.5	2.5	Soil	VOA-A-011	SW-846 8260	02E0008-013	2082542.845	748338.93	6022.38	1,2-Dichloropropane	Organics	NON	78-87-5	5.3	UG/KG	U	V			
2234-8601	600-120.2	02E0008-013.003	Real	0.5	2.5	Soil	VOA-A-011	SW-846 8260	02E0008-013	2082542.845	748338.93	6022.38	1,3-DICHLOROBENZENE	Organics	NON	541 73-1	5.3	UG/KG	U	V			
2234-8601	600-120.2	02E0008-013.003	Real	0.5	2.5	Soil	VOA-A-011	SW-846 8260	02E0008-013	2082542.845	748338.93	6022.38	1,3-DICHLOROPROPANE	Organics	NON	142-28-9	5.3	UG/KG	U	V			
2234-8601	600-120.2	02E0008-013.003	Real	0.5	2.5	Soil	VOA-A-011	SW-846 8260	02E0008-013	2082542.845	748338.93	6022.38	1,4-DCB	Organics	NON	106-46-7	5.3	UG/KG	U	V			
2234-8601	600-120.2	02E0008-013.003	Real	0.5	2.5	Soil	VOA-A-011	SW-846 8260	02E0008-013	2082542.845	748338.93	6022.38	2,2-DICHLOROPROPANE	Organics	NON	594-20-7	5.3	UG/KG	U	V			
2234-8601	600-120.2	02E0008-013.003	Real	0.5	2.5	Soil	VOA-A-011	SW-846 8260	02E0008-013	2082542.845	748338.93	6022.38	2-Butanone	Organics	NON	78-93-3	21	UG/KG	U	V			
2234-8601	600-120.2	02E0008-013.003	Real	0.5	2.5	Soil	VOA-A-011	SW-846 8260	02E0008-013	2082542.845	748338.93	6022.38	2-HEXANONE	Organics	NON	591 78-6	21	UG/KG	U	V			
2234-8601	600-120.2	02E0008-013.003	Real	0.5	2.5	Soil	VOA-A-011	SW-846 8260	02E0008-013	2082542.845	748338.93	6022.38	4-ISOPROPYLTOLUENE	Organics	NON	99-87-6	5.3	UG/KG	U	V			
2234-8601	600-120.2	02E0008-013.003	Real	0.5	2.5	Soil	VOA-A-011	SW-846 8260	02E0008-013	2082542.845	748338.93	6022.38	4-METHYL-2-PENTANONE	Organics	NON	108-10-1	21	UG/KG	U	V			
2234-8601	600-120.2	02E0008-013.001	Real	0.5	2.5	Soil	RC1080016	HPGe	02E0008-013	2082542.845	748338.93	6022.38	AC-228		RAD	7440-34-8	0	pCi/g			0		
2234-8601	600-120.2	02E0008-013.003	Real	0.5	2.5	Soil	VOA-A-011	SW-846 8260	02E0008-013	2082542.845	748338.93	6022.38	Acetone	Organics	NON	67-64-1	21	UG/KG	U	V			
2234-8601	600-120.2	02E0008-013.002	Real	0.5	2.5	Soil	MET-A-023	SW-846 6010/6010B	02E0008-013	2082542.845	748338.93	6022.38	Aluminum	Metals	NON	7429-90-5	10700	MG/KG		V			
2234-8601	600-120.2	02E0008-013.001	Real	0.5	2.5	Soil	RC1080016	HPGe	02E0008-013	2082542.845	748338.93	6022.38	Americium-241	Rad	RAD	14596-10-2	0	pCi/g			0		
2234-8601	600-120.2	02E0008-013.002	Real	0.5	2.5	Soil	MET-A-023	SW-846 6010/6010B	02E0008-013	2082542.845	748338.93	6022.38	Antimony	Metals	NON	7440-36-0	0.26	MG/KG	U	J			
2234-8601	600-120.2	02E0008-013.002	Real	0.5	2.5	Soil	MET-A-023	SW-846 6010/6010B	02E0008-013	2082542.845	748338.93	6022.38	Arsenic	Metals	NON	7440-38-2	2.4	MG/KG	B	J			
2234-8601	600-120.2	02E0008-013.002	Real	0.5	2.5	Soil	MET-A-023	SW-846 6010/6010B	02E0008-013	2082542.845	748338.93	6022.38	Barium	Metals	NON	7440-39-3	42.1	MG/KG		V			
2234-8601	600-120.2	02E0008-013.003	Real	0.5	2.5	Soil	VOA-A-011	SW-846 8260	02E0008-013	2082542.845	748338.93	6022.38	Benzene	Organics	NON	71-43-2	5.3	UG/KG	U	V			
2234-8601	600-120.2	02E0008-013.003	Real	0.5	2.5	Soil	VOA-A-011	SW-846 8260	02E0008-013	2082542.845	748338.93	6022.38	BENZENE, 1,2,4-TRIMETHYL	Organics	NON	95-63-6	5.3	UG/KG	U	V			
2234-8601	600-120.2	02E0008-013.003	Real	0.5	2.5	Soil	VOA-A-011	SW-846 8260	02E0008-013	2082542.845	748338.93	6022.38	BENZENE, 1,3,5-TRIMETHYL	Organics	NON	108-67-8	5.3	UG/KG	U	V			
2234-8601	600-120.2	02E0008-013.002	Real	0.5	2.5	Soil	MET-A-023	SW-846 6010/6010B	02E0008-013	2082542.845	748338.93	6022.38	Beryllium	Metals	NON	7440-41-7	0.38	MG/KG		J			
2234-8601	600-120.2	02E0008-013.001	Real	0.5	2.5	Soil	RC1080016	HPGe	02E0008-013	2082542.845	748338.93	6022.38	Bi-212		RAD		0	pCi/g			0		
2234-8601	600-120.2	02E0008-013.001	Real	0.5	2.5	Soil	RC1080016	HPGe	02E0008-013	2082542.845	748338.93	6022.38	Bi-214		RAD		0.489	pCi/g			0		
2234-8601	600-120.2	02E0008-013.002	Real	0.5	2.5	Soil	MET-A-023	SW-846 6010/6010B	02E0008-013	2082542.845	748338.93	6022.38	BORON	Metals	NON	7440-42-8	1	MG/KG	U	J			
2234-8601	600-120.2	02E0008-013.003	Real	0.5	2.5	Soil	VOA-A-011	SW-846 8260	02E0008-013	2082542.845	748338.93	6022.38	BROMOBENZENE	Organics	NON	108-86-1	5.3	UG/KG	U	V			
2234-8601	600-120.2	02E0008-013.003	Real	0.5	2.5	Soil	VOA-A-011	SW-846 8260	02E0008-013	2082542.845	748338.93	6022.38	Bromochloromethane	Organics	NON	74-97-5	5.3	UG/KG	U	V			
2234-8601	600-120.2	02E0008-013.003	Real	0.5	2.5	Soil	VOA-A-011	SW-846 8260	02E0008-013	2082542.845	748338.93	6022.38	Bromodichloromethane	Organics	NON	75-27-4	5.3	UG/KG	U	V			
2234-8601	600-120.2	02E0008-013.003	Real	0.5	2.5	Soil	VOA-A-011	SW-846 8260	02E0008-013	2082542.845	748338.93	6022.38	Bromoform	Organics	NON	75-25-2	5.3	UG/KG	U	V			
2234-8601	600-120.2	02E0008-013.003	Real	0.5	2.5	Soil	VOA-A-011	SW-846 8260	02E0008-013	2082542.845	748338.93	6022.38	Bromomethane	Organics	NON	74-83-9	5.3	UG/KG	U	V			
2234-8601	600-120.2	02E0008-013.002	Real	0.5	2.5	Soil	MET-A-023	SW-846 6010/6010B	02E0008-013	2082542.845	748338.93	6022.38	Cadmium	Metals	NON	7440-43-9	0.037	MG/KG	U	J			
2234-8601	600-120.2	02E0008-013.002	Real	0.5	2.5	Soil	MET-A-023	SW-846 6010/6010B	02E0008-013	2082542.845	748338.93	6022.38	CALCIUM	Metals	NON	7440-70-2	8440	MG/KG		V			
2234-8601	600-120.2	02E0008-013.003	Real	0.5	2.5	Soil	VOA-A-011	SW-846 8260	02E0008-013	2082542.845	748338.93	6022.38	CARBON DISULFIDE	Organics	NON	75-15-0	5.3	UG/KG	U	V			
2234-8601	600-120.2	02E0008-013.003	Real	0.5	2.5	Soil	VOA-A-011	SW-846 8260	02E0008-013	2082542.845	748338.93	6022.38	Carbon tetrachloride	Organics	NON	56-23-5	5.3	UG/KG	U	V			
2234-8601	600-120.2	02E0008-013.003	Real	0.5	2.5	Soil	VOA-A-011	SW-846 8260	02E0008-013	2082542.845	748338.93	6022.38	Chlorobenzene	Organics	NON	108-90-7	5.3	UG/KG	U	V			
2234-8601	600-120.2	02E0008-013.003	Real	0.5	2.5	Soil	VOA-A-011	SW-846 8260	02E0008-013	2082542.845	748338.93	6022.38	Chloroethane	Organics	NON	75-00-3	5.3	UG/KG	U	V			
2234-8601	600-120.2	02E0008-013.003	Real	0.5	2.5	Soil	VOA-A-011	SW-846 8260	02E0008-013	2082542.845	748338.93	6022.38	Chloroform	Organics	NON	67-66-3	5.3	UG/KG	U	V			
2234-8601	600-120.2	02E0008-013.003	Real	0.5	2.5	Soil	VOA-A-011	SW-846 8260	02E0008-013	2082542.845	748338.93	6022.38	Chloromethane	Organics	NON	74-87-3	5.3	UG/KG	U	V			
2234-8601	600-120.2	02E0008-013.002	Real	0.5	2.5	Soil	MET-A-023	SW-846 6010/6010B	02E0008-013	2082542.845	748338.93	6022.38	CHROMIUM	Metals	NON	7440-47-3	9.2	MG/KG		V			
2234-8601	600-120.2	02E0008-013.003	Real	0.5	2.5	Soil	VOA-A-011	SW-846 8260	02E0008-013	2082542.845	748338.93	6022.38	cis-1,2-Dichloroethene	Organics	NON	156-59-2	2.7	UG/KG	U	V			
2234-8601	600-120.2	02E0008-013.003	Real	0.5	2.5	Soil	VOA-A-011	SW-846 8260	02E0008-013	2082542.845	748338.93	6022.38	cis-1,3-Dichloropropene	Organics	NON	10061-01-5	5.3	UG/KG	U	V			
2234-8601	600-120.2	02E0008-013.002	Real	0.5	2.5	Soil	MET-A-023	SW-846 6010/6010B	02E0008-013	2082542.845	748338.93	6022.38	Cobalt	Metals	NON	7440-48-4	8	MG/KG	B	V			
2234-8601	600-120.2	02E0008-013.002	Real	0.5	2.5	Soil	MET-A-023	SW-846 6010/6010B	02E0008-013	2082542.845	748338.93	6022.38	Copper	Metals	NON	7440-50-8	13.8	MG/KG		V			
2234-8601	600-120.2	02E0008-013.003	Real	0.5	2.5	Soil	VOA-A-011	SW-846 8260	02E0008-013	2082542.845	748338.93	6022.38	Dibromochloromethane	Organics	NON	124-48-1	5.3	UG/KG	U	V			
2234-8601	600-120.2	02E0008-013.003	Real	0.5	2.5	Soil	VOA-A-011	SW-846 8260	02E0008-013	2082542.845	748338.93	6022.38	Dibromoethane	Organics	NON	74-95-3	5.3	UG/KG	U	V			
2234-8601	600-120.2	02E0008-013.003	Real	0.5	2.5	Soil	VOA-A-011	SW-846 8260	02E0008-013	2082542.845	748338.93	6022.38	Dichlorodifluoromethane	Organics	NON	75-71-8	5.3	UG/KG	U	V			
2234-8601	600-120.2	02E0008-013.003	Real	0.5	2.5	Soil	VOA-A-011	SW-846 8260	02E0008-013	2082542.845	748338.93	6022.38	Ethylbenzene	Organics	NON	100-41-4	5.3	UG/KG	U	V			
2234-8601	600-120.2	02E0008-013.003	Real	0.5	2.5	Soil	VOA-A-011	SW-846 8260	02E0008-013	2082542.845	748338.93	6022.38	Hexachlorobutadiene	Organics	NON	87-68-3	5.3	UG/KG	U	V			
2234-8601	600-120.2	02E0008-013.002	Real	0.5	2.5	Soil	MET-A-023	SW-846 6010/6010B	02E0008-013	2082542.845	748338.93	6022.38	Iron	Metals	NON	7439-89-6	21300	MG/KG		V			
2234-8601	600-120.2	02E0008-013.003	Real	0.5	2.5	Soil	VOA-A-011	SW-846 8260	02E0008-013	2082542.845	748338.93	6022.38	Isopropylbenzene	Organics	NON	98-82-8	5.3	UG/KG	U	V			
2234-8601	600-120.2	02E0008-013.001	Real	0.5	2.5	Soil	RC1080016	HPGe	02E0008-013	2082542.845	748338.93	6022.38	K-40		RAD	13966-0-2	12.7	pCi/g			0		
2234-8601	600-120.2	02E0008-013.002	Real	0.5	2.5	Soil	MET-A-023	SW-846 6010/6010B	02E0008-013	2082542.845	748338.93	6022.38	Lead	Metals	NON	7439-92-1	3.4	MG/KG	B	J			
2234-8601	600-120.2	02E0008-013.002	Real	0.5	2.5	Soil	MET-A-023	SW-846 6010/6010B	02E0008-013	2082542.845	748338.93	6022.38	Lithium	Metals	NON	7439-93-2	10.1	MG/KG	B	V			

IHSS 120 2 Raw Data

2241-0001	600-120.2	02E0006-013.002	Real	0.5	2.5	Soil	MET-A-023	SW-846 6010/6010B	02E0006-013	2082542.845	748338.93	6022.35	Magnesium	Metals	NON	7439-95-4	5430	MG/KG		V			3 5
2241-0001	600-120.2	02E0006-013.002	Real	0.5	2.5	Soil	MET-A-023	SW-846 6010/6010B	02E0006-013	2082542.845	748338.93	6022.35	Manganese	Metals	NON	7439-96-5	324	MG/KG		J			0 048
2241-0001	600-120.2	02E0006-013.002	Real	0.5	2.5	Soil	MET-A-023	SW-846 6010/6010B	02E0006-013	2082542.845	748338.93	6022.35	Mercury	Metals	NON	7439-97-6	0 048	MG/KG	B				0 0038
2241-0001	600-120.2	02E0006-013.003	Real	0.5	2.5	Soil	VOA-A-011	SW-846 8260	02E0006-013	2082542.845	748338.93	6022.35	Methylene chloride	Organics	NON	75-09-2	0 89	UG/KG	JB	JB			0 85
2241-0001	600-120.2	02E0006-013.002	Real	0.5	2.5	Soil	MET-A-023	SW-846 6010/6010B	02E0006-013	2082542.845	748338.93	6022.35	Molybdenum	Metals	NON	7439-98-7	2.5	MG/KG	B	J			0 14
2241-0001	600-120.2	02E0006-013.003	Real	0.5	2.5	Soil	VOA-A-011	SW-846 8260	02E0006-013	2082542.845	748338.93	6022.35	Naphthalene	Organics	NON	91-20-3	5.3	UG/KG	U	UJ			0 92
2241-0001	600-120.2	02E0006-013.003	Real	0.5	2.5	Soil	VOA-A-011	SW-846 8260	02E0006-013	2082542.845	748338.93	6022.35	n-Butylbenzene	Organics	NON	104-51-8	5.3	UG/KG	U	V			1 3
2241-0001	600-120.2	02E0006-013.002	Real	0.5	2.5	Soil	MET-A-023	SW-846 6010/6010B	02E0006-013	2082542.845	748338.93	6022.35	Nickel	Metals	NON	7440-02-0	6.3	MG/KG	B	V			0 71
2241-0001	600-120.2	02E0006-013.001	Real	0.5	2.5	Soil	RC108019	HPGe	02E0006-013	2082542.845	748338.93	6022.35	NPU-233		RAD		0	pCi/g			0		
2241-0001	600-120.2	02E0006-013.003	Real	0.5	2.5	Soil	VOA-A-011	SW-846 8260	02E0006-013	2082542.845	748338.93	6022.35	n-Propylbenzene	Organics	NON	103-65-1	5.3	UG/KG	U	V			1
2241-0001	600-120.2	02E0006-013.003	Real	0.5	2.5	Soil	VOA-A-011	SW-846 8260	02E0006-013	2082542.845	748338.93	6022.35	o-Chlorotoluene	Organics	NON	95-49-8	5.3	UG/KG	U	V			1 3
2241-0001	600-120.2	02E0006-013.001	Real	0.5	2.5	Soil	RC108019	HPGe	02E0006-013	2082542.845	748338.93	6022.35	PA-234		RAD		0	pCi/g			0		
2241-0001	600-120.2	02E0006-013.001	Real	0.5	2.5	Soil	RC108019	HPGe	02E0006-013	2082542.845	748338.93	6022.35	PA-234M		RAD		0	pCi/g			0		
2241-0001	600-120.2	02E0006-013.001	Real	0.5	2.5	Soil	RC108019	HPGe	02E0006-013	2082542.845	748338.93	6022.35	PB-212		RAD		0 842	pCi/g			0		
2241-0001	600-120.2	02E0006-013.001	Real	0.5	2.5	Soil	RC108019	HPGe	02E0006-013	2082542.845	748338.93	6022.35	PB-214		RAD		0 572	pCi/g			0		
2241-0001	600-120.2	02E0006-013.003	Real	0.5	2.5	Soil	VOA-A-011	SW-846 8260	02E0006-013	2082542.845	748338.93	6022.35	p-Chlorotoluene	Organics	NON	106-43-4	5.3	UG/KG	U	V			1 5
2241-0001	600-120.2	02E0006-013.001	Real	0.5	2.5	Soil	RC108019	HPGe	02E0006-013	2082542.845	748338.93	6022.35	PO-210		RAD	13981 52 7	0	pCi/g			0		
2241-0001	600-120.2	02E0006-013.002	Real	0.5	2.5	Soil	MET-A-023	SW-846 6010/6010B	02E0006-013	2082542.845	748338.93	6022.35	POTASSIUM	Metals	NON	7440-09-7	3030	MG/KG		J			73 1
2241-0001	600-120.2	02E0006-013.001	Real	0.5	2.5	Soil	RC108019	HPGe	02E0006-013	2082542.845	748338.93	6022.35	RA-224		RAD		0	pCi/g			0		
2241-0001	600-120.2	02E0006-013.001	Real	0.5	2.5	Soil	RC108019	HPGe	02E0006-013	2082542.845	748338.93	6022.35	RA-226		RAD	10031-23-9	0	pCi/g			0		
2241-0001	600-120.2	02E0006-013.003	Real	0.5	2.5	Soil	VOA-A-011	SW-846 8260	02E0006-013	2082542.845	748338.93	6022.35	sec-Butylbenzene	Organics	NON	135-98-8	5.3	UG/KG	U	V			1 3
2241-0001	600-120.2	02E0006-013.002	Real	0.5	2.5	Soil	MET-A-023	SW-846 6010/6010B	02E0006-013	2082542.845	748338.93	6022.35	Selenium	Metals	NON	7782-49-2	1 1	MG/KG	B	UJ			0 5
2241-0001	600-120.2	02E0006-013.002	Real	0.5	2.5	Soil	MET-A-023	SW-846 6010/6010B	02E0006-013	2082542.845	748338.93	6022.35	SILICA	Metals	NON	7631-86-9	124	MG/KG		J			3 7
2241-0001	600-120.2	02E0006-013.002	Real	0.5	2.5	Soil	MET-A-023	SW-846 6010/6010B	02E0006-013	2082542.845	748338.93	6022.35	Silver	Metals	NON	7440-22-4	0 048	MG/KG	U	J			0 048
2241-0001	600-120.2	02E0006-013.002	Real	0.5	2.5	Soil	MET-A-023	SW-846 6010/6010B	02E0006-013	2082542.845	748338.93	6022.35	SODIUM	Metals	NON	7440-23-5	624	MG/KG	B	J			385
2241-0001	600-120.2	02E0006-013.002	Real	0.5	2.5	Soil	MET-A-023	SW-846 6010/6010B	02E0006-013	2082542.845	748338.93	6022.35	Strontium	Metals	NON	7440-24-6	27.3	MG/KG	B				0 038
2241-0001	600-120.2	02E0006-013.003	Real	0.5	2.5	Soil	VOA-A-011	SW-846 8260	02E0006-013	2082542.845	748338.93	6022.35	Styrene	Organics	NON	100-42-5	5.3	UG/KG	U	V			0 71
2241-0001	600-120.2	02E0006-013.003	Real	0.5	2.5	Soil	VOA-A-011	SW-846 8260	02E0006-013	2082542.845	748338.93	6022.35	TCE	Organics	NON	79-01-6	5.3	UG/KG	U	V			0 83
2241-0001	600-120.2	02E0006-013.003	Real	0.5	2.5	Soil	VOA-A-011	SW-846 8260	02E0006-013	2082542.845	748338.93	6022.35	tert-Butylbenzene	Organics	NON	98-06-6	5.3	UG/KG	U	V			1 5
2241-0001	600-120.2	02E0006-013.003	Real	0.5	2.5	Soil	VOA-A-011	SW-846 8260	02E0006-013	2082542.845	748338.93	6022.35	Tetrachloroethene	Organics	NON	127 18-4	5.3	UG/KG	U	V			1 3
2241-0001	600-120.2	02E0006-013.001	Real	0.5	2.5	Soil	RC108019	HPGe	02E0006-013	2082542.845	748338.93	6022.35	Th-231		RAD		0	pCi/g			0		
2241-0001	600-120.2	02E0006-013.002	Real	0.5	2.5	Soil	MET-A-023	SW-846 6010/6010B	02E0006-013	2082542.845	748338.93	6022.35	THALLIUM	Metals	NON	7440-28-0	2.8	MG/KG	B	J			0 43
2241-0001	600-120.2	02E0006-013.001	Real	0.5	2.5	Soil	RC108019	HPGe	02E0006-013	2082542.845	748338.93	6022.35	THORIUM-230	Rad	RAD	14269-63-7	0	pCi/g			0		
2241-0001	600-120.2	02E0006-013.002	Real	0.5	2.5	Soil	MET-A-023	SW-846 6010/6010B	02E0006-013	2082542.845	748338.93	6022.35	Tin	Metals	NON	7440-31-5	1.5	MG/KG	B	UJ			0 46
2241-0001	600-120.2	02E0006-013.002	Real	0.5	2.5	Soil	MET-A-023	SW-846 6010/6010B	02E0006-013	2082542.845	748338.93	6022.35	Titanium	Metals	NON	7440-32-6	461	MG/KG		J			0 17
2241-0001	600-120.2	02E0006-013.001	Real	0.5	2.5	Soil	RC108019	HPGe	02E0006-013	2082542.845	748338.93	6022.35	TL-208		RAD		0.244	pCi/g			0		
2241-0001	600-120.2	02E0006-013.003	Real	0.5	2.5	Soil	VOA-A-011	SW-846 8260	02E0006-013	2082542.845	748338.93	6022.35	Toluene	Organics	NON	108-88-3	5.3	UG/KG	U	V			0 83
2241-0001	600-120.2	02E0006-013.003	Real	0.5	2.5	Soil	VOA-A-011	SW-846 8260	02E0006-013	2082542.845	748338.93	6022.35	trans-1,2-Dichloroethene	Organics	NON	156-60-5	2.7	UG/KG	U	V			0 84
2241-0001	600-120.2	02E0006-013.003	Real	0.5	2.5	Soil	VOA-A-011	SW-846 8260	02E0006-013	2082542.845	748338.93	6022.35	Trans-1,3-Dichloropropene	Organics	NON	10061-02-6	5.3	UG/KG	U	V			1 1
2241-0001	600-120.2	02E0006-013.003	Real	0.5	2.5	Soil	VOA-A-011	SW-846 8260	02E0006-013	2082542.845	748338.93	6022.35	Trichlorofluoromethane	Organics	NON	75-69-4	5.3	UG/KG	U	V			0 55
2241-0001	600-120.2	02E0006-013.003	Real	0.5	2.5	Soil	VOA-A-011	SW-846 8260	02E0006-013	2082542.845	748338.93	6022.35	UNKNOWN		NON	TIC	68	UG/KG	J	V			
2241-0001	600-120.2	02E0006-013.002	Real	0.5	2.5	Soil	MET-A-023	SW-846 6010/6010B	02E0006-013	2082542.845	748338.93	6022.35	URANIUM		NON	11-06-6	14.6	MG/KG	U	V			14 6
2241-0001	600-120.2	02E0006-013.001	Real	0.5	2.5	Soil	RC108019	HPGe	02E0006-013	2082542.845	748338.93	6022.35	Uranium-235	Rad	RAD	15117 96-1	0	pCi/g			0		
2241-0001	600-120.2	02E0006-013.001	Real	0.5	2.5	Soil	RC108019	HPGe	02E0006-013	2082542.845	748338.93	6022.35	Uranium-238	Rad	RAD	7440-61-1	0	pCi/g			0		
2241-0001	600-120.2	02E0006-013.002	Real	0.5	2.5	Soil	MET-A-023	SW-846 6010/6010B	02E0006-013	2082542.845	748338.93	6022.35	Vanadium	Metals	NON	7440-62-2	47.8	MG/KG					0 53
2241-0001	600-120.2	02E0006-013.003	Real	0.5	2.5	Soil	VOA-A-011	SW-846 8260	02E0006-013	2082542.845	748338.93	6022.35	Vinyl chloride	Organics	NON	75-01-4	5.3	UG/KG	U	V			1 2
2241-0001	600-120.2	02E0006-013.003	Real	0.5	2.5	Soil	VOA-A-011	SW-846 8260	02E0006-013	2082542.845	748338.93	6022.35	Xylenes (total)	Organics	NON	1330-20-7	5.3	UG/KG	U	V			3
2241-0001	600-120.2	02E0006-013.002	Real	0.5	2.5	Soil	MET-A-023	SW-846 6010/6010B	02E0006-013	2082542.845	748338.93	6022.35	Zinc	Metals	NON	7440-66-6	31.6	MG/KG		V			1 4
2241-C001	600-120.2	02E0006-014.001	Real	2.5	4.5	Soil	VOA-A-011	SW-846 8260	02E0006-014	2082542.845	748338.93	6022.35	1,1,1,2-Tetrachloroethane	Organics	NON	630-20-6	5.7	UG/KG	U	V			1 1
2241-C001	600-120.2	02E0006-014.001	Real	2.5	4.5	Soil	VOA-A-011	SW-846 8260	02E0006-014	2082542.845	748338.93	6022.35	1,1,1 TCA	Organics	NON	71-55-6	5.7	UG/KG	U	V			1 1
2241-C001	600-120.2	02E0006-014.001	Real	2.5	4.5	Soil	VOA-A-011	SW-846 8260	02E0006-014	2082542.845	748338.93	6022.35	1,1,2,2-Tetrachloroethane	Organics	NON	79-34-5	5.7	UG/KG	U	V			1 3
2241-C001	600-120.2	02E0006-014.001	Real	2.5	4.5	Soil	VOA-A-011	SW-846 8260	02E0006-014	2082542.845	748338.93	6022.35	1,1,2-TCA	Organics	NON	79-00-5	5.7	UG/KG	U	V			1 7
2241-C001	600-120.2	02E0006-014.001	Real	2.5	4.5	Soil	VOA-A-011	SW-846 8260	02E0006-014	2082542.845	748338.93	6022.35	1,1,2-Trichlorotrifluoroethane	Organics	NON	76-13-1	5.7	UG/KG	U	V			1 4
2241-C001	600-120.2	02E0006-014.001	Real	2.5	4.5	Soil	VOA-A-011	SW-846 8260	02E0006-014	2082542.845	748338.93	6022.35	1,1-DCA	Organics	NON	75-34-3	5.7	UG/KG	U	V			1 1
2241-C001	600-120.2	02E0006-014.001	Real	2.5	4.5	Soil	VOA-A-011	SW-846 8260	02E0006-014	2082542.845	748338.93	6022.35	1,1-DCE	Organics	NON	75-35-4	5.7	UG/KG	U	V			1 1
2241-C001	600-120.2	02E0006-014.001	Real	2.5	4.5	Soil	VOA-A-011	SW-846 8260	02E0006-014	2082542.845	748338.93	6022.35	1,1-Dichloropropene	Organics	NON	563-58-6	5.7	UG/KG	U	V			1 1
2241-C001	600-120.2	02E0006-014.001	Real	2.5	4.5	Soil	VOA-A-011	SW-846 8260	02E0006-014	2082542.845	748338.93	6022.35	1,2,3-Trichlorobenzene	Organics	NON	87-61-6	5.7	UG/KG	U	UJ			0 93
2241-C001	600-120.2	02E0006-014.001	Real	2.5	4.5	Soil	VOA-A-011	SW-846 8260	02E0006-014	2082542.845	748338.93	6022.35	1,2,3-Trichloropropane	Organics	NON	96-18-4	5.7	UG/KG	U	V			1 7
2241-C001	600-120.2	02E0006-014.001	Real	2.5	4.5	Soil	VOA-A-011	SW-846 8260	02E0006-014	2082542.845	748338.93	6022.35	1,2,4-Trichlorobenzene	Organics	NON	120-82-1	5.7	UG/KG	U	V			0 82
2241-C001	600-120.2	02E0006-014.001	Real	2.5	4.5	Soil	VOA-A-011	SW-846 8260	02E0006-014	2082542.845	748338.93	6022.35	1,2-DCA	Organics	NON	107-06-2	5.7	UG/KG	U	V			1 6
2241-C001	600-120.2	02E0006-014.001	Real	2.5	4.5	Soil	VOA-A-011	SW-846 8260	02E0006-014	2082542.845	748338.93	6022.35	1,3-DCB	Organics	NON	95-50-1	5.7	UG/KG	U	V			1 3
2241-C001	600-120.2	02E0006-014.001	Real	2.5	4.5	Soil	VOA-A-011	SW-846 8260	02E0006-014	2082542.845	748338.93	6022.35	1,2-Dibromo-3-chloropropane	Organics	NON	96-12-8	5.7	UG/KG	U	V			1 6
2241-C001	600-120.2	02E0006-014.001	Real	2.5	4.5	Soil	VOA-A-011	SW-846 8260	02E0006-014	2082542.845	748338.93	6022.35	1,3-DIBROMOETHANE	Organics	NON	106-93-4	5.7	UG/KG	U	V			1 1
2241-C001	600-120.2	02E0006-014.001	Real	2.5	4.5	Soil	VOA-A-011	SW-846 8260	02E0006-014	2082542.845	748338.93	6022.35	1,2-Dichloropropane	Organics	NON	78-87-5	5.7	UG/KG	U	V			1 4
2241-C001	600-120.2	02E0006-014.001	Real	2.5	4.5	Soil	VOA-A-011	SW-846 8260	02E0006-014	2082542.845	748338.93	6022.35	1,3-DICHLOROBENZENE	Organics	NON	541 73-1	5.7	UG/KG	U	V			1 1
2241-C001	600-120.2	02E0006-014.001	Real	2.5	4.5	Soil	VOA-A-011	SW-846 8260	02E0006-014	2082542.845	748338.93	6022.35	1,3-DICHLOROPROPANE	Organics	NON	142-28-9	5.7	UG/KG	U	V			1 1

IHSS 120 2 Raw Data

2241-0001	600-120.2	02E0006-013.002	Real	0.5	2.5	Soil	MET-A-023	SW-846 6010/6010B	02E0006-013	2082542.845	748338.93	6022.35	Magnesium	Metals	NON	7439-95-4	5430	MG/KG		V			3 5
2241-0001	600-120.2	02E0006-013.002	Real	0.5	2.5	Soil	MET-A-023	SW-846 6010/6010B	02E0006-013	2082542.845	748338.93	6022.35	Manganese	Metals	NON	7439-96-5	324	MG/KG		J			0 048
2241-0001	600-120.2	02E0006-013.002	Real	0.5	2.5	Soil	MET-A-023	SW-846 6010/6010B	02E0006-013	2082542.845	748338.93	6022.35	Mercury	Metals	NON	7439-97-6	0 048	MG/KG	B				0 0038
2241-0001	600-120.2	02E0006-013.003	Real	0.5	2.5	Soil	VOA-A-011	SW-846 8260	02E0006-013	2082542.845	748338.93	6022.35	Methylene chloride	Organics	NON	75-09-2	0 89	UG/KG	JB	JB			0 85
2241-0001	600-120.2	02E0006-013.002	Real	0.5	2.5	Soil	MET-A-023	SW-846 6010/6010B	02E0006-013	2082542.845	748338.93	6022.35	Molybdenum	Metals	NON	7439-98-7	2.5	MG/KG	B	J			0 14
2241-0001	600-120.2	02E0006-013.003	Real	0.5	2.5	Soil	VOA-A-011	SW-846 8260	02E0006-013	2082542.845	748338.93	6022.35	Naphthalene	Organics	NON	91-20-3	5.3	UG/KG	U	UJ			0 92
2241-0001	600-120.2	02E0006-013.003	Real	0.5	2.5	Soil	VOA-A-011	SW-846 8260	02E0006-013	2082542.845	748338.93	6022.35	n-Butylbenzene	Organics	NON	104-51-8	5.3	UG/KG	U	V			1 3
2241-0001	600-120.2	02E0006-013.002	Real	0.5	2.5	Soil	MET-A-023	SW-846 6010/6010B	02E0006-013	2082542.845	748338.93	6022.35	Nickel	Metals	NON	7440-02-0	6.3	MG/KG	B	V			0 71
2241-0001	600-120.2	02E0006-013.001	Real	0.5	2.5	Soil	RC108019	HPGe	02E0006-013	2082542.845	748338.93	6022.35	NPU-233		RAD		0	pCi/g			0		
2241-0001	600-120.2	02E0006-013.003	Real	0.5	2.5	Soil	VOA-A-011	SW-846 8260	02E0006-013	2082542.845	748338.93	6022.35	n-Propylbenzene	Organics	NON	103-65-1	5.3	UG/KG	U	V			1
2241-0001	600-120.2	02E0006-013.003	Real	0.5	2.5	Soil	VOA-A-011	SW-846 8260	02E0006-013	2082542.845	748338.93	6022.35	o-Chlorotoluene	Organics	NON	95-49-8	5.3	UG/KG	U	V			1 3
2241-0001	600-120.2	02E0006-013.001	Real	0.5	2.5	Soil	RC108019	HPGe	02E0006-013	2082542.845	748338.93	6022.35	PA-234		RAD		0	pCi/g			0		
2241-0001	600-120.2	02E0006-013.001	Real	0.5	2.5	Soil	RC108019	HPGe	02E0006-013	2082542.845	748338.93	6022.35	PA-234M		RAD		0	pCi/g			0		
2241-0001	600-120.2	02E0006-013.001	Real	0.5	2.5	Soil	RC108019	HPGe	02E0006-013	2082542.845	748338.93	6022.35	PB-212		RAD		0 842	pCi/g			0		
2241-0001	600-120.2	02E0006-013.001	Real	0.5	2.5	Soil	RC108019	HPGe	02E0006-013	2082542.845	748338.93	6022.35	PB-214		RAD		0 572	pCi/g			0		
2241-0001	600-120.2	02E0006-013.003	Real	0.5	2.5	Soil	VOA-A-011	SW-846 8260	02E0006-013	2082542.845	748338.93	6022.35	p-Chlorotoluene	Organics	NON	106-43-4	5.3	UG/KG	U	V			1 5
2241-0001	600-120.2	02E0006-013.001	Real	0.5	2.5	Soil	RC108019	HPGe	02E0006-013	2082542.845	748338.93	6022.35	PO-210		RAD	13981 52 7	0	pCi/g			0		
2241-0001	600-120.2	02E0006-013.002	Real	0.5	2.5	Soil	MET-A-023	SW-846 6010/6010B	02E0006-013	2082542.845	748338.93	6022.35	POTASSIUM	Metals	NON	7440-09-7	3030	MG/KG		J			73 1
2241-0001	600-120.2	02E0006-013.001	Real	0.5	2.5	Soil	RC108019	HPGe	02E0006-013	2082542.845	748338.93	6022.35	RA-224		RAD		0	pCi/g			0		
2241-0001	600-120.2	02E0006-013.001	Real	0.5	2.5	Soil	RC108019	HPGe	02E0006-013	2082542.845	748338.93	6022.35	RA-226		RAD	10031-23-9	0	pCi/g			0		
2241-0001	600-120.2	02E0006-013.003	Real	0.5	2.5	Soil	VOA-A-011	SW-846 8260	02E0006-013	2082542.845	748338.93	6022.35	sec-Butylbenzene	Organics	NON	135-98-8	5.3	UG/KG	U	V			1 3
2241-0001	600-120.2	02E0006-013.002	Real	0.5	2.5	Soil	MET-A-023	SW-846 6010/6010B	02E0006-013	2082542.845	748338.93	6022.35	Selenium	Metals	NON	7782-49-2	1 1	MG/KG	B	UJ			0 5
2241-0001	600-120.2	02E0006-013.002	Real	0.5	2.5	Soil	MET-A-023	SW-846 6010/6010B	02E0006-013	2082542.845	748338.93	6022.35	SILICA	Metals	NON	7631-86-9	124	MG/KG		J			3 7
2241-0001	600-120.2	02E0006-013.002	Real	0.5	2.5	Soil	MET-A-023	SW-846 6010/6010B	02E0006-013	2082542.845	748338.93	6022.35	Silver	Metals	NON	7440-22-4	0 048	MG/KG	U	J			0 048
2241-0001	600-120.2	02E0006-013.002	Real	0.5	2.5	Soil	MET-A-023	SW-846 6010/6010B	02E0006-013	2082542.845	748338.93	6022.35	SODIUM	Metals	NON	7440-23-5	624	MG/KG	B	J			385
2241-0001	600-120.2	02E0006-013.002	Real	0.5	2.5	Soil	MET-A-023	SW-846 6010/6010B	02E0006-013	2082542.845	748338.93	6022.35	Strontium	Metals	NON	7440-24-6	27.3	MG/KG	B				0 038
2241-0001	600-120.2	02E0006-013.003	Real	0.5	2.5	Soil	VOA-A-011	SW-846 8260	02E0006-013	2082542.845	748338.93	6022.35	Styrene	Organics	NON	100-42-5	5.3	UG/KG	U	V			0 71
2241-0001	600-120.2	02E0006-013.003	Real	0.5	2.5	Soil	VOA-A-011	SW-846 8260	02E0006-013	2082542.845	748338.93	6022.35	TCE	Organics	NON	79-01-6	5.3	UG/KG	U	V			0 83
2241-0001	600-120.2	02E0006-013.003	Real	0.5	2.5	Soil	VOA-A-011	SW-846 8260	02E0006-013	2082542.845	748338.93	6022.35	tert-Butylbenzene	Organics	NON	98-06-6	5.3	UG/KG	U	V			1 5
2241-0001	600-120.2	02E0006-013.003	Real	0.5	2.5	Soil	VOA-A-011	SW-846 8260	02E0006-013	2082542.845	748338.93	6022.35	Tetrachloroethene	Organics	NON	127 18-4	5.3	UG/KG	U	V			1 3
2241-0001	600-120.2	02E0006-013.001	Real	0.5	2.5	Soil	RC108019	HPGe	02E0006-013	2082542.845	748338.93	6022.35	Th-231		RAD		0	pCi/g			0		
2241-0001	600-120.2	02E0006-013.002	Real	0.5	2.5	Soil	MET-A-023	SW-846 6010/6010B	02E0006-013	2082542.845	748338.93	6022.35	THALLIUM	Metals	NON	7440-28-0	2.8	MG/KG	B	J			0 43
2241-0001	600-120.2	02E0006-013.001	Real	0.5	2.5	Soil	RC108019	HPGe	02E0006-013	2082542.845	748338.93	6022.35	THORIUM-230	Rad	RAD	14269-63-7	0	pCi/g			0		
2241-0001	600-120.2	02E0006-013.002	Real	0.5	2.5	Soil	MET-A-023	SW-846 6010/6010B	02E0006-013	2082542.845	748338.93	6022.35	Tin	Metals	NON	7440-31-5	1.5	MG/KG	B	UJ			0 46
2241-0001	600-120.2	02E0006-013.002	Real	0.5	2.5	Soil	MET-A-023	SW-846 6010/6010B	02E0006-013	2082542.845	748338.93	6022.35	Titanium	Metals	NON	7440-32-6	461	MG/KG		J			0 17
2241-0001	600-120.2	02E0006-013.001	Real	0.5	2.5	Soil	RC108019	HPGe	02E0006-013	2082542.845	748338.93	6022.35	TL-208		RAD		0.244	pCi/g			0		
2241-0001	600-120.2	02E0006-013.003	Real	0.5	2.5	Soil	VOA-A-011	SW-846 8260	02E0006-013	2082542.845	748338.93	6022.35	Toluene	Organics	NON	108-88-3	5.3	UG/KG	U	V			0 83
2241-0001	600-120.2	02E0006-013.003	Real	0.5	2.5	Soil	VOA-A-011	SW-846 8260	02E0006-013	2082542.845	748338.93	6022.35	trans-1,2-Dichloroethene	Organics	NON	156-60-5	2.7	UG/KG	U	V			0 84
2241-0001	600-120.2	02E0006-013.003	Real	0.5	2.5	Soil	VOA-A-011	SW-846 8260	02E0006-013	2082542.845	748338.93	6022.35	Trans-1,3-Dichloropropene	Organics	NON	10061-02-6	5.3	UG/KG	U	V			1 1
2241-0001	600-120.2	02E0006-013.003	Real	0.5	2.5	Soil	VOA-A-011	SW-846 8260	02E0006-013	2082542.845	748338.93	6022.35	Trichlorofluoromethane	Organics	NON	75-69-4	5.3	UG/KG	U	V			0 55
2241-0001	600-120.2	02E0006-013.003	Real	0.5	2.5	Soil	VOA-A-011	SW-846 8260	02E0006-013	2082542.845	748338.93	6022.35	UNKNOWN		NON	TIC	68	UG/KG	J	V			
2241-0001	600-120.2	02E0006-013.002	Real	0.5	2.5	Soil	MET-A-023	SW-846 6010/6010B	02E0006-013	2082542.845	748338.93	6022.35	URANIUM		NON	11-06-6	14.6	MG/KG	U	V			14 6
2241-0001	600-120.2	02E0006-013.001	Real	0.5	2.5	Soil	RC108019	HPGe	02E0006-013	2082542.845	748338.93	6022.35	Uranium-235	Rad	RAD	15117 96-1	0	pCi/g			0		
2241-0001	600-120.2	02E0006-013.001	Real	0.5	2.5	Soil	RC108019	HPGe	02E0006-013	2082542.845	748338.93	6022.35	Uranium-238	Rad	RAD	7440-61-1	0	pCi/g			0		
2241-0001	600-120.2	02E0006-013.002	Real	0.5	2.5	Soil	MET-A-023	SW-846 6010/6010B	02E0006-013	2082542.845	748338.93	6022.35	Vanadium	Metals	NON	7440-62-2	47.8	MG/KG					0 53
2241-0001	600-120.2	02E0006-013.003	Real	0.5	2.5	Soil	VOA-A-011	SW-846 8260	02E0006-013	2082542.845	748338.93	6022.35	Vinyl chloride	Organics	NON	75-01-4	5.3	UG/KG	U	V			1 2
2241-0001	600-120.2	02E0006-013.003	Real	0.5	2.5	Soil	VOA-A-011	SW-846 8260	02E0006-013	2082542.845	748338.93	6022.35	Xylenes (total)	Organics	NON	1330-20-7	5.3	UG/KG	U	V			3
2241-0001	600-120.2	02E0006-013.002	Real	0.5	2.5	Soil	MET-A-023	SW-846 6010/6010B	02E0006-013	2082542.845	748338.93	6022.35	Zinc	Metals	NON	7440-66-6	31.6	MG/KG		V			1 4
2241-C001	600-120.2	02E0006-014.001	Real	2.5	4.5	Soil	VOA-A-011	SW-846 8260	02E0006-014	2082542.845	748338.93	6022.35	1,1,1,2-Tetrachloroethane	Organics	NON	630-20-6	5.7	UG/KG	U	V			1 1
2241-C001	600-120.2	02E0006-014.001	Real	2.5	4.5	Soil	VOA-A-011	SW-846 8260	02E0006-014	2082542.845	748338.93	6022.35	1,1,1 TCA	Organics	NON	71-55-6	5.7	UG/KG	U	V			1 1
2241-C001	600-120.2	02E0006-014.001	Real	2.5	4.5	Soil	VOA-A-011	SW-846 8260	02E0006-014	2082542.845	748338.93	6022.35	1,1,2,2-Tetrachloroethane	Organics	NON	79-34-5	5.7	UG/KG	U	V			1 3
2241-C001	600-120.2	02E0006-014.001	Real	2.5	4.5	Soil	VOA-A-011	SW-846 8260	02E0006-014	2082542.845	748338.93	6022.35	1,1,2-TCA	Organics	NON	79-00-5	5.7	UG/KG	U	V			1 7
2241-C001	600-120.2	02E0006-014.001	Real	2.5	4.5	Soil	VOA-A-011	SW-846 8260	02E0006-014	2082542.845	748338.93	6022.35	1,1,2-Trichlorotrifluoroethane	Organics	NON	76-13-1	5.7	UG/KG	U	V			1 4
2241-C001	600-120.2	02E0006-014.001	Real	2.5	4.5	Soil	VOA-A-011	SW-846 8260	02E0006-014	2082542.845	748338.93	6022.35	1,1-DCA	Organics	NON	75-34-3	5.7	UG/KG	U	V			1 1
2241-C001	600-120.2	02E0006-014.001	Real	2.5	4.5	Soil	VOA-A-011	SW-846 8260	02E0006-014	2082542.845	748338.93	6022.35	1,1-DCE	Organics	NON	75-35-4	5.7	UG/KG	U	V			1 1
2241-C001	600-120.2	02E0006-014.001	Real	2.5	4.5	Soil	VOA-A-011	SW-846 8260	02E0006-014	2082542.845	748338.93	6022.35	1,1-Dichloropropene	Organics	NON	563-58-6	5.7	UG/KG	U	V			1 1
2241-C001	600-120.2	02E0006-014.001	Real	2.5	4.5	Soil	VOA-A-011	SW-846 8260	02E0006-014	2082542.845	748338.93	6022.35	1,2,3-Trichlorobenzene	Organics	NON	87-61-6	5.7	UG/KG	U	UJ			0 93
2241-C001	600-120.2	02E0006-014.001	Real	2.5	4.5	Soil	VOA-A-011	SW-846 8260	02E0006-014	2082542.845	748338.93	6022.35	1,2,3-Trichloropropane	Organics	NON	96-18-4	5.7	UG/KG	U	V			1 7
2241-C001	600-120.2	02E0006-014.001	Real	2.5	4.5	Soil	VOA-A-011	SW-846 8260	02E0006-014	2082542.845	748338.93	6022.35	1,2,4-Trichlorobenzene	Organics	NON	120-82-1	5.7	UG/KG	U	V			0 82
2241-C001	600-120.2	02E0006-014.001	Real	2.5	4.5	Soil	VOA-A-011	SW-846 8260	02E0006-014	2082542.845	748338.93	6022.35	1,2-DCA	Organics	NON	107-06-2	5.7	UG/KG	U	V			1 6
2241-C001	600-120.2	02E0006-014.001	Real	2.5	4.5	Soil	VOA-A-011	SW-846 8260	02E0006-014	2082542.845	748338.93	6022.35	1,3-DCB	Organics	NON	95-50-1	5.7	UG/KG	U	V			1 3
2241-C001	600-120.2	02E0006-014.001	Real	2.5	4.5	Soil	VOA-A-011	SW-846 8260	02E0006-014	2082542.845	748338.93	6022.35	1,2-Dibromo-3-chloropropane	Organics	NON	96-12-8	5.7	UG/KG	U	V			1 6
2241-C001	600-120.2	02E0006-014.001	Real	2.5	4.5	Soil	VOA-A-011	SW-846 8260	02E0006-014	2082542.845	748338.93	6022.35	1,3-DIBROMOETHANE	Organics	NON	106-93-4	5.7	UG/KG	U	V			1 1
2241-C001	600-120.2	02E0006-014.001	Real	2.5	4.5	Soil	VOA-A-011	SW-846 8260	02E0006-014	2082542.845	748338.93	6022.35	1,2-Dichloropropane	Organics	NON	78-87-5	5.7	UG/KG	U	V			1 4
2241-C001	600-120.2	02E0006-014.001	Real	2.5	4.5	Soil	VOA-A-011	SW-846 8260	02E0006-014	2082542.845	748338.93	6022.35	1,3-DICHLOROBENZENE	Organics	NON	541 73-1	5.7	UG/KG	U	V			1 1
2241-C001	600-120.2	02E0006-014.001	Real	2.5	4.5	Soil	VOA-A-011	SW-846 8260	02E0006-014	2082542.845	748338.93	6022.35	1,3-DICHLOROPROPANE	Organics	NON	142-28-9	5.7	UG/KG	U	V			1 1

57

IHSS 120 2 Raw Data

																					MDA	RL
BZ34-C001	600-120.2	02E0008-014.001	Real	2.5	4.5	Soil	VOA-A-011	SW-846 8260	02E0008-014	2082542.845	748338.93	6022.35	1,4-DCB	Organics	NON	106-46-7	5.7	UG/KG	U	V		1.6
BZ34-C001	600-120.2	02E0008-014.001	Real	2.5	4.5	Soil	VOA-A-011	SW-846 8260	02E0008-014	2082542.845	748338.93	6022.35	2,2-DICHLOROPROPANE	Organics	NON	594-20-7	5.7	UG/KG	U	V		0.92
BZ34-C001	600-120.2	02E0008-014.001	Real	2.5	4.5	Soil	VOA-A-011	SW-846 8260	02E0008-014	2082542.845	748338.93	6022.35	2-Butanone	Organics	NON	78-93-3	23	UG/KG	U	V		5.4
BZ34-C001	600-120.2	02E0008-014.001	Real	2.5	4.5	Soil	VOA-A-011	SW-846 8260	02E0008-014	2082542.845	748338.93	6022.35	2-HEXANONE	Organics	NON	591 78-6	23	UG/KG	U	V		5.3
BZ34-C001	600-120.2	02E0008-014.001	Real	2.5	4.5	Soil	VOA-A-011	SW-846 8260	02E0008-014	2082542.845	748338.93	6022.35	4-ISOPROPYLTOLUENE	Organics	NON	99-87-6	5.7	UG/KG	U	V		1.7
BZ34-C001	600-120.2	02E0008-014.001	Real	2.5	4.5	Soil	VOA-A-011	SW-846 8260	02E0008-014	2082542.845	748338.93	6022.35	4-METHYL-2-PENTANONE	Organics	NON	108-10-1	23	UG/KG	U	V		4.5
BZ34-C001	600-120.2	02E0008-014 001	Real	2.5	4.5	Soil	VOA-A-011	SW-846 8260	02E0008-014	2082542.845	748338.93	6022.35	Acetone	Organics	NON	67-64-1	23	UG/KG	U	V		5.3
BZ34-C001	600-120.2	02E0008-014.001	Real	2.5	4.5	Soil	VOA-A-011	SW-846 8260	02E0008-014	2082542.845	748338.93	6022.35	Benzene	Organics	NON	71-43-2	5.7	UG/KG	U	V		1
BZ34-C001	600-120.2	02E0008-014.001	Real	2.5	4.5	Soil	VOA-A-011	SW-846 8260	02E0008-014	2082542.845	748338.93	6022.35	BENZENE, 1,2,4-TRIMETHYL	Organics	NON	95-63-6	5.7	UG/KG	U	V		1.1
BZ34-C001	600-120.2	02E0008-014.001	Real	2.5	4.5	Soil	VOA-A-011	SW-846 8260	02E0008-014	2082542.845	748338 93	6022.35	BENZENE, 1,3,5-TRIMETHYL	Organics	NON	108-67-8	5.7	UG/KG	U	V		1.4
BZ34-C001	600-120.2	02E0008-014 001	Real	2.5	4.5	Soil	VOA-A-011	SW-846 8260	02E0008-014	2082542.845	748338.93	6022.35	BROMOBENZENE	Organics	NON	108-86-1	5.7	UG/KG	U	V		1
BZ34-C001	600-120.2	02E0008-014.001	Real	2.5	4.5	Soil	VOA-A-011	SW-846 8260	02E0008-014	2082542.845	748338.93	6022.35	Bromochloromethane	Organics	NON	74-97-5	5.7	UG/KG	U	V		0.82
BZ34-C001	600-120.2	02E0008-014.001	Real	2.5	4.5	Soil	VOA-A-011	SW-846 8260	02E0008-014	2082542.845	748338.93	6022.35	Bromodichloromethane	Organics	NON	75-27-4	5.7	UG/KG	U	V		1.1
BZ34-C001	600-120.2	02E0008-014.001	Real	2.5	4.5	Soil	VOA-A-011	SW-846 8260	02E0008-014	2082542.845	748338.93	6022.35	Bromoform	Organics	NON	75-25-2	5.7	UG/KG	U	V		1
BZ34-C001	600-120.2	02E0008-014.001	Real	2.5	4.5	Soil	VOA-A-011	SW-846 8260	02E0008-014	2082542.845	748338.93	6022.35	Bromomethane	Organics	NON	74-83-9	5.7	UG/KG	U	V		1.4
BZ34-C001	600-120.2	02E0008-014 001	Real	2.5	4.5	Soil	VOA-A-011	SW-846 8260	02E0008-014	2082542.845	748338.93	6022.35	CARBON DISULFIDE	Organics	NON	75-15-0	5.7	UG/KG	U	V		1.1
BZ34-C001	600-120.2	02E0008-014 001	Real	2.5	4.5	Soil	VOA-A-011	SW-846 8260	02E0008-014	2082542.845	748338.93	6022.35	Carbon tetrachloride	Organics	NON	56-23-5	5.7	UG/KG	U	V		1.4
BZ34-C001	600-120.2	02E0008-014.001	Real	2.5	4.5	Soil	VOA-A-011	SW-846 8260	02E0008-014	2082542.845	748338.93	6022.35	Chlorobenzene	Organics	NON	108-90-7	5.7	UG/KG	U	V		0.86
BZ34-C001	600-120.2	02E0008-014 001	Real	2.5	4.5	Soil	VOA-A-011	SW-846 8260	02E0008-014	2082542.845	748338.93	6022.35	Chloroethane	Organics	NON	75-00-3	5.7	UG/KG	U	V		1.5
BZ34-C001	600-120.2	02E0008-014.001	Real	2.5	4.5	Soil	VOA-A-011	SW-846 8260	02E0008-014	2082542.845	748338.93	6022.35	Chloroform	Organics	NON	67-66-3	5.7	UG/KG	U	V		1
BZ34-C001	600-120.2	02E0008-014.001	Real	2.5	4.5	Soil	VOA-A-011	SW-846 8260	02E0008-014	2082542.845	748338.93	6022.35	Chloromethane	Organics	NON	74-87-3	5.7	UG/KG	U	V		1.7
BZ34-C001	600-120.2	02E0008-014.001	Real	2.5	4.5	Soil	VOA-A-011	SW-846 8260	02E0008-014	2082542.845	748338.93	6022.35	cis-1,2-DICHLOROETHENE	Organics	NON	156-59-2	2.8	UG/KG	U	V		0.97
BZ34-C001	600-120.2	02E0008-014.001	Real	2.5	4.5	Soil	VOA-A-011	SW-846 8260	02E0008-014	2082542.845	748338.93	6022.35	Cis-1,3-Dichloropropene	Organics	NON	10061-01-5	5.7	UG/KG	U	V		1.1
BZ34-C001	600-120.2	02E0008-014 001	Real	2.5	4.5	Soil	VOA-A-011	SW-846 8260	02E0008-014	2082542.845	748338.93	6022.35	Dibromochloromethane	Organics	NON	124-48-1	5.7	UG/KG	U	V		1
BZ34-C001	600-120.2	02E0008-014.001	Real	2.5	4.5	Soil	VOA-A-011	SW-846 8260	02E0008-014	2082542.845	748338.93	6022.35	DIBROMOMETHANE	Organics	NON	74-95-3	5.7	UG/KG	U	V		1.5
BZ34-C001	600-120.2	02E0008-014.001	Real	2.5	4.5	Soil	VOA-A-011	SW-846 8260	02E0008-014	2082542.845	748338.93	6022.35	Dichlorodifluoromethane	Organics	NON	75-71-8	5.7	UG/KG	U	V		1.8
BZ34-C001	600-120.2	02E0008-014.001	Real	2.5	4.5	Soil	VOA-A-011	SW-846 8260	02E0008-014	2082542.845	748338.93	6022.35	Ethylbenzene	Organics	NON	100-41-4	5.7	UG/KG	U	V		1.4
BZ34-C001	600-120.2	02E0008-014.001	Real	2.5	4.5	Soil	VOA-A-011	SW-846 8260	02E0008-014	2082542.845	748338.93	6022.35	Hexachlorobutadiene	Organics	NON	87-68-3	5.7	UG/KG	U	V		1.6
BZ34-C001	600-120.2	02E0008-014 001	Real	2.5	4.5	Soil	VOA-A-011	SW-846 8260	02E0008-014	2082542.845	748338.93	6022.35	ISOPROPYLBENZENE	Organics	NON	98-82-8	5.7	UG/KG	U	V		0.98
BZ34-C001	600-120.2	02E0008-014 001	Real	2.5	4.5	Soil	VOA-A-011	SW-846 8260	02E0008-014	2082542.845	748338.93	6022.35	Methylene chloride	Organics	NON	75-09-2	1	UG/KG	JB	JB		0.92
BZ34-C001	600-120.2	02E0008-014 001	Real	2.5	4.5	Soil	VOA-A-011	SW-846 8260	02E0008-014	2082542.845	748338 93	6022.35	Naphthalene	Organics	NON	91-20-3	5.7	UG/KG	U	UJ		0.99
BZ34-C001	600-120.2	02E0008-014 001	Real	2.5	4.5	Soil	VOA-A-011	SW-846 8260	02E0008-014	2082542.845	748338.93	6022.35	n-BUTYLBENZENE	Organics	NON	104-51-8	5.7	UG/KG	U	V		1.4
BZ34-C001	600-120.2	02E0008-014 001	Real	2.5	4.5	Soil	VOA-A-011	SW-846 8260	02E0008-014	2082542.845	748338 93	6022.35	n-PROPYLBENZENE	Organics	NON	103-65-1	5.7	UG/KG	U	V		1.1
BZ34-C001	600-120.2	02E0008-014.001	Real	2.5	4.5	Soil	VOA-A-011	SW-846 8260	02E0008-014	2082542.845	748338.93	6022.35	o-CHLOROTOLUENE	Organics	NON	95-49-8	5.7	UG/KG	U	V		1.4
BZ34-C001	600-120.2	02E0008-014.001	Real	2.5	4.5	Soil	VOA-A-011	SW-846 8260	02E0008-014	2082542.845	748338.93	6022.35	p-CHLOROTOLUENE	Organics	NON	106-43-4	5.7	UG/KG	U	V		1.6
BZ34-C001	600-120.2	02E0008-014.001	Real	2.5	4.5	Soil	VOA-A-011	SW-846 8260	02E0008-014	2082542.845	748338.93	6022.35	sec-BUTYLBENZENE	Organics	NON	135-98-8	5.7	UG/KG	U	V		1.4
BZ34-C001	600-120.2	02E0008-014.001	Real	2.5	4.5	Soil	VOA-A-011	SW-846 8260	02E0008-014	2082542.845	748338.93	6022.35	Styrene	Organics	NON	100-42-5	5.7	UG/KG	U	V		0.76
BZ34-C001	600-120.2	02E0008-014.001	Real	2.5	4.5	Soil	VOA-A-011	SW-846 8260	02E0008-014	2082542.845	748338.93	6022.35	TCE	Organics	NON	79-01-6	5.7	UG/KG	U	V		1
BZ34-C001	600-120.2	02E0008-014.001	Real	2.5	4.5	Soil	VOA-A-011	SW-846 8260	02E0008-014	2082542.845	748338.93	6022.35	tert-BUTYLBENZENE	Organics	NON	98-06-6	5.7	UG/KG	U	V		1.6
BZ34-C001	600-120.2	02E0008-014.001	Real	2.5	4.5	Soil	VOA-A-011	SW-846 8260	02E0008-014	2082542.845	748338.93	6022.35	Tetrachloroethene	Organics	NON	127 18-4	5.7	UG/KG	U	V		1.1
BZ34-C001	600-120.2	02E0008-014.001	Real	2.5	4.5	Soil	VOA-A-011	SW-846 8260	02E0008-014	2082542.845	748338.93	6022.35	Toluene	Organics	NON	108-88-3	5.7	UG/KG	U	V		0.9
BZ34-C001	600-120.2	02E0008-014.001	Real	2.5	4.5	Soil	VOA-A-011	SW-846 8260	02E0008-014	2082542.845	748338.92	6022.35	trans-1,2-Dichloroethene	Organics	NON	156-60-5	2.8	UG/KG	U	V		0.91
BZ34-C001	600-120.2	02E0008-014 001	Real	2.5	4.5	Soil	VOA-A-011	SW-846 8260	02E0008-014	2082542.845	748338.93	6022.35	Trans-1,3-Dichloropropene	Organics	NON	10061-02-6	5.7	UG/KG	U	V		1.1
BZ34-C001	600-120.2	02E0008-014 001	Real	2.5	4.5	Soil	VOA-A-011	SW-846 8260	02E0008-014	2082542.845	748338.93	6022.35	Trichlorofluoromethane	Organics	NON	75-69-4	5.7	UG/KG	U	V		0.59
BZ34-C001	600-120.2	02E0008-014.001	Real	2.5	4.5	Soil	VOA-A-011	SW-846 8260	02E0008-014	2082542.845	748338.93	6022.35	Vinyl chloride	Organics	NON	75-01-4	5.7	UG/KG	U	V		1.3
BZ34-C001	600-120.2	02E0008-014 001	Real	2.5	4.5	Soil	VOA-A-011	SW-846 8260	02E0008-014	2082542.845	748338.93	6022.35	Xylenes (total)	Organics	NON	1330-20-7	5.7	UG/KG	U	V		3.2
BZ34-D001	600-120.2	02E0008-015.001	Real	4.5	6.5	Soil	VOA-A-011	SW-846 8260	02E0008-015	2082542.845	748338.93	6022.35	1,1,1,2-Tetrachloroethane	Organics	NON	630-20-6	5.7	UG/KG	U	V		1.1
BZ34-D001	600-120.2	02E0008-015.001	Real	4.5	6.5	Soil	VOA-A-011	SW-846 8260	02E0008-015	2082542.845	748338.93	6022.35	1,1,1 TCA	Organics	NON	71-55-6	5.7	UG/KG	U	V		1.1
BZ34-D001	600-120.2	02E0008-015.001	Real	4.5	6.5	Soil	VOA-A-011	SW-846 8260	02E0008-015	2082542.845	748338.93	6022.35	1,1,2,2-Tetrachloroethane	Organics	NON	79-34-5	5.7	UG/KG	U	V		1.3
BZ34-D001	600-120.2	02E0008-015.001	Real	4.5	6.5	Soil	VOA-A-011	SW-846 8260	02E0008-015	2082542.845	748338.93	6022.35	1,1,2-TCA	Organics	NON	79-00-5	5.7	UG/KG	U	V		1.7
BZ34-D001	600-120.2	02E0008-015.001	Real	4.5	6.5	Soil	VOA-A-011	SW-846 8260	02E0008-015	2082542.845	748338.93	6022.35	1,1,2-Trichlorotrifluoroethane	Organics	NON	76-13-1	5.7	UG/KG	U	V		1.4
BZ34-D001	600-120.2	02E0008-015.001	Real	4.5	6.5	Soil	VOA-A-011	SW-846 8260	02E0008-015	2082542.845	748338.93	6022.35	1,1-DCA	Organics	NON	75-34-3	5.7	UG/KG	U	V		1.1
BZ34-D001	600-120.2	02E0008-015.001	Real	4.5	6.5	Soil	VOA-A-011	SW-846 8260	02E0008-015	2082542.845	748338 93	6022.35	1,1-DCE	Organics	NON	75-35-4	5.7	UG/KG	U	V		1.3
BZ34-D001	600-120.2	02E0008-015.001	Real	4.5	6.5	Soil	VOA-A-011	SW-846 8260	02E0008-015	2082542.845	748338.93	6022.35	1,1-Dichloropropene	Organics	NON	563-58-6	5.7	UG/KG	U	V		1.1
BZ34-D001	600-120.2	02E0008-015.001	Real	4.5	6.5	Soil	VOA-A-011	SW-846 8260	02E0008-015	2082542.845	748338.93	6022.35	1,2,3-Trichlorobenzene	Organics	NON	87-61-6	5.7	UG/KG	U	UJ		0.93
BZ34-D001	600-120.2	02E0008-015.001	Real	4.5	6.5	Soil	VOA-A-011	SW-846 8260	02E0008-015	2082542.845	748338.93	6022.35	1,2,3-Trichloropropane	Organics	NON	96-18-4	5.7	UG/KG	U	V		1.7
BZ34-D001	600-120.2	02E0008-015.001	Real	4.5	6.5	Soil	VOA-A-011	SW-846 8260	02E0008-015	2082542.845	748338 93	6022.35	1,2,4-Trichlorobenzene	Organics	NON	120-82-1	5.7	UG/KG	U	V		0.81
BZ34-D001	600-120.2	02E0008-015.001	Real	4.5	6.5	Soil	VOA-A-011	SW-846 8260	02E0008-015	2082542.845	748338.93	6022.35	1,2-DCA	Organics	NON	107-06-2	5.7	UG/KG	U	V		1.1
BZ34-D001	600-120.2	02E0008-015.001	Real	4.5	6.5	Soil	VOA-A-011	SW-846 8260	02E0008-015	2082542.845	748338.93	6022.35	1,2-DCB	Organics	NON	95-50-1	5.7	UG/KG	U	V		1.3
BZ34-D001	600-120.2	02E0008-015.001	Real	4.5	6.5	Soil	VOA-A-011	SW-846 8260	02E0008-015	2082542.845	748338.93	6022.35	1,2-Dibromo-3-chloropropane	Organics	NON	96-12-8	5.7	UG/KG	U	V		1.6
BZ34-D001	600-120.2	02E0008-015.001	Real	4.5	6.5	Soil	VOA-A-011	SW-846 8260	02E0008-015	2082542.845	748338.93	6022.35	1,2-DIBROMOETHANE	Organics	NON	106-93-4	5.7	UG/KG	U	V		1.1
BZ34-D001	600-120.2	02E0008-015.001	Real	4.5	6.5	Soil	VOA-A-011	SW-846 8260	02E0008-015	2082542.845	748338.93	6022.35	1,2-Dichloropropane	Organics	NON	78-87-5	5.7	UG/KG	U	V		1.4
BZ34-D001	600-120.2	02E0008-015.001	Real	4.5	6.5	Soil	VOA-A-011	SW-846 8260	02E0008-015	2082542.845	748338.93	6022.35	1,3-DICHLOROBENZENE	Organics	NON	541 73-1	5.7	UG/KG	U	V		1.1
BZ34-D001	600-120.2	02E0008-015.001	Real	4.5	6.5	Soil	VOA-A-011	SW-846 8260	02E0008-015	2082542.845	748338.93	6022.35	1,3-DICHLOROPROPANE	Organics	NON	142-28-9	5.7	UG/KG	U	V		1.1
BZ34-D001	600-120.2	02E0008-015.001	Real	4.5	6.5	Soil	VOA-A-011	SW-846 8260	02E0008-015	2082542.845	748338.93	6022.35	1,4-DCB	Organics	NON	106-46-7	5.7	UG/KG	U	V		1.6
BZ34-D001	600-120.2	02E0008-015 001	Real	4.5	6.5	Soil	VOA-A-011	SW-846 8260	02E0008-015	2082542.845	748338.93	6022.35	2,2-DICHLOROPROPANE	Organics	NON	594-20-7	5.7	UG/KG	U	V		0.92

57

IHSS 120 2 Raw Data

[illegible]	[illegible]	[illegible]	[illegible]	[illegible]	[illegible]	[illegible]	[illegible]	[illegible]	[illegible]	[illegible]	[illegible]	[illegible]	[illegible]	[illegible]	[illegible]	[illegible]	[illegible]	[illegible]	[illegible]	[illegible]	MDA	RL
[illegible]34-C001	000-120.2	02E0006-014.001	Real	2.5	4.5	Soil	VOA-A-011	SW-846 8260	02E0006-014	2082542.845	748338.93	6022.36	1,4-DCB	Organics	NON	106-46-7	5.7	UG/KG	U	V		1.6
[illegible]34-C001	000-120.2	02E0006-014.001	Real	2.5	4.5	Soil	VOA-A-011	SW-846 8260	02E0006-014	2082542.845	748338.93	6022.36	2,2-DICHLOROPROPANE	Organics	NON	594-20-7	5.7	UG/KG	U	V		0.92
[illegible]34-C001	000-120.2	02E0006-014.001	Real	2.5	4.5	Soil	VOA-A-011	SW-846 8260	02E0006-014	2082542.845	748338.93	6022.36	2-Butanone	Organics	NON	78-93-3	23	UG/KG	U	V		5.4
[illegible]34-C001	000-120.2	02E0006-014.001	Real	2.5	4.5	Soil	VOA-A-011	SW-846 8260	02E0006-014	2082542.845	748338.93	6022.36	2-HEXANONE	Organics	NON	591 78-6	23	UG/KG	U	V		5.3
[illegible]34-C001	000-120.2	02E0006-014.001	Real	2.5	4.5	Soil	VOA-A-011	SW-846 8260	02E0006-014	2082542.845	748338.93	6022.36	4-ISOPROPYLTOLUENE	Organics	NON	99-87-6	5.7	UG/KG	U	V		1.7
[illegible]34-C001	000-120.2	02E0006-014.001	Real	2.5	4.5	Soil	VOA-A-011	SW-846 8260	02E0006-014	2082542.845	748338.93	6022.36	4-METHYL-2-PENTANONE	Organics	NON	108-10-1	23	UG/KG	U	V		4.5
[illegible]34-C001	000-120.2	02E0006-014 001	Real	2.5	4.5	Soil	VOA-A-011	SW-846 8260	02E0006-014	2082542.845	748338.93	6022.36	Acetone	Organics	NON	67-64-1	23	UG/KG	U	V		5.3
[illegible]34-C001	000-120.2	02E0006-014.001	Real	2.5	4.5	Soil	VOA-A-011	SW-846 8260	02E0006-014	2082542.845	748338.93	6022.36	Benzene	Organics	NON	71-43-2	5.7	UG/KG	U	V		1
[illegible]34-C001	000-120.2	02E0006-014.001	Real	2.5	4.5	Soil	VOA-A-011	SW-846 8260	02E0006-014	2082542.845	748338.93	6022.36	BENZENE, 1,2,4-TRIMETHYL	Organics	NON	95-63-6	5.7	UG/KG	U	V		1.1
[illegible]34-C001	000-120.2	02E0006-014.001	Real	2.5	4.5	Soil	VOA-A-011	SW-846 8260	02E0006-014	2082542.845	748338 93	6022.36	BENZENE, 1,3,5-TRIMETHYL	Organics	NON	108-67-8	5.7	UG/KG	U	V		1.4
[illegible]34-C001	000-120.2	02E0006-014 001	Real	2.5	4.5	Soil	VOA-A-011	SW-846 8260	02E0006-014	2082542.845	748338.93	6022.36	BROMOBENZENE	Organics	NON	108-86-1	5.7	UG/KG	U	V		1
[illegible]34-C001	000-120.2	02E0006-014.001	Real	2.5	4.5	Soil	VOA-A-011	SW-846 8260	02E0006-014	2082542.845	748338.93	6022.36	Bromochloromethane	Organics	NON	74-97-5	5.7	UG/KG	U	V		0.82
[illegible]34-C001	000-120.2	02E0006-014.001	Real	2.5	4.5	Soil	VOA-A-011	SW-846 8260	02E0006-014	2082542.845	748338.93	6022.36	Bromodichloromethane	Organics	NON	75-27-4	5.7	UG/KG	U	V		1.1
[illegible]34-C001	000-120.2	02E0006-014.001	Real	2.5	4.5	Soil	VOA-A-011	SW-846 8260	02E0006-014	2082542.845	748338.93	6022.36	Bromoform	Organics	NON	75-25-2	5.7	UG/KG	U	V		1
[illegible]34-C001	000-120.2	02E0006-014.001	Real	2.5	4.5	Soil	VOA-A-011	SW-846 8260	02E0006-014	2082542.845	748338.93	6022.36	Bromomethane	Organics	NON	74-83-9	5.7	UG/KG	U	V		1.4
[illegible]34-C001	000-120.2	02E0006-014 001	Real	2.5	4.5	Soil	VOA-A-011	SW-846 8260	02E0006-014	2082542.845	748338.93	6022.36	CARBON DISULFIDE	Organics	NON	75-15-0	5.7	UG/KG	U	V		1.1
[illegible]34-C001	000-120.2	02E0006-014 001	Real	2.5	4.5	Soil	VOA-A-011	SW-846 8260	02E0006-014	2082542.845	748338.93	6022.36	Carbon tetrachloride	Organics	NON	56-23-5	5.7	UG/KG	U	V		1.4
[illegible]34-C001	000-120.2	02E0006-014.001	Real	2.5	4.5	Soil	VOA-A-011	SW-846 8260	02E0006-014	2082542.845	748338.93	6022.36	Chlorobenzene	Organics	NON	108-90-7	5.7	UG/KG	U	V		0.86
[illegible]34-C001	000-120.2	02E0006-014 001	Real	2.5	4.5	Soil	VOA-A-011	SW-846 8260	02E0006-014	2082542.845	748338.93	6022.36	Chloroethane	Organics	NON	75-00-3	5.7	UG/KG	U	V		1.5
[illegible]34-C001	000-120.2	02E0006-014.001	Real	2.5	4.5	Soil	VOA-A-011	SW-846 8260	02E0006-014	2082542.845	748338.93	6022.36	Chloroform	Organics	NON	67-66-3	5.7	UG/KG	U	V		1
[illegible]34-C001	000-120.2	02E0006-014.001	Real	2.5	4.5	Soil	VOA-A-011	SW-846 8260	02E0006-014	2082542.845	748338.93	6022.36	Chloromethane	Organics	NON	74-87-3	5.7	UG/KG	U	V		1.7
[illegible]34-C001	000-120.2	02E0006-014.001	Real	2.5	4.5	Soil	VOA-A-011	SW-846 8260	02E0006-014	2082542.845	748338.93	6022.36	cis-1,2-DICHLOROETHENE	Organics	NON	156-59-2	2.8	UG/KG	U	V		0.97
[illegible]34-C001	000-120.2	02E0006-014.001	Real	2.5	4.5	Soil	VOA-A-011	SW-846 8260	02E0006-014	2082542.845	748338.93	6022.36	Cis-1,3-Dichloropropene	Organics	NON	10061-01-5	5.7	UG/KG	U	V		1.1
[illegible]34-C001	000-120.2	02E0006-014 001	Real	2.5	4.5	Soil	VOA-A-011	SW-846 8260	02E0006-014	2082542.845	748338.93	6022.36	Dibromochloromethane	Organics	NON	124-48-1	5.7	UG/KG	U	V		1
[illegible]34-C001	000-120.2	02E0006-014.001	Real	2.5	4.5	Soil	VOA-A-011	SW-846 8260	02E0006-014	2082542.845	748338.93	6022.36	DIBROMOMETHANE	Organics	NON	74-95-3	5.7	UG/KG	U	V		1.5
[illegible]34-C001	000-120.2	02E0006-014.001	Real	2.5	4.5	Soil	VOA-A-011	SW-846 8260	02E0006-014	2082542.845	748338.93	6022.36	Dichlorodifluoromethane	Organics	NON	75-71-8	5.7	UG/KG	U	V		1.8
[illegible]34-C001	000-120.2	02E0006-014.001	Real	2.5	4.5	Soil	VOA-A-011	SW-846 8260	02E0006-014	2082542.845	748338.93	6022.36	Ethylbenzene	Organics	NON	100-41-4	5.7	UG/KG	U	V		1.4
[illegible]34-C001	000-120.2	02E0006-014.001	Real	2.5	4.5	Soil	VOA-A-011	SW-846 8260	02E0006-014	2082542.845	748338.93	6022.36	Hexachlorobutadiene	Organics	NON	87-68-3	5.7	UG/KG	U	V		1.6
[illegible]34-C001	000-120.2	02E0006-014 001	Real	2.5	4.5	Soil	VOA-A-011	SW-846 8260	02E0006-014	2082542.845	748338.93	6022.36	ISOPROPYLBENZENE	Organics	NON	98-82-8	5.7	UG/KG	U	V		0.96
[illegible]34-C001	000-120.2	02E0006-014 001	Real	2.5	4.5	Soil	VOA-A-011	SW-846 8260	02E0006-014	2082542.845	748338.93	6022.36	Methylene chloride	Organics	NON	75-09-2	1	UG/KG	JB	JB		0.92
[illegible]34-C001	000-120.2	02E0006-014 001	Real	2.5	4.5	Soil	VOA-A-011	SW-846 8260	02E0006-014	2082542.845	748338 93	6022.36	Naphthalene	Organics	NON	91-20-3	5.7	UG/KG	U	UJ		0.99
[illegible]34-C001	000-120.2	02E0006-014 001	Real	2.5	4.5	Soil	VOA-A-011	SW-846 8260	02E0006-014	2082542.845	748338.93	6022.36	n-BUTYLBENZENE	Organics	NON	104-51-8	5.7	UG/KG	U	V		1.4
[illegible]34-C001	000-120.2	02E0006-014 001	Real	2.5	4.5	Soil	VOA-A-011	SW-846 8260	02E0006-014	2082542.845	748338 93	6022.36	n-PROPYLBENZENE	Organics	NON	103-65-1	5.7	UG/KG	U	V		1.1
[illegible]34-C001	000-120.2	02E0006-014.001	Real	2.5	4.5	Soil	VOA-A-011	SW-846 8260	02E0006-014	2082542.845	748338.93	6022.36	o-CHLOROTOLUENE	Organics	NON	95-49-8	5.7	UG/KG	U	V		1.4
[illegible]34-C001	000-120.2	02E0006-014.001	Real	2.5	4.5	Soil	VOA-A-011	SW-846 8260	02E0006-014	2082542.845	748338.93	6022.36	p-CHLOROTOLUENE	Organics	NON	106-43-4	5.7	UG/KG	U	V		1.6
[illegible]34-C001	000-120.2	02E0006-014.001	Real	2.5	4.5	Soil	VOA-A-011	SW-846 8260	02E0006-014	2082542.845	748338.93	6022.36	sec-BUTYLBENZENE	Organics	NON	135-98-8	5.7	UG/KG	U	V		1.4
[illegible]34-C001	000-120.2	02E0006-014.001	Real	2.5	4.5	Soil	VOA-A-011	SW-846 8260	02E0006-014	2082542.845	748338.93	6022.36	Styrene	Organics	NON	100-42-5	5.7	UG/KG	U	V		0.76
[illegible]34-C001	000-120.2	02E0006-014.001	Real	2.5	4.5	Soil	VOA-A-011	SW-846 8260	02E0006-014	2082542.845	748338.93	6022.36	TCE	Organics	NON	79-01-6	5.7	UG/KG	U	V		1
[illegible]34-C001	000-120.2	02E0006-014.001	Real	2.5	4.5	Soil	VOA-A-011	SW-846 8260	02E0006-014	2082542.845	748338.93	6022.36	tert-BUTYLBENZENE	Organics	NON	98-06-6	5.7	UG/KG	U	V		1.6
[illegible]34-C001	000-120.2	02E0006-014.001	Real	2.5	4.5	Soil	VOA-A-011	SW-846 8260	02E0006-014	2082542.845	748338.93	6022.36	Tetrachloroethene	Organics	NON	127 18-4	5.7	UG/KG	U	V		1.1
[illegible]34-C001	000-120.2	02E0006-014.001	Real	2.5	4.5	Soil	VOA-A-011	SW-846 8260	02E0006-014	2082542.845	748338.93	6022.36	Toluene	Organics	NON	108-88-3	5.7	UG/KG	U	V		0.9
[illegible]34-C001	000-120.2	02E0006-014.001	Real	2.5	4.5	Soil	VOA-A-011	SW-846 8260	02E0006-014	2082542.845	748338.92	6022.36	trans-1,2-Dichloroethene	Organics	NON	156-60-5	2.9	UG/KG	U	V		0.91
[illegible]34-C001	000-120.2	02E0006-014.001	Real	2.5	4.5	Soil	VOA-A-011	SW-846 8260	02E0006-014	2082542.845	748338.93	6022.36	Trans-1,3-Dichloropropene	Organics	NON	10061-02-6	5.7	UG/KG	U	V		1.1
[illegible]34-C001	000-120.2	02E0006-014 001	Real	2.5	4.5	Soil	VOA-A-011	SW-846 8260	02E0006-014	2082542.845	748338.93	6022.36	Trichlorofluoromethane	Organics	NON	75-69-4	5.7	UG/KG	U	V		0.59
[illegible]34-C001	000-120.2	02E0006-014.001	Real	2.5	4.5	Soil	VOA-A-011	SW-846 8260	02E0006-014	2082542.845	748338.93	6022.36	Vinyl chloride	Organics	NON	75-01-4	5.7	UG/KG	U	V		1.3
[illegible]34-C001	000-120.2	02E0006-014 001	Real	2.5	4.5	Soil	VOA-A-011	SW-846 8260	02E0006-014	2082542.845	748338.93	6022.36	Xylenes (total)	Organics	NON	1330-20-7	5.7	UG/KG	U	V		3.2
[illegible]34-D001	000-120.2	02E0006-015.001	Real	4.5	6.5	Soil	VOA-A-011	SW-846 8260	02E0006-015	2082542.845	748338.93	6022.36	1,1,1,2-Tetrachloroethane	Organics	NON	630-20-6	5.7	UG/KG	U	V		1.1
[illegible]34-D001	000-120.2	02E0006-015.001	Real	4.5	6.5	Soil	VOA-A-011	SW-846 8260	02E0006-015	2082542.845	748338.93	6022.36	1,1,1 TCA	Organics	NON	71-55-6	5.7	UG/KG	U	V		1.1
[illegible]34-D001	000-120.2	02E0006-015.001	Real	4.5	6.5	Soil	VOA-A-011	SW-846 8260	02E0006-015	2082542.845	748338.93	6022.36	1,1,2,2-Tetrachloroethane	Organics	NON	79-34-5	5.7	UG/KG	U	V		1.3
[illegible]34-D001	000-120.2	02E0006-015.001	Real	4.5	6.5	Soil	VOA-A-011	SW-846 8260	02E0006-015	2082542.845	748338.93	6022.36	1,1,2-TCA	Organics	NON	79-00-5	5.7	UG/KG	U	V		1.7
[illegible]34-D001	000-120.2	02E0006-015.001	Real	4.5	6.5	Soil	VOA-A-011	SW-846 8260	02E0006-015	2082542.845	748338.93	6022.36	1,1,2-Trichlorotrifluoroethane	Organics	NON	76-13-1	5.7	UG/KG	U	V		1.4
[illegible]34-D001	000-120.2	02E0006-015.001	Real	4.5	6.5	Soil	VOA-A-011	SW-846 8260	02E0006-015	2082542.845	748338.93	6022.36	1,1-DCA	Organics	NON	75-34-3	5.7	UG/KG	U	V		1.1
[illegible]34-D001	000-120.2	02E0006-015.001	Real	4.5	6.5	Soil	VOA-A-011	SW-846 8260	02E0006-015	2082542.845	748338 93	6022.36	1,1-DCE	Organics	NON	75-35-4	5.7	UG/KG	U	V		1.3
[illegible]34-D001	000-120.2	02E0006-015.001	Real	4.5	6.5	Soil	VOA-A-011	SW-846 8260	02E0006-015	2082542.845	748338.93	6022.36	1,1-Dichloropropene	Organics	NON	563-58-6	5.7	UG/KG	U	V		1.1
[illegible]34-D001	000-120.2	02E0006-015.001	Real	4.5	6.5	Soil	VOA-A-011	SW-846 8260	02E0006-015	2082542.845	748338.93	6022.36	1,2,3-Trichlorobenzene	Organics	NON	87-61-6	5.7	UG/KG	U	UJ		0.93
[illegible]34-D001	000-120.2	02E0006-015.001	Real	4.5	6.5	Soil	VOA-A-011	SW-846 8260	02E0006-015	2082542.845	748338.93	6022.36	1,2,3-Trichloropropane	Organics	NON	96-18-4	5.7	UG/KG	U	V		1.7
[illegible]34-D001	000-120.2	02E0006-015.001	Real	4.5	6.5	Soil	VOA-A-011	SW-846 8260	02E0006-015	2082542.845	748338 93	6022.36	1,2,4-Trichlorobenzene	Organics	NON	120-82-1	5.7	UG/KG	U	V		0.81
[illegible]34-D001	000-120.2	02E0006-015.001	Real	4.5	6.5	Soil	VOA-A-011	SW-846 8260	02E0006-015	2082542.845	748338.93	6022.36	1,2-DCA	Organics	NON	107-06-2	5.7	UG/KG	U	V		1.1
[illegible]34-D001	000-120.2	02E0006-015.001	Real	4.5	6.5	Soil	VOA-A-011	SW-846 8260	02E0006-015	2082542.845	748338.93	6022.36	1,2-DCB	Organics	NON	95-50-1	5.7	UG/KG	U	V		1.3
[illegible]34-D001	000-120.2	02E0006-015.001	Real	4.5	6.5	Soil	VOA-A-011	SW-846 8260	02E0006-015	2082542.845	748338.93	6022.36	1,2-Dibromo-3-chloropropane	Organics	NON	96-12-8	5.7	UG/KG	U	V		1.6
[illegible]34-D001	000-120.2	02E0006-015.001	Real	4.5	6.5	Soil	VOA-A-011	SW-846 8260	02E0006-015	2082542.845	748338.93	6022.36	1,2-DIBROMOETHANE	Organics	NON	106-93-4	5.7	UG/KG	U	V		1.1
[illegible]34-D001	000-120.2	02E0006-015.001	Real	4.5	6.5	Soil	VOA-A-011	SW-846 8260	02E0006-015	2082542.845	748338.93	6022.36	1,2-Dichloropropane	Organics	NON	78-87-5	5.7	UG/KG	U	V		1.4
[illegible]34-D001	000-120.2	02E0006-015.001	Real	4.5	6.5	Soil	VOA-A-011	SW-846 8260	02E0006-015	2082542.845	748338.93	6022.36	1,3-DICHLOROBENZENE	Organics	NON	541 73-1	5.7	UG/KG	U	V		1.1
[illegible]34-D001	000-120.2	02E0006-015.001	Real	4.5	6.5	Soil	VOA-A-011	SW-846 8260	02E0006-015	2082542.845	748338.93	6022.36	1,3-DICHLOROPROPANE	Organics	NON	142-28-9	5.7	UG/KG	U	V		1.1
[illegible]34-D001	000-120.2	02E0006-015.001	Real	4.5	6.5	Soil	VOA-A-011	SW-846 8260	02E0006-015	2082542.845	748338.93	6022.36	1,4-DCB	Organics	NON	106-46-7	5.7	UG/KG	U	V		1.6
[illegible]34-D001	000-120.2	02E0006-015 001	Real	4.5	6.5	Soil	VOA-A-011	SW-846 8260	02E0006-015	2082542.845	748338.93	6022.36	2,2-DICHLOROPROPANE	Organics	NON	594-20-7	5.7	UG/KG	U	V		0.92

0234-D001	600-120.2	02E0006-016.001	Real	4.5	6.5	Soil	VOA-A-011	SW-846 8260	02E0006-016	2082542.845	748338.93	6022.36	2-Butanone	Organics	NON	78-93-3	23	UG/KG	U	V			5.4
0234-D001	600-120.2	02E0006-016.001	Real	4.5	6.5	Soil	VOA-A-011	SW-846 8260	02E0006-016	2082542.845	748338.93	6022.36	2-HEXANONE	Organics	NON	591 78-6	23	UG/KG	U	V			5.3
0234-D001	600-120.2	02E0006-016.001	Real	4.5	6.5	Soil	VOA-A-011	SW-846 8260	02E0006-016	2082542.845	748338.93	6022.36	4-ISOPROPYLTOLUENE	Organics	NON	99-87-6	5.7	UG/KG	U	V			1.7
0234-D001	600-120.2	02E0006-016.001	Real	4.5	6.5	Soil	VOA-A-011	SW-846 8260	02E0006-016	2082542.845	748338.93	6022.36	4-METHYL-2-PENTANONE	Organics	NON	108-10-1	23	UG/KG	U	V			4.5
0234-D001	600-120.2	02E0006-016.001	Real	4.5	6.5	Soil	VOA-A-011	SW-846 8260	02E0006-016	2082542.845	748338.93	6022.36	Acetone	Organics	NON	67-64-1	23	UG/KG	U	V			5.3
0234-D001	600-120.2	02E0006-016.001	Real	4.5	6.5	Soil	VOA-A-011	SW-846 8260	02E0006-016	2082542.845	748338.93	6022.36	Benzene	Organics	NON	71-43-2	5.7	UG/KG	U	V			1
0234-D001	600-120.2	02E0006-016.001	Real	4.5	6.5	Soil	VOA-A-011	SW-846 8260	02E0006-016	2082542.845	748338.93	6022.36	BENZENE, 1,2,4 TRIMETHYL	Organics	NON	95-63-6	5.7	UG/KG	U	V			1.1
0234-D001	600-120.2	02E0006-016.001	Real	4.5	6.5	Soil	VOA-A-011	SW-846 8260	02E0006-016	2082542.845	748338.93	6022.36	BENZENE, 1,3,5-TRIMETHYL	Organics	NON	108-67-8	5.7	UG/KG	U	V			1.4
0234-D001	600-120.2	02E0006-016.001	Real	4.5	6.5	Soil	VOA-A-011	SW-846 8260	02E0006-016	2082542.845	748338.93	6022.36	BROMOBENZENE	Organics	NON	108-86-1	5.7	UG/KG	U	V			1
0234-D001	600-120.2	02E0006-016.001	Real	4.5	6.5	Soil	VOA-A-011	SW-846 8260	02E0006-016	2082542.845	748338.93	6022.36	Bromochloromethane	Organics	NON	74-97-5	5.7	UG/KG	U	V			0.81
0234-D001	600-120.2	02E0006-016.001	Real	4.5	6.5	Soil	VOA-A-011	SW-846 8260	02E0006-016	2082542.845	748338.93	6022.36	Bromodichloromethane	Organics	NON	75-27-4	5.7	UG/KG	U	V			1.1
0234-D001	600-120.2	02E0006-016.001	Real	4.5	6.5	Soil	VOA-A-011	SW-846 8260	02E0006-016	2082542.845	748338.93	6022.36	Bromoform	Organics	NON	75-25-2	5.7	UG/KG	U	V			1
0234-D001	600-120.2	02E0006-016.001	Real	4.5	6.5	Soil	VOA-A-011	SW-846 8260	02E0006-016	2082542.845	748338.93	6022.36	Bromomethane	Organics	NON	74-83-9	5.7	UG/KG	U	V			1.2
0234-D001	600-120.2	02E0006-016.001	Real	4.5	6.5	Soil	VOA-A-011	SW-846 8260	02E0006-016	2082542.845	748338.93	6022.36	CARBON DISULFIDE	Organics	NON	75-15-0	5.7	UG/KG	U	V			1.1
0234-D001	600-120.2	02E0006-016.001	Real	4.5	6.5	Soil	VOA-A-011	SW-846 8260	02E0006-016	2082542.845	748338.93	6022.36	Carbon tetrachloride	Organics	NON	56-23-5	5.7	UG/KG	U	V			1.2
0234-D001	600-120.2	02E0006-016.001	Real	4.5	6.5	Soil	VOA-A-011	SW-846 8260	02E0006-016	2082542.845	748338.93	6022.36	Chlorobenzene	Organics	NON	108-90-7	5.7	UG/KG	U	V			0.84
0234-D001	600-120.2	02E0006-016.001	Real	4.5	6.5	Soil	VOA-A-011	SW-846 8260	02E0006-016	2082542.845	748338.93	6022.36	Chloroethane	Organics	NON	75-00-3	5.7	UG/KG	U	V			1.5
0234-D001	600-120.2	02E0006-016.001	Real	4.5	6.5	Soil	VOA-A-011	SW-846 8260	02E0006-016	2082542.845	748338.93	6022.36	Chloroform	Organics	NON	67-66-3	5.7	UG/KG	U	V			1
0234-D001	600-120.2	02E0006-016.001	Real	4.5	6.5	Soil	VOA-A-011	SW-846 8260	02E0006-016	2082542.845	748338.93	6022.36	Chloromethane	Organics	NON	74-87-3	5.7	UG/KG	U	V			1.7
0234-D001	600-120.2	02E0006-016.001	Real	4.5	6.5	Soil	VOA-A-011	SW-846 8260	02E0006-016	2082542.845	748338.93	6022.36	cis-1,2-DICHLOROETHENE	Organics	NON	156-59-2	2.9	UG/KG	U	V			0.96
0234-D001	600-120.2	02E0006-016.001	Real	4.5	6.5	Soil	VOA-A-011	SW-846 8260	02E0006-016	2082542.845	748338.93	6022.36	Cis-1,3-Dichloropropene	Organics	NON	10061-01-5	5.7	UG/KG	U	V			1.1
0234-D001	600-120.2	02E0006-016.001	Real	4.5	6.5	Soil	VOA-A-011	SW-846 8260	02E0006-016	2082542.845	748338.93	6022.36	Dibromochloromethane	Organics	NON	124-48-1	5.7	UG/KG	U	V			1
0234-D001	600-120.2	02E0006-016.001	Real	4.5	6.5	Soil	VOA-A-011	SW-846 8260	02E0006-016	2082542.845	748338.93	6022.36	DIBROMOMETHANE	Organics	NON	74-95-3	5.7	UG/KG	U	V			1.5
0234-D001	600-120.2	02E0006-016.001	Real	4.5	6.5	Soil	VOA-A-011	SW-846 8260	02E0006-016	2082542.845	748338.93	6022.36	Dichlorodifluoromethane	Organics	NON	75-71-8	5.7	UG/KG	U	V			1.6
0234-D001	600-120.2	02E0006-016.001	Real	4.5	6.5	Soil	VOA-A-011	SW-846 8260	02E0006-016	2082542.845	748338.93	6022.36	Ethylbenzene	Organics	NON	100-41-4	5.7	UG/KG	U	V			1.2
0234-D001	600-120.2	02E0006-016.001	Real	4.5	6.5	Soil	VOA-A-011	SW-846 8260	02E0006-016	2082542.845	748338.93	6022.36	Hexachlorobutadiene	Organics	NON	87-68-3	5.7	UG/KG	U	V			1.6
0234-D001	600-120.2	02E0006-016.001	Real	4.5	6.5	Soil	VOA-A-011	SW-846 8260	02E0006-016	2082542.845	748338.93	6022.36	ISOPROPYLBENZENE	Organics	NON	98-82-8	5.7	UG/KG	U	V			0.84
0234-D001	600-120.2	02E0006-016.001	Real	4.5	6.5	Soil	VOA-A-011	SW-846 8260	02E0006-016	2082542.845	748338.93	6022.36	Methylene chloride	Organics	NON	75-09-2	11	UG/KG	JB	JB			0.92
0234-D001	600-120.2	02E0006-016.001	Real	4.5	6.5	Soil	VOA-A-011	SW-846 8260	02E0006-016	2082542.845	748338.93	6022.36	Naphthalene	Organics	NON	91-20-3	5.7	UG/KG	U	UJ			0.96
0234-D001	600-120.2	02E0006-016.001	Real	4.5	6.5	Soil	VOA-A-011	SW-846 8260	02E0006-016	2082542.845	748338.93	6022.36	n-BUTYLBENZENE	Organics	NON	104-51-8	5.7	UG/KG	U	V			1.2
0234-D001	600-120.2	02E0006-016.001	Real	4.5	6.5	Soil	VOA-A-011	SW-846 8260	02E0006-016	2082542.845	748338.93	6022.36	n-PROPYLBENZENE	Organics	NON	103-65-1	5.7	UG/KG	U	V			1.1
0234-D001	600-120.2	02E0006-016.001	Real	4.5	6.5	Soil	VOA-A-011	SW-846 8260	02E0006-016	2082542.845	748338.93	6022.36	o-CHLOROTOLUENE	Organics	NON	95-49-8	5.7	UG/KG	U	V			1.4
0234-D001	600-120.2	02E0006-016.001	Real	4.5	6.5	Soil	VOA-A-011	SW-846 8260	02E0006-016	2082542.845	748338.93	6022.36	p-CHLOROTOLUENE	Organics	NON	106-43-4	5.7	UG/KG	U	V			1.6
0234-D001	600-120.2	02E0006-016.001	Real	4.5	6.5	Soil	VOA-A-011	SW-846 8260	02E0006-016	2082542.845	748338.93	6022.36	sec-BUTYLBENZENE	Organics	NON	135-98-8	5.7	UG/KG	U	V			1.2
0234-D001	600-120.2	02E0006-016.001	Real	4.5	6.5	Soil	VOA-A-011	SW-846 8260	02E0006-016	2082542.845	748338.93	6022.36	Styrene	Organics	NON	100-42-5	5.7	UG/KG	U	V			0.76
0234-D001	600-120.2	02E0006-016.001	Real	4.5	6.5	Soil	VOA-A-011	SW-846 8260	02E0006-016	2082542.845	748338.93	6022.36	TCE	Organics	NON	79-01-6	5.7	UG/KG	U	V			1
0234-D001	600-120.2	02E0006-016.001	Real	4.5	6.5	Soil	VOA-A-011	SW-846 8260	02E0006-016	2082542.845	748338.93	6022.36	tert-BUTYLBENZENE	Organics	NON	98-06-6	5.7	UG/KG	U	V			1.6
0234-D001	600-120.2	02E0006-016.001	Real	4.5	6.5	Soil	VOA-A-011	SW-846 8260	02E0006-016	2082542.845	748338.93	6022.36	Tetrachloroethene	Organics	NON	127 18-4	5.7	UG/KG	U	V			1.1
0234-D001	600-120.2	02E0006-016.001	Real	4.5	6.5	Soil	VOA-A-011	SW-846 8260	02E0006-016	2082542.845	748338.93	6022.36	Toluene	Organics	NON	108-88-3	5.7	UG/KG	U	V			0.9
0234-D001	600-120.2	02E0006-016.001	Real	4.5	6.5	Soil	VOA-A-011	SW-846 8260	02E0006-016	2082542.845	748338.93	6022.36	trans-1,2-Dichloroethene	Organics	NON	156-60-5	2.9	UG/KG	U	V			0.91
0234-D001	600-120.2	02E0006-016.001	Real	4.5	6.5	Soil	VOA-A-011	SW-846 8260	02E0006-016	2082542.845	748338.93	6022.36	Trans-1,3-Dichloropropene	Organics	NON	10061-02-6	5.7	UG/KG	U	V			1.1
0234-D001	600-120.2	02E0006-016.001	Real	4.5	6.5	Soil	VOA-A-011	SW-846 8260	02E0006-016	2082542.845	748338.93	6022.36	Trichlorofluoromethane	Organics	NON	75-69-4	5.7	UG/KG	U	V			0.58
0234-D001	600-120.2	02E0006-016.001	Real	4.5	6.5	Soil	VOA-A-011	SW-846 8260	02E0006-016	2082542.845	748338.93	6022.36	UNKNOWN		NON	TIC	47	UG/KG	J	V			
0234-D001	600-120.2	02E0006-016.001	Real	4.5	6.5	Soil	VOA-A-011	SW-846 8260	02E0006-016	2082542.845	748338.93	6022.36	Vinyl chloride	Organics	NON	75-01-4	5.7	UG/KG	U	V			1.3
0234-D001	600-120.2	02E0006-016.001	Real	4.5	6.5	Soil	VOA-A-011	SW-846 8260	02E0006-016	2082542.845	748338.93	6022.36	Xylenes (total)	Organics	NON	1330-20-7	5.7	UG/KG	U	V			3.2
0234-D001	600-120.2	02E0006-016.001	Real	6.5	6.5	Soil	VOA-A-011	SW-846 8260	02E0006-016	2082542.845	748338.93	6022.36	1,1,1,2-Tetrachloroethane	Organics	NON	630-20-6	5.8	UG/KG	U	V			1.1
0234-D001	600-120.2	02E0006-016.001	Real	6.5	6.5	Soil	VOA-A-011	SW-846 8260	02E0006-016	2082542.845	748338.93	6022.36	1,1,1 TCA	Organics	NON	71-55-6	5.8	UG/KG	U	V			1.1
0234-D001	600-120.2	02E0006-016.001	Real	6.5	6.5	Soil	VOA-A-011	SW-846 8260	02E0006-016	2082542.845	748338.93	6022.36	1,1,2,2-Tetrachloroethane	Organics	NON	79-34-5	5.8	UG/KG	U	V			1.3
0234-D001	600-120.2	02E0006-016.001	Real	6.5	6.5	Soil	VOA-A-011	SW-846 8260	02E0006-016	2082542.845	748338.93	6022.36	1,1,2-TCA	Organics	NON	79-00-5	5.8	UG/KG	U	V			1.2
0234-D001	600-120.2	02E0006-016.001	Real	6.5	6.5	Soil	VOA-A-011	SW-846 8260	02E0006-016	2082542.845	748338.93	6022.36	1,1,2-Trichlorotrifluoroethane	Organics	NON	76-13-1	5.8	UG/KG	U	V			1.4
0234-D001	600-120.2	02E0006-016.001	Real	6.5	6.5	Soil	VOA-A-011	SW-846 8260	02E0006-016	2082542.845	748338.93	6022.36	1,1-DCA	Organics	NON	75-34-3	5.8	UG/KG	U	V			1.1
0234-D001	600-120.2	02E0006-016.001	Real	6.5	6.5	Soil	VOA-A-011	SW-846 8260	02E0006-016	2082542.845	748338.93	6022.36	1,1-DCE	Organics	NON	75-35-4	5.8	UG/KG	U	V			1.3
0234-D001	600-120.2	02E0006-016.001	Real	6.5	6.5	Soil	VOA-A-011	SW-846 8260	02E0006-016	2082542.845	748338.93	6022.36	1,1-Dichloropropene	Organics	NON	563-58-6	5.8	UG/KG	U	V			1.1
0234-D001	600-120.2	02E0006-016.001	Real	6.5	6.5	Soil	VOA-A-011	SW-846 8260	02E0006-016	2082542.845	748338.93	6022.36	1,2,3-Trichlorobenzene	Organics	NON	87-61-6	5.8	UG/KG	U	UJ			0.84
0234-D001	600-120.2	02E0006-016.001	Real	6.5	6.5	Soil	VOA-A-011	SW-846 8260	02E0006-016	2082542.845	748338.93	6022.36	1,2,3-Trichloropropane	Organics	NON	96-18-4	5.8	UG/KG	U	V			1.7
0234-D001	600-120.2	02E0006-016.001	Real	6.5	6.5	Soil	VOA-A-011	SW-846 8260	02E0006-016	2082542.845	748338.93	6022.36	1,2,4-Trichlorobenzene	Organics	NON	120-82-1	5.8	UG/KG	U	V			0.83
0234-D001	600-120.2	02E0006-016.001	Real	6.5	6.5	Soil	VOA-A-011	SW-846 8260	02E0006-016	2082542.845	748338.93	6022.36	1,2-DCA	Organics	NON	107-06-2	5.8	UG/KG	U	V			1.2
0234-D001	600-120.2	02E0006-016.001	Real	6.5	6.5	Soil	VOA-A-011	SW-846 8260	02E0006-016	2082542.845	748338.93	6022.36	1,2-DCB	Organics	NON	95-50-1	5.8	UG/KG	U	V			1.3
0234-D001	600-120.2	02E0006-016.001	Real	6.5	6.5	Soil	VOA-A-011	SW-846 8260	02E0006-016	2082542.845	748338.93	6022.36	1,2-Dibromo-3-chloropropane	Organics	NON	96-12-8	5.8	UG/KG	U	V			1.6
0234-D001	600-120.2	02E0006-016.001	Real	6.5	6.5	Soil	VOA-A-011	SW-846 8260	02E0006-016	2082542.845	748338.93	6022.36	1,2-DIBROMOETHANE	Organics	NON	106-93-4	5.8	UG/KG	U	V			1.1
0234-D001	600-120.2	02E0006-016.001	Real	6.5	6.5	Soil	VOA-A-011	SW-846 8260	02E0006-016	2082542.845	748338.93	6022.36	1,2-Dichloropropane	Organics	NON	78-87-5	5.8	UG/KG	U	V			1.4
0234-D001	600-120.2	02E0006-016.001	Real	6.5	6.5	Soil	VOA-A-011	SW-846 8260	02E0006-016	2082542.845	748338.93	6022.36	1,3-DICHLOROBENZENE	Organics	NON	541 73-1	5.8	UG/KG	U	V			1.1
0234-D001	600-120.2	02E0006-016.001	Real	6.5	6.5	Soil	VOA-A-011	SW-846 8260	02E0006-016	2082542.845	748338.93	6022.36	1,3-DICHLOROPROPANE	Organics	NON	142-28-9	5.8	UG/KG	U	V			1.1
0234-D001	600-120.2	02E0006-016.001	Real	6.5	6.5	Soil	VOA-A-011	SW-846 8260	02E0006-016	2082542.845	748338.93	6022.36	1,4-DCB	Organics	NON	106-46-7	5.8	UG/KG	U	V			1.6
0234-D001	600-120.2	02E0006-016.001	Real	6.5	6.5	Soil	VOA-A-011	SW-846 8260	02E0006-016	2082542.845	748338.93	6022.36	2,2-DICHLOROPROPANE	Organics	NON	594-20-7	5.8	UG/KG	U	V			0.83
0234-D001	600-120.2	02E0006-016.001	Real	6.5	6.5	Soil	VOA-A-011	SW-846 8260	02E0006-016	2082542.845	748338.93	6022.36	2-Butanone	Organics	NON	78-93-3	23	UG/KG	U	V			5.8

0234-D001	600-120.2	02E0006-016.001	Real	4.5	6.5	Soil	VOA-A-011	SW-846 8260	02E0006-016	2082542.845	748338.93	6022.36	2-Butanone	Organics	NON	78-93-3	23	UG/KG	U	V			5.4
0234-D001	600-120.2	02E0006-016.001	Real	4.5	6.5	Soil	VOA-A-011	SW-846 8260	02E0006-016	2082542.845	748338.93	6022.36	2-HEXANONE	Organics	NON	591 78-6	23	UG/KG	U	V			5.3
0234-D001	600-120.2	02E0006-016.001	Real	4.5	6.5	Soil	VOA-A-011	SW-846 8260	02E0006-016	2082542.845	748338.93	6022.36	4-ISOPROPYLTOLUENE	Organics	NON	99-87-6	5.7	UG/KG	U	V			1.7
0234-D001	600-120.2	02E0006-016.001	Real	4.5	6.5	Soil	VOA-A-011	SW-846 8260	02E0006-016	2082542.845	748338.93	6022.36	4-METHYL-2-PENTANONE	Organics	NON	108-10-1	23	UG/KG	U	V			4.5
0234-D001	600-120.2	02E0006-016.001	Real	4.5	6.5	Soil	VOA-A-011	SW-846 8260	02E0006-016	2082542.845	748338.93	6022.36	Acetone	Organics	NON	67-64-1	23	UG/KG	U	V			5.3
0234-D001	600-120.2	02E0006-016.001	Real	4.5	6.5	Soil	VOA-A-011	SW-846 8260	02E0006-016	2082542.845	748338.93	6022.36	Benzene	Organics	NON	71-43-2	5.7	UG/KG	U	V			1
0234-D001	600-120.2	02E0006-016.001	Real	4.5	6.5	Soil	VOA-A-011	SW-846 8260	02E0006-016	2082542.845	748338.93	6022.36	BENZENE, 1,2,4 TRIMETHYL	Organics	NON	95-63-6	5.7	UG/KG	U	V			1.1
0234-D001	600-120.2	02E0006-016.001	Real	4.5	6.5	Soil	VOA-A-011	SW-846 8260	02E0006-016	2082542.845	748338.93	6022.36	BENZENE, 1,3,5-TRIMETHYL	Organics	NON	108-67-8	5.7	UG/KG	U	V			1.4
0234-D001	600-120.2	02E0006-016.001	Real	4.5	6.5	Soil	VOA-A-011	SW-846 8260	02E0006-016	2082542.845	748338.93	6022.36	BROMOBENZENE	Organics	NON	108-86-1	5.7	UG/KG	U	V			1
0234-D001	600-120.2	02E0006-016.001	Real	4.5	6.5	Soil	VOA-A-011	SW-846 8260	02E0006-016	2082542.845	748338.93	6022.36	Bromochloromethane	Organics	NON	74-97-5	5.7	UG/KG	U	V			0.81
0234-D001	600-120.2	02E0006-016.001	Real	4.5	6.5	Soil	VOA-A-011	SW-846 8260	02E0006-016	2082542.845	748338.93	6022.36	Bromodichloromethane	Organics	NON	75-27-4	5.7	UG/KG	U	V			1.1
0234-D001	600-120.2	02E0006-016.001	Real	4.5	6.5	Soil	VOA-A-011	SW-846 8260	02E0006-016	2082542.845	748338.93	6022.36	Bromoform	Organics	NON	75-25-2	5.7	UG/KG	U	V			1
0234-D001	600-120.2	02E0006-016.001	Real	4.5	6.5	Soil	VOA-A-011	SW-846 8260	02E0006-016	2082542.845	748338.93	6022.36	Bromomethane	Organics	NON	74-83-9	5.7	UG/KG	U	V			1.2
0234-D001	600-120.2	02E0006-016.001	Real	4.5	6.5	Soil	VOA-A-011	SW-846 8260	02E0006-016	2082542.845	748338.93	6022.36	CARBON DISULFIDE	Organics	NON	75-15-0	5.7	UG/KG	U	V			1.1
0234-D001	600-120.2	02E0006-016.001	Real	4.5	6.5	Soil	VOA-A-011	SW-846 8260	02E0006-016	2082542.845	748338.93	6022.36	Carbon tetrachloride	Organics	NON	56-23-5	5.7	UG/KG	U	V			1.2
0234-D001	600-120.2	02E0006-016.001	Real	4.5	6.5	Soil	VOA-A-011	SW-846 8260	02E0006-016	2082542.845	748338.93	6022.36	Chlorobenzene	Organics	NON	108-90-7	5.7	UG/KG	U	V			0.84
0234-D001	600-120.2	02E0006-016.001	Real	4.5	6.5	Soil	VOA-A-011	SW-846 8260	02E0006-016	2082542.845	748338.93	6022.36	Chloroethane	Organics	NON	75-00-3	5.7	UG/KG	U	V			1.5
0234-D001	600-120.2	02E0006-016.001	Real	4.5	6.5	Soil	VOA-A-011	SW-846 8260	02E0006-016	2082542.845	748338.93	6022.36	Chloroform	Organics	NON	67-66-3	5.7	UG/KG	U	V			1
0234-D001	600-120.2	02E0006-016.001	Real	4.5	6.5	Soil	VOA-A-011	SW-846 8260	02E0006-016	2082542.845	748338.93	6022.36	Chloromethane	Organics	NON	74-87-3	5.7	UG/KG	U	V			1.7
0234-D001	600-120.2	02E0006-016.001	Real	4.5	6.5	Soil	VOA-A-011	SW-846 8260	02E0006-016	2082542.845	748338.93	6022.36	cis-1,2-DICHLOROETHENE	Organics	NON	156-59-2	2.9	UG/KG	U	V			0.96
0234-D001	600-120.2	02E0006-016.001	Real	4.5	6.5	Soil	VOA-A-011	SW-846 8260	02E0006-016	2082542.845	748338.93	6022.36	Cis-1,3-Dichloropropene	Organics	NON	10061-01-5	5.7	UG/KG	U	V			1.1
0234-D001	600-120.2	02E0006-016.001	Real	4.5	6.5	Soil	VOA-A-011	SW-846 8260	02E0006-016	2082542.845	748338.93	6022.36	Dibromochloromethane	Organics	NON	124-48-1	5.7	UG/KG	U	V			1
0234-D001	600-120.2	02E0006-016.001	Real	4.5	6.5	Soil	VOA-A-011	SW-846 8260	02E0006-016	2082542.845	748338.93	6022.36	DIBROMOMETHANE	Organics	NON	74-95-3	5.7	UG/KG	U	V			1.5
0234-D001	600-120.2	02E0006-016.001	Real	4.5	6.5	Soil	VOA-A-011	SW-846 8260	02E0006-016	2082542.845	748338.93	6022.36	Dichlorodifluoromethane	Organics	NON	75-71-8	5.7	UG/KG	U	V			1.6
0234-D001	600-120.2	02E0006-016.001	Real	4.5	6.5	Soil	VOA-A-011	SW-846 8260	02E0006-016	2082542.845	748338.93	6022.36	Ethylbenzene	Organics	NON	100-41-4	5.7	UG/KG	U	V			1.2
0234-D001	600-120.2	02E0006-016.001	Real	4.5	6.5	Soil	VOA-A-011	SW-846 8260	02E0006-016	2082542.845	748338.93	6022.36	Hexachlorobutadiene	Organics	NON	87-68-3	5.7	UG/KG	U	V			1.6
0234-D001	600-120.2	02E0006-016.001	Real	4.5	6.5	Soil	VOA-A-011	SW-846 8260	02E0006-016	2082542.845	748338.93	6022.36	ISOPROPYLBENZENE	Organics	NON	98-82-8	5.7	UG/KG	U	V			0.84
0234-D001	600-120.2	02E0006-016.001	Real	4.5	6.5	Soil	VOA-A-011	SW-846 8260	02E0006-016	2082542.845	748338.93	6022.36	Methylene chloride	Organics	NON	75-09-2	11	UG/KG	JB	JB			0.92
0234-D001	600-120.2	02E0006-016.001	Real	4.5	6.5	Soil	VOA-A-011	SW-846 8260	02E0006-016	2082542.845	748338.93	6022.36	Naphthalene	Organics	NON	91-20-3	5.7	UG/KG	U	UJ			0.96
0234-D001	600-120.2	02E0006-016.001	Real	4.5	6.5	Soil	VOA-A-011	SW-846 8260	02E0006-016	2082542.845	748338.93	6022.36	n-BUTYLBENZENE	Organics	NON	104-51-8	5.7	UG/KG	U	V			1.2
0234-D001	600-120.2	02E0006-016.001	Real	4.5	6.5	Soil	VOA-A-011	SW-846 8260	02E0006-016	2082542.845	748338.93	6022.36	n-PROPYLBENZENE	Organics	NON	103-65-1	5.7	UG/KG	U	V			1.1
0234-D001	600-120.2	02E0006-016.001	Real	4.5	6.5	Soil	VOA-A-011	SW-846 8260	02E0006-016	2082542.845	748338.93	6022.36	o-CHLOROTOLUENE	Organics	NON	95-49-8	5.7	UG/KG	U	V			1.4
0234-D001	600-120.2	02E0006-016.001	Real	4.5	6.5	Soil	VOA-A-011	SW-846 8260	02E0006-016	2082542.845	748338.93	6022.36	p-CHLOROTOLUENE	Organics	NON	106-43-4	5.7	UG/KG	U	V			1.6
0234-D001	600-120.2	02E0006-016.001	Real	4.5	6.5	Soil	VOA-A-011	SW-846 8260	02E0006-016	2082542.845	748338.93	6022.36	sec-BUTYLBENZENE	Organics	NON	135-98-8	5.7	UG/KG	U	V			1.2
0234-D001	600-120.2	02E0006-016.001	Real	4.5	6.5	Soil	VOA-A-011	SW-846 8260	02E0006-016	2082542.845	748338.93	6022.36	Styrene	Organics	NON	100-42-5	5.7	UG/KG	U	V			0.76
0234-D001	600-120.2	02E0006-016.001	Real	4.5	6.5	Soil	VOA-A-011	SW-846 8260	02E0006-016	2082542.845	748338.93	6022.36	TCE	Organics	NON	79-01-6	5.7	UG/KG	U	V			1
0234-D001	600-120.2	02E0006-016.001	Real	4.5	6.5	Soil	VOA-A-011	SW-846 8260	02E0006-016	2082542.845	748338.93	6022.36	tert-BUTYLBENZENE	Organics	NON	98-06-6	5.7	UG/KG	U	V			1.6
0234-D001	600-120.2	02E0006-016.001	Real	4.5	6.5	Soil	VOA-A-011	SW-846 8260	02E0006-016	2082542.845	748338.93	6022.36	Tetrachloroethene	Organics	NON	127 18-4	5.7	UG/KG	U	V			1.1
0234-D001	600-120.2	02E0006-016.001	Real	4.5	6.5	Soil	VOA-A-011	SW-846 8260	02E0006-016	2082542.845	748338.93	6022.36	Toluene	Organics	NON	108-88-3	5.7	UG/KG	U	V			0.9
0234-D001	600-120.2	02E0006-016.001	Real	4.5	6.5	Soil	VOA-A-011	SW-846 8260	02E0006-016	2082542.845	748338.93	6022.36	trans-1,2-Dichloroethene	Organics	NON	156-60-5	2.9	UG/KG	U	V			0.91
0234-D001	600-120.2	02E0006-016.001	Real	4.5	6.5	Soil	VOA-A-011	SW-846 8260	02E0006-016	2082542.845	748338.93	6022.36	Trans-1,3-Dichloropropene	Organics	NON	10061-02-6	5.7	UG/KG	U	V			1.1
0234-D001	600-120.2	02E0006-016.001	Real	4.5	6.5	Soil	VOA-A-011	SW-846 8260	02E0006-016	2082542.845	748338.93	6022.36	Trichlorofluoromethane	Organics	NON	75-69-4	5.7	UG/KG	U	V			0.58
0234-D001	600-120.2	02E0006-016.001	Real	4.5	6.5	Soil	VOA-A-011	SW-846 8260	02E0006-016	2082542.845	748338.93	6022.36	UNKNOWN		NON	TIC	47	UG/KG	J	V			
0234-D001	600-120.2	02E0006-016.001	Real	4.5	6.5	Soil	VOA-A-011	SW-846 8260	02E0006-016	2082542.845	748338.93	6022.36	Vinyl chloride	Organics	NON	75-01-4	5.7	UG/KG	U	V			1.3
0234-D001	600-120.2	02E0006-016.001	Real	4.5	6.5	Soil	VOA-A-011	SW-846 8260	02E0006-016	2082542.845	748338.93	6022.36	Xylenes (total)	Organics	NON	1330-20-7	5.7	UG/KG	U	V			3.2
0234-D001	600-120.2	02E0006-016.001	Real	6.5	6.5	Soil	VOA-A-011	SW-846 8260	02E0006-016	2082542.845	748338.93	6022.36	1,1,1,2-Tetrachloroethane	Organics	NON	630-20-6	5.8	UG/KG	U	V			1.1
0234-D001	600-120.2	02E0006-016.001	Real	6.5	6.5	Soil	VOA-A-011	SW-846 8260	02E0006-016	2082542.845	748338.93	6022.36	1,1,1 TCA	Organics	NON	71-55-6	5.8	UG/KG	U	V			1.1
0234-D001	600-120.2	02E0006-016.001	Real	6.5	6.5	Soil	VOA-A-011	SW-846 8260	02E0006-016	2082542.845	748338.93	6022.36	1,1,2,2-Tetrachloroethane	Organics	NON	79-34-5	5.8	UG/KG	U	V			1.3
0234-D001	600-120.2	02E0006-016.001	Real	6.5	6.5	Soil	VOA-A-011	SW-846 8260	02E0006-016	2082542.845	748338.93	6022.36	1,1,2-TCA	Organics	NON	79-00-5	5.8	UG/KG	U	V			1.2
0234-D001	600-120.2	02E0006-016.001	Real	6.5	6.5	Soil	VOA-A-011	SW-846 8260	02E0006-016	2082542.845	748338.93	6022.36	1,1,2-Trichlorotrifluoroethane	Organics	NON	76-13-1	5.8	UG/KG	U	V			1.4
0234-D001	600-120.2	02E0006-016.001	Real	6.5	6.5	Soil	VOA-A-011	SW-846 8260	02E0006-016	2082542.845	748338.93	6022.36	1,1-DCA	Organics	NON	75-34-3	5.8	UG/KG	U	V			1.1
0234-D001	600-120.2	02E0006-016.001	Real	6.5	6.5	Soil	VOA-A-011	SW-846 8260	02E0006-016	2082542.845	748338.93	6022.36	1,1-DCE	Organics	NON	75-35-4	5.8	UG/KG	U	V			1.3
0234-D001	600-120.2	02E0006-016.001	Real	6.5	6.5	Soil	VOA-A-011	SW-846 8260	02E0006-016	2082542.845	748338.93	6022.36	1,1-Dichloropropene	Organics	NON	563-58-6	5.8	UG/KG	U	V			1.1
0234-D001	600-120.2	02E0006-016.001	Real	6.5	6.5	Soil	VOA-A-011	SW-846 8260	02E0006-016	2082542.845	748338.93	6022.36	1,2,3-Trichlorobenzene	Organics	NON	87-61-6	5.8	UG/KG	U	UJ			0.84
0234-D001	600-120.2	02E0006-016.001	Real	6.5	6.5	Soil	VOA-A-011	SW-846 8260	02E0006-016	2082542.845	748338.93	6022.36	1,2,3-Trichloropropane	Organics	NON	96-18-4	5.8	UG/KG	U	V			1.7
0234-D001	600-120.2	02E0006-016.001	Real	6.5	6.5	Soil	VOA-A-011	SW-846 8260	02E0006-016	2082542.845	748338.93	6022.36	1,2,4-Trichlorobenzene	Organics	NON	120-82-1	5.8	UG/KG	U	V			0.83
0234-D001	600-120.2	02E0006-016.001	Real	6.5	6.5	Soil	VOA-A-011	SW-846 8260	02E0006-016	2082542.845	748338.93	6022.36	1,2-DCA	Organics	NON	107-06-2	5.8	UG/KG	U	V			1.2
0234-D001	600-120.2	02E0006-016.001	Real	6.5	6.5	Soil	VOA-A-011	SW-846 8260	02E0006-016	2082542.845	748338.93	6022.36	1,2-DCB	Organics	NON	95-50-1	5.8	UG/KG	U	V			1.3
0234-D001	600-120.2	02E0006-016.001	Real	6.5	6.5	Soil	VOA-A-011	SW-846 8260	02E0006-016	2082542.845	748338.93	6022.36	1,2-Dibromo-3-chloropropane	Organics	NON	96-12-8	5.8	UG/KG	U	V			1.6
0234-D001	600-120.2	02E0006-016.001	Real	6.5	6.5	Soil	VOA-A-011	SW-846 8260	02E0006-016	2082542.845	748338.93	6022.36	1,2-DIBROMOETHANE	Organics	NON	106-93-4	5.8	UG/KG	U	V			1.1
0234-D001	600-120.2	02E0006-016.001	Real	6.5	6.5	Soil	VOA-A-011	SW-846 8260	02E0006-016	2082542.845	748338.93	6022.36	1,2-Dichloropropane	Organics	NON	78-87-5	5.8	UG/KG	U	V			1.4
0234-D001	600-120.2	02E0006-016.001	Real	6.5	6.5	Soil	VOA-A-011	SW-846 8260	02E0006-016	2082542.845	748338.93	6022.36	1,3-DICHLOROBENZENE	Organics	NON	541 73-1	5.8	UG/KG	U	V			1.1
0234-D001	600-120.2	02E0006-016.001	Real	6.5	6.5	Soil	VOA-A-011	SW-846 8260	02E0006-016	2082542.845	748338.93	6022.36	1,3-DICHLOROPROPANE	Organics	NON	142-28-9	5.8	UG/KG	U	V			1.1
0234-D001	600-120.2	02E0006-016.001	Real	6.5	6.5	Soil	VOA-A-011	SW-846 8260	02E0006-016	2082542.845	748338.93	6022.36	1,4-DCB	Organics	NON	106-46-7	5.8	UG/KG	U	V			1.6
0234-D001	600-120.2	02E0006-016.001	Real	6.5	6.5	Soil	VOA-A-011	SW-846 8260	02E0006-016	2082542.845	748338.93	6022.36	2,2-DICHLOROPROPANE	Organics	NON	594-20-7	5.8	UG/KG	U	V			0.83
0234-D001	600-120.2	02E0006-016.001	Real	6.5	6.5	Soil	VOA-A-011	SW-846 8260	02E0006-016	2082542.845	748338.93	6022.36	2-Butanone	Organics	NON	78-93-3	23	UG/KG	U	V			5.8

22X1-S001	600-120.2	02E0005-016.001	Real	8.5	8.1	Soil	VOA-A-011	SW-846 8260	02E0005-016	2082542.845	748338.63	6022.35	2-HEXANONE	Organics	NON	591 78-6	23	UG/KG	U	V			5.4
22X1-S001	600-120.2	02E0005-016.001	Real	8.5	8.1	Soil	VOA-A-011	SW-846 8260	02E0005-016	2082542.845	748338.63	6022.35	4-ISOPROPYLTOLUENE	Organics	NON	99-87-6	5.8	UG/KG	U	V			1.7
22X1-S001	600-120.2	02E0005-016.001	Real	8.5	8.1	Soil	VOA-A-011	SW-846 8260	02E0005-016	2082542.845	748338.63	6022.35	4-METHYL-2-PENTANONE	Organics	NON	108-10-1	23	UG/KG	U	V			4.5
22X1-S001	600-120.2	02E0005-016.001	Real	8.5	8.1	Soil	VOA-A-011	SW-846 8260	02E0005-016	2082542.845	748338.63	6022.35	Acetone	Organics	NON	67-64-1	23	UG/KG	U	V			5.4
22X1-S001	600-120.2	02E0005-016.001	Real	8.5	8.1	Soil	VOA-A-011	SW-846 8260	02E0005-016	2082542.845	748338.63	6022.35	Benzene	Organics	NON	71-43-2	5.8	UG/KG	U	V			1
22X1-S001	600-120.2	02E0005-016.001	Real	8.5	8.1	Soil	VOA-A-011	SW-846 8260	02E0005-016	2082542.845	748338.63	6022.35	BENZENE, 1,2,4-TRIMETHYL	Organics	NON	95-63-6	5.8	UG/KG	U	V			1.4
22X1-S001	600-120.2	02E0005-016.001	Real	8.5	8.1	Soil	VOA-A-011	SW-846 8260	02E0005-016	2082542.845	748338.63	6022.35	BENZENE, 1,3,5-TRIMETHYL	Organics	NON	108-67-8	5.8	UG/KG	U	V			1.2
22X1-S001	600-120.2	02E0005-016.001	Real	8.5	8.1	Soil	VOA-A-011	SW-846 8260	02E0005-016	2082542.845	748338.63	6022.35	BROMOBENZENE	Organics	NON	108-86-1	5.8	UG/KG	U	V			1
22X1-S001	600-120.2	02E0005-016.001	Real	8.5	8.1	Soil	VOA-A-011	SW-846 8260	02E0005-016	2082542.845	748338.63	6022.35	Bromochloromethane	Organics	NON	74-97-5	5.8	UG/KG	U	V			0.83
22X1-S001	600-120.2	02E0005-016.001	Real	8.5	8.1	Soil	VOA-A-011	SW-846 8260	02E0005-016	2082542.845	748338.63	6022.35	Bromodichloromethane	Organics	NON	75-27-4	5.8	UG/KG	U	V			1.1
22X1-S001	600-120.2	02E0005-016.001	Real	8.5	8.1	Soil	VOA-A-011	SW-846 8260	02E0005-016	2082542.845	748338.63	6022.35	Bromoform	Organics	NON	75-25-2	5.8	UG/KG	U	V			1.1
22X1-S001	600-120.2	02E0005-016.001	Real	8.5	8.1	Soil	VOA-A-011	SW-846 8260	02E0005-016	2082542.845	748338.63	6022.35	Bromomethane	Organics	NON	74-83-9	5.8	UG/KG	U	V			1.4
22X1-S001	600-120.2	02E0005-016.001	Real	8.5	8.1	Soil	VOA-A-011	SW-846 8260	02E0005-016	2082542.845	748338.63	6022.35	CARBON DISULFIDE	Organics	NON	75-15-0	5.8	UG/KG	U	V			1.1
22X1-S001	600-120.2	02E0005-016.001	Real	8.5	8.1	Soil	VOA-A-011	SW-846 8260	02E0005-016	2082542.845	748338.63	6022.35	Carbon tetrachloride	Organics	NON	56-23-5	5.8	UG/KG	U	V			1.4
22X1-S001	600-120.2	02E0005-016.001	Real	8.5	8.1	Soil	VOA-A-011	SW-846 8260	02E0005-016	2082542.845	748338.63	6022.35	Chlorobenzene	Organics	NON	108-90-7	5.8	UG/KG	U	V			0.87
22X1-S001	600-120.2	02E0005-016.001	Real	8.5	8.1	Soil	VOA-A-011	SW-846 8260	02E0005-016	2082542.845	748338.63	6022.35	Chloroethane	Organics	NON	75-00-3	5.8	UG/KG	U	V			1.5
22X1-S001	600-120.2	02E0005-016.001	Real	8.5	8.1	Soil	VOA-A-011	SW-846 8260	02E0005-016	2082542.845	748338.63	6022.35	Chloroform	Organics	NON	67-66-3	5.8	UG/KG	U	V			1
22X1-S001	600-120.2	02E0005-016.001	Real	8.5	8.1	Soil	VOA-A-011	SW-846 8260	02E0005-016	2082542.845	748338.63	6022.35	Chloromethane	Organics	NON	74-87-3	5.8	UG/KG	U	V			1.7
22X1-S001	600-120.2	02E0005-016.001	Real	8.5	8.1	Soil	VOA-A-011	SW-846 8260	02E0005-016	2082542.845	748338.63	6022.35	cis-1,2-DICHLOROETHENE	Organics	NON	156-59-2	2.9	UG/KG	U	V			0.96
22X1-S001	600-120.2	02E0005-016.001	Real	8.5	8.1	Soil	VOA-A-011	SW-846 8260	02E0005-016	2082542.845	748338.63	6022.35	cis-1,3-Dichloropropene	Organics	NON	10061-01-5	5.8	UG/KG	U	V			1.1
22X1-S001	600-120.2	02E0005-016.001	Real	8.5	8.1	Soil	VOA-A-011	SW-846 8260	02E0005-016	2082542.845	748338.63	6022.35	Dibromochloromethane	Organics	NON	124-48-1	5.8	UG/KG	U	V			1
22X1-S001	600-120.2	02E0005-016.001	Real	8.5	8.1	Soil	VOA-A-011	SW-846 8260	02E0005-016	2082542.845	748338.63	6022.35	DIBROMOMETHANE	Organics	NON	74-95-3	5.8	UG/KG	U	V			1.5
22X1-S001	600-120.2	02E0005-016.001	Real	8.5	8.1	Soil	VOA-A-011	SW-846 8260	02E0005-016	2082542.845	748338.63	6022.35	Dichlorodifluoromethane	Organics	NON	75-71-8	5.8	UG/KG	U	V			1.9
22X1-S001	600-120.2	02E0005-016.001	Real	8.5	8.1	Soil	VOA-A-011	SW-846 8260	02E0005-016	2082542.845	748338.63	6022.35	Ethylbenzene	Organics	NON	100-41-4	5.8	UG/KG	U	V			1.4
22X1-S001	600-120.2	02E0005-016.001	Real	8.5	8.1	Soil	VOA-A-011	SW-846 8260	02E0005-016	2082542.845	748338.63	6022.35	Hexachlorobutadiene	Organics	NON	87-68-3	5.8	UG/KG	U	V			1.6
22X1-S001	600-120.2	02E0005-016.001	Real	8.5	8.1	Soil	VOA-A-011	SW-846 8260	02E0005-016	2082542.845	748338.63	6022.35	ISOPROPYLBENZENE	Organics	NON	98-82-8	5.8	UG/KG	U	V			0.99
22X1-S001	600-120.2	02E0005-016.001	Real	8.5	8.1	Soil	VOA-A-011	SW-846 8260	02E0005-016	2082542.845	748338.63	6022.35	Methylene chloride	Organics	NON	75-09-2	1.1	UG/KG	JB	JB			0.83
22X1-S001	600-120.2	02E0005-016.001	Real	8.5	8.1	Soil	VOA-A-011	SW-846 8260	02E0005-016	2082542.845	748338.63	6022.35	Naphthalene	Organics	NON	91-20-3	5.8	UG/KG	U	UJ			1
22X1-S001	600-120.2	02E0005-016.001	Real	8.5	8.1	Soil	VOA-A-011	SW-846 8260	02E0005-016	2082542.845	748338.63	6022.35	n-BUTYLBENZENE	Organics	NON	104-51-8	5.8	UG/KG	U	V			1.2
22X1-S001	600-120.2	02E0005-016.001	Real	8.5	8.1	Soil	VOA-A-011	SW-846 8260	02E0005-016	2082542.845	748338.63	6022.35	n-PROPYLBENZENE	Organics	NON	103-65-1	5.8	UG/KG	U	V			1.1
22X1-S001	600-120.2	02E0005-016.001	Real	8.5	8.1	Soil	VOA-A-011	SW-846 8260	02E0005-016	2082542.845	748338.63	6022.35	o-CHLOROTOLUENE	Organics	NON	95-49-8	5.8	UG/KG	U	V			1.4
22X1-S001	600-120.2	02E0005-016.001	Real	8.5	8.1	Soil	VOA-A-011	SW-846 8260	02E0005-016	2082542.845	748338.63	6022.35	p-CHLOROTOLUENE	Organics	NON	106-43-4	5.8	UG/KG	U	V			1.6
22X1-S001	600-120.2	02E0005-016.001	Real	8.5	8.1	Soil	VOA-A-011	SW-846 8260	02E0005-016	2082542.845	748338.63	6022.35	sec-BUTYLBENZENE	Organics	NON	135-98-8	5.8	UG/KG	U	V			1.4
22X1-S001	600-120.2	02E0005-016.001	Real	8.5	8.1	Soil	VOA-A-011	SW-846 8260	02E0005-016	2082542.845	748338.63	6022.35	Styrene	Organics	NON	100-42-5	5.8	UG/KG	U	V			0.77
22X1-S001	600-120.2	02E0005-016.001	Real	8.5	8.1	Soil	VOA-A-011	SW-846 8260	02E0005-016	2082542.845	748338.63	6022.35	TCE	Organics	NON	79-01-6	5.8	UG/KG	U	V			1
22X1-S001	600-120.2	02E0005-016.001	Real	8.5	8.1	Soil	VOA-A-011	SW-846 8260	02E0005-016	2082542.845	748338.63	6022.35	tert-BUTYLBENZENE	Organics	NON	98-06-6	5.8	UG/KG	U	V			1.6
22X1-S001	600-120.2	02E0005-016.001	Real	8.5	8.1	Soil	VOA-A-011	SW-846 8260	02E0005-016	2082542.845	748338.63	6022.35	Tetrachloroethene	Organics	NON	127 18-4	5.8	UG/KG	U	V			1.2
22X1-S001	600-120.2	02E0005-016.001	Real	8.5	8.1	Soil	VOA-A-011	SW-846 8260	02E0005-016	2082542.845	748338.63	6022.35	Toluene	Organics	NON	108-88-3	5.8	UG/KG	U	V			0.91
22X1-S001	600-120.2	02E0005-016.001	Real	8.5	8.1	Soil	VOA-A-011	SW-846 8260	02E0005-016	2082542.845	748338.63	6022.35	trans-1,2-Dichloroethene	Organics	NON	156-60-5	2.9	UG/KG	U	V			0.92
22X1-S001	600-120.2	02E0005-016.001	Real	8.5	8.1	Soil	VOA-A-011	SW-846 8260	02E0005-016	2082542.845	748338.63	6022.35	Trans-1,3-Dichloropropene	Organics	NON	10061-02-6	5.8	UG/KG	U	V			1.2
22X1-S001	600-120.2	02E0005-016.001	Real	8.5	8.1	Soil	VOA-A-011	SW-846 8260	02E0005-016	2082542.845	748338.63	6022.35	Trichlorofluoromethane	Organics	NON	75-69-4	5.8	UG/KG	U	V			0.54
22X1-S001	600-120.2	02E0005-016.001	Real	8.5	8.1	Soil	VOA-A-011	SW-846 8260	02E0005-016	2082542.845	748338.63	6022.35	Vinyl chloride	Organics	NON	75-01-4	5.8	UG/KG	U	V			1.3
22X1-S001	600-120.2	02E0005-016.001	Real	8.5	8.1	Soil	VOA-A-011	SW-846 8260	02E0005-016	2082542.845	748338.63	6022.35	Xylenes (total)	Organics	NON	1330-20-7	5.8	UG/KG	U	V			3.3
22X1-P001	600-120.2	02E0005-017.001	Real	8.5	10.1	Soil	VOA-A-011	SW-846 8260	02E0005-017	2082542.845	748338.63	6022.35	1,1,1,2-Tetrachloroethane	Organics	NON	630-20-6	5.3	UG/KG	U	V			1
22X1-P001	600-120.2	02E0005-017.001	Real	8.5	10.1	Soil	VOA-A-011	SW-846 8260	02E0005-017	2082542.845	748338.63	6022.35	1,1,1-TCA	Organics	NON	71-55-6	5.3	UG/KG	U	V			1
22X1-P001	600-120.2	02E0005-017.001	Real	8.5	10.1	Soil	VOA-A-011	SW-846 8260	02E0005-017	2082542.845	748338.63	6022.35	1,1,2,2-Tetrachloroethane	Organics	NON	79-34-5	5.3	UG/KG	U	V			1.2
22X1-P001	600-120.2	02E0005-017.001	Real	8.5	10.1	Soil	VOA-A-011	SW-846 8260	02E0005-017	2082542.845	748338.63	6022.35	1,1,2-TCA	Organics	NON	79-00-5	5.3	UG/KG	U	V			1.6
22X1-P001	600-120.2	02E0005-017.001	Real	8.5	10.1	Soil	VOA-A-011	SW-846 8260	02E0005-017	2082542.845	748338.63	6022.35	1,1,2-Trichlorotrifluoroethane	Organics	NON	76-13-1	5.3	UG/KG	U	V			1.3
22X1-P001	600-120.2	02E0005-017.001	Real	8.5	10.1	Soil	VOA-A-011	SW-846 8260	02E0005-017	2082542.845	748338.63	6022.35	1,1-DCA	Organics	NON	75-34-3	5.3	UG/KG	U	V			1
22X1-P001	600-120.2	02E0005-017.001	Real	8.5	10.1	Soil	VOA-A-011	SW-846 8260	02E0005-017	2082542.845	748338.63	6022.35	1,1-DCE	Organics	NON	75-35-4	5.3	UG/KG	U	V			1.2
22X1-P001	600-120.2	02E0005-017.001	Real	8.5	10.1	Soil	VOA-A-011	SW-846 8260	02E0005-017	2082542.845	748338.63	6022.35	1,1-Dichloropropene	Organics	NON	563-58-6	5.3	UG/KG	U	V			0.95
22X1-P001	600-120.2	02E0005-017.001	Real	8.5	10.1	Soil	VOA-A-011	SW-846 8260	02E0005-017	2082542.845	748338.63	6022.35	1,2,3-Trichlorobenzene	Organics	NON	87-61-6	5.3	UG/KG	U	UJ			0.84
22X1-P001	600-120.2	02E0005-017.001	Real	8.5	10.1	Soil	VOA-A-011	SW-846 8260	02E0005-017	2082542.845	748338.63	6022.35	1,2,3-Trichloropropane	Organics	NON	96-18-4	5.3	UG/KG	U	V			1.6
22X1-P001	600-120.2	02E0005-017.001	Real	8.5	10.1	Soil	VOA-A-011	SW-846 8260	02E0005-017	2082542.845	748338.63	6022.35	1,2,4-Trichlorobenzene	Organics	NON	120-82-1	5.3	UG/KG	U	V			0.75
22X1-P001	600-120.2	02E0005-017.001	Real	8.5	10.1	Soil	VOA-A-011	SW-846 8260	02E0005-017	2082542.845	748338.63	6022.35	1,2-DCA	Organics	NON	107-06-2	5.3	UG/KG	U	V			1.1
22X1-P001	600-120.2	02E0005-017.001	Real	8.5	10.1	Soil	VOA-A-011	SW-846 8260	02E0005-017	2082542.845	748338.63	6022.35	1,2-DCB	Organics	NON	95-50-1	5.3	UG/KG	U	V			1.2
22X1-P001	600-120.2	02E0005-017.001	Real	8.5	10.1	Soil	VOA-A-011	SW-846 8260	02E0005-017	2082542.845	748338.63	6022.35	1,2-Dibromo-3-chloropropane	Organics	NON	96-12-8	5.3	UG/KG	U	V			1.5
22X1-P001	600-120.2	02E0005-017.001	Real	8.5	10.1	Soil	VOA-A-011	SW-846 8260	02E0005-017	2082542.845	748338.63	6022.35	1,2-DIBROMOETHANE	Organics	NON	106-93-4	5.3	UG/KG	U	V			0.96
22X1-P001	600-120.2	02E0005-017.001	Real	8.5	10.1	Soil	VOA-A-011	SW-846 8260	02E0005-017	2082542.845	748338.63	6022.35	1,2-Dichloropropane	Organics	NON	78-87-5	5.3	UG/KG	U	V			1.3
22X1-P001	600-120.2	02E0005-017.001	Real	8.5	10.1	Soil	VOA-A-011	SW-846 8260	02E0005-017	2082542.845	748338.63	6022.35	1,3-DICHLOROBENZENE	Organics	NON	541 73-1	5.3	UG/KG	U	V			1
22X1-P001	600-120.2	02E0005-017.001	Real	8.5	10.1	Soil	VOA-A-011	SW-846 8260	02E0005-017	2082542.845	748338.63	6022.35	1,3-DICHLOROPROPANE	Organics	NON	142-28-9	5.3	UG/KG	U	V			1
22X1-P001	600-120.2	02E0005-017.001	Real	8.5	10.1	Soil	VOA-A-011	SW-846 8260	02E0005-017	2082542.845	748338.63	6022.35	1,4-DCB	Organics	NON,	106-46-7	5.3	UG/KG	U	V			1.5
22X1-P001	600-120.2	02E0005-017.001	Real	8.5	10.1	Soil	VOA-A-011	SW-846 8260	02E0005-017	2082542.845	748338.63	6022.35	2,2-DICHLOROPROPANE	Organics	NON	594-20-7	5.3	UG/KG	U	V			0.85
22X1-P001	600-120.2	02E0005-017.001	Real	8.5	10.1	Soil	VOA-A-011	SW-846 8260	02E0005-017	2082542.845	748338.63	6022.35	2-Butanone	Organics	NON	78-93-3	21	UG/KG	U	V			5
22X1-P001	600-120.2	02E0005-017.001	Real	8.5	10.1	Soil	VOA-A-011	SW-846 8260	02E0005-017	2082542.845	748338.63	6022.35	2-ETHYL-1-HEXANOL	Organics	NON	104-76-7	5.8	UG/KG	J				
22X1-P001	600-120.2	02E0005-017.001	Real	8.5	10.1	Soil	VOA-A-011	SW-846 8260	02E0005-017	2082542.845	748338.63	6022.35	2-HEXANONE	Organics	NON	591 78-6	21	UG/KG	U	V			4.9

22X1-S001	600-120.2	02E0005-016.001	Real	8.5	8.1	Soil	VOA-A-011	SW-846 8260	02E0005-016	2082542.845	748338.63	6022.35	2-HEXANONE	Organics	NON	591 78-6	23	UG/KG	U	V			5.4
22X1-S001	600-120.2	02E0005-016.001	Real	8.5	8.1	Soil	VOA-A-011	SW-846 8260	02E0005-016	2082542.845	748338.63	6022.35	4-ISOPROPYLTOLUENE	Organics	NON	99-87-6	5.8	UG/KG	U	V			1.7
22X1-S001	600-120.2	02E0005-016.001	Real	8.5	8.1	Soil	VOA-A-011	SW-846 8260	02E0005-016	2082542.845	748338.63	6022.35	4-METHYL-2-PENTANONE	Organics	NON	108-10-1	23	UG/KG	U	V			4.5
22X1-S001	600-120.2	02E0005-016.001	Real	8.5	8.1	Soil	VOA-A-011	SW-846 8260	02E0005-016	2082542.845	748338.63	6022.35	Acetone	Organics	NON	67-64-1	23	UG/KG	U	V			5.4
22X1-S001	600-120.2	02E0005-016.001	Real	8.5	8.1	Soil	VOA-A-011	SW-846 8260	02E0005-016	2082542.845	748338.63	6022.35	Benzene	Organics	NON	71-43-2	5.8	UG/KG	U	V			1
22X1-S001	600-120.2	02E0005-016.001	Real	8.5	8.1	Soil	VOA-A-011	SW-846 8260	02E0005-016	2082542.845	748338.63	6022.35	BENZENE, 1,2,4-TRIMETHYL	Organics	NON	95-63-6	5.8	UG/KG	U	V			1.4
22X1-S001	600-120.2	02E0005-016.001	Real	8.5	8.1	Soil	VOA-A-011	SW-846 8260	02E0005-016	2082542.845	748338.63	6022.35	BENZENE, 1,3,5-TRIMETHYL	Organics	NON	108-67-8	5.8	UG/KG	U	V			1.2
22X1-S001	600-120.2	02E0005-016.001	Real	8.5	8.1	Soil	VOA-A-011	SW-846 8260	02E0005-016	2082542.845	748338.63	6022.35	BROMOBENZENE	Organics	NON	108-86-1	5.8	UG/KG	U	V			1
22X1-S001	600-120.2	02E0005-016.001	Real	8.5	8.1	Soil	VOA-A-011	SW-846 8260	02E0005-016	2082542.845	748338.63	6022.35	Bromochloromethane	Organics	NON	74-97-5	5.8	UG/KG	U	V			0.83
22X1-S001	600-120.2	02E0005-016.001	Real	8.5	8.1	Soil	VOA-A-011	SW-846 8260	02E0005-016	2082542.845	748338.63	6022.35	Bromodichloromethane	Organics	NON	75-27-4	5.8	UG/KG	U	V			1.1
22X1-S001	600-120.2	02E0005-016.001	Real	8.5	8.1	Soil	VOA-A-011	SW-846 8260	02E0005-016	2082542.845	748338.63	6022.35	Bromoform	Organics	NON	75-25-2	5.8	UG/KG	U	V			1.1
22X1-S001	600-120.2	02E0005-016.001	Real	8.5	8.1	Soil	VOA-A-011	SW-846 8260	02E0005-016	2082542.845	748338.63	6022.35	Bromomethane	Organics	NON	74-83-9	5.8	UG/KG	U	V			1.4
22X1-S001	600-120.2	02E0005-016.001	Real	8.5	8.1	Soil	VOA-A-011	SW-846 8260	02E0005-016	2082542.845	748338.63	6022.35	CARBON DISULFIDE	Organics	NON	75-15-0	5.8	UG/KG	U	V			1.1
22X1-S001	600-120.2	02E0005-016.001	Real	8.5	8.1	Soil	VOA-A-011	SW-846 8260	02E0005-016	2082542.845	748338.63	6022.35	Carbon tetrachloride	Organics	NON	56-23-5	5.8	UG/KG	U	V			1.4
22X1-S001	600-120.2	02E0005-016.001	Real	8.5	8.1	Soil	VOA-A-011	SW-846 8260	02E0005-016	2082542.845	748338.63	6022.35	Chlorobenzene	Organics	NON	108-90-7	5.8	UG/KG	U	V			0.87
22X1-S001	600-120.2	02E0005-016.001	Real	8.5	8.1	Soil	VOA-A-011	SW-846 8260	02E0005-016	2082542.845	748338.63	6022.35	Chloroethane	Organics	NON	75-00-3	5.8	UG/KG	U	V			1.5
22X1-S001	600-120.2	02E0005-016.001	Real	8.5	8.1	Soil	VOA-A-011	SW-846 8260	02E0005-016	2082542.845	748338.63	6022.35	Chloroform	Organics	NON	67-66-3	5.8	UG/KG	U	V			1
22X1-S001	600-120.2	02E0005-016.001	Real	8.5	8.1	Soil	VOA-A-011	SW-846 8260	02E0005-016	2082542.845	748338.63	6022.35	Chloromethane	Organics	NON	74-87-3	5.8	UG/KG	U	V			1.7
22X1-S001	600-120.2	02E0005-016.001	Real	8.5	8.1	Soil	VOA-A-011	SW-846 8260	02E0005-016	2082542.845	748338.63	6022.35	cis-1,2-DICHLOROETHENE	Organics	NON	156-59-2	2.9	UG/KG	U	V			0.96
22X1-S001	600-120.2	02E0005-016.001	Real	8.5	8.1	Soil	VOA-A-011	SW-846 8260	02E0005-016	2082542.845	748338.63	6022.35	cis-1,3-Dichloropropene	Organics	NON	10061-01-5	5.8	UG/KG	U	V			1.1
22X1-S001	600-120.2	02E0005-016.001	Real	8.5	8.1	Soil	VOA-A-011	SW-846 8260	02E0005-016	2082542.845	748338.63	6022.35	Dibromochloromethane	Organics	NON	124-48-1	5.8	UG/KG	U	V			1
22X1-S001	600-120.2	02E0005-016.001	Real	8.5	8.1	Soil	VOA-A-011	SW-846 8260	02E0005-016	2082542.845	748338.63	6022.35	DIBROMOMETHANE	Organics	NON	74-95-3	5.8	UG/KG	U	V			1.5
22X1-S001	600-120.2	02E0005-016.001	Real	8.5	8.1	Soil	VOA-A-011	SW-846 8260	02E0005-016	2082542.845	748338.63	6022.35	Dichlorodifluoromethane	Organics	NON	75-71-8	5.8	UG/KG	U	V			1.9
22X1-S001	600-120.2	02E0005-016.001	Real	8.5	8.1	Soil	VOA-A-011	SW-846 8260	02E0005-016	2082542.845	748338.63	6022.35	Ethylbenzene	Organics	NON	100-41-4	5.8	UG/KG	U	V			1.4
22X1-S001	600-120.2	02E0005-016.001	Real	8.5	8.1	Soil	VOA-A-011	SW-846 8260	02E0005-016	2082542.845	748338.63	6022.35	Hexachlorobutadiene	Organics	NON	87-68-3	5.8	UG/KG	U	V			1.6
22X1-S001	600-120.2	02E0005-016.001	Real	8.5	8.1	Soil	VOA-A-011	SW-846 8260	02E0005-016	2082542.845	748338.63	6022.35	ISOPROPYLBENZENE	Organics	NON	98-82-8	5.8	UG/KG	U	V			0.99
22X1-S001	600-120.2	02E0005-016.001	Real	8.5	8.1	Soil	VOA-A-011	SW-846 8260	02E0005-016	2082542.845	748338.63	6022.35	Methylene chloride	Organics	NON	75-09-2	1.1	UG/KG	JB	JB			0.83
22X1-S001	600-120.2	02E0005-016.001	Real	8.5	8.1	Soil	VOA-A-011	SW-846 8260	02E0005-016	2082542.845	748338.63	6022.35	Naphthalene	Organics	NON	91-20-3	5.8	UG/KG	U	UJ			1
22X1-S001	600-120.2	02E0005-016.001	Real	8.5	8.1	Soil	VOA-A-011	SW-846 8260	02E0005-016	2082542.845	748338.63	6022.35	n-BUTYLBENZENE	Organics	NON	104-51-8	5.8	UG/KG	U	V			1.2
22X1-S001	600-120.2	02E0005-016.001	Real	8.5	8.1	Soil	VOA-A-011	SW-846 8260	02E0005-016	2082542.845	748338.63	6022.35	n-PROPYLBENZENE	Organics	NON	103-65-1	5.8	UG/KG	U	V			1.1
22X1-S001	600-120.2	02E0005-016.001	Real	8.5	8.1	Soil	VOA-A-011	SW-846 8260	02E0005-016	2082542.845	748338.63	6022.35	o-CHLOROTOLUENE	Organics	NON	95-49-8	5.8	UG/KG	U	V			1.4
22X1-S001	600-120.2	02E0005-016.001	Real	8.5	8.1	Soil	VOA-A-011	SW-846 8260	02E0005-016	2082542.845	748338.63	6022.35	p-CHLOROTOLUENE	Organics	NON	106-43-4	5.8	UG/KG	U	V			1.6
22X1-S001	600-120.2	02E0005-016.001	Real	8.5	8.1	Soil	VOA-A-011	SW-846 8260	02E0005-016	2082542.845	748338.63	6022.35	sec-BUTYLBENZENE	Organics	NON	135-98-8	5.8	UG/KG	U	V			1.4
22X1-S001	600-120.2	02E0005-016.001	Real	8.5	8.1	Soil	VOA-A-011	SW-846 8260	02E0005-016	2082542.845	748338.63	6022.35	Styrene	Organics	NON	100-42-5	5.8	UG/KG	U	V			0.77
22X1-S001	600-120.2	02E0005-016.001	Real	8.5	8.1	Soil	VOA-A-011	SW-846 8260	02E0005-016	2082542.845	748338.63	6022.35	TCE	Organics	NON	79-01-6	5.8	UG/KG	U	V			1
22X1-S001	600-120.2	02E0005-016.001	Real	8.5	8.1	Soil	VOA-A-011	SW-846 8260	02E0005-016	2082542.845	748338.63	6022.35	tert-BUTYLBENZENE	Organics	NON	98-06-6	5.8	UG/KG	U	V			1.6
22X1-S001	600-120.2	02E0005-016.001	Real	8.5	8.1	Soil	VOA-A-011	SW-846 8260	02E0005-016	2082542.845	748338.63	6022.35	Tetrachloroethene	Organics	NON	127 18-4	5.8	UG/KG	U	V			1.2
22X1-S001	600-120.2	02E0005-016.001	Real	8.5	8.1	Soil	VOA-A-011	SW-846 8260	02E0005-016	2082542.845	748338.63	6022.35	Toluene	Organics	NON	108-88-3	5.8	UG/KG	U	V			0.91
22X1-S001	600-120.2	02E0005-016.001	Real	8.5	8.1	Soil	VOA-A-011	SW-846 8260	02E0005-016	2082542.845	748338.63	6022.35	trans-1,2-Dichloroethene	Organics	NON	156-60-5	2.9	UG/KG	U	V			0.92
22X1-S001	600-120.2	02E0005-016.001	Real	8.5	8.1	Soil	VOA-A-011	SW-846 8260	02E0005-016	2082542.845	748338.63	6022.35	Trans-1,3-Dichloropropene	Organics	NON	10061-02-6	5.8	UG/KG	U	V			1.2
22X1-S001	600-120.2	02E0005-016.001	Real	8.5	8.1	Soil	VOA-A-011	SW-846 8260	02E0005-016	2082542.845	748338.63	6022.35	Trichlorofluoromethane	Organics	NON	75-69-4	5.8	UG/KG	U	V			0.54
22X1-S001	600-120.2	02E0005-016.001	Real	8.5	8.1	Soil	VOA-A-011	SW-846 8260	02E0005-016	2082542.845	748338.63	6022.35	Vinyl chloride	Organics	NON	75-01-4	5.8	UG/KG	U	V			1.3
22X1-S001	600-120.2	02E0005-016.001	Real	8.5	8.1	Soil	VOA-A-011	SW-846 8260	02E0005-016	2082542.845	748338.63	6022.35	Xylenes (total)	Organics	NON	1330-20-7	5.8	UG/KG	U	V			3.3
22X1-P001	600-120.2	02E0005-017.001	Real	8.5	10.1	Soil	VOA-A-011	SW-846 8260	02E0005-017	2082542.845	748338.63	6022.35	1,1,1,2-Tetrachloroethane	Organics	NON	630-20-6	5.3	UG/KG	U	V			1
22X1-P001	600-120.2	02E0005-017.001	Real	8.5	10.1	Soil	VOA-A-011	SW-846 8260	02E0005-017	2082542.845	748338.63	6022.35	1,1,1-TCA	Organics	NON	71-55-6	5.3	UG/KG	U	V			1
22X1-P001	600-120.2	02E0005-017.001	Real	8.5	10.1	Soil	VOA-A-011	SW-846 8260	02E0005-017	2082542.845	748338.63	6022.35	1,1,2,2-Tetrachloroethane	Organics	NON	79-34-5	5.3	UG/KG	U	V			1.2
22X1-P001	600-120.2	02E0005-017.001	Real	8.5	10.1	Soil	VOA-A-011	SW-846 8260	02E0005-017	2082542.845	748338.63	6022.35	1,1,2-TCA	Organics	NON	79-00-5	5.3	UG/KG	U	V			1.6
22X1-P001	600-120.2	02E0005-017.001	Real	8.5	10.1	Soil	VOA-A-011	SW-846 8260	02E0005-017	2082542.845	748338.63	6022.35	1,1,2-Trichlorotrifluoroethane	Organics	NON	76-13-1	5.3	UG/KG	U	V			1.3
22X1-P001	600-120.2	02E0005-017.001	Real	8.5	10.1	Soil	VOA-A-011	SW-846 8260	02E0005-017	2082542.845	748338.63	6022.35	1,1-DCA	Organics	NON	75-34-3	5.3	UG/KG	U	V			1
22X1-P001	600-120.2	02E0005-017.001	Real	8.5	10.1	Soil	VOA-A-011	SW-846 8260	02E0005-017	2082542.845	748338.63	6022.35	1,1-DCE	Organics	NON	75-35-4	5.3	UG/KG	U	V			1.2
22X1-P001	600-120.2	02E0005-017.001	Real	8.5	10.1	Soil	VOA-A-011	SW-846 8260	02E0005-017	2082542.845	748338.63	6022.35	1,1-Dichloropropene	Organics	NON	563-58-6	5.3	UG/KG	U	V			0.95
22X1-P001	600-120.2	02E0005-017.001	Real	8.5	10.1	Soil	VOA-A-011	SW-846 8260	02E0005-017	2082542.845	748338.63	6022.35	1,2,3-Trichlorobenzene	Organics	NON	87-61-6	5.3	UG/KG	U	UJ			0.84
22X1-P001	600-120.2	02E0005-017.001	Real	8.5	10.1	Soil	VOA-A-011	SW-846 8260	02E0005-017	2082542.845	748338.63	6022.35	1,2,3-Trichloropropane	Organics	NON	96-18-4	5.3	UG/KG	U	V			1.6
22X1-P001	600-120.2	02E0005-017.001	Real	8.5	10.1	Soil	VOA-A-011	SW-846 8260	02E0005-017	2082542.845	748338.63	6022.35	1,2,4-Trichlorobenzene	Organics	NON	120-82-1	5.3	UG/KG	U	V			0.75
22X1-P001	600-120.2	02E0005-017.001	Real	8.5	10.1	Soil	VOA-A-011	SW-846 8260	02E0005-017	2082542.845	748338.63	6022.35	1,2-DCA	Organics	NON	107-06-2	5.3	UG/KG	U	V			1.1
22X1-P001	600-120.2	02E0005-017.001	Real	8.5	10.1	Soil	VOA-A-011	SW-846 8260	02E0005-017	2082542.845	748338.63	6022.35	1,2-DCB	Organics	NON	95-50-1	5.3	UG/KG	U	V			1.2
22X1-P001	600-120.2	02E0005-017.001	Real	8.5	10.1	Soil	VOA-A-011	SW-846 8260	02E0005-017	2082542.845	748338.63	6022.35	1,2-Dibromo-3-chloropropane	Organics	NON	96-12-8	5.3	UG/KG	U	V			1.5
22X1-P001	600-120.2	02E0005-017.001	Real	8.5	10.1	Soil	VOA-A-011	SW-846 8260	02E0005-017	2082542.845	748338.63	6022.35	1,2-DIBROMOETHANE	Organics	NON	106-93-4	5.3	UG/KG	U	V			0.96
22X1-P001	600-120.2	02E0005-017.001	Real	8.5	10.1	Soil	VOA-A-011	SW-846 8260	02E0005-017	2082542.845	748338.63	6022.35	1,2-Dichloropropane	Organics	NON	78-87-5	5.3	UG/KG	U	V			1.3
22X1-P001	600-120.2	02E0005-017.001	Real	8.5	10.1	Soil	VOA-A-011	SW-846 8260	02E0005-017	2082542.845	748338.63	6022.35	1,3-DICHLOROBENZENE	Organics	NON	541 73-1	5.3	UG/KG	U	V			1
22X1-P001	600-120.2	02E0005-017.001	Real	8.5	10.1	Soil	VOA-A-011	SW-846 8260	02E0005-017	2082542.845	748338.63	6022.35	1,3-DICHLOROPROPANE	Organics	NON	142-28-9	5.3	UG/KG	U	V			1
22X1-P001	600-120.2	02E0005-017.001	Real	8.5	10.1	Soil	VOA-A-011	SW-846 8260	02E0005-017	2082542.845	748338.63	6022.35	1,4-DCB	Organics	NON,	106-46-7	5.3	UG/KG	U	V			1.5
22X1-P001	600-120.2	02E0005-017.001	Real	8.5	10.1	Soil	VOA-A-011	SW-846 8260	02E0005-017	2082542.845	748338.63	6022.35	2,2-DICHLOROPROPANE	Organics	NON	594-20-7	5.3	UG/KG	U	V			0.85
22X1-P001	600-120.2	02E0005-017.001	Real	8.5	10.1	Soil	VOA-A-011	SW-846 8260	02E0005-017	2082542.845	748338.63	6022.35	2-Butanone	Organics	NON	78-93-3	21	UG/KG	U	V			5
22X1-P001	600-120.2	02E0005-017.001	Real	8.5	10.1	Soil	VOA-A-011	SW-846 8260	02E0005-017	2082542.845	748338.63	6022.35	2-ETHYL-1-HEXANOL	Organics	NON	104-76-7	5.8	UG/KG	J				
22X1-P001	600-120.2	02E0005-017.001	Real	8.5	10.1	Soil	VOA-A-011	SW-846 8260	02E0005-017	2082542.845	748338.63	6022.35	2-HEXANONE	Organics	NON	591 78-6	21	UG/KG	U	V			4.9

[illegible]	600-120.2	02E0008-017.001	Real	8.5	10.0	Soil	VOA-A-011	SW-846 8260	02E0008-017	2082542.845	748338.83	6022.36	4-ISOPROPYLTOLUENE	Organics	NON	99-87-6	5.3	UG/KG	U	V		1
[illegible]	600-120.2	02E0008-017.001	Real	8.5	10.0	Soil	VOA-A-011	SW-846 8260	02E0008-017	2082542.845	748338.83	6022.36	4-METHYL-2-PENTANONE	Organics	NON	108-10-1	21	UG/KG	U	V		4
[illegible]	600-120.2	02E0008-017.001	Real	8.5	10.0	Soil	VOA-A-011	SW-846 8260	02E0008-017	2082542.845	748338.83	6022.36	Acetone	Organics	NON	67-64-1	21	UG/KG	U	V		4
[illegible]	600-120.2	02E0008-017.001	Real	8.5	10.0	Soil	VOA-A-011	SW-846 8260	02E0008-017	2082542.845	748338.83	6022.36	Benzene	Organics	NON	71-43-2	5.3	UG/KG	U	V		0
[illegible]	600-120.2	02E0008-017.001	Real	8.5	10.0	Soil	VOA-A-011	SW-846 8260	02E0008-017	2082542.845	748338.83	6022.36	BENZENE, 1,2,4-TRIMETHYL	Organics	NON	95-63-6	5.3	UG/KG	U	V		1
[illegible]	600-120.2	02E0008-017.001	Real	8.5	10.0	Soil	VOA-A-011	SW-846 8260	02E0008-017	2082542.845	748338.83	6022.36	BENZENE, 1,3,5-TRIMETHYL	Organics	NON	108-67-8	5.3	UG/KG	U	V		1
[illegible]	600-120.2	02E0008-017.001	Real	8.5	10.0	Soil	VOA-A-011	SW-846 8260	02E0008-017	2082542.845	748338.83	6022.36	BROMOBENZENE	Organics	NON	108-86-1	5.3	UG/KG	U	V		0
[illegible]	600-120.2	02E0008-017.001	Real	8.5	10.0	Soil	VOA-A-011	SW-846 8260	02E0008-017	2082542.845	748338.83	6022.36	Bromochloromethane	Organics	NON	74-97-5	5.3	UG/KG	U	V		0
[illegible]	600-120.2	02E0008-017.001	Real	8.5	10.0	Soil	VOA-A-011	SW-846 8260	02E0008-017	2082542.845	748338.83	6022.36	Bromodichloromethane	Organics	NON	75-27-4	5.3	UG/KG	U	V		0
[illegible]	600-120.2	02E0008-017.001	Real	8.5	10.0	Soil	VOA-A-011	SW-846 8260	02E0008-017	2082542.845	748338.83	6022.36	Bromoform	Organics	NON	75-25-2	5.3	UG/KG	U	V		0
[illegible]	600-120.2	02E0008-017.001	Real	8.5	10.0	Soil	VOA-A-011	SW-846 8260	02E0008-017	2082542.845	748338.83	6022.36	Bromomethane	Organics	NON	74-83-9	5.3	UG/KG	U	V		1
[illegible]	600-120.2	02E0008-017.001	Real	8.5	10.0	Soil	VOA-A-011	SW-846 8260	02E0008-017	2082542.845	748338.83	6022.36	CARBON DISULFIDE	Organics	NON	75-15-0	5.3	UG/KG	U	V		0
[illegible]	600-120.2	02E0008-017.001	Real	8.5	10.0	Soil	VOA-A-011	SW-846 8260	02E0008-017	2082542.845	748338.83	6022.36	Carbon tetrachloride	Organics	NON	56-23-5	5.3	UG/KG	U	V		1
[illegible]	600-120.2	02E0008-017.001	Real	8.5	10.0	Soil	VOA-A-011	SW-846 8260	02E0008-017	2082542.845	748338.83	6022.36	Chlorobenzene	Organics	NON	108-90-7	5.3	UG/KG	U	V		0
[illegible]	600-120.2	02E0008-017.001	Real	8.5	10.0	Soil	VOA-A-011	SW-846 8260	02E0008-017	2082542.845	748338.83	6022.36	Chloroethane	Organics	NON	75-00-3	5.3	UG/KG	U	V		1
[illegible]	600-120.2	02E0008-017.001	Real	8.5	10.0	Soil	VOA-A-011	SW-846 8260	02E0008-017	2082542.845	748338.83	6022.36	Chloroform	Organics	NON	67-66-3	5.3	UG/KG	U	V		0
[illegible]	600-120.2	02E0008-017.001	Real	8.5	10.0	Soil	VOA-A-011	SW-846 8260	02E0008-017	2082542.845	748338.83	6022.36	Chloromethane	Organics	NON	74-87-3	5.3	UG/KG	U	V		1
[illegible]	600-120.2	02E0008-017.001	Real	8.5	10.0	Soil	VOA-A-011	SW-846 8260	02E0008-017	2082542.845	748338.83	6022.36	cis-1,2-DICHLOROETHENE	Organics	NON	156-59-2	2.7	UG/KG	U	V		0
[illegible]	600-120.2	02E0008-017.001	Real	8.5	10.0	Soil	VOA-A-011	SW-846 8260	02E0008-017	2082542.845	748338.83	6022.36	Cis-1,3-Dichloropropene	Organics	NON	10061-01-5	5.3	UG/KG	U	V		1
[illegible]	600-120.2	02E0008-017.001	Real	8.5	10.0	Soil	VOA-A-011	SW-846 8260	02E0008-017	2082542.845	748338.83	6022.36	Dibromochloromethane	Organics	NON	124-48-1	5.3	UG/KG	U	V		0
[illegible]	600-120.2	02E0008-017.001	Real	8.5	10.0	Soil	VOA-A-011	SW-846 8260	02E0008-017	2082542.845	748338.83	6022.36	DIBROMOMETHANE	Organics	NON	74-95-3	5.3	UG/KG	U	V		1
[illegible]	600-120.2	02E0008-017.001	Real	8.5	10.0	Soil	VOA-A-011	SW-846 8260	02E0008-017	2082542.845	748338.83	6022.36	Dichlorodifluoromethane	Organics	NON	75-71-8	5.3	UG/KG	U	V		1
[illegible]	600-120.2	02E0008-017.001	Real	8.5	10.0	Soil	VOA-A-011	SW-846 8260	02E0008-017	2082542.845	748338.83	6022.36	Ethylbenzene	Organics	NON	100-41-4	5.3	UG/KG	U	V		1
[illegible]	600-120.2	02E0008-017.001	Real	8.5	10.0	Soil	VOA-A-011	SW-846 8260	02E0008-017	2082542.845	748338.83	6022.36	Hexachlorobutadiene	Organics	NON	87-68-3	5.3	UG/KG	U	V		1
[illegible]	600-120.2	02E0008-017.001	Real	8.5	10.0	Soil	VOA-A-011	SW-846 8260	02E0008-017	2082542.845	748338.83	6022.36	ISOPROPYLBENZENE	Organics	NON	98-82-8	5.3	UG/KG	U	V		0
[illegible]	600-120.2	02E0008-017.001	Real	8.5	10.0	Soil	VOA-A-011	SW-846 8260	02E0008-017	2082542.845	748338.83	6022.36	Methylene chloride	Organics	NON	75-09-2	5.3	UG/KG	U	V		0
[illegible]	600-120.2	02E0008-017.001	Real	8.5	10.0	Soil	VOA-A-011	SW-846 8260	02E0008-017	2082542.845	748338.83	6022.36	Naphthalene	Organics	NON	91-20-3	5.3	UG/KG	U	UJ		0
[illegible]	600-120.2	02E0008-017.001	Real	8.5	10.0	Soil	VOA-A-011	SW-846 8260	02E0008-017	2082542.845	748338.83	6022.36	n-BUTYLBENZENE	Organics	NON	104-51-8	5.3	UG/KG	U	V		1
[illegible]	600-120.2	02E0008-017.001	Real	8.5	10.0	Soil	VOA-A-011	SW-846 8260	02E0008-017	2082542.845	748338.83	6022.36	n-PROPYLBENZENE	Organics	NON	103-65-1	5.3	UG/KG	U	V		1
[illegible]	600-120.2	02E0008-017.001	Real	8.5	10.0	Soil	VOA-A-011	SW-846 8260	02E0008-017	2082542.845	748338.83	6022.36	o-CHLOROTOLUENE	Organics	NON	95-49-8	5.3	UG/KG	U	V		1
[illegible]	600-120.2	02E0008-017.001	Real	8.5	10.0	Soil	VOA-A-011	SW-846 8260	02E0008-017	2082542.845	748338.83	6022.36	p-CHLOROTOLUENE	Organics	NON	106-43-4	5.3	UG/KG	U	V		1
[illegible]	600-120.2	02E0008-017.001	Real	8.5	10.0	Soil	VOA-A-011	SW-846 8260	02E0008-017	2082542.845	748338.83	6022.36	sec-BUTYLBENZENE	Organics	NON	135-98-8	5.3	UG/KG	U	V		1
[illegible]	600-120.2	02E0008-017.001	Real	8.5	10.0	Soil	VOA-A-011	SW-846 8260	02E0008-017	2082542.845	748338.83	6022.36	Styrene	Organics	NON	100-42-5	5.3	UG/KG	U	V		0
[illegible]	600-120.2	02E0008-017.001	Real	8.5	10.0	Soil	VOA-A-011	SW-846 8260	02E0008-017	2082542.845	748338.83	6022.36	TCE	Organics	NON	79-01-6	5.3	UG/KG	U	V		0
[illegible]	600-120.2	02E0008-017.001	Real	8.5	10.0	Soil	VOA-A-011	SW-846 8260	02E0008-017	2082542.845	748338.83	6022.36	tert-BUTYLBENZENE	Organics	NON	98-06-6	5.3	UG/KG	U	V		1
[illegible]	600-120.2	02E0008-017.001	Real	8.5	10.0	Soil	VOA-A-011	SW-846 8260	02E0008-017	2082542.845	748338.83	6022.36	Tetrachloroethene	Organics	NON	127-18-4	5.3	UG/KG	U	V		1
[illegible]	600-120.2	02E0008-017.001	Real	8.5	10.0	Soil	VOA-A-011	SW-846 8260	02E0008-017	2082542.845	748338.83	6022.36	Toluene	Organics	NON	108-88-3	5.3	UG/KG	U	V		0
[illegible]	600-120.2	02E0008-017.001	Real	8.5	10.0	Soil	VOA-A-011	SW-846 8260	02E0008-017	2082542.845	748338.83	6022.36	trans-1,2-Dichloroethene	Organics	NON	156-60-5	2.7	UG/KG	U	V		0
[illegible]	600-120.2	02E0008-017.001	Real	8.5	10.0	Soil	VOA-A-011	SW-846 8260	02E0008-017	2082542.845	748338.83	6022.36	Trans-1,3-Dichloropropene	Organics	NON	10061-02-6	5.3	UG/KG	U	V		1
[illegible]	600-120.2	02E0008-017.001	Real	8.5	10.0	Soil	VOA-A-011	SW-846 8260	02E0008-017	2082542.845	748338.83	6022.36	Trichlorofluoromethane	Organics	NON	75-69-4	5.3	UG/KG	U	V		0
[illegible]	600-120.2	02E0008-017.001	Real	8.5	10.0	Soil	VOA-A-011	SW-846 8260	02E0008-017	2082542.845	748338.83	6022.36	Vinyl chloride	Organics	NON	75-01-4	5.3	UG/KG	U	V		1
[illegible]	600-120.2	02E0008-017.001	Real	8.5	10.0	Soil	VOA-A-011	SW-846 8260	02E0008-017	2082542.845	748338.83	6022.36	Xylenes (total)	Organics	NON	1330-20-7	5.3	UG/KG	U	V		3
[illegible]	600-120.2	02E0008-001.003	Real	0.5	2.0	Soil	VOA-A-011	SW-846 8260	02E0008-001	2082560.965	748443.856	6020.57	1,1,1,2-Tetrachloroethane	Organics	NON	630-20-6	5	UG/KG	U	V		0
[illegible]	600-120.2	02E0008-001.003	Real	0.5	2.0	Soil	VOA-A-011	SW-846 8260	02E0008-001	2082560.965	748443.856	6020.57	1,1,1 TCA	Organics	NON	71-55-6	5	UG/KG	U	V		0
[illegible]	600-120.2	02E0008-001.003	Real	0.5	2.0	Soil	VOA-A-011	SW-846 8260	02E0008-001	2082560.965	748443.856	6020.57	1,1,2,2-Tetrachloroethane	Organics	NON	79-34-5	5	UG/KG	U	UJ		1
[illegible]	600-120.2	02E0008-001.003	Real	0.5	2.0	Soil	VOA-A-011	SW-846 8260	02E0008-001	2082560.965	748443.856	6020.57	1,1,2-TCA	Organics	NON	79-00-5	5	UG/KG	U	V		1
[illegible]	600-120.2	02E0008-001.003	Real	0.5	2.0	Soil	VOA-A-011	SW-846 8260	02E0008-001	2082560.965	748443.856	6020.57	1,1,2-Trichlorotrifluoroethane	Organics	NON	76-13-1	5	UG/KG	U	V		1
[illegible]	600-120.2	02E0008-001.003	Real	0.5	2.0	Soil	VOA-A-011	SW-846 8260	02E0008-001	2082560.965	748443.856	6020.57	1,1-DCA	Organics	NON	75-34-3	5	UG/KG	U	V		0
[illegible]	600-120.2	02E0008-001.003	Real	0.5	2.0	Soil	VOA-A-011	SW-846 8260	02E0008-001	2082560.965	748443.856	6020.57	1,1-DCE	Organics	NON	75-35-4	5	UG/KG	U	V		1
[illegible]	600-120.2	02E0008-001.003	Real	0.5	2.0	Soil	VOA-A-011	SW-846 8260	02E0008-001	2082560.965	748443.856	6020.57	1,1-Dichloropropene	Organics	NON	563-58-6	5	UG/KG	U	V		0
[illegible]	600-120.2	02E0008-001.003	Real	0.5	2.0	Soil	VOA-A-011	SW-846 8260	02E0008-001	2082560.965	748443.856	6020.57	1,2,3-Trichlorobenzene	Organics	NON	87-61-6	5	UG/KG	U	UJ		0
[illegible]	600-120.2	02E0008-001.003	Real	0.5	2.0	Soil	VOA-A-011	SW-846 8260	02E0008-001	2082560.965	748443.856	6020.57	1,2,3-Trichloropropane	Organics	NON	96-18-4	5	UG/KG	U	UJ		1
[illegible]	600-120.2	02E0008-001.003	Real	0.5	2.0	Soil	VOA-A-011	SW-846 8260	02E0008-001	2082560.965	748443.856	6020.57	1,2,4-Trichlorobenzene	Organics	NON	120-82-1	5	UG/KG	U	UJ		0
[illegible]	600-120.2	02E0008-001.003	Real	0.5	2.0	Soil	VOA-A-011	SW-846 8260	02E0008-001	2082560.965	748443.856	6020.57	1,2-DCA	Organics	NON	107-06-2	5	UG/KG	U	V		1
[illegible]	600-120.2	02E0008-001.003	Real	0.5	2.0	Soil	VOA-A-011	SW-846 8260	02E0008-001	2082560.965	748443.856	6020.57	1,2-DCB	Organics	NON	95-50-1	5	UG/KG	U	UJ		1
[illegible]	600-120.2	02E0008-001.003	Real	0.5	2.0	Soil	VOA-A-011	SW-846 8260	02E0008-001	2082560.965	748443.856	6020.57	1,2-Dibromo-3-chloropropane	Organics	NON	96-12-8	5	UG/KG	U	UJ		1
[illegible]	600-120.2	02E0008-001.003	Real	0.5	2.0	Soil	VOA-A-011	SW-846 8260	02E0008-001	2082560.965	748443.856	6020.57	1,2-DIBROMOETHANE	Organics	NON	106-93-4	5	UG/KG	U	V		0
[illegible]	600-120.2	02E0008-001.003	Real	0.5	2.0	Soil	VOA-A-011	SW-846 8260	02E0008-001	2082560.965	748443.856	6020.57	1,3-Dichloropropane	Organics	NON	78-87-5	5	UG/KG	U	V		1
[illegible]	600-120.2	02E0008-001.003	Real	0.5	2.0	Soil	VOA-A-011	SW-846 8260	02E0008-001	2082560.965	748443.856	6020.57	1,3-DICHLOROBENZENE	Organics	NON	541-73-1	5	UG/KG	U	UJ		0
[illegible]	600-120.2	02E0008-001.003	Real	0.5	2.0	Soil	VOA-A-011	SW-846 8260	02E0008-001	2082560.965	748443.856	6020.57	1,3-DICHLOROPROPANE	Organics	NON	142-28-9	5	UG/KG	U	V		0
[illegible]	600-120.2	02E0008-001.003	Real	0.5	2.0	Soil	VOA-A-011	SW-846 8260	02E0008-001	2082560.965	748443.856	6020.57	1,4-DCB	Organics	NON	106-46-7	5	UG/KG	U	UJ		1
[illegible]	600-120.2	02E0008-001.003	Real	0.5	2.0	Soil	VOA-A-011	SW-846 8260	02E0008-001	2082560.965	748443.856	6020.57	2,2-DICHLOROPROPANE	Organics	NON	594-20-7	5	UG/KG	U	V		0
[illegible]	600-120.2	02E0008-001.003	Real	0.5	2.0	Soil	VOA-A-011	SW-846 8260	02E0008-001	2082560.965	748443.856	6020.57	2-Butanone	Organics	NON	78-93-3	20	UG/KG	U	V		4
[illegible]	600-120.2	02E0008-001.003	Real	0.5	2.0	Soil	VOA-A-011	SW-846 8260	02E0008-001	2082560.965	748443.856	6020.57	2-HEXANONE	Organics	NON	591-78-6	20	UG/KG	U	V		4
[illegible]	600-120.2	02E0008-001.003	Real	0.5	2.0	Soil	VOA-A-011	SW-846 8260	02E0008-001	2082560.965	748443.856	6020.57	4-ISOPROPYLTOLUENE	Organics	NON	99-87-6	5	UG/KG	U	UJ		1
[illegible]	600-120.2	02E0008-001.003	Real	0.5	2.0	Soil	VOA-A-011	SW-846 8260	02E0008-001	2082560.965	748443.856	6020.57	4-METHYL-2-PENTANONE	Organics	NON	108-10-1	20	UG/KG	U	V		3

[illegible]	600-120.2	02E0008-017.001	Real	8.5	10.0	Soil	VOA-A-011	SW-846 8260	02E0008-017	2082542.845	748338.83	6022.36	4-ISOPROPYLTOLUENE	Organics	NON	99-87-6	5.3	UG/KG	U	V		1
[illegible]	600-120.2	02E0008-017.001	Real	8.5	10.0	Soil	VOA-A-011	SW-846 8260	02E0008-017	2082542.845	748338.83	6022.36	4-METHYL-2-PENTANONE	Organics	NON	108-10-1	21	UG/KG	U	V		4
[illegible]	600-120.2	02E0008-017.001	Real	8.5	10.0	Soil	VOA-A-011	SW-846 8260	02E0008-017	2082542.845	748338.83	6022.36	Acetone	Organics	NON	67-64-1	21	UG/KG	U	V		4
[illegible]	600-120.2	02E0008-017.001	Real	8.5	10.0	Soil	VOA-A-011	SW-846 8260	02E0008-017	2082542.845	748338.83	6022.36	Benzene	Organics	NON	71-43-2	5.3	UG/KG	U	V		0
[illegible]	600-120.2	02E0008-017.001	Real	8.5	10.0	Soil	VOA-A-011	SW-846 8260	02E0008-017	2082542.845	748338.83	6022.36	BENZENE, 1,2,4-TRIMETHYL	Organics	NON	95-63-6	5.3	UG/KG	U	V		1
[illegible]	600-120.2	02E0008-017.001	Real	8.5	10.0	Soil	VOA-A-011	SW-846 8260	02E0008-017	2082542.845	748338.83	6022.36	BENZENE, 1,3,5-TRIMETHYL	Organics	NON	108-67-8	5.3	UG/KG	U	V		1
[illegible]	600-120.2	02E0008-017.001	Real	8.5	10.0	Soil	VOA-A-011	SW-846 8260	02E0008-017	2082542.845	748338.83	6022.36	BROMOBENZENE	Organics	NON	108-86-1	5.3	UG/KG	U	V		0
[illegible]	600-120.2	02E0008-017.001	Real	8.5	10.0	Soil	VOA-A-011	SW-846 8260	02E0008-017	2082542.845	748338.83	6022.36	Bromochloromethane	Organics	NON	74-97-5	5.3	UG/KG	U	V		0
[illegible]	600-120.2	02E0008-017.001	Real	8.5	10.0	Soil	VOA-A-011	SW-846 8260	02E0008-017	2082542.845	748338.83	6022.36	Bromodichloromethane	Organics	NON	75-27-4	5.3	UG/KG	U	V		0
[illegible]	600-120.2	02E0008-017.001	Real	8.5	10.0	Soil	VOA-A-011	SW-846 8260	02E0008-017	2082542.845	748338.83	6022.36	Bromoform	Organics	NON	75-25-2	5.3	UG/KG	U	V		0
[illegible]	600-120.2	02E0008-017.001	Real	8.5	10.0	Soil	VOA-A-011	SW-846 8260	02E0008-017	2082542.845	748338.83	6022.36	Bromomethane	Organics	NON	74-83-9	5.3	UG/KG	U	V		1
[illegible]	600-120.2	02E0008-017.001	Real	8.5	10.0	Soil	VOA-A-011	SW-846 8260	02E0008-017	2082542.845	748338.83	6022.36	CARBON DISULFIDE	Organics	NON	75-15-0	5.3	UG/KG	U	V		0
[illegible]	600-120.2	02E0008-017.001	Real	8.5	10.0	Soil	VOA-A-011	SW-846 8260	02E0008-017	2082542.845	748338.83	6022.36	Carbon tetrachloride	Organics	NON	56-23-5	5.3	UG/KG	U	V		1
[illegible]	600-120.2	02E0008-017.001	Real	8.5	10.0	Soil	VOA-A-011	SW-846 8260	02E0008-017	2082542.845	748338.83	6022.36	Chlorobenzene	Organics	NON	108-90-7	5.3	UG/KG	U	V		0
[illegible]	600-120.2	02E0008-017.001	Real	8.5	10.0	Soil	VOA-A-011	SW-846 8260	02E0008-017	2082542.845	748338.83	6022.36	Chloroethane	Organics	NON	75-00-3	5.3	UG/KG	U	V		1
[illegible]	600-120.2	02E0008-017.001	Real	8.5	10.0	Soil	VOA-A-011	SW-846 8260	02E0008-017	2082542.845	748338.83	6022.36	Chloroform	Organics	NON	67-66-3	5.3	UG/KG	U	V		0
[illegible]	600-120.2	02E0008-017.001	Real	8.5	10.0	Soil	VOA-A-011	SW-846 8260	02E0008-017	2082542.845	748338.83	6022.36	Chloromethane	Organics	NON	74-87-3	5.3	UG/KG	U	V		1
[illegible]	600-120.2	02E0008-017.001	Real	8.5	10.0	Soil	VOA-A-011	SW-846 8260	02E0008-017	2082542.845	748338.83	6022.36	cis-1,2-DICHLOROETHENE	Organics	NON	156-59-2	2.7	UG/KG	U	V		0
[illegible]	600-120.2	02E0008-017.001	Real	8.5	10.0	Soil	VOA-A-011	SW-846 8260	02E0008-017	2082542.845	748338.83	6022.36	Cis-1,3-Dichloropropene	Organics	NON	10061-01-5	5.3	UG/KG	U	V		1
[illegible]	600-120.2	02E0008-017.001	Real	8.5	10.0	Soil	VOA-A-011	SW-846 8260	02E0008-017	2082542.845	748338.83	6022.36	Dibromochloromethane	Organics	NON	124-48-1	5.3	UG/KG	U	V		0
[illegible]	600-120.2	02E0008-017.001	Real	8.5	10.0	Soil	VOA-A-011	SW-846 8260	02E0008-017	2082542.845	748338.83	6022.36	DIBROMOMETHANE	Organics	NON	74-95-3	5.3	UG/KG	U	V		1
[illegible]	600-120.2	02E0008-017.001	Real	8.5	10.0	Soil	VOA-A-011	SW-846 8260	02E0008-017	2082542.845	748338.83	6022.36	Dichlorodifluoromethane	Organics	NON	75-71-8	5.3	UG/KG	U	V		1
[illegible]	600-120.2	02E0008-017.001	Real	8.5	10.0	Soil	VOA-A-011	SW-846 8260	02E0008-017	2082542.845	748338.83	6022.36	Ethylbenzene	Organics	NON	100-41-4	5.3	UG/KG	U	V		1
[illegible]	600-120.2	02E0008-017.001	Real	8.5	10.0	Soil	VOA-A-011	SW-846 8260	02E0008-017	2082542.845	748338.83	6022.36	Hexachlorobutadiene	Organics	NON	87-68-3	5.3	UG/KG	U	V		1
[illegible]	600-120.2	02E0008-017.001	Real	8.5	10.0	Soil	VOA-A-011	SW-846 8260	02E0008-017	2082542.845	748338.83	6022.36	ISOPROPYLBENZENE	Organics	NON	98-82-8	5.3	UG/KG	U	V		0
[illegible]	600-120.2	02E0008-017.001	Real	8.5	10.0	Soil	VOA-A-011	SW-846 8260	02E0008-017	2082542.845	748338.83	6022.36	Methylene chloride	Organics	NON	75-09-2	5.3	UG/KG	U	V		0
[illegible]	600-120.2	02E0008-017.001	Real	8.5	10.0	Soil	VOA-A-011	SW-846 8260	02E0008-017	2082542.845	748338.83	6022.36	Naphthalene	Organics	NON	91-20-3	5.3	UG/KG	U	UJ		0
[illegible]	600-120.2	02E0008-017.001	Real	8.5	10.0	Soil	VOA-A-011	SW-846 8260	02E0008-017	2082542.845	748338.83	6022.36	n-BUTYLBENZENE	Organics	NON	104-51-8	5.3	UG/KG	U	V		1
[illegible]	600-120.2	02E0008-017.001	Real	8.5	10.0	Soil	VOA-A-011	SW-846 8260	02E0008-017	2082542.845	748338.83	6022.36	n-PROPYLBENZENE	Organics	NON	103-65-1	5.3	UG/KG	U	V		1
[illegible]	600-120.2	02E0008-017.001	Real	8.5	10.0	Soil	VOA-A-011	SW-846 8260	02E0008-017	2082542.845	748338.83	6022.36	o-CHLOROTOLUENE	Organics	NON	95-49-8	5.3	UG/KG	U	V		1
[illegible]	600-120.2	02E0008-017.001	Real	8.5	10.0	Soil	VOA-A-011	SW-846 8260	02E0008-017	2082542.845	748338.83	6022.36	p-CHLOROTOLUENE	Organics	NON	106-43-4	5.3	UG/KG	U	V		1
[illegible]	600-120.2	02E0008-017.001	Real	8.5	10.0	Soil	VOA-A-011	SW-846 8260	02E0008-017	2082542.845	748338.83	6022.36	sec-BUTYLBENZENE	Organics	NON	135-98-8	5.3	UG/KG	U	V		1
[illegible]	600-120.2	02E0008-017.001	Real	8.5	10.0	Soil	VOA-A-011	SW-846 8260	02E0008-017	2082542.845	748338.83	6022.36	Styrene	Organics	NON	100-42-5	5.3	UG/KG	U	V		0
[illegible]	600-120.2	02E0008-017.001	Real	8.5	10.0	Soil	VOA-A-011	SW-846 8260	02E0008-017	2082542.845	748338.83	6022.36	TCE	Organics	NON	79-01-6	5.3	UG/KG	U	V		0
[illegible]	600-120.2	02E0008-017.001	Real	8.5	10.0	Soil	VOA-A-011	SW-846 8260	02E0008-017	2082542.845	748338.83	6022.36	tert-BUTYLBENZENE	Organics	NON	98-06-6	5.3	UG/KG	U	V		1
[illegible]	600-120.2	02E0008-017.001	Real	8.5	10.0	Soil	VOA-A-011	SW-846 8260	02E0008-017	2082542.845	748338.83	6022.36	Tetrachloroethene	Organics	NON	127-18-4	5.3	UG/KG	U	V		1
[illegible]	600-120.2	02E0008-017.001	Real	8.5	10.0	Soil	VOA-A-011	SW-846 8260	02E0008-017	2082542.845	748338.83	6022.36	Toluene	Organics	NON	108-88-3	5.3	UG/KG	U	V		0
[illegible]	600-120.2	02E0008-017.001	Real	8.5	10.0	Soil	VOA-A-011	SW-846 8260	02E0008-017	2082542.845	748338.83	6022.36	trans-1,2-Dichloroethene	Organics	NON	156-60-5	2.7	UG/KG	U	V		0
[illegible]	600-120.2	02E0008-017.001	Real	8.5	10.0	Soil	VOA-A-011	SW-846 8260	02E0008-017	2082542.845	748338.83	6022.36	Trans-1,3-Dichloropropene	Organics	NON	10061-02-6	5.3	UG/KG	U	V		1
[illegible]	600-120.2	02E0008-017.001	Real	8.5	10.0	Soil	VOA-A-011	SW-846 8260	02E0008-017	2082542.845	748338.83	6022.36	Trichlorofluoromethane	Organics	NON	75-69-4	5.3	UG/KG	U	V		0
[illegible]	600-120.2	02E0008-017.001	Real	8.5	10.0	Soil	VOA-A-011	SW-846 8260	02E0008-017	2082542.845	748338.83	6022.36	Vinyl chloride	Organics	NON	75-01-4	5.3	UG/KG	U	V		1
[illegible]	600-120.2	02E0008-017.001	Real	8.5	10.0	Soil	VOA-A-011	SW-846 8260	02E0008-017	2082542.845	748338.83	6022.36	Xylenes (total)	Organics	NON	1330-20-7	5.3	UG/KG	U	V		3
[illegible]	600-120.2	02E0008-001.003	Real	0.5	2.0	Soil	VOA-A-011	SW-846 8260	02E0008-001	2082560.965	748443.856	6020.57	1,1,1,2-Tetrachloroethane	Organics	NON	630-20-6	5	UG/KG	U	V		0
[illegible]	600-120.2	02E0008-001.003	Real	0.5	2.0	Soil	VOA-A-011	SW-846 8260	02E0008-001	2082560.965	748443.856	6020.57	1,1,1 TCA	Organics	NON	71-55-6	5	UG/KG	U	V		0
[illegible]	600-120.2	02E0008-001.003	Real	0.5	2.0	Soil	VOA-A-011	SW-846 8260	02E0008-001	2082560.965	748443.856	6020.57	1,1,2,2-Tetrachloroethane	Organics	NON	79-34-5	5	UG/KG	U	UJ		1
[illegible]	600-120.2	02E0008-001.003	Real	0.5	2.0	Soil	VOA-A-011	SW-846 8260	02E0008-001	2082560.965	748443.856	6020.57	1,1,2-TCA	Organics	NON	79-00-5	5	UG/KG	U	V		1
[illegible]	600-120.2	02E0008-001.003	Real	0.5	2.0	Soil	VOA-A-011	SW-846 8260	02E0008-001	2082560.965	748443.856	6020.57	1,1,2-Trichlorotrifluoroethane	Organics	NON	76-13-1	5	UG/KG	U	V		1
[illegible]	600-120.2	02E0008-001.003	Real	0.5	2.0	Soil	VOA-A-011	SW-846 8260	02E0008-001	2082560.965	748443.856	6020.57	1,1-DCA	Organics	NON	75-34-3	5	UG/KG	U	V		0
[illegible]	600-120.2	02E0008-001.003	Real	0.5	2.0	Soil	VOA-A-011	SW-846 8260	02E0008-001	2082560.965	748443.856	6020.57	1,1-DCE	Organics	NON	75-35-4	5	UG/KG	U	V		1
[illegible]	600-120.2	02E0008-001.003	Real	0.5	2.0	Soil	VOA-A-011	SW-846 8260	02E0008-001	2082560.965	748443.856	6020.57	1,1-Dichloropropene	Organics	NON	563-58-6	5	UG/KG	U	V		0
[illegible]	600-120.2	02E0008-001.003	Real	0.5	2.0	Soil	VOA-A-011	SW-846 8260	02E0008-001	2082560.965	748443.856	6020.57	1,2,3-Trichlorobenzene	Organics	NON	87-61-6	5	UG/KG	U	UJ		0
[illegible]	600-120.2	02E0008-001.003	Real	0.5	2.0	Soil	VOA-A-011	SW-846 8260	02E0008-001	2082560.965	748443.856	6020.57	1,2,3-Trichloropropane	Organics	NON	96-18-4	5	UG/KG	U	UJ		1
[illegible]	600-120.2	02E0008-001.003	Real	0.5	2.0	Soil	VOA-A-011	SW-846 8260	02E0008-001	2082560.965	748443.856	6020.57	1,2,4-Trichlorobenzene	Organics	NON	120-82-1	5	UG/KG	U	UJ		0
[illegible]	600-120.2	02E0008-001.003	Real	0.5	2.0	Soil	VOA-A-011	SW-846 8260	02E0008-001	2082560.965	748443.856	6020.57	1,2-DCA	Organics	NON	107-06-2	5	UG/KG	U	V		1
[illegible]	600-120.2	02E0008-001.003	Real	0.5	2.0	Soil	VOA-A-011	SW-846 8260	02E0008-001	2082560.965	748443.856	6020.57	1,2-DCB	Organics	NON	95-50-1	5	UG/KG	U	UJ		1
[illegible]	600-120.2	02E0008-001.003	Real	0.5	2.0	Soil	VOA-A-011	SW-846 8260	02E0008-001	2082560.965	748443.856	6020.57	1,2-Dibromo-3-chloropropane	Organics	NON	96-12-8	5	UG/KG	U	UJ		1
[illegible]	600-120.2	02E0008-001.003	Real	0.5	2.0	Soil	VOA-A-011	SW-846 8260	02E0008-001	2082560.965	748443.856	6020.57	1,2-DIBROMOETHANE	Organics	NON	106-93-4	5	UG/KG	U	V		0
[illegible]	600-120.2	02E0008-001.003	Real	0.5	2.0	Soil	VOA-A-011	SW-846 8260	02E0008-001	2082560.965	748443.856	6020.57	1,3-Dichloropropane	Organics	NON	78-87-5	5	UG/KG	U	V		1
[illegible]	600-120.2	02E0008-001.003	Real	0.5	2.0	Soil	VOA-A-011	SW-846 8260	02E0008-001	2082560.965	748443.856	6020.57	1,3-DICHLOROBENZENE	Organics	NON	541-73-1	5	UG/KG	U	UJ		0
[illegible]	600-120.2	02E0008-001.003	Real	0.5	2.0	Soil	VOA-A-011	SW-846 8260	02E0008-001	2082560.965	748443.856	6020.57	1,3-DICHLOROPROPANE	Organics	NON	142-28-9	5	UG/KG	U	V		0
[illegible]	600-120.2	02E0008-001.003	Real	0.5	2.0	Soil	VOA-A-011	SW-846 8260	02E0008-001	2082560.965	748443.856	6020.57	1,4-DCB	Organics	NON	106-46-7	5	UG/KG	U	UJ		1
[illegible]	600-120.2	02E0008-001.003	Real	0.5	2.0	Soil	VOA-A-011	SW-846 8260	02E0008-001	2082560.965	748443.856	6020.57	2,2-DICHLOROPROPANE	Organics	NON	594-20-7	5	UG/KG	U	V		0
[illegible]	600-120.2	02E0008-001.003	Real	0.5	2.0	Soil	VOA-A-011	SW-846 8260	02E0008-001	2082560.965	748443.856	6020.57	2-Butanone	Organics	NON	78-93-3	20	UG/KG	U	V		4
[illegible]	600-120.2	02E0008-001.003	Real	0.5	2.0	Soil	VOA-A-011	SW-846 8260	02E0008-001	2082560.965	748443.856	6020.57	2-HEXANONE	Organics	NON	591-78-6	20	UG/KG	U	V		4
[illegible]	600-120.2	02E0008-001.003	Real	0.5	2.0	Soil	VOA-A-011	SW-846 8260	02E0008-001	2082560.965	748443.856	6020.57	4-ISOPROPYLTOLUENE	Organics	NON	99-87-6	5	UG/KG	U	UJ		1
[illegible]	600-120.2	02E0008-001.003	Real	0.5	2.0	Soil	VOA-A-011	SW-846 8260	02E0008-001	2082560.965	748443.856	6020.57	4-METHYL-2-PENTANONE	Organics	NON	108-10-1	20	UG/KG	U	V		3

17

IHSS 120 2 Raw Data

	600-120.2	02E0006-001.001	Real	0.5	2.5	Soil	RC1080019	HPGe	02E0006-001	2082680.948	748443.864	6020.57	AC-228		RAD	7440-34-8	0	pCi/g				0	
	600-120.2	02E0006-001.003	Real	0.5	2.5	Soil	VOA-A-011	SW-846 8260	02E0006-001	2082680.948	748443.864	6020.57	Acetone	Organics	NON	67-64-1	20	UG/KG	U	V				4 6
	600-120.2	02E0006-001.002	Real	0.5	2.5	Soil	MET-A-023	SW-846 6010/6010B	02E0006-001	2082680.948	748443.864	6020.57	Aluminum	Metals	NON	7429-90-5	8040	MG/KG		V				5
	600-120.2	02E0006-001.001	Real	0.5	2.5	Soil	RC1080019	HPGe	02E0006-001	2082680.948	748443.864	6020.57	Americium-241	Rad	RAD	14596-10-2	0	pCi/g				0	
	600-120.2	02E0006-001.002	Real	0.5	2.5	Soil	MET-A-023	SW-846 6010/6010B	02E0006-001	2082680.948	748443.864	6020.57	Antimony	Metals	NON	7440-36-0	0.32	MG/KG	U	J				0 20
	600-120.2	02E0006-001.002	Real	0.5	2.5	Soil	MET-A-023	SW-846 6010/6010B	02E0006-001	2082680.948	748443.864	6020.57	Arsenic	Metals	NON	7440-38-2	1.8	MG/KG	B	V				0 36
	600-120.2	02E0006-001.002	Real	0.5	2.5	Soil	MET-A-023	SW-846 6010/6010B	02E0006-001	2082680.948	748443.864	6020.57	Barium	Metals	NON	7440-39-3	82.4	MG/KG		V				0 082
	600-120.2	02E0006-001.003	Real	0.5	2.5	Soil	VOA-A-011	SW-846 8260	02E0006-001	2082680.948	748443.864	6020.57	Benzene	Organics	NON	71-43-2	5	UG/KG	U	V				0 5
	600-120.2	02E0006-001.003	Real	0.5	2.5	Soil	VOA-A-011	SW-846 8260	02E0006-001	2082680.948	748443.864	6020.57	BENZENE, 1,2,4-TRIMETHYL	Organics	NON	95-63-6	5	UG/KG	U	W				0 97
	600-120.2	02E0006-001.003	Real	0.5	2.5	Soil	VOA-A-011	SW-846 8260	02E0006-001	2082680.948	748443.864	6020.57	BENZENE, 1,3,5-TRIMETHYL	Organics	NON	108-67-8	5	UG/KG	U	W				1 2
	600-120.2	02E0006-001.002	Real	0.5	2.5	Soil	MET-A-023	SW-846 6010/6010B	02E0006-001	2082680.948	748443.864	6020.57	Beryllium	Metals	NON	7440-41-7	0.32	MG/KG		V				0 053
	600-120.2	02E0006-001.001	Real	0.5	2.5	Soil	RC1080019	HPGe	02E0006-001	2082680.948	748443.864	6020.57	BI-212		RAD		0	pCi/g				0	
	600-120.2	02E0006-001.001	Real	0.5	2.5	Soil	RC1080019	HPGe	02E0006-001	2082680.948	748443.864	6020.57	BI-214		RAD		0.361	pCi/g				0	
	600-120.2	02E0006-001.002	Real	0.5	2.5	Soil	MET-A-023	SW-846 6010/6010B	02E0006-001	2082680.948	748443.864	6020.57	BORON	Metals	NON	7440-42-8	1	MG/KG	U	V				1
	600-120.2	02E0006-001.003	Real	0.5	2.5	Soil	VOA-A-011	SW-846 8260	02E0006-001	2082680.948	748443.864	6020.57	BROMOBENZENE	Organics	NON	108-86-1	5	UG/KG	U	W				0 91
	600-120.2	02E0006-001.003	Real	0.5	2.5	Soil	VOA-A-011	SW-846 8260	02E0006-001	2082680.948	748443.864	6020.57	Bromochloromethane	Organics	NON	74-97-5	5	UG/KG	U	V				0 71
	600-120.2	02E0006-001.003	Real	0.5	2.5	Soil	VOA-A-011	SW-846 8260	02E0006-001	2082680.948	748443.864	6020.57	Bromodichloromethane	Organics	NON	75-27-4	5	UG/KG	U	V				0 63
	600-120.2	02E0006-001.003	Real	0.5	2.5	Soil	VOA-A-011	SW-846 8260	02E0006-001	2082680.948	748443.864	6020.57	Bromoform	Organics	NON	75-25-2	5	UG/KG	U	V				0 92
	600-120.2	02E0006-001.003	Real	0.5	2.5	Soil	VOA-A-011	SW-846 8260	02E0006-001	2082680.948	748443.864	6020.57	Bromomethane	Organics	NON	74-83-9	5	UG/KG	U	V				1 2
	600-120.2	02E0006-001.002	Real	0.5	2.5	Soil	MET-A-023	SW-846 6010/6010B	02E0006-001	2082680.948	748443.864	6020.57	Cadmium	Metals	NON	7440-43-9	0.27	MG/KG	B	W				0 037
	600-120.2	02E0006-001.002	Real	0.5	2.5	Soil	MET-A-023	SW-846 6010/6010B	02E0006-001	2082680.948	748443.864	6020.57	CALCIUM	Metals	NON	7440-70-2	2480	MG/KG		V				4 9
	600-120.2	02E0006-001.003	Real	0.5	2.5	Soil	VOA-A-011	SW-846 8260	02E0006-001	2082680.948	748443.864	6020.57	CARBON DISULFIDE	Organics	NON	75-15-0	5	UG/KG	U	V				0 93
	600-120.2	02E0006-001.003	Real	0.5	2.5	Soil	VOA-A-011	SW-846 8260	02E0006-001	2082680.948	748443.864	6020.57	Carbon tetrachloride	Organics	NON	56-23-5	5	UG/KG	U	V				1 2
	600-120.2	02E0006-001.003	Real	0.5	2.5	Soil	VOA-A-011	SW-846 8260	02E0006-001	2082680.948	748443.864	6020.57	Chlorobenzene	Organics	NON	108-90-7	5	UG/KG	U	V				0 75
	600-120.2	02E0006-001.003	Real	0.5	2.5	Soil	VOA-A-011	SW-846 8260	02E0006-001	2082680.948	748443.864	6020.57	Chloroethane	Organics	NON	75-00-3	5	UG/KG	U	V				1 3
	600-120.2	02E0006-001.003	Real	0.5	2.5	Soil	VOA-A-011	SW-846 8260	02E0006-001	2082680.948	748443.864	6020.57	Chloroform	Organics	NON	67-66-3	5	UG/KG	U	V				0 91
	600-120.2	02E0006-001.003	Real	0.5	2.5	Soil	VOA-A-011	SW-846 8260	02E0006-001	2082680.948	748443.864	6020.57	Chloromethane	Organics	NON	74-87-3	5	UG/KG	U	V				1 5
	600-120.2	02E0006-001.002	Real	0.5	2.5	Soil	MET-A-023	SW-846 6010/6010B	02E0006-001	2082680.948	748443.864	6020.57	CHROMIUM	Metals	NON	7440-47-3	10.6	MG/KG		J				0 053
	600-120.2	02E0006-001.003	Real	0.5	2.5	Soil	VOA-A-011	SW-846 8260	02E0006-001	2082680.948	748443.864	6020.57	cis-1,2-DICHLOROETHENE	Organics	NON	156-59-2	2.5	UG/KG	U	V				0 84
	600-120.2	02E0006-001.003	Real	0.5	2.5	Soil	VOA-A-011	SW-846 8260	02E0006-001	2082680.948	748443.864	6020.57	Cis-1,3-Dichloropropene	Organics	NON	10061-01-5	5	UG/KG	U	V				0 97
	600-120.2	02E0006-001.002	Real	0.5	2.5	Soil	MET-A-023	SW-846 6010/6010B	02E0006-001	2082680.948	748443.864	6020.57	Cobalt	Metals	NON	7440-48-4	4.3	MG/KG	B	V				0 43
	600-120.2	02E0006-001.002	Real	0.5	2.5	Soil	MET-A-023	SW-846 6010/6010B	02E0006-001	2082680.948	748443.864	6020.57	Copper	Metals	NON	7440-50-8	11	MG/KG		V				0 12
	600-120.2	02E0006-001.003	Real	0.5	2.5	Soil	VOA-A-011	SW-846 8260	02E0006-001	2082680.948	748443.864	6020.57	Dibromochloromethane	Organics	NON	124-48-1	5	UG/KG	U	V				0 91
	600-120.2	02E0006-001.003	Real	0.5	2.5	Soil	VOA-A-011	SW-846 8260	02E0006-001	2082680.948	748443.864	6020.57	DIBROMOMETHANE	Organics	NON	74-95-3	5	UG/KG	U	V				1 3
	600-120.2	02E0006-001.003	Real	0.5	2.5	Soil	VOA-A-011	SW-846 8260	02E0006-001	2082680.948	748443.864	6020.57	Dichlorodifluoromethane	Organics	NON	75-71-8	5	UG/KG	U	V				1 6
	600-120.2	02E0006-001.003	Real	0.5	2.5	Soil	VOA-A-011	SW-846 8260	02E0006-001	2082680.948	748443.864	6020.57	Ethylbenzene	Organics	NON	100-41-4	5	UG/KG	U	V				1 2
	600-120.2	02E0006-001.003	Real	0.5	2.5	Soil	VOA-A-011	SW-846 8260	02E0006-001	2082680.948	748443.864	6020.57	Hexachlorobutadiene	Organics	NON	87-68-3	5	UG/KG	U	W				1 3
	600-120.2	02E0006-001.002	Real	0.5	2.5	Soil	MET-A-023	SW-846 6010/6010B	02E0006-001	2082680.948	748443.864	6020.57	Iron	Metals	NON	7439-89-6	14800	MG/KG		V				1 7
	600-120.2	02E0006-001.003	Real	0.5	2.5	Soil	VOA-A-011	SW-846 8260	02E0006-001	2082680.948	748443.864	6020.57	ISOPROPYLBENZENE	Organics	NON	98-82-8	5	UG/KG	U	W				0 85
	600-120.2	02E0006-001.001	Real	0.5	2.5	Soil	RC1080019	HPGe	02E0006-001	2082680.948	748443.864	6020.57	K-40		RAD	13966-0-2	9 03	pCi/g				0	
	600-120.2	02E0006-001.002	Real	0.5	2.5	Soil	MET-A-023	SW-846 6010/6010B	02E0006-001	2082680.948	748443.864	6020.57	Lead	Metals	NON	7439-92-1	11.7	MG/KG		V				0 21
	600-120.2	02E0006-001.002	Real	0.5	2.5	Soil	MET-A-023	SW-846 6010/6010B	02E0006-001	2082680.948	748443.864	6020.57	Lithium	Metals	NON	7439-93-2	8.2	MG/KG	B	J				0 43
	600-120.2	02E0006-001.002	Real	0.5	2.5	Soil	MET-A-023	SW-846 6010/6010B	02E0006-001	2082680.948	748443.864	6020.57	MAGNESIUM	Metals	NON	7439-95-4	3060	MG/KG		V				3 8
	600-120.2	02E0006-001.002	Real	0.5	2.5	Soil	MET-A-023	SW-846 6010/6010B	02E0006-001	2082680.948	748443.864	6020.57	Manganese	Metals	NON	7439-96-5	263	MG/KG		V				0 05
	600-120.2	02E0006-001.002	Real	0.5	2.5	Soil	MET-A-023	SW-846 6010/6010B	02E0006-001	2082680.948	748443.864	6020.57	Mercury	Metals	NON	7439-97-6	0.0054	MG/KG	B	V				0 0034
	600-120.2	02E0006-001.003	Real	0.5	2.5	Soil	VOA-A-011	SW-846 8260	02E0006-001	2082680.948	748443.864	6020.57	Methylene chloride	Organics	NON	75-09-2	1.8	UG/KG	JB	JB				0 8
	600-120.2	02E0006-001.002	Real	0.5	2.5	Soil	MET-A-023	SW-846 6010/6010B	02E0006-001	2082680.948	748443.864	6020.57	Molybdenum	Metals	NON	7439-98-7	0.14	MG/KG	B	V				0 14
	600-120.2	02E0006-001.003	Real	0.5	2.5	Soil	VOA-A-011	SW-846 8260	02E0006-001	2082680.948	748443.864	6020.57	Naphthalene	Organics	NON	91-20-3	5	UG/KG	U	W				0 84
	600-120.2	02E0006-001.003	Real	0.5	2.5	Soil	VOA-A-011	SW-846 8260	02E0006-001	2082680.948	748443.864	6020.57	n-BUTYLBENZENE	Organics	NON	104-51-8	5	UG/KG	U	W				1 2
	600-120.2	02E0006-001.002	Real	0.5	2.5	Soil	MET-A-023	SW-846 6010/6010B	02E0006-001	2082680.948	748443.864	6020.57	Nickel	Metals	NON	7440-02-0	7	MG/KG	B	V				0 72
	600-120.2	02E0006-001.001	Real	0.5	2.5	Soil	RC1080019	HPGe	02E0006-001	2082680.948	748443.864	6020.57	NPU-233		RAD		0	pCi/g				0	
	600-120.2	02E0006-001.003	Real	0.5	2.5	Soil	VOA-A-011	SW-846 8260	02E0006-001	2082680.948	748443.864	6020.57	n-PROPYLBENZENE	Organics	NON	103-65-1	5	UG/KG	U	W				0 96
	600-120.2	02E0006-001.003	Real	0.5	2.5	Soil	VOA-A-011	SW-846 8260	02E0006-001	2082680.948	748443.864	6020.57	o-CHLOROTOLUENE	Organics	NON	95-49-8	5	UG/KG	U	W				1 2
	600-120.2	02E0006-001.001	Real	0.5	2.5	Soil	RC1080019	HPGe	02E0006-001	2082680.948	748443.864	6020.57	PA-234		RAD		0	pCi/g				0	
	600-120.2	02E0006-001.001	Real	0.5	2.5	Soil	RC1080019	HPGe	02E0006-001	2082680.948	748443.864	6020.57	PA-234M		RAD		0	pCi/g				0	
	600-120.2	02E0006-001.001	Real	0.5	2.5	Soil	RC1080019	HPGe	02E0006-001	2082680.948	748443.864	6020.57	PB-212		RAD		0 825	pCi/g				0	
	600-120.2	02E0006-001.001	Real	0.5	2.5	Soil	RC1080019	HPGe	02E0006-001	2082680.948	748443.864	6020.57	PB-214		RAD		0 548	pCi/g				0	
	600-120.2	02E0006-001.003	Real	0.5	2.5	Soil	VOA-A-011	SW-846 8260	02E0006-001	2082680.948	748443.864	6020.57	p-CHLOROTOLUENE	Organics	NON	106-43-4	5	UG/KG	U	W				1 4
	600-120.2	02E0006-001.001	Real	0.5	2.5	Soil	RC1080019	HPGe	02E0006-001	2082680.948	748443.864	6020.57	PO-210		RAD	13981-52-7	0	pCi/g				0	
	600-120.2	02E0006-001.002	Real	0.5	2.5	Soil	MET-A-023	SW-846 6010/6010B	02E0006-001	2082680.948	748443.864	6020.57	POTASSIUM	Metals	NON	7440-09-7	3070	MG/KG		J				74 2
	600-120.2	02E0006-001.001	Real	0.5	2.5	Soil	RC1080019	HPGe	02E0006-001	2082680.948	748443.864	6020.57	RA-224		RAD		0	pCi/g				0	
	600-120.2	02E0006-001.001	Real	0.5	2.5	Soil	RC1080019	HPGe	02E0006-001	2082680.948	748443.864	6020.57	RA-226		RAD	10031-23-6	0	pCi/g				0	
	600-120.2	02E0006-001.003	Real	0.5	2.5	Soil	VOA-A-011	SW-846 8260	02E0006-001	2082680.948	748443.864	6020.57	sec-BUTYLBENZENE	Organics	NON	135-98-8	5	UG/KG	U	W				1 2
	600-120.2	02E0006-001.002	Real	0.5	2.5	Soil	MET-A-023	SW-846 6010/6010B	02E0006-001	2082680.948	748443.864	6020.57	Selenium	Metals	NON	7782-49-2	0.53	MG/KG	B	J				0 51
	600-120.2	02E0006-001.002	Real	0.5	2.5	Soil	MET-A-023	SW-846 6010/6010B	02E0006-001	2082680.948	748443.864	6020.57	SILICA	Metals	NON	7631-86-9	209	MG/KG		J				3 7
	600-120.2	02E0006-001.002	Real	0.5	2.5	Soil	MET-A-023	SW-846 6010/6010B	02E0006-001	2082680.948	748443.864	6020.57	Silver	Metals	NON	7440-22-4	0.08	MG/KG	U	V				0 08

17

IHSS 120 2 Raw Data

	600-120.2	02E0006-001.001	Real	0.5	2.5	Soil	RC1080019	HPGe	02E0006-001	2082680.948	748443.864	6020.57	AC-228		RAD	7440-34-8	0	pCi/g				0	
	600-120.2	02E0006-001.003	Real	0.5	2.5	Soil	VOA-A-011	SW-846 8260	02E0006-001	2082680.948	748443.864	6020.57	Acetone	Organics	NON	67-64-1	20	UG/KG	U	V				4 6
	600-120.2	02E0006-001.002	Real	0.5	2.5	Soil	MET-A-023	SW-846 6010/6010B	02E0006-001	2082680.948	748443.864	6020.57	Aluminum	Metals	NON	7429-90-5	8040	MG/KG		V				5
	600-120.2	02E0006-001.001	Real	0.5	2.5	Soil	RC1080019	HPGe	02E0006-001	2082680.948	748443.864	6020.57	Americium-241	Rad	RAD	14596-10-2	0	pCi/g				0	
	600-120.2	02E0006-001.002	Real	0.5	2.5	Soil	MET-A-023	SW-846 6010/6010B	02E0006-001	2082680.948	748443.864	6020.57	Antimony	Metals	NON	7440-36-0	0.32	MG/KG	U	J				0 20
	600-120.2	02E0006-001.002	Real	0.5	2.5	Soil	MET-A-023	SW-846 6010/6010B	02E0006-001	2082680.948	748443.864	6020.57	Arsenic	Metals	NON	7440-38-2	1.8	MG/KG	B	V				0 36
	600-120.2	02E0006-001.002	Real	0.5	2.5	Soil	MET-A-023	SW-846 6010/6010B	02E0006-001	2082680.948	748443.864	6020.57	Barium	Metals	NON	7440-39-3	82.4	MG/KG		V				0 082
	600-120.2	02E0006-001.003	Real	0.5	2.5	Soil	VOA-A-011	SW-846 8260	02E0006-001	2082680.948	748443.864	6020.57	Benzene	Organics	NON	71-43-2	5	UG/KG	U	V				0 5
	600-120.2	02E0006-001.003	Real	0.5	2.5	Soil	VOA-A-011	SW-846 8260	02E0006-001	2082680.948	748443.864	6020.57	BENZENE, 1,2,4-TRIMETHYL	Organics	NON	95-63-6	5	UG/KG	U	W				0 97
	600-120.2	02E0006-001.003	Real	0.5	2.5	Soil	VOA-A-011	SW-846 8260	02E0006-001	2082680.948	748443.864	6020.57	BENZENE, 1,3,5-TRIMETHYL	Organics	NON	108-67-8	5	UG/KG	U	W				1 2
	600-120.2	02E0006-001.002	Real	0.5	2.5	Soil	MET-A-023	SW-846 6010/6010B	02E0006-001	2082680.948	748443.864	6020.57	Beryllium	Metals	NON	7440-41-7	0.32	MG/KG		V				0 053
	600-120.2	02E0006-001.001	Real	0.5	2.5	Soil	RC1080019	HPGe	02E0006-001	2082680.948	748443.864	6020.57	BI-212		RAD		0	pCi/g				0	
	600-120.2	02E0006-001.001	Real	0.5	2.5	Soil	RC1080019	HPGe	02E0006-001	2082680.948	748443.864	6020.57	BI-214		RAD		0.361	pCi/g				0	
	600-120.2	02E0006-001.002	Real	0.5	2.5	Soil	MET-A-023	SW-846 6010/6010B	02E0006-001	2082680.948	748443.864	6020.57	BORON	Metals	NON	7440-42-8	1	MG/KG	U	V				1
	600-120.2	02E0006-001.003	Real	0.5	2.5	Soil	VOA-A-011	SW-846 8260	02E0006-001	2082680.948	748443.864	6020.57	BROMOBENZENE	Organics	NON	108-86-1	5	UG/KG	U	W				0 91
	600-120.2	02E0006-001.003	Real	0.5	2.5	Soil	VOA-A-011	SW-846 8260	02E0006-001	2082680.948	748443.864	6020.57	Bromochloromethane	Organics	NON	74-97-5	5	UG/KG	U	V				0 71
	600-120.2	02E0006-001.003	Real	0.5	2.5	Soil	VOA-A-011	SW-846 8260	02E0006-001	2082680.948	748443.864	6020.57	Bromodichloromethane	Organics	NON	75-27-4	5	UG/KG	U	V				0 63
	600-120.2	02E0006-001.003	Real	0.5	2.5	Soil	VOA-A-011	SW-846 8260	02E0006-001	2082680.948	748443.864	6020.57	Bromoform	Organics	NON	75-25-2	5	UG/KG	U	V				0 92
	600-120.2	02E0006-001.003	Real	0.5	2.5	Soil	VOA-A-011	SW-846 8260	02E0006-001	2082680.948	748443.864	6020.57	Bromomethane	Organics	NON	74-83-9	5	UG/KG	U	V				1 2
	600-120.2	02E0006-001.002	Real	0.5	2.5	Soil	MET-A-023	SW-846 6010/6010B	02E0006-001	2082680.948	748443.864	6020.57	Cadmium	Metals	NON	7440-43-9	0.27	MG/KG	B	W				0 037
	600-120.2	02E0006-001.002	Real	0.5	2.5	Soil	MET-A-023	SW-846 6010/6010B	02E0006-001	2082680.948	748443.864	6020.57	CALCIUM	Metals	NON	7440-70-2	2480	MG/KG		V				4 9
	600-120.2	02E0006-001.003	Real	0.5	2.5	Soil	VOA-A-011	SW-846 8260	02E0006-001	2082680.948	748443.864	6020.57	CARBON DISULFIDE	Organics	NON	75-15-0	5	UG/KG	U	V				0 93
	600-120.2	02E0006-001.003	Real	0.5	2.5	Soil	VOA-A-011	SW-846 8260	02E0006-001	2082680.948	748443.864	6020.57	Carbon tetrachloride	Organics	NON	56-23-5	5	UG/KG	U	V				1 2
	600-120.2	02E0006-001.003	Real	0.5	2.5	Soil	VOA-A-011	SW-846 8260	02E0006-001	2082680.948	748443.864	6020.57	Chlorobenzene	Organics	NON	108-90-7	5	UG/KG	U	V				0 75
	600-120.2	02E0006-001.003	Real	0.5	2.5	Soil	VOA-A-011	SW-846 8260	02E0006-001	2082680.948	748443.864	6020.57	Chloroethane	Organics	NON	75-00-3	5	UG/KG	U	V				1 3
	600-120.2	02E0006-001.003	Real	0.5	2.5	Soil	VOA-A-011	SW-846 8260	02E0006-001	2082680.948	748443.864	6020.57	Chloroform	Organics	NON	67-66-3	5	UG/KG	U	V				0 91
	600-120.2	02E0006-001.003	Real	0.5	2.5	Soil	VOA-A-011	SW-846 8260	02E0006-001	2082680.948	748443.864	6020.57	Chloromethane	Organics	NON	74-87-3	5	UG/KG	U	V				1 5
	600-120.2	02E0006-001.002	Real	0.5	2.5	Soil	MET-A-023	SW-846 6010/6010B	02E0006-001	2082680.948	748443.864	6020.57	CHROMIUM	Metals	NON	7440-47-3	10.6	MG/KG		J				0 053
	600-120.2	02E0006-001.003	Real	0.5	2.5	Soil	VOA-A-011	SW-846 8260	02E0006-001	2082680.948	748443.864	6020.57	cis-1,2-DICHLOROETHENE	Organics	NON	156-59-2	2.5	UG/KG	U	V				0 84
	600-120.2	02E0006-001.003	Real	0.5	2.5	Soil	VOA-A-011	SW-846 8260	02E0006-001	2082680.948	748443.864	6020.57	Cis-1,3-Dichloropropene	Organics	NON	10061-01-5	5	UG/KG	U	V				0 97
	600-120.2	02E0006-001.002	Real	0.5	2.5	Soil	MET-A-023	SW-846 6010/6010B	02E0006-001	2082680.948	748443.864	6020.57	Cobalt	Metals	NON	7440-48-4	4.3	MG/KG	B	V				0 43
	600-120.2	02E0006-001.002	Real	0.5	2.5	Soil	MET-A-023	SW-846 6010/6010B	02E0006-001	2082680.948	748443.864	6020.57	Copper	Metals	NON	7440-50-8	11	MG/KG		V				0 12
	600-120.2	02E0006-001.003	Real	0.5	2.5	Soil	VOA-A-011	SW-846 8260	02E0006-001	2082680.948	748443.864	6020.57	Dibromochloromethane	Organics	NON	124-48-1	5	UG/KG	U	V				0 91
	600-120.2	02E0006-001.003	Real	0.5	2.5	Soil	VOA-A-011	SW-846 8260	02E0006-001	2082680.948	748443.864	6020.57	DIBROMOMETHANE	Organics	NON	74-95-3	5	UG/KG	U	V				1 3
	600-120.2	02E0006-001.003	Real	0.5	2.5	Soil	VOA-A-011	SW-846 8260	02E0006-001	2082680.948	748443.864	6020.57	Dichlorodifluoromethane	Organics	NON	75-71-8	5	UG/KG	U	V				1 6
	600-120.2	02E0006-001.003	Real	0.5	2.5	Soil	VOA-A-011	SW-846 8260	02E0006-001	2082680.948	748443.864	6020.57	Ethylbenzene	Organics	NON	100-41-4	5	UG/KG	U	V				1 2
	600-120.2	02E0006-001.003	Real	0.5	2.5	Soil	VOA-A-011	SW-846 8260	02E0006-001	2082680.948	748443.864	6020.57	Hexachlorobutadiene	Organics	NON	87-68-3	5	UG/KG	U	W				1 3
	600-120.2	02E0006-001.002	Real	0.5	2.5	Soil	MET-A-023	SW-846 6010/6010B	02E0006-001	2082680.948	748443.864	6020.57	Iron	Metals	NON	7439-89-6	14800	MG/KG		V				1 7
	600-120.2	02E0006-001.003	Real	0.5	2.5	Soil	VOA-A-011	SW-846 8260	02E0006-001	2082680.948	748443.864	6020.57	ISOPROPYLBENZENE	Organics	NON	98-82-8	5	UG/KG	U	W				0 85
	600-120.2	02E0006-001.001	Real	0.5	2.5	Soil	RC1080019	HPGe	02E0006-001	2082680.948	748443.864	6020.57	K-40		RAD	13966-0-2	9 03	pCi/g				0	
	600-120.2	02E0006-001.002	Real	0.5	2.5	Soil	MET-A-023	SW-846 6010/6010B	02E0006-001	2082680.948	748443.864	6020.57	Lead	Metals	NON	7439-92-1	11.7	MG/KG		V				0 21
	600-120.2	02E0006-001.002	Real	0.5	2.5	Soil	MET-A-023	SW-846 6010/6010B	02E0006-001	2082680.948	748443.864	6020.57	Lithium	Metals	NON	7439-93-2	8.2	MG/KG	B	J				0 43
	600-120.2	02E0006-001.002	Real	0.5	2.5	Soil	MET-A-023	SW-846 6010/6010B	02E0006-001	2082680.948	748443.864	6020.57	MAGNESIUM	Metals	NON	7439-95-4	3060	MG/KG		V				3 8
	600-120.2	02E0006-001.002	Real	0.5	2.5	Soil	MET-A-023	SW-846 6010/6010B	02E0006-001	2082680.948	748443.864	6020.57	Manganese	Metals	NON	7439-96-5	263	MG/KG		V				0 05
	600-120.2	02E0006-001.002	Real	0.5	2.5	Soil	MET-A-023	SW-846 6010/6010B	02E0006-001	2082680.948	748443.864	6020.57	Mercury	Metals	NON	7439-97-6	0.0054	MG/KG	B	V				0 0034
	600-120.2	02E0006-001.003	Real	0.5	2.5	Soil	VOA-A-011	SW-846 8260	02E0006-001	2082680.948	748443.864	6020.57	Methylene chloride	Organics	NON	75-09-2	1.8	UG/KG	JB	JB				0 8
	600-120.2	02E0006-001.002	Real	0.5	2.5	Soil	MET-A-023	SW-846 6010/6010B	02E0006-001	2082680.948	748443.864	6020.57	Molybdenum	Metals	NON	7439-98-7	0.14	MG/KG	B	V				0 14
	600-120.2	02E0006-001.003	Real	0.5	2.5	Soil	VOA-A-011	SW-846 8260	02E0006-001	2082680.948	748443.864	6020.57	Naphthalene	Organics	NON	91-20-3	5	UG/KG	U	W				0 84
	600-120.2	02E0006-001.003	Real	0.5	2.5	Soil	VOA-A-011	SW-846 8260	02E0006-001	2082680.948	748443.864	6020.57	n-BUTYLBENZENE	Organics	NON	104-51-8	5	UG/KG	U	W				1 2
	600-120.2	02E0006-001.002	Real	0.5	2.5	Soil	MET-A-023	SW-846 6010/6010B	02E0006-001	2082680.948	748443.864	6020.57	Nickel	Metals	NON	7440-02-0	7	MG/KG	B	V				0 72
	600-120.2	02E0006-001.001	Real	0.5	2.5	Soil	RC1080019	HPGe	02E0006-001	2082680.948	748443.864	6020.57	NPU-233		RAD		0	pCi/g				0	
	600-120.2	02E0006-001.003	Real	0.5	2.5	Soil	VOA-A-011	SW-846 8260	02E0006-001	2082680.948	748443.864	6020.57	n-PROPYLBENZENE	Organics	NON	103-65-1	5	UG/KG	U	W				0 96
	600-120.2	02E0006-001.003	Real	0.5	2.5	Soil	VOA-A-011	SW-846 8260	02E0006-001	2082680.948	748443.864	6020.57	o-CHLOROTOLUENE	Organics	NON	95-49-8	5	UG/KG	U	W				1 2
	600-120.2	02E0006-001.001	Real	0.5	2.5	Soil	RC1080019	HPGe	02E0006-001	2082680.948	748443.864	6020.57	PA-234		RAD		0	pCi/g				0	
	600-120.2	02E0006-001.001	Real	0.5	2.5	Soil	RC1080019	HPGe	02E0006-001	2082680.948	748443.864	6020.57	PA-234M		RAD		0	pCi/g				0	
	600-120.2	02E0006-001.001	Real	0.5	2.5	Soil	RC1080019	HPGe	02E0006-001	2082680.948	748443.864	6020.57	PB-212		RAD		0 825	pCi/g				0	
	600-120.2	02E0006-001.001	Real	0.5	2.5	Soil	RC1080019	HPGe	02E0006-001	2082680.948	748443.864	6020.57	PB-214		RAD		0 548	pCi/g				0	
	600-120.2	02E0006-001.003	Real	0.5	2.5	Soil	VOA-A-011	SW-846 8260	02E0006-001	2082680.948	748443.864	6020.57	p-CHLOROTOLUENE	Organics	NON	106-43-4	5	UG/KG	U	W				1 4
	600-120.2	02E0006-001.001	Real	0.5	2.5	Soil	RC1080019	HPGe	02E0006-001	2082680.948	748443.864	6020.57	PO-210		RAD	13981-52-7	0	pCi/g				0	
	600-120.2	02E0006-001.002	Real	0.5	2.5	Soil	MET-A-023	SW-846 6010/6010B	02E0006-001	2082680.948	748443.864	6020.57	POTASSIUM	Metals	NON	7440-09-7	3070	MG/KG		J				74 2
	600-120.2	02E0006-001.001	Real	0.5	2.5	Soil	RC1080019	HPGe	02E0006-001	2082680.948	748443.864	6020.57	RA-224		RAD		0	pCi/g				0	
	600-120.2	02E0006-001.001	Real	0.5	2.5	Soil	RC1080019	HPGe	02E0006-001	2082680.948	748443.864	6020.57	RA-226		RAD	10031-23-6	0	pCi/g				0	
	600-120.2	02E0006-001.003	Real	0.5	2.5	Soil	VOA-A-011	SW-846 8260	02E0006-001	2082680.948	748443.864	6020.57	sec-BUTYLBENZENE	Organics	NON	135-98-8	5	UG/KG	U	W				1 2
	600-120.2	02E0006-001.002	Real	0.5	2.5	Soil	MET-A-023	SW-846 6010/6010B	02E0006-001	2082680.948	748443.864	6020.57	Selenium	Metals	NON	7782-49-2	0.53	MG/KG	B	J				0 51
	600-120.2	02E0006-001.002	Real	0.5	2.5	Soil	MET-A-023	SW-846 6010/6010B	02E0006-001	2082680.948	748443.864	6020.57	SILICA	Metals	NON	7631-86-9	209	MG/KG		J				3 7
	600-120.2	02E0006-001.002	Real	0.5	2.5	Soil	MET-A-023	SW-846 6010/6010B	02E0006-001	2082680.948	748443.864	6020.57	Silver	Metals	NON	7440-22-4	0.08	MG/KG	U	V				0 08

IHSS 120 2 Raw Data

[illegible]	000-120.2	02E0008-001.002	Real	0.5	2.5	Soil	MET-A-023	SW-846 6010/6010B	02E0008-001	2082850.945	748443.865	6020.57	SODIUM	Metals	NON	7440-23-5	371	MG/KG	U	J			371
[illegible]	000-120.2	02E0008-001.002	Real	0.5	2.5	Soil	MET-A-023	SW-846 6010/6010B	02E0008-001	2082850.945	748443.865	6020.57	Strontium	Metals	NON	7440-24-6	18.2	MG/KG	B	V			0.036
[illegible]	000-120.2	02E0008-001.003	Real	0.5	2.5	Soil	VOA-A-011	SW-846 8260	02E0008-001	2082850.945	748443.865	6020.57	Styrene	Organics	NON	100-42-5	5	UG/KG	U	V			0.84
[illegible]	000-120.2	02E0008-001.003	Real	0.5	2.5	Soil	VOA-A-011	SW-846 8260	02E0008-001	2082850.945	748443.865	6020.57	TCE	Organics	NON	79-01-6	5	UG/KG	U	V			0.84
[illegible]	000-120.2	02E0008-001.003	Real	0.5	2.5	Soil	VOA-A-011	SW-846 8260	02E0008-001	2082850.945	748443.865	6020.57	tert-BUTYLBENZENE	Organics	NON	98-06-6	5	UG/KG	U	UJ			1.4
[illegible]	000-120.2	02E0008-001.003	Real	0.5	2.5	Soil	VOA-A-011	SW-846 8260	02E0008-001	2082850.945	748443.865	6020.57	Tetrachloroethene	Organics	NON	127-18-4	5	UG/KG	U	V			1
[illegible]	000-120.2	02E0008-001.001	Real	0.5	2.5	Soil	RC108019	HPGe	02E0008-001	2082850.945	748443.865	6020.57	Th-231		RAD		0	pCi/g			0		
[illegible]	000-120.2	02E0008-001.001	Real	0.5	2.5	Soil	MET-A-023	SW-846 6010/6010B	02E0008-001	2082850.945	748443.865	6020.57	THALLIUM	Metals	NON	7440-28-0	1.1	MG/KG	B	UJ			0.43
[illegible]	000-120.2	02E0008-001.001	Real	0.5	2.5	Soil	RC108019	HPGe	02E0008-001	2082850.945	748443.865	6020.57	THORIUM-230	Rad	RAD	14269-63-7	0	pCi/g			0		
[illegible]	000-120.2	02E0008-001.002	Real	0.5	2.5	Soil	MET-A-023	SW-846 6010/6010B	02E0008-001	2082850.945	748443.865	6020.57	Tin	Metals	NON	7440-31-5	1.8	MG/KG	B	UJ			0.47
[illegible]	000-120.2	02E0008-001.002	Real	0.5	2.5	Soil	MET-A-023	SW-846 6010/6010B	02E0008-001	2082850.945	748443.865	6020.57	Titanium	Metals	NON	7440-32-6	55.1	MG/KG		V			0.12
[illegible]	000-120.2	02E0008-001.001	Real	0.5	2.5	Soil	RC108019	HPGe	02E0008-001	2082850.945	748443.865	6020.57	TL-208		RAD		0.364	pCi/g			0		
[illegible]	000-120.2	02E0008-001.003	Real	0.5	2.5	Soil	VOA-A-011	SW-846 8260	02E0008-001	2082850.945	748443.865	6020.57	Toluene	Organics	NON	108-88-3	5	UG/KG	U	V			0.78
[illegible]	000-120.2	02E0008-001.003	Real	0.5	2.5	Soil	VOA-A-011	SW-846 8260	02E0008-001	2082850.945	748443.865	6020.57	trans-1,3-Dichloropropene	Organics	NON	10061-02-6	5	UG/KG	U	V			0.79
[illegible]	000-120.2	02E0008-001.003	Real	0.5	2.5	Soil	VOA-A-011	SW-846 8260	02E0008-001	2082850.945	748443.865	6020.57	Trichlorofluoromethane	Organics	NON	75-69-4	5	UG/KG	U	V			0.51
[illegible]	000-120.2	02E0008-001.003	Real	0.5	2.5	Soil	VOA-A-011	SW-846 8260	02E0008-001	2082850.945	748443.865	6020.57	UNKNOWN		NON	TIC	6.5	UG/KG	J				
[illegible]	000-120.2	02E0008-001.002	Real	0.5	2.5	Soil	MET-A-023	SW-846 6010/6010B	02E0008-001	2082850.945	748443.865	6020.57	URANIUM		NON	11-06-6	14.6	MG/KG	U	V			14.6
[illegible]	000-120.2	02E0008-001.001	Real	0.5	2.5	Soil	RC108019	HPGe	02E0008-001	2082850.945	748443.865	6020.57	Uranium-235	Rad	RAD	15117-96-1	0	pCi/g			0		
[illegible]	000-120.2	02E0008-001.001	Real	0.5	2.5	Soil	RC108019	HPGe	02E0008-001	2082850.945	748443.865	6020.57	Uranium-238	Rad	RAD	7440-61-1	0	pCi/g			0		
[illegible]	000-120.2	02E0008-001.002	Real	0.5	2.5	Soil	MET-A-023	SW-846 6010/6010B	02E0008-001	2082850.945	748443.865	6020.57	Vanadium	Metals	NON	7440-62-2	26.3	MG/KG		V			0.54
[illegible]	000-120.2	02E0008-001.003	Real	0.5	2.5	Soil	VOA-A-011	SW-846 8260	02E0008-001	2082850.945	748443.865	6020.57	Vinyl chloride	Organics	NON	75-01-4	5	UG/KG	U	V			1.1
[illegible]	000-120.2	02E0008-001.003	Real	0.5	2.5	Soil	VOA-A-011	SW-846 8260	02E0008-001	2082850.945	748443.865	6020.57	Xylenes (total)	Organics	NON	1330-20-7	5	UG/KG	U	V			2.6
[illegible]	000-120.2	02E0008-001.002	Real	0.5	2.5	Soil	MET-A-023	SW-846 6010/6010B	02E0008-001	2082850.945	748443.865	6020.57	Zinc	Metals	NON	7440-66-6	50.3	MG/KG					1.4
[illegible]	000-120.2	02E0008-006.003	Real	0.5	2.5	Soil	VOA-A-011	SW-846 8260	02E0008-006	2082841.767	748372.337	6021.08	1,1,1,2-Tetrachloroethane	Organics	NON	630-20-6	5.1	UG/KG	U				0.86
[illegible]	000-120.2	02E0008-006.003	Real	0.5	2.5	Soil	VOA-A-011	SW-846 8260	02E0008-006	2082841.767	748372.337	6021.08	1,1,1-TCA	Organics	NON	71-55-6	5.1	UG/KG	U				1
[illegible]	000-120.2	02E0008-006.003	Real	0.5	2.5	Soil	VOA-A-011	SW-846 8260	02E0008-006	2082841.767	748372.337	6021.08	1,1,2,2-Tetrachloroethane	Organics	NON	79-34-5	5.1	UG/KG	U				1.6
[illegible]	000-120.2	02E0008-006.003	Real	0.5	2.5	Soil	VOA-A-011	SW-846 8260	02E0008-006	2082841.767	748372.337	6021.08	1,1,2-TCA	Organics	NON	79-00-5	5.1	UG/KG	U				1.5
[illegible]	000-120.2	02E0008-006.003	Real	0.5	2.5	Soil	VOA-A-011	SW-846 8260	02E0008-006	2082841.767	748372.337	6021.08	1,1,2-Trichlorotrifluoroethane	Organics	NON	76-13-1	5.1	UG/KG	U				1.2
[illegible]	000-120.2	02E0008-006.003	Real	0.5	2.5	Soil	VOA-A-011	SW-846 8260	02E0008-006	2082841.767	748372.337	6021.08	1,1-DCA	Organics	NON	75-34-3	5.1	UG/KG	U				1
[illegible]	000-120.2	02E0008-006.003	Real	0.5	2.5	Soil	VOA-A-011	SW-846 8260	02E0008-006	2082841.767	748372.337	6021.08	1,1-DCE	Organics	NON	75-35-4	5.1	UG/KG	U				1.1
[illegible]	000-120.2	02E0008-006.003	Real	0.5	2.5	Soil	VOA-A-011	SW-846 8260	02E0008-006	2082841.767	748372.337	6021.08	1,1-Dichloropropene	Organics	NON	563-58-6	5.1	UG/KG	U				0.84
[illegible]	000-120.2	02E0008-006.003	Real	0.5	2.5	Soil	VOA-A-011	SW-846 8260	02E0008-006	2082841.767	748372.337	6021.08	1,2,3-Trichlorobenzene	Organics	NON	87-61-6	5.1	UG/KG	U				0.83
[illegible]	000-120.2	02E0008-006.003	Real	0.5	2.5	Soil	VOA-A-011	SW-846 8260	02E0008-006	2082841.767	748372.337	6021.08	1,2,3-Trichloropropane	Organics	NON	96-18-4	5.1	UG/KG	U				1.5
[illegible]	000-120.2	02E0008-006.003	Real	0.5	2.5	Soil	VOA-A-011	SW-846 8260	02E0008-006	2082841.767	748372.337	6021.08	1,2,4-Trichlorobenzene	Organics	NON	120-82-1	5.1	UG/KG	U				0.73
[illegible]	000-120.2	02E0008-006.003	Real	0.5	2.5	Soil	VOA-A-011	SW-846 8260	02E0008-006	2082841.767	748372.337	6021.08	1,2-DCA	Organics	NON	107-06-2	5.1	UG/KG	U				1
[illegible]	000-120.2	02E0008-006.003	Real	0.5	2.5	Soil	VOA-A-011	SW-846 8260	02E0008-006	2082841.767	748372.337	6021.08	1,2-DCB	Organics	NON	95-50-1	5.1	UG/KG	U				1.1
[illegible]	000-120.2	02E0008-006.003	Real	0.5	2.5	Soil	VOA-A-011	SW-846 8260	02E0008-006	2082841.767	748372.337	6021.08	1,3-Dibromo-3-chloropropane	Organics	NON	96-12-8	5.1	UG/KG	U				1.4
[illegible]	000-120.2	02E0008-006.003	Real	0.5	2.5	Soil	VOA-A-011	SW-846 8260	02E0008-006	2082841.767	748372.337	6021.08	1,3-DIBROMOETHANE	Organics	NON	106-93-4	5.1	UG/KG	U				0.84
[illegible]	000-120.2	02E0008-006.003	Real	0.5	2.5	Soil	VOA-A-011	SW-846 8260	02E0008-006	2082841.767	748372.337	6021.08	1,3-Dichloropropane	Organics	NON	78-87-5	5.1	UG/KG	U				1.2
[illegible]	000-120.2	02E0008-006.003	Real	0.5	2.5	Soil	VOA-A-011	SW-846 8260	02E0008-006	2082841.767	748372.337	6021.08	1,3-DICHLOROBENZENE	Organics	NON	541-73-1	5.1	UG/KG	U				0.94
[illegible]	000-120.2	02E0008-006.003	Real	0.5	2.5	Soil	VOA-A-011	SW-846 8260	02E0008-006	2082841.767	748372.337	6021.08	1,3-DICHLOROPROPANE	Organics	NON	142-28-9	5.1	UG/KG	U				1
[illegible]	000-120.2	02E0008-006.003	Real	0.5	2.5	Soil	VOA-A-011	SW-846 8260	02E0008-006	2082841.767	748372.337	6021.08	1,4-DCB	Organics	NON	106-46-7	5.1	UG/KG	U				1.2
[illegible]	000-120.2	02E0008-006.003	Real	0.5	2.5	Soil	VOA-A-011	SW-846 8260	02E0008-006	2082841.767	748372.337	6021.08	2,2-DICHLOROPROPANE	Organics	NON	594-20-7	5.1	UG/KG	U				0.82
[illegible]	000-120.2	02E0008-006.003	Real	0.5	2.5	Soil	VOA-A-011	SW-846 8260	02E0008-006	2082841.767	748372.337	6021.08	2-Butanone	Organics	NON	78-93-3	20	UG/KG	U	V			4.6
[illegible]	000-120.2	02E0008-006.003	Real	0.5	2.5	Soil	VOA-A-011	SW-846 8260	02E0008-006	2082841.767	748372.337	6021.08	2-HEXANONE	Organics	NON	591-78-6	20	UG/KG	U	V			4.7
[illegible]	000-120.2	02E0008-006.003	Real	0.5	2.5	Soil	VOA-A-011	SW-846 8260	02E0008-006	2082841.767	748372.337	6021.08	4-ISOPROPYLTOLUENE	Organics	NON	99-87-6	5.1	UG/KG	U				1.5
[illegible]	000-120.2	02E0008-006.003	Real	0.5	2.5	Soil	VOA-A-011	SW-846 8260	02E0008-006	2082841.767	748372.337	6021.08	4-METHYL-2-PENTANONE	Organics	NON	108-10-1	20	UG/KG	U	V			4
[illegible]	000-120.2	02E0008-006.001	Real	0.5	2.5	Soil	RC108019	HPGe	02E0008-006	2082841.767	748372.337	6021.08	AC-228		RAD	7440-34-8	1.06	pCi/g			0		
[illegible]	000-120.2	02E0008-006.003	Real	0.5	2.5	Soil	VOA-A-011	SW-846 8260	02E0008-006	2082841.767	748372.337	6021.08	Acetone	Organics	NON	67-64-1	20	UG/KG	U	V			4.7
[illegible]	000-120.2	02E0008-006.002	Real	0.5	2.5	Soil	MET-A-023	SW-846 6010/6010B	02E0008-006	2082841.767	748372.337	6021.08	Aluminum	Metals	NON	7429-90-5	5390	MG/KG		V			4.6
[illegible]	000-120.2	02E0008-006.001	Real	0.5	2.5	Soil	RC108019	HPGe	02E0008-006	2082841.767	748372.337	6021.08	Americium-241	Rad	RAD	14596-10-2	0	pCi/g			0		
[illegible]	000-120.2	02E0008-006.002	Real	0.5	2.5	Soil	MET-A-023	SW-846 6010/6010B	02E0008-006	2082841.767	748372.337	6021.08	Antimony	Metals	NON	7440-36-0	0.32	MG/KG	B	J			0.26
[illegible]	000-120.2	02E0008-006.002	Real	0.5	2.5	Soil	MET-A-023	SW-846 6010/6010B	02E0008-006	2082841.767	748372.337	6021.08	Arsenic	Metals	NON	7440-38-2	3.6	MG/KG	B	J			0.35
[illegible]	000-120.2	02E0008-006.002	Real	0.5	2.5	Soil	MET-A-023	SW-846 6010/6010B	02E0008-006	2082841.767	748372.337	6021.08	Barium	Metals	NON	7440-39-3	41.3	MG/KG					0.04
[illegible]	000-120.2	02E0008-006.003	Real	0.5	2.5	Soil	VOA-A-011	SW-846 8260	02E0008-006	2082841.767	748372.337	6021.08	Benzene	Organics	NON	71-43-2	5.1	UG/KG	U				0.91
[illegible]	000-120.2	02E0008-006.003	Real	0.5	2.5	Soil	VOA-A-011	SW-846 8260	02E0008-006	2082841.767	748372.337	6021.08	BENZENE, 1,2,4-TRIMETHYL	Organics	NON	95-63-6	5.1	UG/KG	U				0.94
[illegible]	000-120.2	02E0008-006.003	Real	0.5	2.5	Soil	VOA-A-011	SW-846 8260	02E0008-006	2082841.767	748372.337	6021.08	BENZENE, 1,3,5-TRIMETHYL	Organics	NON	108-67-8	5.1	UG/KG	U				1.2
[illegible]	000-120.2	02E0008-006.002	Real	0.5	2.5	Soil	MET-A-023	SW-846 6010/6010B	02E0008-006	2082841.767	748372.337	6021.08	Beryllium	Metals	NON	7440-41-7	0.27	MG/KG		V			0.052
[illegible]	000-120.2	02E0008-006.001	Real	0.5	2.5	Soil	RC108019	HPGe	02E0008-006	2082841.767	748372.337	6021.08	Bi-212		RAD		0	pCi/g			0		
[illegible]	000-120.2	02E0008-006.001	Real	0.5	2.5	Soil	RC108019	HPGe	02E0008-006	2082841.767	748372.337	6021.08	Bi-214		RAD		0.592	pCi/g			0		
[illegible]	000-120.2	02E0008-006.002	Real	0.5	2.5	Soil	MET-A-023	SW-846 6010/6010B	02E0008-006	2082841.767	748372.337	6021.08	BORON	Metals	NON	7440-42-8	1	MG/KG	U	V			1
[illegible]	000-120.2	02E0008-006.003	Real	0.5	2.5	Soil	VOA-A-011	SW-846 8260	02E0008-006	2082841.767	748372.337	6021.08	BROMOBENZENE	Organics	NON	108-86-1	5.1	UG/KG	U				0.92
[illegible]	000-120.2	02E0008-006.003	Real	0.5	2.5	Soil	VOA-A-011	SW-846 8260	02E0008-006	2082841.767	748372.337	6021.08	Bromochloromethane	Organics	NON	74-97-5	5.1	UG/KG	U				0.73
[illegible]	000-120.2	02E0008-006.003	Real	0.5	2.5	Soil	VOA-A-011	SW-846 8260	02E0008-006	2082841.767	748372.337	6021.08	Bromodichloromethane	Organics	NON	75-27-4	5.1	UG/KG	U				0.84
[illegible]	000-120.2	02E0008-006.003	Real	0.5	2.5	Soil	VOA-A-011	SW-846 8260	02E0008-006	2082841.767	748372.337	6021.08	Bromoform	Organics	NON	75-25-2	5.1	UG/KG	U				0.93

IHSS 120 2 Raw Data

[illegible]	000-120.2	02E0008-001.002	Real	0.5	2.5	Soil	MET-A-023	SW-846 6010/6010B	02E0008-001	2082850.945	748443.865	6020.57	SODIUM	Metals	NON	7440-23-5	371	MG/KG	U	J			371
[illegible]	000-120.2	02E0008-001.002	Real	0.5	2.5	Soil	MET-A-023	SW-846 6010/6010B	02E0008-001	2082850.945	748443.865	6020.57	Strontium	Metals	NON	7440-24-6	18.2	MG/KG	B	V			0.036
[illegible]	000-120.2	02E0008-001.003	Real	0.5	2.5	Soil	VOA-A-011	SW-846 8260	02E0008-001	2082850.945	748443.865	6020.57	Styrene	Organics	NON	100-42-5	5	UG/KG	U	V			0.84
[illegible]	000-120.2	02E0008-001.003	Real	0.5	2.5	Soil	VOA-A-011	SW-846 8260	02E0008-001	2082850.945	748443.865	6020.57	TCE	Organics	NON	79-01-6	5	UG/KG	U	V			0.84
[illegible]	000-120.2	02E0008-001.003	Real	0.5	2.5	Soil	VOA-A-011	SW-846 8260	02E0008-001	2082850.945	748443.865	6020.57	tert-BUTYLBENZENE	Organics	NON	98-06-6	5	UG/KG	U	UJ			1.4
[illegible]	000-120.2	02E0008-001.003	Real	0.5	2.5	Soil	VOA-A-011	SW-846 8260	02E0008-001	2082850.945	748443.865	6020.57	Tetrachloroethene	Organics	NON	127-18-4	5	UG/KG	U	V			1
[illegible]	000-120.2	02E0008-001.001	Real	0.5	2.5	Soil	RC108019	HPGe	02E0008-001	2082850.945	748443.865	6020.57	Th-231		RAD		0	pCi/g			0		
[illegible]	000-120.2	02E0008-001.001	Real	0.5	2.5	Soil	MET-A-023	SW-846 6010/6010B	02E0008-001	2082850.945	748443.865	6020.57	THALLIUM	Metals	NON	7440-28-0	1.1	MG/KG	B	UJ			0.43
[illegible]	000-120.2	02E0008-001.001	Real	0.5	2.5	Soil	RC108019	HPGe	02E0008-001	2082850.945	748443.865	6020.57	THORIUM-230	Rad	RAD	14269-63-7	0	pCi/g			0		
[illegible]	000-120.2	02E0008-001.002	Real	0.5	2.5	Soil	MET-A-023	SW-846 6010/6010B	02E0008-001	2082850.945	748443.865	6020.57	Tin	Metals	NON	7440-31-5	1.8	MG/KG	B	UJ			0.47
[illegible]	000-120.2	02E0008-001.002	Real	0.5	2.5	Soil	MET-A-023	SW-846 6010/6010B	02E0008-001	2082850.945	748443.865	6020.57	Titanium	Metals	NON	7440-32-6	55.1	MG/KG		V			0.12
[illegible]	000-120.2	02E0008-001.001	Real	0.5	2.5	Soil	RC108019	HPGe	02E0008-001	2082850.945	748443.865	6020.57	TL-208		RAD		0.364	pCi/g			0		
[illegible]	000-120.2	02E0008-001.003	Real	0.5	2.5	Soil	VOA-A-011	SW-846 8260	02E0008-001	2082850.945	748443.865	6020.57	Toluene	Organics	NON	108-88-3	5	UG/KG	U	V			0.78
[illegible]	000-120.2	02E0008-001.003	Real	0.5	2.5	Soil	VOA-A-011	SW-846 8260	02E0008-001	2082850.945	748443.865	6020.57	trans-1,3-Dichloropropene	Organics	NON	10061-02-6	5	UG/KG	U	V			0.79
[illegible]	000-120.2	02E0008-001.003	Real	0.5	2.5	Soil	VOA-A-011	SW-846 8260	02E0008-001	2082850.945	748443.865	6020.57	Trichlorofluoromethane	Organics	NON	75-69-4	5	UG/KG	U	V			0.51
[illegible]	000-120.2	02E0008-001.003	Real	0.5	2.5	Soil	VOA-A-011	SW-846 8260	02E0008-001	2082850.945	748443.865	6020.57	UNKNOWN		NON	TIC	6.5	UG/KG	J				
[illegible]	000-120.2	02E0008-001.002	Real	0.5	2.5	Soil	MET-A-023	SW-846 6010/6010B	02E0008-001	2082850.945	748443.865	6020.57	URANIUM		NON	11-06-6	14.6	MG/KG	U	V			14.6
[illegible]	000-120.2	02E0008-001.001	Real	0.5	2.5	Soil	RC108019	HPGe	02E0008-001	2082850.945	748443.865	6020.57	Uranium-235	Rad	RAD	15117-96-1	0	pCi/g			0		
[illegible]	000-120.2	02E0008-001.001	Real	0.5	2.5	Soil	RC108019	HPGe	02E0008-001	2082850.945	748443.865	6020.57	Uranium-238	Rad	RAD	7440-61-1	0	pCi/g			0		
[illegible]	000-120.2	02E0008-001.002	Real	0.5	2.5	Soil	MET-A-023	SW-846 6010/6010B	02E0008-001	2082850.945	748443.865	6020.57	Vanadium	Metals	NON	7440-62-2	26.3	MG/KG		V			0.54
[illegible]	000-120.2	02E0008-001.003	Real	0.5	2.5	Soil	VOA-A-011	SW-846 8260	02E0008-001	2082850.945	748443.865	6020.57	Vinyl chloride	Organics	NON	75-01-4	5	UG/KG	U	V			1.1
[illegible]	000-120.2	02E0008-001.003	Real	0.5	2.5	Soil	VOA-A-011	SW-846 8260	02E0008-001	2082850.945	748443.865	6020.57	Xylenes (total)	Organics	NON	1330-20-7	5	UG/KG	U	V			2.6
[illegible]	000-120.2	02E0008-001.002	Real	0.5	2.5	Soil	MET-A-023	SW-846 6010/6010B	02E0008-001	2082850.945	748443.865	6020.57	Zinc	Metals	NON	7440-66-6	50.3	MG/KG					1.4
[illegible]	000-120.2	02E0008-006.003	Real	0.5	2.5	Soil	VOA-A-011	SW-846 8260	02E0008-006	2082841.767	748372.337	6021.08	1,1,1,2-Tetrachloroethane	Organics	NON	630-20-6	5.1	UG/KG	U				0.86
[illegible]	000-120.2	02E0008-006.003	Real	0.5	2.5	Soil	VOA-A-011	SW-846 8260	02E0008-006	2082841.767	748372.337	6021.08	1,1,1-TCA	Organics	NON	71-55-6	5.1	UG/KG	U				1
[illegible]	000-120.2	02E0008-006.003	Real	0.5	2.5	Soil	VOA-A-011	SW-846 8260	02E0008-006	2082841.767	748372.337	6021.08	1,1,2,2-Tetrachloroethane	Organics	NON	79-34-5	5.1	UG/KG	U				1.6
[illegible]	000-120.2	02E0008-006.003	Real	0.5	2.5	Soil	VOA-A-011	SW-846 8260	02E0008-006	2082841.767	748372.337	6021.08	1,1,2-TCA	Organics	NON	79-00-5	5.1	UG/KG	U				1.5
[illegible]	000-120.2	02E0008-006.003	Real	0.5	2.5	Soil	VOA-A-011	SW-846 8260	02E0008-006	2082841.767	748372.337	6021.08	1,1,2-Trichlorotrifluoroethane	Organics	NON	76-13-1	5.1	UG/KG	U				1.2
[illegible]	000-120.2	02E0008-006.003	Real	0.5	2.5	Soil	VOA-A-011	SW-846 8260	02E0008-006	2082841.767	748372.337	6021.08	1,1-DCA	Organics	NON	75-34-3	5.1	UG/KG	U				1
[illegible]	000-120.2	02E0008-006.003	Real	0.5	2.5	Soil	VOA-A-011	SW-846 8260	02E0008-006	2082841.767	748372.337	6021.08	1,1-DCE	Organics	NON	75-35-4	5.1	UG/KG	U				1.1
[illegible]	000-120.2	02E0008-006.003	Real	0.5	2.5	Soil	VOA-A-011	SW-846 8260	02E0008-006	2082841.767	748372.337	6021.08	1,1-Dichloropropene	Organics	NON	563-58-6	5.1	UG/KG	U				0.84
[illegible]	000-120.2	02E0008-006.003	Real	0.5	2.5	Soil	VOA-A-011	SW-846 8260	02E0008-006	2082841.767	748372.337	6021.08	1,2,3-Trichlorobenzene	Organics	NON	87-61-6	5.1	UG/KG	U				0.83
[illegible]	000-120.2	02E0008-006.003	Real	0.5	2.5	Soil	VOA-A-011	SW-846 8260	02E0008-006	2082841.767	748372.337	6021.08	1,2,3-Trichloropropane	Organics	NON	96-18-4	5.1	UG/KG	U				1.5
[illegible]	000-120.2	02E0008-006.003	Real	0.5	2.5	Soil	VOA-A-011	SW-846 8260	02E0008-006	2082841.767	748372.337	6021.08	1,2,4-Trichlorobenzene	Organics	NON	120-82-1	5.1	UG/KG	U				0.73
[illegible]	000-120.2	02E0008-006.003	Real	0.5	2.5	Soil	VOA-A-011	SW-846 8260	02E0008-006	2082841.767	748372.337	6021.08	1,2-DCA	Organics	NON	107-06-2	5.1	UG/KG	U				1
[illegible]	000-120.2	02E0008-006.003	Real	0.5	2.5	Soil	VOA-A-011	SW-846 8260	02E0008-006	2082841.767	748372.337	6021.08	1,2-DCB	Organics	NON	95-50-1	5.1	UG/KG	U				1.1
[illegible]	000-120.2	02E0008-006.003	Real	0.5	2.5	Soil	VOA-A-011	SW-846 8260	02E0008-006	2082841.767	748372.337	6021.08	1,3-Dibromo-3-chloropropane	Organics	NON	96-12-8	5.1	UG/KG	U				1.4
[illegible]	000-120.2	02E0008-006.003	Real	0.5	2.5	Soil	VOA-A-011	SW-846 8260	02E0008-006	2082841.767	748372.337	6021.08	1,3-DIBROMOETHANE	Organics	NON	106-93-4	5.1	UG/KG	U				0.84
[illegible]	000-120.2	02E0008-006.003	Real	0.5	2.5	Soil	VOA-A-011	SW-846 8260	02E0008-006	2082841.767	748372.337	6021.08	1,3-Dichloropropane	Organics	NON	78-87-5	5.1	UG/KG	U				1.2
[illegible]	000-120.2	02E0008-006.003	Real	0.5	2.5	Soil	VOA-A-011	SW-846 8260	02E0008-006	2082841.767	748372.337	6021.08	1,3-DICHLOROBENZENE	Organics	NON	541-73-1	5.1	UG/KG	U				0.94
[illegible]	000-120.2	02E0008-006.003	Real	0.5	2.5	Soil	VOA-A-011	SW-846 8260	02E0008-006	2082841.767	748372.337	6021.08	1,3-DICHLOROPROPANE	Organics	NON	142-28-9	5.1	UG/KG	U				1
[illegible]	000-120.2	02E0008-006.003	Real	0.5	2.5	Soil	VOA-A-011	SW-846 8260	02E0008-006	2082841.767	748372.337	6021.08	1,4-DCB	Organics	NON	106-46-7	5.1	UG/KG	U				1.2
[illegible]	000-120.2	02E0008-006.003	Real	0.5	2.5	Soil	VOA-A-011	SW-846 8260	02E0008-006	2082841.767	748372.337	6021.08	2,2-DICHLOROPROPANE	Organics	NON	594-20-7	5.1	UG/KG	U				0.82
[illegible]	000-120.2	02E0008-006.003	Real	0.5	2.5	Soil	VOA-A-011	SW-846 8260	02E0008-006	2082841.767	748372.337	6021.08	2-Butanone	Organics	NON	78-93-3	20	UG/KG	U	V			4.6
[illegible]	000-120.2	02E0008-006.003	Real	0.5	2.5	Soil	VOA-A-011	SW-846 8260	02E0008-006	2082841.767	748372.337	6021.08	2-HEXANONE	Organics	NON	591-78-6	20	UG/KG	U	V			4.7
[illegible]	000-120.2	02E0008-006.003	Real	0.5	2.5	Soil	VOA-A-011	SW-846 8260	02E0008-006	2082841.767	748372.337	6021.08	4-ISOPROPYLTOLUENE	Organics	NON	99-87-6	5.1	UG/KG	U				1.5
[illegible]	000-120.2	02E0008-006.003	Real	0.5	2.5	Soil	VOA-A-011	SW-846 8260	02E0008-006	2082841.767	748372.337	6021.08	4-METHYL-2-PENTANONE	Organics	NON	108-10-1	20	UG/KG	U	V			4
[illegible]	000-120.2	02E0008-006.001	Real	0.5	2.5	Soil	RC108019	HPGe	02E0008-006	2082841.767	748372.337	6021.08	AC-228		RAD	7440-34-8	1.06	pCi/g			0		
[illegible]	000-120.2	02E0008-006.003	Real	0.5	2.5	Soil	VOA-A-011	SW-846 8260	02E0008-006	2082841.767	748372.337	6021.08	Acetone	Organics	NON	67-64-1	20	UG/KG	U	V			4.7
[illegible]	000-120.2	02E0008-006.002	Real	0.5	2.5	Soil	MET-A-023	SW-846 6010/6010B	02E0008-006	2082841.767	748372.337	6021.08	Aluminum	Metals	NON	7429-90-5	5390	MG/KG		V			4.6
[illegible]	000-120.2	02E0008-006.001	Real	0.5	2.5	Soil	RC108019	HPGe	02E0008-006	2082841.767	748372.337	6021.08	Americium-241	Rad	RAD	14596-10-2	0	pCi/g			0		
[illegible]	000-120.2	02E0008-006.002	Real	0.5	2.5	Soil	MET-A-023	SW-846 6010/6010B	02E0008-006	2082841.767	748372.337	6021.08	Antimony	Metals	NON	7440-36-0	0.32	MG/KG	B	J			0.26
[illegible]	000-120.2	02E0008-006.002	Real	0.5	2.5	Soil	MET-A-023	SW-846 6010/6010B	02E0008-006	2082841.767	748372.337	6021.08	Arsenic	Metals	NON	7440-38-2	3.6	MG/KG	B	J			0.35
[illegible]	000-120.2	02E0008-006.002	Real	0.5	2.5	Soil	MET-A-023	SW-846 6010/6010B	02E0008-006	2082841.767	748372.337	6021.08	Barium	Metals	NON	7440-39-3	41.3	MG/KG					0.04
[illegible]	000-120.2	02E0008-006.003	Real	0.5	2.5	Soil	VOA-A-011	SW-846 8260	02E0008-006	2082841.767	748372.337	6021.08	Benzene	Organics	NON	71-43-2	5.1	UG/KG	U				0.91
[illegible]	000-120.2	02E0008-006.003	Real	0.5	2.5	Soil	VOA-A-011	SW-846 8260	02E0008-006	2082841.767	748372.337	6021.08	BENZENE, 1,2,4-TRIMETHYL	Organics	NON	95-63-6	5.1	UG/KG	U				0.94
[illegible]	000-120.2	02E0008-006.003	Real	0.5	2.5	Soil	VOA-A-011	SW-846 8260	02E0008-006	2082841.767	748372.337	6021.08	BENZENE, 1,3,5-TRIMETHYL	Organics	NON	108-67-8	5.1	UG/KG	U				1.2
[illegible]	000-120.2	02E0008-006.002	Real	0.5	2.5	Soil	MET-A-023	SW-846 6010/6010B	02E0008-006	2082841.767	748372.337	6021.08	Beryllium	Metals	NON	7440-41-7	0.27	MG/KG		V			0.052
[illegible]	000-120.2	02E0008-006.001	Real	0.5	2.5	Soil	RC108019	HPGe	02E0008-006	2082841.767	748372.337	6021.08	Bi-212		RAD		0	pCi/g			0		
[illegible]	000-120.2	02E0008-006.001	Real	0.5	2.5	Soil	RC108019	HPGe	02E0008-006	2082841.767	748372.337	6021.08	Bi-214		RAD		0.592	pCi/g			0		
[illegible]	000-120.2	02E0008-006.002	Real	0.5	2.5	Soil	MET-A-023	SW-846 6010/6010B	02E0008-006	2082841.767	748372.337	6021.08	BORON	Metals	NON	7440-42-8	1	MG/KG	U	V			1
[illegible]	000-120.2	02E0008-006.003	Real	0.5	2.5	Soil	VOA-A-011	SW-846 8260	02E0008-006	2082841.767	748372.337	6021.08	BROMOBENZENE	Organics	NON	108-86-1	5.1	UG/KG	U				0.92
[illegible]	000-120.2	02E0008-006.003	Real	0.5	2.5	Soil	VOA-A-011	SW-846 8260	02E0008-006	2082841.767	748372.337	6021.08	Bromochloromethane	Organics	NON	74-97-5	5.1	UG/KG	U				0.73
[illegible]	000-120.2	02E0008-006.003	Real	0.5	2.5	Soil	VOA-A-011	SW-846 8260	02E0008-006	2082841.767	748372.337	6021.08	Bromodichloromethane	Organics	NON	75-27-4	5.1	UG/KG	U				0.84
[illegible]	000-120.2	02E0008-006.003	Real	0.5	2.5	Soil	VOA-A-011	SW-846 8260	02E0008-006	2082841.767	748372.337	6021.08	Bromoform	Organics	NON	75-25-2	5.1	UG/KG	U				0.93

[illegible]	600-120.2	02E000E-008.003	Real	0.5	2.5	Soil	VOA-A-011	SW-846 8260	02E000E-008	2082841.767	748372.337	6021.08	Bromomethane	Organics	NON	74-83-9	5.1	UG/KG	U				1.2
[illegible]	600-120.2	02E000E-008.002	Real	0.5	2.5	Soil	MET-A-023	SW-846 6010/6010B	02E000E-008	2082841.767	748372.337	6021.08	Cadmium	Metals	NON	7440-43-9	0.036	MG/KG	U	V			0.036
[illegible]	600-120.2	02E000E-008.002	Real	0.5	2.5	Soil	MET-A-023	SW-846 6010/6010B	02E000E-008	2082841.767	748372.337	6021.08	CALCIUM	Metals	NON	7440-70-2	2080	MG/KG		J			4.7
[illegible]	600-120.2	02E000E-008.003	Real	0.5	2.5	Soil	VOA-A-011	SW-846 8260	02E000E-008	2082841.767	748372.337	6021.08	CARBON DISULFIDE	Organics	NON	75-15-0	5.1	UG/KG	U				0.94
[illegible]	600-120.2	02E000E-008.003	Real	0.5	2.5	Soil	VOA-A-011	SW-846 8260	02E000E-008	2082841.767	748372.337	6021.08	Carbon tetrachloride	Organics	NON	56-23-5	5.1	UG/KG	U				1.2
[illegible]	600-120.2	02E000E-008.003	Real	0.5	2.5	Soil	VOA-A-011	SW-846 8260	02E000E-008	2082841.767	748372.337	6021.08	Chlorobenzene	Organics	NON	108-90-7	5.1	UG/KG	U				0.72
[illegible]	600-120.2	02E000E-008.003	Real	0.5	2.5	Soil	VOA-A-011	SW-846 8260	02E000E-008	2082841.767	748372.337	6021.08	Chloroethane	Organics	NON	75-00-3	5.1	UG/KG	U				1.3
[illegible]	600-120.2	02E000E-008.003	Real	0.5	2.5	Soil	VOA-A-011	SW-846 8260	02E000E-008	2082841.767	748372.337	6021.08	Chloroform	Organics	NON	67-66-3	5.1	UG/KG	U				0.82
[illegible]	600-120.2	02E000E-008.003	Real	0.5	2.5	Soil	VOA-A-011	SW-846 8260	02E000E-008	2082841.767	748372.337	6021.08	Chloromethane	Organics	NON	74-87-3	5.1	UG/KG	U				1.5
[illegible]	600-120.2	02E000E-008.002	Real	0.5	2.5	Soil	MET-A-023	SW-846 6010/6010B	02E000E-008	2082841.767	748372.337	6021.08	CHROMIUM	Metals	NON	7440-47-3	9.8	MG/KG		V			0.053
[illegible]	600-120.2	02E000E-008.003	Real	0.5	2.5	Soil	VOA-A-011	SW-846 8260	02E000E-008	2082841.767	748372.337	6021.08	cis-1,2-DICHLOROETHENE	Organics	NON	156-59-2	2.6	UG/KG	U	V			0.86
[illegible]	600-120.2	02E000E-008.003	Real	0.5	2.5	Soil	VOA-A-011	SW-846 8260	02E000E-008	2082841.767	748372.337	6021.08	Cis-1,3-Dichloropropene	Organics	NON	10061-01-5	5.1	UG/KG	U				0.86
[illegible]	600-120.2	02E000E-008.002	Real	0.5	2.5	Soil	MET-A-023	SW-846 6010/6010B	02E000E-008	2082841.767	748372.337	6021.08	Cobalt	Metals	NON	7440-48-4	2.6	MG/KG	B	V			0.41
[illegible]	600-120.2	02E000E-008.002	Real	0.5	2.5	Soil	MET-A-023	SW-846 6010/6010B	02E000E-008	2082841.767	748372.337	6021.08	Copper	Metals	NON	7440-50-8	15.1	MG/KG		V			0.11
[illegible]	600-120.2	02E000E-008.003	Real	0.5	2.5	Soil	VOA-A-011	SW-846 8260	02E000E-008	2082841.767	748372.337	6021.08	Dibromochloromethane	Organics	NON	124-48-1	5.1	UG/KG	U				0.92
[illegible]	600-120.2	02E000E-008.003	Real	0.5	2.5	Soil	VOA-A-011	SW-846 8260	02E000E-008	2082841.767	748372.337	6021.08	DIBROMOMETHANE	Organics	NON	74-95-3	5.1	UG/KG	U				1.3
[illegible]	600-120.2	02E000E-008.003	Real	0.5	2.5	Soil	VOA-A-011	SW-846 8260	02E000E-008	2082841.767	748372.337	6021.08	Dichlorodifluoromethane	Organics	NON	75-71-8	5.1	UG/KG	U				1.8
[illegible]	600-120.2	02E000E-008.003	Real	0.5	2.5	Soil	VOA-A-011	SW-846 8260	02E000E-008	2082841.767	748372.337	6021.08	Ethylbenzene	Organics	NON	100-41-4	5.1	UG/KG	U				1.2
[illegible]	600-120.2	02E000E-008.002	Real	0.5	2.5	Soil	MET-A-023	SW-846 6010/6010B	02E000E-008	2082841.767	748372.337	6021.08	Hexachlorobutadiene	Organics	NON	87-68-3	5.1	UG/KG	U				1.7
[illegible]	600-120.2	02E000E-008.003	Real	0.5	2.5	Soil	VOA-A-011	SW-846 8260	02E000E-008	2082841.767	748372.337	6021.08	Iron	Metals	NON	7439-89-6	8290	MG/KG		V			1.1
[illegible]	600-120.2	02E000E-008.001	Real	0.5	2.5	Soil	RC108019	HPGe	02E000E-008	2082841.767	748372.337	6021.08	ISOPROPYLBENZENE	Organics	NON	98-82-8	5.1	UG/KG	U				0.87
[illegible]	600-120.2	02E000E-008.002	Real	0.5	2.5	Soil	MET-A-023	SW-846 6010/6010B	02E000E-008	2082841.767	748372.337	6021.08	K-40		RAD	13966-0-2	17.6	pCi/g			Q		
[illegible]	600-120.2	02E000E-008.002	Real	0.5	2.5	Soil	MET-A-023	SW-846 6010/6010B	02E000E-008	2082841.767	748372.337	6021.08	Lead	Metals	NON	7439-92-1	15.3	MG/KG		V			0.21
[illegible]	600-120.2	02E000E-008.002	Real	0.5	2.5	Soil	MET-A-023	SW-846 6010/6010B	02E000E-008	2082841.767	748372.337	6021.08	Lithium	Metals	NON	7439-93-2	5.5	MG/KG	B	V			0.43
[illegible]	600-120.2	02E000E-008.002	Real	0.5	2.5	Soil	MET-A-023	SW-846 6010/6010B	02E000E-008	2082841.767	748372.337	6021.08	MAGNESIUM	Metals	NON	7439-95-4	1760	MG/KG		V			3.7
[illegible]	600-120.2	02E000E-008.002	Real	0.5	2.5	Soil	MET-A-023	SW-846 6010/6010B	02E000E-008	2082841.767	748372.337	6021.08	Manganese	Metals	NON	7439-96-5	130	MG/KG		J			0.045
[illegible]	600-120.2	02E000E-008.003	Real	0.5	2.5	Soil	VOA-A-011	SW-846 8260	02E000E-008	2082841.767	748372.337	6021.08	Mercury	Metals	NON	7439-97-6	0.0087	MG/KG	B				0.0037
[illegible]	600-120.2	02E000E-008.003	Real	0.5	2.5	Soil	MET-A-023	SW-846 6010/6010B	02E000E-008	2082841.767	748372.337	6021.08	Methylene chloride	Organics	NON	75-09-2	1.1	UG/KG	JB	JB			0.82
[illegible]	600-120.2	02E000E-008.003	Real	0.5	2.5	Soil	VOA-A-011	SW-846 8260	02E000E-008	2082841.767	748372.337	6021.08	Molybdenum	Metals	NON	7439-98-7	0.24	MG/KG	B	V			0.12
[illegible]	600-120.2	02E000E-008.003	Real	0.5	2.5	Soil	VOA-A-011	SW-846 8260	02E000E-008	2082841.767	748372.337	6021.08	Naphthalene	Organics	NON	91-20-3	5.1	UG/KG	U				0.86
[illegible]	600-120.2	02E000E-008.002	Real	0.5	2.5	Soil	MET-A-023	SW-846 6010/6010B	02E000E-008	2082841.767	748372.337	6021.08	n-BUTYLBENZENE	Organics	NON	104-51-8	5.1	UG/KG	U				1.3
[illegible]	600-120.2	02E000E-008.001	Real	0.5	2.5	Soil	RC108019	HPGe	02E000E-008	2082841.767	748372.337	6021.08	Nickel	Metals	NON	7440-02-0	6.2	MG/KG	B	V			0.76
[illegible]	600-120.2	02E000E-008.003	Real	0.5	2.5	Soil	VOA-A-011	SW-846 8260	02E000E-008	2082841.767	748372.337	6021.08	NPU-233		RAD		0	pCi/g			Q		
[illegible]	600-120.2	02E000E-008.003	Real	0.5	2.5	Soil	VOA-A-011	SW-846 8260	02E000E-008	2082841.767	748372.337	6021.08	n-PROPYLBENZENE	Organics	NON	103-65-1	5.1	UG/KG	U				1
[illegible]	600-120.2	02E000E-008.001	Real	0.5	2.5	Soil	RC108019	HPGe	02E000E-008	2082841.767	748372.337	6021.08	o-CHLOROTOLUENE	Organics	NON	95-49-8	5.1	UG/KG	U				1.2
[illegible]	600-120.2	02E000E-008.001	Real	0.5	2.5	Soil	RC108019	HPGe	02E000E-008	2082841.767	748372.337	6021.08	PA-234		RAD		0	pCi/g			Q		
[illegible]	600-120.2	02E000E-008.001	Real	0.5	2.5	Soil	RC108019	HPGe	02E000E-008	2082841.767	748372.337	6021.08	PA-234M		RAD		0	pCi/g			Q		
[illegible]	600-120.2	02E000E-008.001	Real	0.5	2.5	Soil	RC108019	HPGe	02E000E-008	2082841.767	748372.337	6021.08	PB-212		RAD		0.846	pCi/g			Q		
[illegible]	600-120.2	02E000E-008.003	Real	0.5	2.5	Soil	VOA-A-011	SW-846 8260	02E000E-008	2082841.767	748372.337	6021.08	PB-214		RAD		0.587	pCi/g			Q		
[illegible]	600-120.2	02E000E-008.001	Real	0.5	2.5	Soil	RC108019	HPGe	02E000E-008	2082841.767	748372.337	6021.08	p-CHLOROTOLUENE	Organics	NON	106-43-4	5.1	UG/KG	U				1.4
[illegible]	600-120.2	02E000E-008.002	Real	0.5	2.5	Soil	MET-A-023	SW-846 6010/6010B	02E000E-008	2082841.767	748372.337	6021.08	PO-210		RAD	13981-52-7	0	pCi/g			Q		
[illegible]	600-120.2	02E000E-008.001	Real	0.5	2.5	Soil	RC108019	HPGe	02E000E-008	2082841.767	748372.337	6021.08	POTASSIUM	Metals	NON	7440-09-7	1300	MG/KG		J			72.9
[illegible]	600-120.2	02E000E-008.001	Real	0.5	2.5	Soil	RC108019	HPGe	02E000E-008	2082841.767	748372.337	6021.08	RA-224		RAD		1.34	pCi/g			Q		
[illegible]	600-120.2	02E000E-008.003	Real	0.5	2.5	Soil	VOA-A-011	SW-846 8260	02E000E-008	2082841.767	748372.337	6021.08	RA-226		RAD	10031-23-9	0	pCi/g			Q		
[illegible]	600-120.2	02E000E-008.002	Real	0.5	2.5	Soil	MET-A-023	SW-846 6010/6010B	02E000E-008	2082841.767	748372.337	6021.08	sec-BUTYLBENZENE	Organics	NON	135-98-8	5.1	UG/KG	U				1.2
[illegible]	600-120.2	02E000E-008.002	Real	0.5	2.5	Soil	MET-A-023	SW-846 6010/6010B	02E000E-008	2082841.767	748372.337	6021.08	Selenium	Metals	NON	7782-49-2	0.97	MG/KG	B	W			0.5
[illegible]	600-120.2	02E000E-008.002	Real	0.5	2.5	Soil	MET-A-023	SW-846 6010/6010B	02E000E-008	2082841.767	748372.337	6021.08	SILICA	Metals	NON	7631-86-9	126	MG/KG		J			3.6
[illegible]	600-120.2	02E000E-008.002	Real	0.5	2.5	Soil	MET-A-023	SW-846 6010/6010B	02E000E-008	2082841.767	748372.337	6021.08	Silver	Metals	NON	7440-22-4	0.048	MG/KG	U	J			0.048
[illegible]	600-120.2	02E000E-008.002	Real	0.5	2.5	Soil	MET-A-023	SW-846 6010/6010B	02E000E-008	2082841.767	748372.337	6021.08	SODIUM	Metals	NON	7440-23-5	366	MG/KG	U	V			366
[illegible]	600-120.2	02E000E-008.003	Real	0.5	2.5	Soil	VOA-A-011	SW-846 8260	02E000E-008	2082841.767	748372.337	6021.08	Strontium	Metals	NON	7440-24-6	22.6	MG/KG	B	V			0.031
[illegible]	600-120.2	02E000E-008.003	Real	0.5	2.5	Soil	VOA-A-011	SW-846 8260	02E000E-008	2082841.767	748372.337	6021.08	Styrene	Organics	NON	100-42-5	5.1	UG/KG	U				0.82
[illegible]	600-120.2	02E000E-008.003	Real	0.5	2.5	Soil	VOA-A-011	SW-846 8260	02E000E-008	2082841.767	748372.337	6021.08	TCE	Organics	NON	79-01-6	5.1	UG/KG	U				0.86
[illegible]	600-120.2	02E000E-008.003	Real	0.5	2.5	Soil	VOA-A-011	SW-846 8260	02E000E-008	2082841.767	748372.337	6021.08	tert-BUTYLBENZENE	Organics	NON	98-06-6	5.1	UG/KG	U				1.4
[illegible]	600-120.2	02E000E-008.003	Real	0.5	2.5	Soil	VOA-A-011	SW-846 8260	02E000E-008	2082841.767	748372.337	6021.08	Tetrachloroethene	Organics	NON	127-18-4	5.1	UG/KG	U				1
[illegible]	600-120.2	02E000E-008.001	Real	0.5	2.5	Soil	RC108019	HPGe	02E000E-008	2082841.767	748372.337	6021.08	Th-231		RAD		0	pCi/g			Q		
[illegible]	600-120.2	02E000E-008.002	Real	0.5	2.5	Soil	MET-A-023	SW-846 6010/6010B	02E000E-008	2082841.767	748372.337	6021.08	THALLIUM	Metals	NON	7440-28-0	1.3	MG/KG	B	W			0.43
[illegible]	600-120.2	02E000E-008.001	Real	0.5	2.5	Soil	RC108019	HPGe	02E000E-008	2082841.767	748372.337	6021.08	THORIUM-230	Rad	RAD	14269-63-7	0	pCi/g			Q		
[illegible]	600-120.2	02E000E-008.002	Real	0.5	2.5	Soil	MET-A-023	SW-846 6010/6010B	02E000E-008	2082841.767	748372.337	6021.08	Tin	Metals	NON	7440-31-5	1.4	MG/KG	B				0.44
[illegible]	600-120.2	02E000E-008.002	Real	0.5	2.5	Soil	MET-A-023	SW-846 6010/6010B	02E000E-008	2082841.767	748372.337	6021.08	Titanium	Metals	NON	7440-32-6	2.7	MG/KG		J			0.12
[illegible]	600-120.2	02E000E-008.001	Real	0.5	2.5	Soil	RC108019	HPGe	02E000E-008	2082841.767	748372.337	6021.08	TL-208		RAD		0.347	pCi/g			Q		
[illegible]	600-120.2	02E000E-008.003	Real	0.5	2.5	Soil	VOA-A-011	SW-846 8260	02E000E-008	2082841.767	748372.337	6021.08	Toluene	Organics	NON	108-88-3	4.4	UG/KG	J	V			0.9
[illegible]	600-120.2	02E000E-008.003	Real	0.5	2.5	Soil	VOA-A-011	SW-846 8260	02E000E-008	2082841.767	748372.337	6021.08	trans-1,2-Dichloroethene	Organics	NON	156-60-5	2.6	UG/KG	U	V			0.86
[illegible]	600-120.2	02E000E-008.003	Real	0.5	2.5	Soil	VOA-A-011	SW-846 8260	02E000E-008	2082841.767	748372.337	6021.08	Trans-1,3-Dichloropropene	Organics	NON	10061-02-6	5.1	UG/KG	U				1.7
[illegible]	600-120.2	02E000E-008.003	Real	0.5	2.5	Soil	VOA-A-011	SW-846 8260	02E000E-008	2082841.767	748372.337	6021.08	Trichlorofluoromethane	Organics	NON	75-69-4	5.1	UG/KG	U				0.82
[illegible]	600-120.2	02E000E-008.002	Real	0.5	2.5	Soil	MET-A-023	SW-846 6010/6010B	02E000E-008	2082841.767	748372.337	6021.08	URANIUM		NON	11-09-9	14.8	MG/KG	U	V			14.8
[illegible]	600-120.2	02E000E-008.001	Real	0.5	2.5	Soil	RC108019	HPGe	02E000E-008	2082841.767	748372.337	6021.08	Uranium-235	Rad	RAD	15117-96-1	0	pCi/g			Q		

[illegible]	600-120.2	02E000E-008.003	Real	0.5	2.5	Soil	VOA-A-011	SW-846 8260	02E000E-008	2082841.767	748372.337	6021.08	Bromomethane	Organics	NON	74-83-9	5.1	UG/KG	U				1.2
[illegible]	600-120.2	02E000E-008.002	Real	0.5	2.5	Soil	MET-A-023	SW-846 6010/6010B	02E000E-008	2082841.767	748372.337	6021.08	Cadmium	Metals	NON	7440-43-9	0.036	MG/KG	U	V			0.036
[illegible]	600-120.2	02E000E-008.002	Real	0.5	2.5	Soil	MET-A-023	SW-846 6010/6010B	02E000E-008	2082841.767	748372.337	6021.08	CALCIUM	Metals	NON	7440-70-2	2080	MG/KG		J			4.7
[illegible]	600-120.2	02E000E-008.003	Real	0.5	2.5	Soil	VOA-A-011	SW-846 8260	02E000E-008	2082841.767	748372.337	6021.08	CARBON DISULFIDE	Organics	NON	75-15-0	5.1	UG/KG	U				0.94
[illegible]	600-120.2	02E000E-008.003	Real	0.5	2.5	Soil	VOA-A-011	SW-846 8260	02E000E-008	2082841.767	748372.337	6021.08	Carbon tetrachloride	Organics	NON	56-23-5	5.1	UG/KG	U				1.2
[illegible]	600-120.2	02E000E-008.003	Real	0.5	2.5	Soil	VOA-A-011	SW-846 8260	02E000E-008	2082841.767	748372.337	6021.08	Chlorobenzene	Organics	NON	108-90-7	5.1	UG/KG	U				0.72
[illegible]	600-120.2	02E000E-008.003	Real	0.5	2.5	Soil	VOA-A-011	SW-846 8260	02E000E-008	2082841.767	748372.337	6021.08	Chloroethane	Organics	NON	75-00-3	5.1	UG/KG	U				1.3
[illegible]	600-120.2	02E000E-008.003	Real	0.5	2.5	Soil	VOA-A-011	SW-846 8260	02E000E-008	2082841.767	748372.337	6021.08	Chloroform	Organics	NON	67-66-3	5.1	UG/KG	U				0.82
[illegible]	600-120.2	02E000E-008.003	Real	0.5	2.5	Soil	VOA-A-011	SW-846 8260	02E000E-008	2082841.767	748372.337	6021.08	Chloromethane	Organics	NON	74-87-3	5.1	UG/KG	U				1.5
[illegible]	600-120.2	02E000E-008.002	Real	0.5	2.5	Soil	MET-A-023	SW-846 6010/6010B	02E000E-008	2082841.767	748372.337	6021.08	CHROMIUM	Metals	NON	7440-47-3	9.8	MG/KG		V			0.053
[illegible]	600-120.2	02E000E-008.003	Real	0.5	2.5	Soil	VOA-A-011	SW-846 8260	02E000E-008	2082841.767	748372.337	6021.08	cis-1,2-DICHLOROETHENE	Organics	NON	156-59-2	2.6	UG/KG	U	V			0.86
[illegible]	600-120.2	02E000E-008.003	Real	0.5	2.5	Soil	VOA-A-011	SW-846 8260	02E000E-008	2082841.767	748372.337	6021.08	Cis-1,3-Dichloropropene	Organics	NON	10061-01-5	5.1	UG/KG	U				0.86
[illegible]	600-120.2	02E000E-008.002	Real	0.5	2.5	Soil	MET-A-023	SW-846 6010/6010B	02E000E-008	2082841.767	748372.337	6021.08	Cobalt	Metals	NON	7440-48-4	2.6	MG/KG	B	V			0.41
[illegible]	600-120.2	02E000E-008.002	Real	0.5	2.5	Soil	MET-A-023	SW-846 6010/6010B	02E000E-008	2082841.767	748372.337	6021.08	Copper	Metals	NON	7440-50-8	15.1	MG/KG		V			0.11
[illegible]	600-120.2	02E000E-008.003	Real	0.5	2.5	Soil	VOA-A-011	SW-846 8260	02E000E-008	2082841.767	748372.337	6021.08	Dibromochloromethane	Organics	NON	124-48-1	5.1	UG/KG	U				0.92
[illegible]	600-120.2	02E000E-008.003	Real	0.5	2.5	Soil	VOA-A-011	SW-846 8260	02E000E-008	2082841.767	748372.337	6021.08	DIBROMOMETHANE	Organics	NON	74-95-3	5.1	UG/KG	U				1.3
[illegible]	600-120.2	02E000E-008.003	Real	0.5	2.5	Soil	VOA-A-011	SW-846 8260	02E000E-008	2082841.767	748372.337	6021.08	Dichlorodifluoromethane	Organics	NON	75-71-8	5.1	UG/KG	U				1.8
[illegible]	600-120.2	02E000E-008.003	Real	0.5	2.5	Soil	VOA-A-011	SW-846 8260	02E000E-008	2082841.767	748372.337	6021.08	Ethylbenzene	Organics	NON	100-41-4	5.1	UG/KG	U				1.2
[illegible]	600-120.2	02E000E-008.002	Real	0.5	2.5	Soil	MET-A-023	SW-846 6010/6010B	02E000E-008	2082841.767	748372.337	6021.08	Hexachlorobutadiene	Organics	NON	87-68-3	5.1	UG/KG	U				1.7
[illegible]	600-120.2	02E000E-008.003	Real	0.5	2.5	Soil	VOA-A-011	SW-846 8260	02E000E-008	2082841.767	748372.337	6021.08	Iron	Metals	NON	7439-89-6	8290	MG/KG		V			1.1
[illegible]	600-120.2	02E000E-008.001	Real	0.5	2.5	Soil	RC108019	HPGe	02E000E-008	2082841.767	748372.337	6021.08	ISOPROPYLBENZENE	Organics	NON	98-82-8	5.1	UG/KG	U				0.87
[illegible]	600-120.2	02E000E-008.002	Real	0.5	2.5	Soil	MET-A-023	SW-846 6010/6010B	02E000E-008	2082841.767	748372.337	6021.08	K-40		RAD	13966-0-2	17.6	pCi/g			Q		
[illegible]	600-120.2	02E000E-008.002	Real	0.5	2.5	Soil	MET-A-023	SW-846 6010/6010B	02E000E-008	2082841.767	748372.337	6021.08	Lead	Metals	NON	7439-92-1	15.3	MG/KG		V			0.21
[illegible]	600-120.2	02E000E-008.002	Real	0.5	2.5	Soil	MET-A-023	SW-846 6010/6010B	02E000E-008	2082841.767	748372.337	6021.08	Lithium	Metals	NON	7439-93-2	5.5	MG/KG	B	V			0.43
[illegible]	600-120.2	02E000E-008.002	Real	0.5	2.5	Soil	MET-A-023	SW-846 6010/6010B	02E000E-008	2082841.767	748372.337	6021.08	MAGNESIUM	Metals	NON	7439-95-4	1760	MG/KG		V			3.7
[illegible]	600-120.2	02E000E-008.002	Real	0.5	2.5	Soil	MET-A-023	SW-846 6010/6010B	02E000E-008	2082841.767	748372.337	6021.08	Manganese	Metals	NON	7439-96-5	130	MG/KG		J			0.045
[illegible]	600-120.2	02E000E-008.003	Real	0.5	2.5	Soil	VOA-A-011	SW-846 8260	02E000E-008	2082841.767	748372.337	6021.08	Mercury	Metals	NON	7439-97-6	0.0087	MG/KG	B				0.0037
[illegible]	600-120.2	02E000E-008.003	Real	0.5	2.5	Soil	MET-A-023	SW-846 6010/6010B	02E000E-008	2082841.767	748372.337	6021.08	Methylene chloride	Organics	NON	75-09-2	1.1	UG/KG	JB	JB			0.82
[illegible]	600-120.2	02E000E-008.003	Real	0.5	2.5	Soil	VOA-A-011	SW-846 8260	02E000E-008	2082841.767	748372.337	6021.08	Molybdenum	Metals	NON	7439-98-7	0.24	MG/KG	B	V			0.12
[illegible]	600-120.2	02E000E-008.003	Real	0.5	2.5	Soil	VOA-A-011	SW-846 8260	02E000E-008	2082841.767	748372.337	6021.08	Naphthalene	Organics	NON	91-20-3	5.1	UG/KG	U				0.86
[illegible]	600-120.2	02E000E-008.002	Real	0.5	2.5	Soil	MET-A-023	SW-846 6010/6010B	02E000E-008	2082841.767	748372.337	6021.08	n-BUTYLBENZENE	Organics	NON	104-51-8	5.1	UG/KG	U				1.3
[illegible]	600-120.2	02E000E-008.001	Real	0.5	2.5	Soil	RC108019	HPGe	02E000E-008	2082841.767	748372.337	6021.08	Nickel	Metals	NON	7440-02-0	6.2	MG/KG	B	V			0.76
[illegible]	600-120.2	02E000E-008.003	Real	0.5	2.5	Soil	VOA-A-011	SW-846 8260	02E000E-008	2082841.767	748372.337	6021.08	NPU-233		RAD		0	pCi/g			Q		
[illegible]	600-120.2	02E000E-008.003	Real	0.5	2.5	Soil	VOA-A-011	SW-846 8260	02E000E-008	2082841.767	748372.337	6021.08	n-PROPYLBENZENE	Organics	NON	103-65-1	5.1	UG/KG	U				1
[illegible]	600-120.2	02E000E-008.001	Real	0.5	2.5	Soil	RC108019	HPGe	02E000E-008	2082841.767	748372.337	6021.08	o-CHLOROTOLUENE	Organics	NON	95-49-8	5.1	UG/KG	U				1.2
[illegible]	600-120.2	02E000E-008.001	Real	0.5	2.5	Soil	RC108019	HPGe	02E000E-008	2082841.767	748372.337	6021.08	PA-234		RAD		0	pCi/g			Q		
[illegible]	600-120.2	02E000E-008.001	Real	0.5	2.5	Soil	RC108019	HPGe	02E000E-008	2082841.767	748372.337	6021.08	PA-234M		RAD		0	pCi/g			Q		
[illegible]	600-120.2	02E000E-008.001	Real	0.5	2.5	Soil	RC108019	HPGe	02E000E-008	2082841.767	748372.337	6021.08	PB-212		RAD		0.846	pCi/g			Q		
[illegible]	600-120.2	02E000E-008.003	Real	0.5	2.5	Soil	VOA-A-011	SW-846 8260	02E000E-008	2082841.767	748372.337	6021.08	PB-214		RAD		0.587	pCi/g			Q		
[illegible]	600-120.2	02E000E-008.001	Real	0.5	2.5	Soil	RC108019	HPGe	02E000E-008	2082841.767	748372.337	6021.08	p-CHLOROTOLUENE	Organics	NON	106-43-4	5.1	UG/KG	U				1.4
[illegible]	600-120.2	02E000E-008.002	Real	0.5	2.5	Soil	MET-A-023	SW-846 6010/6010B	02E000E-008	2082841.767	748372.337	6021.08	PO-210		RAD	13981-52-7	0	pCi/g			Q		
[illegible]	600-120.2	02E000E-008.001	Real	0.5	2.5	Soil	RC108019	HPGe	02E000E-008	2082841.767	748372.337	6021.08	POTASSIUM	Metals	NON	7440-09-7	1300	MG/KG		J			72.9
[illegible]	600-120.2	02E000E-008.001	Real	0.5	2.5	Soil	RC108019	HPGe	02E000E-008	2082841.767	748372.337	6021.08	RA-224		RAD		1.34	pCi/g			Q		
[illegible]	600-120.2	02E000E-008.003	Real	0.5	2.5	Soil	VOA-A-011	SW-846 8260	02E000E-008	2082841.767	748372.337	6021.08	RA-226		RAD	10031-23-9	0	pCi/g			Q		
[illegible]	600-120.2	02E000E-008.002	Real	0.5	2.5	Soil	MET-A-023	SW-846 6010/6010B	02E000E-008	2082841.767	748372.337	6021.08	sec-BUTYLBENZENE	Organics	NON	135-98-8	5.1	UG/KG	U				1.2
[illegible]	600-120.2	02E000E-008.002	Real	0.5	2.5	Soil	MET-A-023	SW-846 6010/6010B	02E000E-008	2082841.767	748372.337	6021.08	Selenium	Metals	NON	7782-49-2	0.97	MG/KG	B	W			0.5
[illegible]	600-120.2	02E000E-008.002	Real	0.5	2.5	Soil	MET-A-023	SW-846 6010/6010B	02E000E-008	2082841.767	748372.337	6021.08	SILICA	Metals	NON	7631-86-9	126	MG/KG		J			3.6
[illegible]	600-120.2	02E000E-008.002	Real	0.5	2.5	Soil	MET-A-023	SW-846 6010/6010B	02E000E-008	2082841.767	748372.337	6021.08	Silver	Metals	NON	7440-22-4	0.048	MG/KG	U	J			0.048
[illegible]	600-120.2	02E000E-008.002	Real	0.5	2.5	Soil	MET-A-023	SW-846 6010/6010B	02E000E-008	2082841.767	748372.337	6021.08	SODIUM	Metals	NON	7440-23-5	366	MG/KG	U	V			366
[illegible]	600-120.2	02E000E-008.003	Real	0.5	2.5	Soil	VOA-A-011	SW-846 8260	02E000E-008	2082841.767	748372.337	6021.08	Strontium	Metals	NON	7440-24-6	22.6	MG/KG	B	V			0.031
[illegible]	600-120.2	02E000E-008.003	Real	0.5	2.5	Soil	VOA-A-011	SW-846 8260	02E000E-008	2082841.767	748372.337	6021.08	Styrene	Organics	NON	100-42-5	5.1	UG/KG	U				0.82
[illegible]	600-120.2	02E000E-008.003	Real	0.5	2.5	Soil	VOA-A-011	SW-846 8260	02E000E-008	2082841.767	748372.337	6021.08	TCE	Organics	NON	79-01-6	5.1	UG/KG	U				0.86
[illegible]	600-120.2	02E000E-008.003	Real	0.5	2.5	Soil	VOA-A-011	SW-846 8260	02E000E-008	2082841.767	748372.337	6021.08	tert-BUTYLBENZENE	Organics	NON	98-06-6	5.1	UG/KG	U				1.4
[illegible]	600-120.2	02E000E-008.003	Real	0.5	2.5	Soil	VOA-A-011	SW-846 8260	02E000E-008	2082841.767	748372.337	6021.08	Tetrachloroethene	Organics	NON	127-18-4	5.1	UG/KG	U				1
[illegible]	600-120.2	02E000E-008.001	Real	0.5	2.5	Soil	RC108019	HPGe	02E000E-008	2082841.767	748372.337	6021.08	Th-231		RAD		0	pCi/g			Q		
[illegible]	600-120.2	02E000E-008.002	Real	0.5	2.5	Soil	MET-A-023	SW-846 6010/6010B	02E000E-008	2082841.767	748372.337	6021.08	THALLIUM	Metals	NON	7440-28-0	1.3	MG/KG	B	W			0.43
[illegible]	600-120.2	02E000E-008.001	Real	0.5	2.5	Soil	RC108019	HPGe	02E000E-008	2082841.767	748372.337	6021.08	THORIUM-230	Rad	RAD	14269-63-7	0	pCi/g			Q		
[illegible]	600-120.2	02E000E-008.002	Real	0.5	2.5	Soil	MET-A-023	SW-846 6010/6010B	02E000E-008	2082841.767	748372.337	6021.08	Tin	Metals	NON	7440-31-5	1.4	MG/KG	B				0.44
[illegible]	600-120.2	02E000E-008.002	Real	0.5	2.5	Soil	MET-A-023	SW-846 6010/6010B	02E000E-008	2082841.767	748372.337	6021.08	Titanium	Metals	NON	7440-32-6	2.7	MG/KG		J			0.12
[illegible]	600-120.2	02E000E-008.001	Real	0.5	2.5	Soil	RC108019	HPGe	02E000E-008	2082841.767	748372.337	6021.08	TL-208		RAD		0.347	pCi/g			Q		
[illegible]	600-120.2	02E000E-008.003	Real	0.5	2.5	Soil	VOA-A-011	SW-846 8260	02E000E-008	2082841.767	748372.337	6021.08	Toluene	Organics	NON	108-88-3	4.4	UG/KG	J	V			0.9
[illegible]	600-120.2	02E000E-008.003	Real	0.5	2.5	Soil	VOA-A-011	SW-846 8260	02E000E-008	2082841.767	748372.337	6021.08	trans-1,2-Dichloroethene	Organics	NON	156-60-5	2.6	UG/KG	U	V			0.86
[illegible]	600-120.2	02E000E-008.003	Real	0.5	2.5	Soil	VOA-A-011	SW-846 8260	02E000E-008	2082841.767	748372.337	6021.08	Trans-1,3-Dichloropropene	Organics	NON	10061-02-6	5.1	UG/KG	U				1.7
[illegible]	600-120.2	02E000E-008.003	Real	0.5	2.5	Soil	VOA-A-011	SW-846 8260	02E000E-008	2082841.767	748372.337	6021.08	Trichlorofluoromethane	Organics	NON	75-69-4	5.1	UG/KG	U				0.82
[illegible]	600-120.2	02E000E-008.002	Real	0.5	2.5	Soil	MET-A-023	SW-846 6010/6010B	02E000E-008	2082841.767	748372.337	6021.08	URANIUM		NON	11-09-9	14.8	MG/KG	U	V			14.8
[illegible]	600-120.2	02E000E-008.001	Real	0.5	2.5	Soil	RC108019	HPGe	02E000E-008	2082841.767	748372.337	6021.08	Uranium-235	Rad	RAD	15117-96-1	0	pCi/g			Q		

5/16/2010	000-120-2	02E0005-008.001	Real	0.5	2.5	Soil	RC108019	HPGe	02E0005-008	2082841.767	748372.337	6021.58	Uranium-238	Rad	RAD	7440-61-1	0	pCi/g				0	
5/16/2010	000-120-2	02E0005-008.002	Real	0.5	2.5	Soil	MET-A-023	SW-846 6010B0108	02E0005-008	2082841.767	748372.337	6021.58	Vanadium	Metals	NON	7440-62-2	22.2	MG/KG		V			0.53
5/16/2010	000-120-2	02E0005-008.003	Real	0.5	2.5	Soil	VOA-A-011	SW-846 8260	02E0005-008	2082841.767	748372.337	6021.58	Vinyl chloride	Organics	NON	75-01-4	5.1	UG/KG	U				1.1
5/16/2010	000-120-2	02E0005-008.003	Real	0.5	2.5	Soil	VOA-A-011	SW-846 8260	02E0005-008	2082841.767	748372.337	6021.58	Xylenes (total)	Organics	NON	1330-20-7	5.1	UG/KG	U				2.5
5/16/2010	000-120-2	02E0005-008.002	Real	0.5	2.5	Soil	MET-A-023	SW-846 6010B0108	02E0005-008	2082841.767	748372.337	6021.58	Zinc	Metals	NON	7440-66-6	31.3	MG/KG		V			1.2
5/12/2014	000-	02E0005-008.003	Real	0.5	2.5	Soil	VOA-A-011	SW-846 8260	02E0005-008	2082839.883	748364.76	6020.61	1,1,1,2-Tetrachloroethane	Organics	NON	630-20-6	5.2	UG/KG	U	V			1
5/12/2014	000-	02E0005-008.003	Real	0.5	2.5	Soil	VOA-A-011	SW-846 8260	02E0005-008	2082839.883	748364.76	6020.61	1,1,1 TCA	Organics	NON	71-55-6	5.2	UG/KG	U	V			1
5/12/2014	000-	02E0005-008.003	Real	0.5	2.5	Soil	VOA-A-011	SW-846 8260	02E0005-008	2082839.883	748364.76	6020.61	1,1,2,2-Tetrachloroethane	Organics	NON	79-34-5	5.2	UG/KG	U	V			1.1
5/12/2014	000-	02E0005-008.003	Real	0.5	2.5	Soil	VOA-A-011	SW-846 8260	02E0005-008	2082839.883	748364.76	6020.61	1,1,2-TCA	Organics	NON	79-00-5	5.2	UG/KG	U	V			1.5
5/12/2014	000-	02E0005-008.003	Real	0.5	2.5	Soil	VOA-A-011	SW-846 8260	02E0005-008	2082839.883	748364.76	6020.61	1,1,2-Trichlorotrifluoroethane	Organics	NON	76-13-1	5.2	UG/KG	U	V			1.2
5/12/2014	000-	02E0005-008.003	Real	0.5	2.5	Soil	VOA-A-011	SW-846 8260	02E0005-008	2082839.883	748364.76	6020.61	1,1-DCA	Organics	NON	75-34-3	5.2	UG/KG	U	V			1
5/12/2014	000-	02E0005-008.003	Real	0.5	2.5	Soil	VOA-A-011	SW-846 8260	02E0005-008	2082839.883	748364.76	6020.61	1,1-DCE	Organics	NON	75-35-4	5.2	UG/KG	U	V			1.1
5/12/2014	000-	02E0005-008.003	Real	0.5	2.5	Soil	VOA-A-011	SW-846 8260	02E0005-008	2082839.883	748364.76	6020.61	1,1-Dichloropropene	Organics	NON	563-58-6	5.2	UG/KG	U	V			0.99
5/12/2014	000-	02E0005-008.003	Real	0.5	2.5	Soil	VOA-A-011	SW-846 8260	02E0005-008	2082839.883	748364.76	6020.61	1,2,3-Trichlorobenzene	Organics	NON	87-61-6	5.2	UG/KG	U	V			0.84
5/12/2014	000-	02E0005-008.003	Real	0.5	2.5	Soil	VOA-A-011	SW-846 8260	02E0005-008	2082839.883	748364.76	6020.61	1,2,3-Trichloropropane	Organics	NON	96-18-4	5.2	UG/KG	U	V			1.5
5/12/2014	000-	02E0005-008.003	Real	0.5	2.5	Soil	VOA-A-011	SW-846 8260	02E0005-008	2082839.883	748364.76	6020.61	1,2,4-Trichlorobenzene	Organics	NON	120-82-1	5.2	UG/KG	U	V			0.73
5/12/2014	000-	02E0005-008.003	Real	0.5	2.5	Soil	VOA-A-011	SW-846 8260	02E0005-008	2082839.883	748364.76	6020.61	1,2-DCA	Organics	NON	107-06-2	5.2	UG/KG	U	V			1
5/12/2014	000-	02E0005-008.003	Real	0.5	2.5	Soil	VOA-A-011	SW-846 8260	02E0005-008	2082839.883	748364.76	6020.61	1,2-DCB	Organics	NON	95-50-1	5.2	UG/KG	U	V			1.1
5/12/2014	000-	02E0005-008.003	Real	0.5	2.5	Soil	VOA-A-011	SW-846 8260	02E0005-008	2082839.883	748364.76	6020.61	1,2-Dibromo-3-chloropropane	Organics	NON	96-12-8	5.2	UG/KG	U	V			1.4
5/12/2014	000-	02E0005-008.003	Real	0.5	2.5	Soil	VOA-A-011	SW-846 8260	02E0005-008	2082839.883	748364.76	6020.61	1,2-DIBROMOETHANE	Organics	NON	106-93-4	5.2	UG/KG	U	V			0.99
5/12/2014	000-	02E0005-008.003	Real	0.5	2.5	Soil	VOA-A-011	SW-846 8260	02E0005-008	2082839.883	748364.76	6020.61	1,2-Dichloropropane	Organics	NON	78-87-5	5.2	UG/KG	U	V			1.2
5/12/2014	000-	02E0005-008.003	Real	0.5	2.5	Soil	VOA-A-011	SW-846 8260	02E0005-008	2082839.883	748364.76	6020.61	1,3-DICHLOROBENZENE	Organics	NON	541-73-1	5.2	UG/KG	U	V			0.96
5/12/2014	000-	02E0005-008.003	Real	0.5	2.5	Soil	VOA-A-011	SW-846 8260	02E0005-008	2082839.883	748364.76	6020.61	1,3-DICHLOROPROPANE	Organics	NON	142-28-9	5.2	UG/KG	U	V			1
5/12/2014	000-	02E0005-008.003	Real	0.5	2.5	Soil	VOA-A-011	SW-846 8260	02E0005-008	2082839.883	748364.76	6020.61	1,4-DCB	Organics	NON	106-46-7	5.2	UG/KG	U	V			1.4
5/12/2014	000-	02E0005-008.003	Real	0.5	2.5	Soil	VOA-A-011	SW-846 8260	02E0005-008	2082839.883	748364.76	6020.61	2,2-DICHLOROPROPANE	Organics	NON	594-20-7	5.2	UG/KG	U	V			0.82
5/12/2014	000-	02E0005-008.003	Real	0.5	2.5	Soil	VOA-A-011	SW-846 8260	02E0005-008	2082839.883	748364.76	6020.61	2-Butanone	Organics	NON	78-93-3	21	UG/KG	U	V			4.6
5/12/2014	000-	02E0005-008.003	Real	0.5	2.5	Soil	VOA-A-011	SW-846 8260	02E0005-008	2082839.883	748364.76	6020.61	2-HEXANONE	Organics	NON	591-78-6	21	UG/KG	U	V			4.7
5/12/2014	000-	02E0005-008.003	Real	0.5	2.5	Soil	VOA-A-011	SW-846 8260	02E0005-008	2082839.883	748364.76	6020.61	4-ISOPROPYLTOLUENE	Organics	NON	99-87-6	5.2	UG/KG	U	V			1.5
5/12/2014	000-	02E0005-008.003	Real	0.5	2.5	Soil	VOA-A-011	SW-846 8260	02E0005-008	2082839.883	748364.76	6020.61	4-METHYL 2-PENTANONE	Organics	NON	108-10-1	21	UG/KG	U	V			4
5/12/2014	000-	02E0005-008.001	Real	0.5	2.5	Soil	RC108019	HPGe	02E0005-008	2082839.883	748364.76	6020.61	AC-228		RAD	7440-34-8	1.28	pCi/g				0	
5/12/2014	000-	02E0005-008.003	Real	0.5	2.5	Soil	VOA-A-011	SW-846 8260	02E0005-008	2082839.883	748364.76	6020.61	Acetone	Organics	NON	67-64-1	21	UG/KG	U	V			4.7
5/12/2014	000-	02E0005-008.002	Real	0.5	2.5	Soil	MET-A-023	SW-846 6010B0108	02E0005-008	2082839.883	748364.76	6020.61	Aluminum	Metals	NON	7429-90-5	8470	MG/KG		V			5
5/12/2014	000-	02E0005-008.001	Real	0.5	2.5	Soil	RC108019	HPGe	02E0005-008	2082839.883	748364.76	6020.61	Americium-241	Rad	RAD	14596-10-2	0	pCi/g				0	4
5/12/2014	000-	02E0005-008.002	Real	0.5	2.5	Soil	MET-A-023	SW-846 6010B0108	02E0005-008	2082839.883	748364.76	6020.61	Antimony	Metals	NON	7440-36-0	0.28	MG/KG	U	J			0.28
5/12/2014	000-	02E0005-008.002	Real	0.5	2.5	Soil	MET-A-023	SW-846 6010B0108	02E0005-008	2082839.883	748364.76	6020.61	Arsenic	Metals	NON	7440-38-2	4.8	MG/KG	B	J			0.36
5/12/2014	000-	02E0005-008.002	Real	0.5	2.5	Soil	MET-A-023	SW-846 6010B0108	02E0005-008	2082839.883	748364.76	6020.61	Barium	Metals	NON	7440-39-3	48.4	MG/KG		V			0.082
5/12/2014	000-	02E0005-008.003	Real	0.5	2.5	Soil	VOA-A-011	SW-846 8260	02E0005-008	2082839.883	748364.76	6020.61	Benzene	Organics	NON	71-43-2	5.2	UG/KG	U	V			0.92
5/12/2014	000-	02E0005-008.003	Real	0.5	2.5	Soil	VOA-A-011	SW-846 8260	02E0005-008	2082839.883	748364.76	6020.61	BENZENE, 1,2,4-TRIMETHYL	Organics	NON	95-63-6	5.2	UG/KG	U	V			0.99
5/12/2014	000-	02E0005-008.003	Real	0.5	2.5	Soil	VOA-A-011	SW-846 8260	02E0005-008	2082839.883	748364.76	6020.61	BENZENE, 1,3,5-TRIMETHYL	Organics	NON	108-67-8	5.2	UG/KG	U	V			1.2
5/12/2014	000-	02E0005-008.002	Real	0.5	2.5	Soil	MET-A-023	SW-846 6010B0108	02E0005-008	2082839.883	748364.76	6020.61	Beryllium	Metals	NON	7440-41-7	0.44	MG/KG		V			0.053
5/12/2014	000-	02E0005-008.001	Real	0.5	2.5	Soil	RC108019	HPGe	02E0005-008	2082839.883	748364.76	6020.61	Bi-212		RAD		0	pCi/g				0	
5/12/2014	000-	02E0005-008.001	Real	0.5	2.5	Soil	RC108019	HPGe	02E0005-008	2082839.883	748364.76	6020.61	Bi-214		RAD		0.666	pCi/g				0	
5/12/2014	000-	02E0005-008.002	Real	0.5	2.5	Soil	MET-A-023	SW-846 6010B0108	02E0005-008	2082839.883	748364.76	6020.61	BORON	Metals	NON	7440-42-8	1	MG/KG	U	V			1
5/12/2014	000-	02E0005-008.003	Real	0.5	2.5	Soil	VOA-A-011	SW-846 8260	02E0005-008	2082839.883	748364.76	6020.61	BROMOBENZENE	Organics	NON	108-86-1	5.2	UG/KG	U	V			0.93
5/12/2014	000-	02E0005-008.003	Real	0.5	2.5	Soil	VOA-A-011	SW-846 8260	02E0005-008	2082839.883	748364.76	6020.61	Bromochloromethane	Organics	NON	74-97-5	5.2	UG/KG	U	V			0.73
5/12/2014	000-	02E0005-008.003	Real	0.5	2.5	Soil	VOA-A-011	SW-846 8260	02E0005-008	2082839.883	748364.76	6020.61	Bromodichloromethane	Organics	NON	75-27-4	5.2	UG/KG	U	V			0.85
5/12/2014	000-	02E0005-008.003	Real	0.5	2.5	Soil	VOA-A-011	SW-846 8260	02E0005-008	2082839.883	748364.76	6020.61	Bromoform	Organics	NON	75-25-2	5.2	UG/KG	U	V			0.94
5/12/2014	000-	02E0005-008.003	Real	0.5	2.5	Soil	VOA-A-011	SW-846 8260	02E0005-008	2082839.883	748364.76	6020.61	Bromomethane	Organics	NON	74-83-9	5.2	UG/KG	U	V			1.2
5/12/2014	000-	02E0005-008.002	Real	0.5	2.5	Soil	MET-A-023	SW-846 6010B0108	02E0005-008	2082839.883	748364.76	6020.61	Cadmium	Metals	NON	7440-43-9	0.037	MG/KG	U	V			0.037
5/12/2014	000-	02E0005-008.002	Real	0.5	2.5	Soil	MET-A-023	SW-846 6010B0108	02E0005-008	2082839.883	748364.76	6020.61	CALCIUM	Metals	NON	7440-70-2	3310	MG/KG		V			4.8
5/12/2014	000-	02E0005-008.003	Real	0.5	2.5	Soil	VOA-A-011	SW-846 8260	02E0005-008	2082839.883	748364.76	6020.61	CARBON DISULFIDE	Organics	NON	75-15-0	5.2	UG/KG	U	V			0.99
5/12/2014	000-	02E0005-008.003	Real	0.5	2.5	Soil	VOA-A-011	SW-846 8260	02E0005-008	2082839.883	748364.76	6020.61	Carbon tetrachloride	Organics	NON	56-23-5	5.2	UG/KG	U	V			1.2
5/12/2014	000-	02E0005-008.003	Real	0.5	2.5	Soil	VOA-A-011	SW-846 8260	02E0005-008	2082839.883	748364.76	6020.61	Chlorobenzene	Organics	NON	108-90-7	5.2	UG/KG	U	V			0.77
5/12/2014	000-	02E0005-008.003	Real	0.5	2.5	Soil	VOA-A-011	SW-846 8260	02E0005-008	2082839.883	748364.76	6020.61	Chloroethane	Organics	NON	75-00-3	5.2	UG/KG	U	V			1.3
5/12/2014	000-	02E0005-008.003	Real	0.5	2.5	Soil	VOA-A-011	SW-846 8260	02E0005-008	2082839.883	748364.76	6020.61	Chloroform	Organics	NON	67-66-3	5.2	UG/KG	U	V			0.93
5/12/2014	000-	02E0005-008.003	Real	0.5	2.5	Soil	VOA-A-011	SW-846 8260	02E0005-008	2082839.883	748364.76	6020.61	Chloromethane	Organics	NON	74-87-3	5.2	UG/KG	U	V			1.5
5/12/2014	000-	02E0005-008.002	Real	0.5	2.5	Soil	MET-A-023	SW-846 6010B0108	02E0005-008	2082839.883	748364.76	6020.61	CHROMIUM	Metals	NON	7440-47-3	9.4	MG/KG		V			0.052
5/12/2014	000-	02E0005-008.003	Real	0.5	2.5	Soil	VOA-A-011	SW-846 8260	02E0005-008	2082839.883	748364.76	6020.61	cis-1,2-DICHLOROETHENE	Organics	NON	156-59-2	2.6	UG/KG	U	V			0.87
5/12/2014	000-	02E0005-008.003	Real	0.5	2.5	Soil	VOA-A-011	SW-846 8260	02E0005-008	2082839.883	748364.76	6020.61	Cis-1,3-Dichloropropene	Organics	NON	10061-01-5	5.2	UG/KG	U	V			0.99
5/12/2014	000-	02E0005-008.002	Real	0.5	2.5	Soil	MET-A-023	SW-846 6010B0108	02E0005-008	2082839.883	748364.76	6020.61	Cobalt	Metals	NON	7440-48-4	4.4	MG/KG	B	V			0.43
5/12/2014	000-	02E0005-008.002	Real	0.5	2.5	Soil	MET-A-023	SW-846 6010B0108	02E0005-008	2082839.883	748364.76	6020.61	Copper	Metals	NON	7440-50-8	12.2	MG/KG		V			0.12
5/12/2014	000-	02E0005-008.003	Real	0.5	2.5	Soil	VOA-A-011	SW-846 8260	02E0005-008	2082839.883	748364.76	6020.61	Dibromochloromethane	Organics	NON	124-48-1	5.2	UG/KG	U	V			0.93
5/12/2014	000-	02E0005-008.003	Real	0.5	2.5	Soil	VOA-A-011	SW-846 8260	02E0005-008	2082839.883	748364.76	6020.61	DIBROMOMETHANE	Organics	NON	74-95-3	5.2	UG/KG	U	V			1.3
5/12/2014	000-	02E0005-008.003	Real	0.5	2.5	Soil	VOA-A-011	SW-846 8260	02E0005-008	2082839.883	748364.76	6020.61	Dichlorodifluoromethane	Organics	NON	75-71-8	5.2	UG/KG	U	V			1.6
5/12/2014	000-	02E0005-008.003	Real	0.5	2.5	Soil	VOA-A-011	SW-846 8260	02E0005-008	2082839.883	748364.76	6020.61	Ethylbenzene	Organics	NON	100-41-4	5.2	UG/KG	U	V			1.2
5/12/2014	000-	02E0005-008.003	Real	0.5	2.5	Soil	VOA-A-011	SW-846 8260	02E0005-008	2082839.883	748364.76	6020.61	Hexachlorobutadiene	Organics	NON	87-68-3	5.2	UG/KG	U	V			1.4

5/16/2010	000-120-2	02E0005-008.001	Real	0.5	2.5	Soil	RC108019	HPGe	02E0005-008	2082841.767	748372.337	6021.58	Uranium-238	Rad	RAD	7440-61-1	0	pCi/g				0	
5/16/2010	000-120-2	02E0005-008.002	Real	0.5	2.5	Soil	MET-A-023	SW-846 6010B0108	02E0005-008	2082841.767	748372.337	6021.58	Vanadium	Metals	NON	7440-62-2	22.2	MG/KG		V			0.53
5/16/2010	000-120-2	02E0005-008.003	Real	0.5	2.5	Soil	VOA-A-011	SW-846 8260	02E0005-008	2082841.767	748372.337	6021.58	Vinyl chloride	Organics	NON	75-01-4	5.1	UG/KG	U				1.1
5/16/2010	000-120-2	02E0005-008.003	Real	0.5	2.5	Soil	VOA-A-011	SW-846 8260	02E0005-008	2082841.767	748372.337	6021.58	Xylenes (total)	Organics	NON	1330-20-7	5.1	UG/KG	U				2.5
5/16/2010	000-120-2	02E0005-008.002	Real	0.5	2.5	Soil	MET-A-023	SW-846 6010B0108	02E0005-008	2082841.767	748372.337	6021.58	Zinc	Metals	NON	7440-66-6	31.3	MG/KG		V			1.2
5/12/2014	000-	02E0005-008.003	Real	0.5	2.5	Soil	VOA-A-011	SW-846 8260	02E0005-008	2082839.883	748364.76	6020.61	1,1,1,2-Tetrachloroethane	Organics	NON	630-20-6	5.2	UG/KG	U	V			1
5/12/2014	000-	02E0005-008.003	Real	0.5	2.5	Soil	VOA-A-011	SW-846 8260	02E0005-008	2082839.883	748364.76	6020.61	1,1,1 TCA	Organics	NON	71-55-6	5.2	UG/KG	U	V			1
5/12/2014	000-	02E0005-008.003	Real	0.5	2.5	Soil	VOA-A-011	SW-846 8260	02E0005-008	2082839.883	748364.76	6020.61	1,1,2,2-Tetrachloroethane	Organics	NON	79-34-5	5.2	UG/KG	U	V			1.1
5/12/2014	000-	02E0005-008.003	Real	0.5	2.5	Soil	VOA-A-011	SW-846 8260	02E0005-008	2082839.883	748364.76	6020.61	1,1,2-TCA	Organics	NON	79-00-5	5.2	UG/KG	U	V			1.5
5/12/2014	000-	02E0005-008.003	Real	0.5	2.5	Soil	VOA-A-011	SW-846 8260	02E0005-008	2082839.883	748364.76	6020.61	1,1,2-Trichlorotrifluoroethane	Organics	NON	76-13-1	5.2	UG/KG	U	V			1.2
5/12/2014	000-	02E0005-008.003	Real	0.5	2.5	Soil	VOA-A-011	SW-846 8260	02E0005-008	2082839.883	748364.76	6020.61	1,1-DCA	Organics	NON	75-34-3	5.2	UG/KG	U	V			1
5/12/2014	000-	02E0005-008.003	Real	0.5	2.5	Soil	VOA-A-011	SW-846 8260	02E0005-008	2082839.883	748364.76	6020.61	1,1-DCE	Organics	NON	75-35-4	5.2	UG/KG	U	V			1.1
5/12/2014	000-	02E0005-008.003	Real	0.5	2.5	Soil	VOA-A-011	SW-846 8260	02E0005-008	2082839.883	748364.76	6020.61	1,1-Dichloropropene	Organics	NON	563-58-6	5.2	UG/KG	U	V			0.99
5/12/2014	000-	02E0005-008.003	Real	0.5	2.5	Soil	VOA-A-011	SW-846 8260	02E0005-008	2082839.883	748364.76	6020.61	1,2,3-Trichlorobenzene	Organics	NON	87-61-6	5.2	UG/KG	U	V			0.84
5/12/2014	000-	02E0005-008.003	Real	0.5	2.5	Soil	VOA-A-011	SW-846 8260	02E0005-008	2082839.883	748364.76	6020.61	1,2,3-Trichloropropane	Organics	NON	96-18-4	5.2	UG/KG	U	V			1.5
5/12/2014	000-	02E0005-008.003	Real	0.5	2.5	Soil	VOA-A-011	SW-846 8260	02E0005-008	2082839.883	748364.76	6020.61	1,2,4-Trichlorobenzene	Organics	NON	120-82-1	5.2	UG/KG	U	V			0.73
5/12/2014	000-	02E0005-008.003	Real	0.5	2.5	Soil	VOA-A-011	SW-846 8260	02E0005-008	2082839.883	748364.76	6020.61	1,2-DCA	Organics	NON	107-06-2	5.2	UG/KG	U	V			1
5/12/2014	000-	02E0005-008.003	Real	0.5	2.5	Soil	VOA-A-011	SW-846 8260	02E0005-008	2082839.883	748364.76	6020.61	1,2-DCB	Organics	NON	95-50-1	5.2	UG/KG	U	V			1.1
5/12/2014	000-	02E0005-008.003	Real	0.5	2.5	Soil	VOA-A-011	SW-846 8260	02E0005-008	2082839.883	748364.76	6020.61	1,2-Dibromo-3-chloropropane	Organics	NON	96-12-8	5.2	UG/KG	U	V			1.4
5/12/2014	000-	02E0005-008.003	Real	0.5	2.5	Soil	VOA-A-011	SW-846 8260	02E0005-008	2082839.883	748364.76	6020.61	1,2-DIBROMOETHANE	Organics	NON	106-93-4	5.2	UG/KG	U	V			0.99
5/12/2014	000-	02E0005-008.003	Real	0.5	2.5	Soil	VOA-A-011	SW-846 8260	02E0005-008	2082839.883	748364.76	6020.61	1,2-Dichloropropane	Organics	NON	78-87-5	5.2	UG/KG	U	V			1.2
5/12/2014	000-	02E0005-008.003	Real	0.5	2.5	Soil	VOA-A-011	SW-846 8260	02E0005-008	2082839.883	748364.76	6020.61	1,3-DICHLOROBENZENE	Organics	NON	541-73-1	5.2	UG/KG	U	V			0.96
5/12/2014	000-	02E0005-008.003	Real	0.5	2.5	Soil	VOA-A-011	SW-846 8260	02E0005-008	2082839.883	748364.76	6020.61	1,3-DICHLOROPROPANE	Organics	NON	142-28-9	5.2	UG/KG	U	V			1
5/12/2014	000-	02E0005-008.003	Real	0.5	2.5	Soil	VOA-A-011	SW-846 8260	02E0005-008	2082839.883	748364.76	6020.61	1,4-DCB	Organics	NON	106-46-7	5.2	UG/KG	U	V			1.4
5/12/2014	000-	02E0005-008.003	Real	0.5	2.5	Soil	VOA-A-011	SW-846 8260	02E0005-008	2082839.883	748364.76	6020.61	2,2-DICHLOROPROPANE	Organics	NON	594-20-7	5.2	UG/KG	U	V			0.82
5/12/2014	000-	02E0005-008.003	Real	0.5	2.5	Soil	VOA-A-011	SW-846 8260	02E0005-008	2082839.883	748364.76	6020.61	2-Butanone	Organics	NON	78-93-3	21	UG/KG	U	V			4.6
5/12/2014	000-	02E0005-008.003	Real	0.5	2.5	Soil	VOA-A-011	SW-846 8260	02E0005-008	2082839.883	748364.76	6020.61	2-HEXANONE	Organics	NON	591-78-6	21	UG/KG	U	V			4.7
5/12/2014	000-	02E0005-008.003	Real	0.5	2.5	Soil	VOA-A-011	SW-846 8260	02E0005-008	2082839.883	748364.76	6020.61	4-ISOPROPYLTOLUENE	Organics	NON	99-87-6	5.2	UG/KG	U	V			1.5
5/12/2014	000-	02E0005-008.003	Real	0.5	2.5	Soil	VOA-A-011	SW-846 8260	02E0005-008	2082839.883	748364.76	6020.61	4-METHYL 2-PENTANONE	Organics	NON	108-10-1	21	UG/KG	U	V			4
5/12/2014	000-	02E0005-008.001	Real	0.5	2.5	Soil	RC108019	HPGe	02E0005-008	2082839.883	748364.76	6020.61	AC-228		RAD	7440-34-8	1.28	pCi/g				0	
5/12/2014	000-	02E0005-008.003	Real	0.5	2.5	Soil	VOA-A-011	SW-846 8260	02E0005-008	2082839.883	748364.76	6020.61	Acetone	Organics	NON	67-64-1	21	UG/KG	U	V			4.7
5/12/2014	000-	02E0005-008.002	Real	0.5	2.5	Soil	MET-A-023	SW-846 6010B0108	02E0005-008	2082839.883	748364.76	6020.61	Aluminum	Metals	NON	7429-90-5	8470	MG/KG		V			5
5/12/2014	000-	02E0005-008.001	Real	0.5	2.5	Soil	RC108019	HPGe	02E0005-008	2082839.883	748364.76	6020.61	Americium-241	Rad	RAD	14596-10-2	0	pCi/g				0	4
5/12/2014	000-	02E0005-008.002	Real	0.5	2.5	Soil	MET-A-023	SW-846 6010B0108	02E0005-008	2082839.883	748364.76	6020.61	Antimony	Metals	NON	7440-36-0	0.28	MG/KG	U	J			0.28
5/12/2014	000-	02E0005-008.002	Real	0.5	2.5	Soil	MET-A-023	SW-846 6010B0108	02E0005-008	2082839.883	748364.76	6020.61	Arsenic	Metals	NON	7440-38-2	4.8	MG/KG	B	J			0.36
5/12/2014	000-	02E0005-008.002	Real	0.5	2.5	Soil	MET-A-023	SW-846 6010B0108	02E0005-008	2082839.883	748364.76	6020.61	Barium	Metals	NON	7440-39-3	48.4	MG/KG		V			0.082
5/12/2014	000-	02E0005-008.003	Real	0.5	2.5	Soil	VOA-A-011	SW-846 8260	02E0005-008	2082839.883	748364.76	6020.61	Benzene	Organics	NON	71-43-2	5.2	UG/KG	U	V			0.92
5/12/2014	000-	02E0005-008.003	Real	0.5	2.5	Soil	VOA-A-011	SW-846 8260	02E0005-008	2082839.883	748364.76	6020.61	BENZENE, 1,2,4-TRIMETHYL	Organics	NON	95-63-6	5.2	UG/KG	U	V			0.99
5/12/2014	000-	02E0005-008.003	Real	0.5	2.5	Soil	VOA-A-011	SW-846 8260	02E0005-008	2082839.883	748364.76	6020.61	BENZENE, 1,3,5-TRIMETHYL	Organics	NON	108-67-8	5.2	UG/KG	U	V			1.2
5/12/2014	000-	02E0005-008.002	Real	0.5	2.5	Soil	MET-A-023	SW-846 6010B0108	02E0005-008	2082839.883	748364.76	6020.61	Beryllium	Metals	NON	7440-41-7	0.44	MG/KG		V			0.053
5/12/2014	000-	02E0005-008.001	Real	0.5	2.5	Soil	RC108019	HPGe	02E0005-008	2082839.883	748364.76	6020.61	Bi-212		RAD		0	pCi/g				0	
5/12/2014	000-	02E0005-008.001	Real	0.5	2.5	Soil	RC108019	HPGe	02E0005-008	2082839.883	748364.76	6020.61	Bi-214		RAD		0.666	pCi/g				0	
5/12/2014	000-	02E0005-008.002	Real	0.5	2.5	Soil	MET-A-023	SW-846 6010B0108	02E0005-008	2082839.883	748364.76	6020.61	BORON	Metals	NON	7440-42-8	1	MG/KG	U	V			1
5/12/2014	000-	02E0005-008.003	Real	0.5	2.5	Soil	VOA-A-011	SW-846 8260	02E0005-008	2082839.883	748364.76	6020.61	BROMOBENZENE	Organics	NON	108-86-1	5.2	UG/KG	U	V			0.93
5/12/2014	000-	02E0005-008.003	Real	0.5	2.5	Soil	VOA-A-011	SW-846 8260	02E0005-008	2082839.883	748364.76	6020.61	Bromochloromethane	Organics	NON	74-97-5	5.2	UG/KG	U	V			0.73
5/12/2014	000-	02E0005-008.003	Real	0.5	2.5	Soil	VOA-A-011	SW-846 8260	02E0005-008	2082839.883	748364.76	6020.61	Bromodichloromethane	Organics	NON	75-27-4	5.2	UG/KG	U	V			0.85
5/12/2014	000-	02E0005-008.003	Real	0.5	2.5	Soil	VOA-A-011	SW-846 8260	02E0005-008	2082839.883	748364.76	6020.61	Bromoform	Organics	NON	75-25-2	5.2	UG/KG	U	V			0.94
5/12/2014	000-	02E0005-008.003	Real	0.5	2.5	Soil	VOA-A-011	SW-846 8260	02E0005-008	2082839.883	748364.76	6020.61	Bromomethane	Organics	NON	74-83-9	5.2	UG/KG	U	V			1.2
5/12/2014	000-	02E0005-008.002	Real	0.5	2.5	Soil	MET-A-023	SW-846 6010B0108	02E0005-008	2082839.883	748364.76	6020.61	Cadmium	Metals	NON	7440-43-9	0.037	MG/KG	U	V			0.037
5/12/2014	000-	02E0005-008.002	Real	0.5	2.5	Soil	MET-A-023	SW-846 6010B0108	02E0005-008	2082839.883	748364.76	6020.61	CALCIUM	Metals	NON	7440-70-2	3310	MG/KG		V			4.8
5/12/2014	000-	02E0005-008.003	Real	0.5	2.5	Soil	VOA-A-011	SW-846 8260	02E0005-008	2082839.883	748364.76	6020.61	CARBON DISULFIDE	Organics	NON	75-15-0	5.2	UG/KG	U	V			0.99
5/12/2014	000-	02E0005-008.003	Real	0.5	2.5	Soil	VOA-A-011	SW-846 8260	02E0005-008	2082839.883	748364.76	6020.61	Carbon tetrachloride	Organics	NON	56-23-5	5.2	UG/KG	U	V			1.2
5/12/2014	000-	02E0005-008.003	Real	0.5	2.5	Soil	VOA-A-011	SW-846 8260	02E0005-008	2082839.883	748364.76	6020.61	Chlorobenzene	Organics	NON	108-90-7	5.2	UG/KG	U	V			0.77
5/12/2014	000-	02E0005-008.003	Real	0.5	2.5	Soil	VOA-A-011	SW-846 8260	02E0005-008	2082839.883	748364.76	6020.61	Chloroethane	Organics	NON	75-00-3	5.2	UG/KG	U	V			1.3
5/12/2014	000-	02E0005-008.003	Real	0.5	2.5	Soil	VOA-A-011	SW-846 8260	02E0005-008	2082839.883	748364.76	6020.61	Chloroform	Organics	NON	67-66-3	5.2	UG/KG	U	V			0.93
5/12/2014	000-	02E0005-008.003	Real	0.5	2.5	Soil	VOA-A-011	SW-846 8260	02E0005-008	2082839.883	748364.76	6020.61	Chloromethane	Organics	NON	74-87-3	5.2	UG/KG	U	V			1.5
5/12/2014	000-	02E0005-008.002	Real	0.5	2.5	Soil	MET-A-023	SW-846 6010B0108	02E0005-008	2082839.883	748364.76	6020.61	CHROMIUM	Metals	NON	7440-47-3	9.4	MG/KG		V			0.052
5/12/2014	000-	02E0005-008.003	Real	0.5	2.5	Soil	VOA-A-011	SW-846 8260	02E0005-008	2082839.883	748364.76	6020.61	cis-1,2-DICHLOROETHENE	Organics	NON	156-59-2	2.6	UG/KG	U	V			0.87
5/12/2014	000-	02E0005-008.003	Real	0.5	2.5	Soil	VOA-A-011	SW-846 8260	02E0005-008	2082839.883	748364.76	6020.61	Cis-1,3-Dichloropropene	Organics	NON	10061-01-5	5.2	UG/KG	U	V			0.99
5/12/2014	000-	02E0005-008.002	Real	0.5	2.5	Soil	MET-A-023	SW-846 6010B0108	02E0005-008	2082839.883	748364.76	6020.61	Cobalt	Metals	NON	7440-48-4	4.4	MG/KG	B	V			0.43
5/12/2014	000-	02E0005-008.002	Real	0.5	2.5	Soil	MET-A-023	SW-846 6010B0108	02E0005-008	2082839.883	748364.76	6020.61	Copper	Metals	NON	7440-50-8	12.2	MG/KG		V			0.12
5/12/2014	000-	02E0005-008.003	Real	0.5	2.5	Soil	VOA-A-011	SW-846 8260	02E0005-008	2082839.883	748364.76	6020.61	Dibromochloromethane	Organics	NON	124-48-1	5.2	UG/KG	U	V			0.93
5/12/2014	000-	02E0005-008.003	Real	0.5	2.5	Soil	VOA-A-011	SW-846 8260	02E0005-008	2082839.883	748364.76	6020.61	DIBROMOMETHANE	Organics	NON	74-95-3	5.2	UG/KG	U	V			1.3
5/12/2014	000-	02E0005-008.003	Real	0.5	2.5	Soil	VOA-A-011	SW-846 8260	02E0005-008	2082839.883	748364.76	6020.61	Dichlorodifluoromethane	Organics	NON	75-71-8	5.2	UG/KG	U	V			1.6
5/12/2014	000-	02E0005-008.003	Real	0.5	2.5	Soil	VOA-A-011	SW-846 8260	02E0005-008	2082839.883	748364.76	6020.61	Ethylbenzene	Organics	NON	100-41-4	5.2	UG/KG	U	V			1.2
5/12/2014	000-	02E0005-008.003	Real	0.5	2.5	Soil	VOA-A-011	SW-846 8260	02E0005-008	2082839.883	748364.76	6020.61	Hexachlorobutadiene	Organics	NON	87-68-3	5.2	UG/KG	U	V			1.4

[illegible]	600-	02E0008-008.002	Real	0.5	2.5	Soil	MET-A-023	SW-846 6010/6010B	02E0008-008	[illegible]	748584.7	6020.61	Iron	Metals	NON	7439-89-6	11400	MG/KG		V									
[illegible]	600-	02E0008-008.003	Real	0.5	2.5	Soil	VOA-A-011	SW-846 8260	02E0008-008	[illegible]	748584.7	6020.61	ISOPROPYLBENZENE	Organics	NON	98-82-8	5.2	UG/KG	U	V									
[illegible]	600-	02E0008-008.001	Real	0.5	2.5	Soil	RC108019	HPGe	02E0008-008	[illegible]	748584.7	6020.61	K-40		RAD	13966-0-2	15.8	pCi/g											
[illegible]	600-	02E0008-008.002	Real	0.5	2.5	Soil	MET-A-023	SW-846 6010/6010B	02E0008-008	[illegible]	748584.7	6020.61	Lead	Metals	NON	7439-92-1	6.8	MG/KG	B	V									
[illegible]	600-	02E0008-008.002	Real	0.5	2.5	Soil	MET-A-023	SW-846 6010/6010B	02E0008-008	[illegible]	748584.7	6020.61	Lithium	Metals	NON	7439-93-2	7.5	MG/KG	B	V									
[illegible]	600-	02E0008-008.002	Real	0.5	2.5	Soil	MET-A-023	SW-846 6010/6010B	02E0008-008	[illegible]	748584.7	6020.61	MAGNESIUM	Metals	NON	7439-95-4	2380	MG/KG		V									
[illegible]	600-	02E0008-008.002	Real	0.5	2.5	Soil	MET-A-023	SW-846 6010/6010B	02E0008-008	[illegible]	748584.7	6020.61	Manganese	Metals	NON	7439-96-5	200	MG/KG		J									
[illegible]	600-	02E0008-008.002	Real	0.5	2.5	Soil	VOA-A-011	SW-846 8260	02E0008-008	[illegible]	748584.7	6020.61	Mercury	Metals	NON	7439-97-6	0.014	MG/KG	B										
[illegible]	600-	02E0008-008.002	Real	0.5	2.5	Soil	MET-A-023	SW-846 6010/6010B	02E0008-008	[illegible]	748584.7	6020.61	Methylene chloride	Organics	NON	75-09-2	0.92	UG/KG	JB	JB									
[illegible]	600-	02E0008-008.003	Real	0.5	2.5	Soil	VOA-A-011	SW-846 8260	02E0008-008	[illegible]	748584.7	6020.61	Molybdenum	Metals	NON	7439-98-7	0.22	MG/KG	B	V									
[illegible]	600-	02E0008-008.002	Real	0.5	2.5	Soil	VOA-A-011	SW-846 8260	02E0008-008	[illegible]	748584.7	6020.61	Naphthalene	Organics	NON	91-20-3	5.2	UG/KG	U	U									
[illegible]	600-	02E0008-008.001	Real	0.5	2.5	Soil	MET-A-023	SW-846 6010/6010B	02E0008-008	[illegible]	748584.7	6020.61	n-BUTYLBENZENE	Organics	NON	104-51-8	5.2	UG/KG	U	V									
[illegible]	600-	02E0008-008.003	Real	0.5	2.5	Soil	RC108019	HPGe	02E0008-008	[illegible]	748584.7	6020.61	Nickel	Metals	NON	7440-02-0	7.8	MG/KG	B										
[illegible]	600-	02E0008-008.003	Real	0.5	2.5	Soil	VOA-A-011	SW-846 8260	02E0008-008	[illegible]	748584.7	6020.61	NPU-238		RAD		0	pCi/g											
[illegible]	600-	02E0008-008.001	Real	0.5	2.5	Soil	VOA-A-011	SW-846 8260	02E0008-008	[illegible]	748584.7	6020.61	n-PROPYLBENZENE	Organics	NON	103-65-1	5.2	UG/KG	U	V									
[illegible]	600-	02E0008-008.001	Real	0.5	2.5	Soil	RC108019	HPGe	02E0008-008	[illegible]	748584.7	6020.61	o-CHLOROTOLUENE	Organics	NON	95-49-8	5.2	UG/KG	U	V									
[illegible]	600-	02E0008-008.001	Real	0.5	2.5	Soil	RC108019	HPGe	02E0008-008	[illegible]	748584.7	6020.61	PA-234		RAD		0	pCi/g											
[illegible]	600-	02E0008-008.001	Real	0.5	2.5	Soil	RC108019	HPGe	02E0008-008	[illegible]	748584.7	6020.61	PA-234M		RAD		0	pCi/g											
[illegible]	600-	02E0008-008.003	Real	0.5	2.5	Soil	VOA-A-011	SW-846 8260	02E0008-008	[illegible]	748584.7	6020.61	PB-212		RAD		1.27	pCi/g											
[illegible]	600-	02E0008-008.001	Real	0.5	2.5	Soil	RC108019	HPGe	02E0008-008	[illegible]	748584.7	6020.61	PB-214		RAD		0.628	pCi/g											
[illegible]	600-	02E0008-008.002	Real	0.5	2.5	Soil	RC108019	HPGe	02E0008-008	[illegible]	748584.7	6020.61	p-CHLOROTOLUENE	Organics	NON	106-43-4	5.2	UG/KG	U	V									
[illegible]	600-	02E0008-008.001	Real	0.5	2.5	Soil	MET-A-023	SW-846 6010/6010B	02E0008-008	[illegible]	748584.7	6020.61	PO-210		RAD	13981-52-7	0	pCi/g											
[illegible]	600-	02E0008-008.001	Real	0.5	2.5	Soil	RC108019	HPGe	02E0008-008	[illegible]	748584.7	6020.61	POTASSIUM	Metals	NON	7440-09-7	1470	MG/KG		J									
[illegible]	600-	02E0008-008.003	Real	0.5	2.5	Soil	RC108019	HPGe	02E0008-008	[illegible]	748584.7	6020.61	RA-224		RAD		0	pCi/g											
[illegible]	600-	02E0008-008.002	Real	0.5	2.5	Soil	VOA-A-011	SW-846 8260	02E0008-008	[illegible]	748584.7	6020.61	RA-226		RAD	10081-23-9	0	pCi/g											
[illegible]	600-	02E0008-008.002	Real	0.5	2.5	Soil	MET-A-023	SW-846 6010/6010B	02E0008-008	[illegible]	748584.7	6020.61	sec-BUTYLBENZENE	Organics	NON	135-98-8	5.2	UG/KG	U	V									
[illegible]	600-	02E0008-008.002	Real	0.5	2.5	Soil	MET-A-023	SW-846 6010/6010B	02E0008-008	[illegible]	748584.7	6020.61	Selenium	Metals	NON	7782-49-2	0.6	MG/KG	B	W									
[illegible]	600-	02E0008-008.002	Real	0.5	2.5	Soil	MET-A-023	SW-846 6010/6010B	02E0008-008	[illegible]	748584.7	6020.61	SILICA	Metals	NON	7631-86-9	160	MG/KG		J									
[illegible]	600-	02E0008-008.002	Real	0.5	2.5	Soil	MET-A-023	SW-846 6010/6010B	02E0008-008	[illegible]	748584.7	6020.61	Silver	Metals	NON	7440-22-4	0.08	MG/KG	U	J									
[illegible]	600-	02E0008-008.003	Real	0.5	2.5	Soil	VOA-A-011	SW-846 8260	02E0008-008	[illegible]	748584.7	6020.61	SODIUM	Metals	NON	7440-23-5	373	MG/KG	U	V									
[illegible]	600-	02E0008-008.003	Real	0.5	2.5	Soil	VOA-A-011	SW-846 8260	02E0008-008	[illegible]	748584.7	6020.61	Strontium	Metals	NON	7440-24-6	17	MG/KG	B	V									
[illegible]	600-	02E0008-008.003	Real	0.5	2.5	Soil	VOA-A-011	SW-846 8260	02E0008-008	[illegible]	748584.7	6020.61	Styrene	Organics	NON	100-42-5	5.2	UG/KG	U	V									
[illegible]	600-	02E0008-008.001	Real	0.5	2.5	Soil	VOA-A-011	SW-846 8260	02E0008-008	[illegible]	748584.7	6020.61	TCE	Organics	NON	79-01-6	5.2	UG/KG	U	V									
[illegible]	600-	02E0008-008.001	Real	0.5	2.5	Soil	RC108019	HPGe	02E0008-008	[illegible]	748584.7	6020.61	tert-BUTYLBENZENE	Organics	NON	98-06-6	5.2	UG/KG	U	V									
[illegible]	600-	02E0008-008.002	Real	0.5	2.5	Soil	MET-A-023	SW-846 6010/6010B	02E0008-008	[illegible]	748584.7	6020.61	Tetrachloroethene	Organics	NON	127-18-4	5.2	UG/KG	U	V									
[illegible]	600-	02E0008-008.001	Real	0.5	2.5	Soil	RC108019	HPGe	02E0008-008	[illegible]	748584.7	6020.61	Th-231		RAD		0	pCi/g											
[illegible]	600-	02E0008-008.002	Real	0.5	2.5	Soil	MET-A-023	SW-846 6010/6010B	02E0008-008	[illegible]	748584.7	6020.61	THALLIUM	Metals	NON	7440-28-0	1.8	MG/KG	B	W									
[illegible]	600-	02E0008-008.002	Real	0.5	2.5	Soil	MET-A-023	SW-846 6010/6010B	02E0008-008	[illegible]	748584.7	6020.61	THORIUM-230	Rad	RAD	14269-63-7	0	pCi/g											
[illegible]	600-	02E0008-008.001	Real	0.5	2.5	Soil	MET-A-023	SW-846 6010/6010B	02E0008-008	[illegible]	748584.7	6020.61	Tin	Metals	NON	7440-31-5	1.7	MG/KG	B	W									
[illegible]	600-	02E0008-008.002	Real	0.5	2.5	Soil	RC108019	HPGe	02E0008-008	[illegible]	748584.7	6020.61	Titanium	Metals	NON	7440-32-6	278	MG/KG		J									
[illegible]	600-	02E0008-008.003	Real	0.5	2.5	Soil	VOA-A-011	SW-846 8260	02E0008-008	[illegible]	748584.7	6020.61	TL-208		RAD		0.484	pCi/g											
[illegible]	600-	02E0008-008.003	Real	0.5	2.5	Soil	VOA-A-011	SW-846 8260	02E0008-008	[illegible]	748584.7	6020.61	Toluene	Organics	NON	108-88-3	5.2	UG/KG	U	V									
[illegible]	600-	02E0008-008.003	Real	0.5	2.5	Soil	VOA-A-011	SW-846 8260	02E0008-008	[illegible]	748584.7	6020.61	trans-1,2-Dichloroethene	Organics	NON	156-60-6	2.6	UG/KG	U	V									
[illegible]	600-	02E0008-008.003	Real	0.5	2.5	Soil	VOA-A-011	SW-846 8260	02E0008-008	[illegible]	748584.7	6020.61	Trans-1,3-Dichloropropene	Organics	NON	10061-02-6	5.2	UG/KG	U	V									
[illegible]	600-	02E0008-008.002	Real	0.5	2.5	Soil	MET-A-023	SW-846 6010/6010B	02E0008-008	[illegible]	748584.7	6020.61	Trichlorofluoromethane	Organics	NON	75-69-4	5.2	UG/KG	U	V									
[illegible]	600-	02E0008-008.001	Real	0.5	2.5	Soil	RC108019	HPGe	02E0008-008	[illegible]	748584.7	6020.61	UNKNOWN		NON	TIC	5.2	UG/KG	U	V									
[illegible]	600-	02E0008-008.001	Real	0.5	2.5	Soil	RC108019	HPGe	02E0008-008	[illegible]	748584.7	6020.61	URANIUM		NON	11-09-8	4.4	UG/KG	J	V									
[illegible]	600-	02E0008-008.002	Real	0.5	2.5	Soil	MET-A-023	SW-846 6010/6010B	02E0008-008	[illegible]	748584.7	6020.61	Uranium-235	Rad	RAD	15117-96-1	14.8	MG/KG	U	V									
[illegible]	600-	02E0008-008.003	Real	0.5	2.5	Soil	VOA-A-011	SW-846 8260	02E0008-008	[illegible]	748584.7	6020.61	Uranium-238	Rad	RAD	7440-61-1	0.0764	pCi/g											
[illegible]	600-	02E0008-008.003	Real	0.5	2.5	Soil	VOA-A-011	SW-846 8260	02E0008-008	[illegible]	748584.7	6020.61	Vanadium	Metals	NON	7440-62-2	0	pCi/g											
[illegible]	600-	02E0008-008.002	Real	0.5	2.5	Soil	VOA-A-011	SW-846 8260	02E0008-008	[illegible]	748584.7	6020.61	Vinyl chloride	Organics	NON	75-01-4	23.1	MG/KG		V									
[illegible]	600-	02E0008-008.002	Real	0.5	2.5	Soil	MET-A-023	SW-846 6010/6010B	02E0008-008	[illegible]	748584.7	6020.61	Xylenes (total)	Organics	NON	1330-20-7	5.2	UG/KG	U	V									
[illegible]-C008	600-120.2	02E0008-002.001	Real	2.5	4.8	Soil	VOA-A-011	SW-846 8260	02E0008-002	[illegible]	748443.8	6020.57	Zinc	Metals	NON	7440-66-6	32.3	MG/KG		V									
[illegible]-C008	600-120.2	02E0008-002.001	Real	2.5	4.8	Soil	VOA-A-011	SW-846 8260	02E0008-002	[illegible]	748443.8	6020.57	1,1,1,2-Tetrachloroethane	Organics	NON	630-20-6	5.8	UG/KG	U	V									
[illegible]-C008	600-120.2	02E0008-002.001	Real	2.5	4.8	Soil	VOA-A-011	SW-846 8260	02E0008-002	[illegible]	748443.8	6020.57	1,1,1 TCA	Organics	NON	71-55-6	5.8	UG/KG	U	V									
[illegible]-C008	600-120.2	02E0008-002.001	Real	2.5	4.8	Soil	VOA-A-011	SW-846 8260	02E0008-002	[illegible]	748443.8	6020.57	1,1,2,2-Tetrachloroethane	Organics	NON	79-34-5	5.8	UG/KG	U	V									
[illegible]-C008	600-120.2	02E0008-002.001	Real	2.5	4.8	Soil	VOA-A-011	SW-846 8260	02E0008-002	[illegible]	748443.8	6020.57	1,1,2 TCA	Organics	NON	79-00-5	5.8	UG/KG	U	V									
[illegible]-C008	600-120.2	02E0008-002.001	Real	2.5	4.8	Soil	VOA-A-011	SW-846 8260	02E0008-002	[illegible]	748443.8	6020.57	1,1,2-Trichlorotrifluoroethane	Organics	NON	76-13-1	5.8	UG/KG	U	V									
[illegible]-C008	600-120.2	02E0008-002.001	Real	2.5	4.8	Soil	VOA-A-011	SW-846 8260	02E0008-002	[illegible]	748443.8	6020.57	1,1-DCA	Organics	NON	75-34-3	5.8	UG/KG	U	V									
[illegible]-C008	600-120.2	02E0008-002.001	Real	2.5	4.8	Soil	VOA-A-011	SW-846 8260	02E0008-002	[illegible]	748443.8	6020.57	1,1-DCE	Organics	NON	75-35-4	5.8	UG/KG	U	V									
[illegible]-C008	600-120.2	02E0008-002.001	Real	2.5	4.8	Soil	VOA-A-011	SW-846 8260	02E0008-002	[illegible]	748443.8	6020.57	1,1-Dichloropropene	Organics	NON	563-58-6	5.8	UG/KG	U	V									
[illegible]-C008	600-120.2	02E0008-002.001	Real	2.5	4.8	Soil	VOA-A-011	SW-846 8260	02E0008-002	[illegible]	748443.8	6020.57	1,2,3-Trichlorobenzene	Organics	NON	87-61-6	5.8	UG/KG	U	V									
[illegible]-C008	600-120.2	02E0008-002.001	Real	2.5	4.8	Soil	VOA-A-011	SW-846 8260	02E0008-002	[illegible]	748443.8	6020.57	1,2,3-Trichloropropane	Organics	NON	96-18-4	5.8	UG/KG	U	W									
[illegible]-C008	600-120.2	02E0008-002.001	Real	2.5	4.8	Soil	VOA-A-011	SW-846 8260	02E0008-002	[illegible]	748443.8	6020.57	1,2,4-Trichlorobenzene	Organics	NON	120-82-1	5.8	UG/KG	U	V									
[illegible]-C008	600-120.2	02E0008-002.001	Real	2.5	4.8	Soil	VOA-A-011	SW-846 8260	02E0008-002	[illegible]	748443.8	6020.57	1,2-DCA	Organics	NON	107-06-2	5.8	UG/KG	U	V									
[illegible]-C008	600-120.2	02E0008-002.001	Real	2.5	4.8	Soil	VOA-A-011	SW-846 8260	02E0008-002	[illegible]	748443.8	6020.57	1,2-DCB	Organics	NON	95-50-1	5.8	UG/KG	U	V									

[illegible]	600-	02E0008-008.002	Real	0.5	2.5	Soil	MET-A-023	SW-846 6010/6010B	02E0008-008	[illegible]	748584.7	6020.61	Iron	Metals	NON	7439-89-6	11400	MG/KG		V									
[illegible]	600-	02E0008-008.003	Real	0.5	2.5	Soil	VOA-A-011	SW-846 8260	02E0008-008	[illegible]	748584.7	6020.61	ISOPROPYLBENZENE	Organics	NON	98-82-8	5.2	UG/KG	U	V									
[illegible]	600-	02E0008-008.001	Real	0.5	2.5	Soil	RC108019	HPGe	02E0008-008	[illegible]	748584.7	6020.61	K-40		RAD	13966-0-2	15.8	pCi/g											
[illegible]	600-	02E0008-008.002	Real	0.5	2.5	Soil	MET-A-023	SW-846 6010/6010B	02E0008-008	[illegible]	748584.7	6020.61	Lead	Metals	NON	7439-92-1	6.8	MG/KG	B	V									
[illegible]	600-	02E0008-008.002	Real	0.5	2.5	Soil	MET-A-023	SW-846 6010/6010B	02E0008-008	[illegible]	748584.7	6020.61	Lithium	Metals	NON	7439-93-2	7.5	MG/KG	B	V									
[illegible]	600-	02E0008-008.002	Real	0.5	2.5	Soil	MET-A-023	SW-846 6010/6010B	02E0008-008	[illegible]	748584.7	6020.61	MAGNESIUM	Metals	NON	7439-95-4	2380	MG/KG		V									
[illegible]	600-	02E0008-008.002	Real	0.5	2.5	Soil	MET-A-023	SW-846 6010/6010B	02E0008-008	[illegible]	748584.7	6020.61	Manganese	Metals	NON	7439-96-5	200	MG/KG		J									
[illegible]	600-	02E0008-008.002	Real	0.5	2.5	Soil	VOA-A-011	SW-846 8260	02E0008-008	[illegible]	748584.7	6020.61	Mercury	Metals	NON	7439-97-6	0.014	MG/KG	B										
[illegible]	600-	02E0008-008.002	Real	0.5	2.5	Soil	MET-A-023	SW-846 6010/6010B	02E0008-008	[illegible]	748584.7	6020.61	Methylene chloride	Organics	NON	75-09-2	0.92	UG/KG	JB	JB									
[illegible]	600-	02E0008-008.003	Real	0.5	2.5	Soil	VOA-A-011	SW-846 8260	02E0008-008	[illegible]	748584.7	6020.61	Molybdenum	Metals	NON	7439-98-7	0.22	MG/KG	B	V									
[illegible]	600-	02E0008-008.002	Real	0.5	2.5	Soil	VOA-A-011	SW-846 8260	02E0008-008	[illegible]	748584.7	6020.61	Naphthalene	Organics	NON	91-20-3	5.2	UG/KG	U	U									
[illegible]	600-	02E0008-008.001	Real	0.5	2.5	Soil	MET-A-023	SW-846 6010/6010B	02E0008-008	[illegible]	748584.7	6020.61	n-BUTYLBENZENE	Organics	NON	104-51-8	5.2	UG/KG	U	V									
[illegible]	600-	02E0008-008.003	Real	0.5	2.5	Soil	RC108019	HPGe	02E0008-008	[illegible]	748584.7	6020.61	Nickel	Metals	NON	7440-02-0	7.8	MG/KG	B										
[illegible]	600-	02E0008-008.003	Real	0.5	2.5	Soil	VOA-A-011	SW-846 8260	02E0008-008	[illegible]	748584.7	6020.61	NPU-238		RAD		0	pCi/g											
[illegible]	600-	02E0008-008.001	Real	0.5	2.5	Soil	VOA-A-011	SW-846 8260	02E0008-008	[illegible]	748584.7	6020.61	n-PROPYLBENZENE	Organics	NON	103-65-1	5.2	UG/KG	U	V									
[illegible]	600-	02E0008-008.001	Real	0.5	2.5	Soil	RC108019	HPGe	02E0008-008	[illegible]	748584.7	6020.61	o-CHLOROTOLUENE	Organics	NON	95-49-8	5.2	UG/KG	U	V									
[illegible]	600-	02E0008-008.001	Real	0.5	2.5	Soil	RC108019	HPGe	02E0008-008	[illegible]	748584.7	6020.61	PA-234		RAD		0	pCi/g											
[illegible]	600-	02E0008-008.001	Real	0.5	2.5	Soil	RC108019	HPGe	02E0008-008	[illegible]	748584.7	6020.61	PA-234M		RAD		0	pCi/g											
[illegible]	600-	02E0008-008.003	Real	0.5	2.5	Soil	VOA-A-011	SW-846 8260	02E0008-008	[illegible]	748584.7	6020.61	PB-212		RAD		1.27	pCi/g											
[illegible]	600-	02E0008-008.001	Real	0.5	2.5	Soil	RC108019	HPGe	02E0008-008	[illegible]	748584.7	6020.61	PB-214		RAD		0.628	pCi/g											
[illegible]	600-	02E0008-008.002	Real	0.5	2.5	Soil	RC108019	HPGe	02E0008-008	[illegible]	748584.7	6020.61	p-CHLOROTOLUENE	Organics	NON	106-43-4	5.2	UG/KG	U	V									
[illegible]	600-	02E0008-008.001	Real	0.5	2.5	Soil	MET-A-023	SW-846 6010/6010B	02E0008-008	[illegible]	748584.7	6020.61	PO-210		RAD	13981-52-7	0	pCi/g											
[illegible]	600-	02E0008-008.001	Real	0.5	2.5	Soil	RC108019	HPGe	02E0008-008	[illegible]	748584.7	6020.61	POTASSIUM	Metals	NON	7440-09-7	1470	MG/KG		J									
[illegible]	600-	02E0008-008.003	Real	0.5	2.5	Soil	RC108019	HPGe	02E0008-008	[illegible]	748584.7	6020.61	RA-224		RAD		0	pCi/g											
[illegible]	600-	02E0008-008.002	Real	0.5	2.5	Soil	VOA-A-011	SW-846 8260	02E0008-008	[illegible]	748584.7	6020.61	RA-226		RAD	10081-23-9	0	pCi/g											
[illegible]	600-	02E0008-008.002	Real	0.5	2.5	Soil	MET-A-023	SW-846 6010/6010B	02E0008-008	[illegible]	748584.7	6020.61	sec-BUTYLBENZENE	Organics	NON	135-98-8	5.2	UG/KG	U	V									
[illegible]	600-	02E0008-008.002	Real	0.5	2.5	Soil	MET-A-023	SW-846 6010/6010B	02E0008-008	[illegible]	748584.7	6020.61	Selenium	Metals	NON	7782-49-2	0.6	MG/KG	B	W									
[illegible]	600-	02E0008-008.002	Real	0.5	2.5	Soil	MET-A-023	SW-846 6010/6010B	02E0008-008	[illegible]	748584.7	6020.61	SILICA	Metals	NON	7631-86-9	160	MG/KG		J									
[illegible]	600-	02E0008-008.002	Real	0.5	2.5	Soil	MET-A-023	SW-846 6010/6010B	02E0008-008	[illegible]	748584.7	6020.61	Silver	Metals	NON	7440-22-4	0.08	MG/KG	U	J									
[illegible]	600-	02E0008-008.003	Real	0.5	2.5	Soil	VOA-A-011	SW-846 8260	02E0008-008	[illegible]	748584.7	6020.61	SODIUM	Metals	NON	7440-23-5	373	MG/KG	U	V									
[illegible]	600-	02E0008-008.003	Real	0.5	2.5	Soil	VOA-A-011	SW-846 8260	02E0008-008	[illegible]	748584.7	6020.61	Strontium	Metals	NON	7440-24-6	17	MG/KG	B	V									
[illegible]	600-	02E0008-008.003	Real	0.5	2.5	Soil	VOA-A-011	SW-846 8260	02E0008-008	[illegible]	748584.7	6020.61	Styrene	Organics	NON	100-42-5	5.2	UG/KG	U	V									
[illegible]	600-	02E0008-008.001	Real	0.5	2.5	Soil	VOA-A-011	SW-846 8260	02E0008-008	[illegible]	748584.7	6020.61	TCE	Organics	NON	79-01-6	5.2	UG/KG	U	V									
[illegible]	600-	02E0008-008.001	Real	0.5	2.5	Soil	RC108019	HPGe	02E0008-008	[illegible]	748584.7	6020.61	tert-BUTYLBENZENE	Organics	NON	98-06-6	5.2	UG/KG	U	V									
[illegible]	600-	02E0008-008.002	Real	0.5	2.5	Soil	MET-A-023	SW-846 6010/6010B	02E0008-008	[illegible]	748584.7	6020.61	Tetrachloroethene	Organics	NON	127-18-4	5.2	UG/KG	U	V									
[illegible]	600-	02E0008-008.001	Real	0.5	2.5	Soil	RC108019	HPGe	02E0008-008	[illegible]	748584.7	6020.61	Th-231		RAD		0	pCi/g											
[illegible]	600-	02E0008-008.002	Real	0.5	2.5	Soil	MET-A-023	SW-846 6010/6010B	02E0008-008	[illegible]	748584.7	6020.61	THALLIUM	Metals	NON	7440-28-0	1.8	MG/KG	B	W									
[illegible]	600-	02E0008-008.002	Real	0.5	2.5	Soil	MET-A-023	SW-846 6010/6010B	02E0008-008	[illegible]	748584.7	6020.61	THORIUM-230	Rad	RAD	14269-63-7	0	pCi/g											
[illegible]	600-	02E0008-008.001	Real	0.5	2.5	Soil	MET-A-023	SW-846 6010/6010B	02E0008-008	[illegible]	748584.7	6020.61	Tin	Metals	NON	7440-31-5	1.7	MG/KG	B	W									
[illegible]	600-	02E0008-008.002	Real	0.5	2.5	Soil	RC108019	HPGe	02E0008-008	[illegible]	748584.7	6020.61	Titanium	Metals	NON	7440-32-6	278	MG/KG		J									
[illegible]	600-	02E0008-008.003	Real	0.5	2.5	Soil	VOA-A-011	SW-846 8260	02E0008-008	[illegible]	748584.7	6020.61	TL-208		RAD		0.484	pCi/g											
[illegible]	600-	02E0008-008.003	Real	0.5	2.5	Soil	VOA-A-011	SW-846 8260	02E0008-008	[illegible]	748584.7	6020.61	Toluene	Organics	NON	108-88-3	5.2	UG/KG	U	V									
[illegible]	600-	02E0008-008.003	Real	0.5	2.5	Soil	VOA-A-011	SW-846 8260	02E0008-008	[illegible]	748584.7	6020.61	trans-1,2-Dichloroethene	Organics	NON	156-60-6	2.6	UG/KG	U	V									
[illegible]	600-	02E0008-008.003	Real	0.5	2.5	Soil	VOA-A-011	SW-846 8260	02E0008-008	[illegible]	748584.7	6020.61	Trans-1,3-Dichloropropene	Organics	NON	10061-02-6	5.2	UG/KG	U	V									
[illegible]	600-	02E0008-008.002	Real	0.5	2.5	Soil	MET-A-023	SW-846 6010/6010B	02E0008-008	[illegible]	748584.7	6020.61	Trichlorofluoromethane	Organics	NON	75-69-4	5.2	UG/KG	U	V									
[illegible]	600-	02E0008-008.001	Real	0.5	2.5	Soil	RC108019	HPGe	02E0008-008	[illegible]	748584.7	6020.61	UNKNOWN		NON	TIC	5.2	UG/KG	U	V									
[illegible]	600-	02E0008-008.001	Real	0.5	2.5	Soil	RC108019	HPGe	02E0008-008	[illegible]	748584.7	6020.61	URANIUM		NON	11-09-8	4.4	UG/KG	J	V									
[illegible]	600-	02E0008-008.002	Real	0.5	2.5	Soil	MET-A-023	SW-846 6010/6010B	02E0008-008	[illegible]	748584.7	6020.61	Uranium-235	Rad	RAD	15117-96-1	14.8	MG/KG	U	V									
[illegible]	600-	02E0008-008.003	Real	0.5	2.5	Soil	VOA-A-011	SW-846 8260	02E0008-008	[illegible]	748584.7	6020.61	Uranium-238	Rad	RAD	7440-61-1	0.0764	pCi/g											
[illegible]	600-	02E0008-008.003	Real	0.5	2.5	Soil	VOA-A-011	SW-846 8260	02E0008-008	[illegible]	748584.7	6020.61	Vanadium	Metals	NON	7440-62-2	0	pCi/g											
[illegible]	600-	02E0008-008.002	Real	0.5	2.5	Soil	VOA-A-011	SW-846 8260	02E0008-008	[illegible]	748584.7	6020.61	Vinyl chloride	Organics	NON	75-01-4	23.1	MG/KG		V									
[illegible]	600-	02E0008-008.002	Real	0.5	2.5	Soil	MET-A-023	SW-846 6010/6010B	02E0008-008	[illegible]	748584.7	6020.61	Xylenes (total)	Organics	NON	1330-20-7	5.2	UG/KG	U	V									
[illegible]-C008	600-120.2	02E0008-002.001	Real	2.5	4.8	Soil	VOA-A-011	SW-846 8260	02E0008-002	[illegible]	748443.8	6020.57	Zinc	Metals	NON	7440-66-6	32.3	MG/KG		V									
[illegible]-C008	600-120.2	02E0008-002.001	Real	2.5	4.8	Soil	VOA-A-011	SW-846 8260	02E0008-002	[illegible]	748443.8	6020.57	1,1,1,2-Tetrachloroethane	Organics	NON	630-20-6	5.8	UG/KG	U	V									
[illegible]-C008	600-120.2	02E0008-002.001	Real	2.5	4.8	Soil	VOA-A-011	SW-846 8260	02E0008-002	[illegible]	748443.8	6020.57	1,1,1 TCA	Organics	NON	71-55-6	5.8	UG/KG	U	V									
[illegible]-C008	600-120.2	02E0008-002.001	Real	2.5	4.8	Soil	VOA-A-011	SW-846 8260	02E0008-002	[illegible]	748443.8	6020.57	1,1,2,2-Tetrachloroethane	Organics	NON	79-34-5	5.8	UG/KG	U	V									
[illegible]-C008	600-120.2	02E0008-002.001	Real	2.5	4.8	Soil	VOA-A-011	SW-846 8260	02E0008-002	[illegible]	748443.8	6020.57	1,1,2 TCA	Organics	NON	79-00-5	5.8	UG/KG	U	V									
[illegible]-C008	600-120.2	02E0008-002.001	Real	2.5	4.8	Soil	VOA-A-011	SW-846 8260	02E0008-002	[illegible]	748443.8	6020.57	1,1,2-Trichlorotrifluoroethane	Organics	NON	76-13-1	5.8	UG/KG	U	V									
[illegible]-C008	600-120.2	02E0008-002.001	Real	2.5	4.8	Soil	VOA-A-011	SW-846 8260	02E0008-002	[illegible]	748443.8	6020.57	1,1-DCA	Organics	NON	75-34-3	5.8	UG/KG	U	V									
[illegible]-C008	600-120.2	02E0008-002.001	Real	2.5	4.8	Soil	VOA-A-011	SW-846 8260	02E0008-002	[illegible]	748443.8	6020.57	1,1-DCE	Organics	NON	75-35-4	5.8	UG/KG	U	V									
[illegible]-C008	600-120.2	02E0008-002.001	Real	2.5	4.8	Soil	VOA-A-011	SW-846 8260	02E0008-002	[illegible]	748443.8	6020.57	1,1-Dichloropropene	Organics	NON	563-58-6	5.8	UG/KG	U	V									
[illegible]-C008	600-120.2	02E0008-002.001	Real	2.5	4.8	Soil	VOA-A-011	SW-846 8260	02E0008-002	[illegible]	748443.8	6020.57	1,2,3-Trichlorobenzene	Organics	NON	87-61-6	5.8	UG/KG	U	V									
[illegible]-C008	600-120.2	02E0008-002.001	Real	2.5	4.8	Soil	VOA-A-011	SW-846 8260	02E0008-002	[illegible]	748443.8	6020.57	1,2,3-Trichloropropane	Organics	NON	96-18-4	5.8	UG/KG	U	W									
[illegible]-C008	600-120.2	02E0008-002.001	Real	2.5	4.8	Soil	VOA-A-011	SW-846 8260	02E0008-002	[illegible]	748443.8	6020.57	1,2,4-Trichlorobenzene	Organics	NON	120-82-1	5.8	UG/KG	U	V									
[illegible]-C008	600-120.2	02E0008-002.001	Real	2.5	4.8	Soil	VOA-A-011	SW-846 8260	02E0008-002	[illegible]	748443.8	6020.57	1,2-DCA	Organics	NON	107-06-2	5.8	UG/KG	U	V									
[illegible]-C008	600-120.2	02E0008-002.001	Real	2.5	4.8	Soil	VOA-A-011	SW-846 8260	02E0008-002	[illegible]	748443.8	6020.57	1,2-DCB	Organics	NON	95-50-1	5.8	UG/KG	U	V									

IHSS 120 2 Raw Data

02SC0008	000-120.2	02E0008-002.001	Real	2.5	4.9	Soil	VOA-A-011	SW-846 8260	02E0008-002	2082650.048	748443.868	8020.57	1,2-Dibromo-3-chloropropane	Organics	NON	96-12-8	5.0	UG/KG	U	V		1.0
02SC0008	000-120.2	02E0008-002.001	Real	2.5	4.9	Soil	VOA-A-011	SW-846 8260	02E0008-002	2082650.048	748443.868	8020.57	1,2-DIBROMOETHANE	Organics	NON	106-93-4	5.0	UG/KG	U	V		1.0
02SC0008	000-120.2	02E0008-002.001	Real	2.5	4.9	Soil	VOA-A-011	SW-846 8260	02E0008-002	2082650.048	748443.868	8020.57	1,2-Dichloropropane	Organics	NON	78-87-5	5.0	UG/KG	U	V		1.0
02SC0008	000-120.2	02E0008-002.001	Real	2.5	4.9	Soil	VOA-A-011	SW-846 8260	02E0008-002	2082650.048	748443.868	8020.57	1,3-DICHLOROBENZENE	Organics	NON	541 73-1	5.0	UG/KG	U	V		1.0
02SC0008	000-120.2	02E0008-002.001	Real	2.5	4.9	Soil	VOA-A-011	SW-846 8260	02E0008-002	2082650.048	748443.868	8020.57	1,3-DICHLOROPROPANE	Organics	NON	142-28-9	5.0	UG/KG	U	V		1.0
02SC0008	000-120.2	02E0008-002.001	Real	2.5	4.9	Soil	VOA-A-011	SW-846 8260	02E0008-002	2082650.048	748443.868	8020.57	1,4-DCB	Organics	NON	106-46-7	5.0	UG/KG	U	V		1.0
02SC0008	000-120.2	02E0008-002.001	Real	2.5	4.9	Soil	VOA-A-011	SW-846 8260	02E0008-002	2082650.048	748443.868	8020.57	2,2-DICHLOROPROPANE	Organics	NON	594-20-7	5.0	UG/KG	U	V		0.92
02SC0008	000-120.2	02E0008-002.001	Real	2.5	4.9	Soil	VOA-A-011	SW-846 8260	02E0008-002	2082650.048	748443.868	8020.57	2-Butanone	Organics	NON	78-93-3	23	UG/KG	U	V		5.0
02SC0008	000-120.2	02E0008-002.001	Real	2.5	4.9	Soil	VOA-A-011	SW-846 8260	02E0008-002	2082650.048	748443.868	8020.57	2-HEXANONE	Organics	NON	591 78-6	23	UG/KG	U	V		5.2
02SC0008	000-120.2	02E0008-002.001	Real	2.5	4.9	Soil	VOA-A-011	SW-846 8260	02E0008-002	2082650.048	748443.868	8020.57	4-ISOPROPYLTOLUENE	Organics	NON	99-87-6	5.0	UG/KG	U	V		1.0
02SC0008	000-120.2	02E0008-002.001	Real	2.5	4.9	Soil	VOA-A-011	SW-846 8260	02E0008-002	2082650.048	748443.868	8020.57	4-METHYL 2-PENTANONE	Organics	NON	108-10-1	23	UG/KG	U	V		4.6
02SC0008	000-120.2	02E0008-002.001	Real	2.5	4.9	Soil	VOA-A-011	SW-846 8260	02E0008-002	2082650.048	748443.868	8020.57	Acetone	Organics	NON	67-64-1	23	UG/KG	U	V		5.2
02SC0008	000-120.2	02E0008-002.001	Real	2.5	4.9	Soil	VOA-A-011	SW-846 8260	02E0008-002	2082650.048	748443.868	8020.57	Benzene	Organics	NON	71-43-2	5.0	UG/KG	U	V		1.0
02SC0008	000-120.2	02E0008-002.001	Real	2.5	4.9	Soil	VOA-A-011	SW-846 8260	02E0008-002	2082650.048	748443.868	8020.57	BENZENE, 1,2,4-TRIMETHYL	Organics	NON	95-63-6	5.0	UG/KG	U	V		1.0
02SC0008	000-120.2	02E0008-002.001	Real	2.5	4.9	Soil	VOA-A-011	SW-846 8260	02E0008-002	2082650.048	748443.868	8020.57	BENZENE, 1,3,5-TRIMETHYL	Organics	NON	108-67-8	5.0	UG/KG	U	V		1.0
02SC0008	000-120.2	02E0008-002.001	Real	2.5	4.9	Soil	VOA-A-011	SW-846 8260	02E0008-002	2082650.048	748443.868	8020.57	BROMOBENZENE	Organics	NON	108-86-1	5.0	UG/KG	U	V		1.0
02SC0008	000-120.2	02E0008-002.001	Real	2.5	4.9	Soil	VOA-A-011	SW-846 8260	02E0008-002	2082650.048	748443.868	8020.57	Bromochloromethane	Organics	NON	74-97-5	5.0	UG/KG	U	V		0.83
02SC0008	000-120.2	02E0008-002.001	Real	2.5	4.9	Soil	VOA-A-011	SW-846 8260	02E0008-002	2082650.048	748443.868	8020.57	Bromodichloromethane	Organics	NON	75-27-4	5.0	UG/KG	U	V		1.0
02SC0008	000-120.2	02E0008-002.001	Real	2.5	4.9	Soil	VOA-A-011	SW-846 8260	02E0008-002	2082650.048	748443.868	8020.57	Bromoform	Organics	NON	75-25-2	5.0	UG/KG	U	V		1.0
02SC0008	000-120.2	02E0008-002.001	Real	2.5	4.9	Soil	VOA-A-011	SW-846 8260	02E0008-002	2082650.048	748443.868	8020.57	Bromomethane	Organics	NON	74-83-9	5.0	UG/KG	U	V		1.0
02SC0008	000-120.2	02E0008-002.001	Real	2.5	4.9	Soil	VOA-A-011	SW-846 8260	02E0008-002	2082650.048	748443.868	8020.57	CARBON DISULFIDE	Organics	NON	75-15-0	5.0	UG/KG	U	V		1.0
02SC0008	000-120.2	02E0008-002.001	Real	2.5	4.9	Soil	VOA-A-011	SW-846 8260	02E0008-002	2082650.048	748443.868	8020.57	Carbon tetrachloride	Organics	NON	56-23-5	5.0	UG/KG	U	V		1.0
02SC0008	000-120.2	02E0008-002.001	Real	2.5	4.9	Soil	VOA-A-011	SW-846 8260	02E0008-002	2082650.048	748443.868	8020.57	Chlorobenzene	Organics	NON	108-90-7	5.0	UG/KG	U	V		0.88
02SC0008	000-120.2	02E0008-002.001	Real	2.5	4.9	Soil	VOA-A-011	SW-846 8260	02E0008-002	2082650.048	748443.868	8020.57	Chloroethane	Organics	NON	75-00-3	5.0	UG/KG	U	V		1.0
02SC0008	000-120.2	02E0008-002.001	Real	2.5	4.9	Soil	VOA-A-011	SW-846 8260	02E0008-002	2082650.048	748443.868	8020.57	Chloroform	Organics	NON	67-66-3	5.0	UG/KG	U	V		1.0
02SC0008	000-120.2	02E0008-002.001	Real	2.5	4.9	Soil	VOA-A-011	SW-846 8260	02E0008-002	2082650.048	748443.868	8020.57	Chloromethane	Organics	NON	74-87-3	5.0	UG/KG	U	V		1.0
02SC0008	000-120.2	02E0008-002.001	Real	2.5	4.9	Soil	VOA-A-011	SW-846 8260	02E0008-002	2082650.048	748443.868	8020.57	cis-1,2-DICHLOROETHENE	Organics	NON	156-59-2	2.0	UG/KG	U	V		0.90
02SC0008	000-120.2	02E0008-002.001	Real	2.5	4.9	Soil	VOA-A-011	SW-846 8260	02E0008-002	2082650.048	748443.868	8020.57	Cis-1,3-Dichloropropene	Organics	NON	10061-01-5	5.0	UG/KG	U	V		1.0
02SC0008	000-120.2	02E0008-002.001	Real	2.5	4.9	Soil	VOA-A-011	SW-846 8260	02E0008-002	2082650.048	748443.868	8020.57	Dibromochloromethane	Organics	NON	124-48-1	5.0	UG/KG	U	V		1.0
02SC0008	000-120.2	02E0008-002.001	Real	2.5	4.9	Soil	VOA-A-011	SW-846 8260	02E0008-002	2082650.048	748443.868	8020.57	DIBROMOMETHANE	Organics	NON	74-95-3	5.0	UG/KG	U	V		1.5
02SC0008	000-120.2	02E0008-002.001	Real	2.5	4.9	Soil	VOA-A-011	SW-846 8260	02E0008-002	2082650.048	748443.868	8020.57	Dichlorodifluoromethane	Organics	NON	75-71-8	5.0	UG/KG	U	V		1.0
02SC0008	000-120.2	02E0008-002.001	Real	2.5	4.9	Soil	VOA-A-011	SW-846 8260	02E0008-002	2082650.048	748443.868	8020.57	Ethylbenzene	Organics	NON	100-41-4	5.0	UG/KG	U	V		1.2
02SC0008	000-120.2	02E0008-002.001	Real	2.5	4.9	Soil	VOA-A-011	SW-846 8260	02E0008-002	2082650.048	748443.868	8020.57	Hexachlorobutadiene	Organics	NON	87-68-3	5.0	UG/KG	U	V		1.0
02SC0008	000-120.2	02E0008-002.001	Real	2.5	4.9	Soil	VOA-A-011	SW-846 8260	02E0008-002	2082650.048	748443.868	8020.57	ISOPROPYLBENZENE	Organics	NON	98-82-8	5.0	UG/KG	U	V		1.0
02SC0008	000-120.2	02E0008-002.001	Real	2.5	4.9	Soil	VOA-A-011	SW-846 8260	02E0008-002	2082650.048	748443.868	8020.57	Methylene chloride	Organics	NON	75-09-2	1.7	UG/KG	JB	JB		0.82
02SC0008	000-120.2	02E0008-002.001	Real	2.5	4.9	Soil	VOA-A-011	SW-846 8260	02E0008-002	2082650.048	748443.868	8020.57	Naphthalene	Organics	NON	91-20-3	5.0	UG/KG	U	UJ		1.0
02SC0008	000-120.2	02E0008-002.001	Real	2.5	4.9	Soil	VOA-A-011	SW-846 8260	02E0008-002	2082650.048	748443.868	8020.57	n-BUTYLBENZENE	Organics	NON	104-51-8	5.0	UG/KG	U	V		1.4
02SC0008	000-120.2	02E0008-002.001	Real	2.5	4.9	Soil	VOA-A-011	SW-846 8260	02E0008-002	2082650.048	748443.868	8020.57	n-PROPYLBENZENE	Organics	NON	103-65-1	5.0	UG/KG	U	V		1.1
02SC0008	000-120.2	02E0008-002.001	Real	2.5	4.9	Soil	VOA-A-011	SW-846 8260	02E0008-002	2082650.048	748443.868	8020.57	o-CHLOROTOLUENE	Organics	NON	95-49-8	5.0	UG/KG	U	V		1.2
02SC0008	000-120.2	02E0008-002.001	Real	2.5	4.9	Soil	VOA-A-011	SW-846 8260	02E0008-002	2082650.048	748443.868	8020.57	p-CHLOROTOLUENE	Organics	NON	106-43-4	5.0	UG/KG	U	V		1.0
02SC0008	000-120.2	02E0008-002.001	Real	2.5	4.9	Soil	VOA-A-011	SW-846 8260	02E0008-002	2082650.048	748443.868	8020.57	sec-BUTYLBENZENE	Organics	NON	135-98-8	5.0	UG/KG	U	V		1.4
02SC0008	000-120.2	02E0008-002.001	Real	2.5	4.9	Soil	VOA-A-011	SW-846 8260	02E0008-002	2082650.048	748443.868	8020.57	Styrene	Organics	NON	100-42-5	5.0	UG/KG	U	V		0.77
02SC0008	000-120.2	02E0008-002.001	Real	2.5	4.9	Soil	VOA-A-011	SW-846 8260	02E0008-002	2082650.048	748443.868	8020.57	TCE	Organics	NON	79-01-6	5.0	UG/KG	U	V		1.0
02SC0008	000-120.2	02E0008-002.001	Real	2.5	4.9	Soil	VOA-A-011	SW-846 8260	02E0008-002	2082650.048	748443.868	8020.57	tert-BUTYLBENZENE	Organics	NON	98-06-6	5.0	UG/KG	U	V		1.0
02SC0008	000-120.2	02E0008-002.001	Real	2.5	4.9	Soil	VOA-A-011	SW-846 8260	02E0008-002	2082650.048	748443.868	8020.57	Tetrachloroethene	Organics	NON	127 18-4	5.0	UG/KG	U	V		1.2
02SC0008	000-120.2	02E0008-002.001	Real	2.5	4.9	Soil	VOA-A-011	SW-846 8260	02E0008-002	2082650.048	748443.868	8020.57	Toluene	Organics	NON	108-88-3	5.0	UG/KG	U	V		0.81
02SC0008	000-120.2	02E0008-002.001	Real	2.5	4.9	Soil	VOA-A-011	SW-846 8260	02E0008-002	2082650.048	748443.868	8020.57	trans-1,2-Dichloroethene	Organics	NON	156-60-5	2.0	UG/KG	U	V		0.83
02SC0008	000-120.2	02E0008-002.001	Real	2.5	4.9	Soil	VOA-A-011	SW-846 8260	02E0008-002	2082650.048	748443.868	8020.57	Trans-1,3-Dichloropropene	Organics	NON	10061-02-6	5.0	UG/KG	U	V		1.2
02SC0008	000-120.2	02E0008-002.001	Real	2.5	4.9	Soil	VOA-A-011	SW-846 8260	02E0008-002	2082650.048	748443.868	8020.57	Trichlorofluoromethane	Organics	NON	75-69-4	5.0	UG/KG	U	V		0.9
02SC0008	000-120.2	02E0008-002.001	Real	2.5	4.9	Soil	VOA-A-011	SW-846 8260	02E0008-002	2082650.048	748443.868	8020.57	UNKNOWN		NON	TIC	110	UG/KG	J			
02SC0008	000-120.2	02E0008-002.001	Real	2.5	4.9	Soil	VOA-A-011	SW-846 8260	02E0008-002	2082650.048	748443.868	8020.57	Vinyl chloride	Organics	NON	75-01-4	5.0	UG/KG	U	V		1.3
02SC0008	000-120.2	02E0008-002.001	Real	2.5	4.9	Soil	VOA-A-011	SW-846 8260	02E0008-002	2082650.048	748443.868	8020.57	Xylenes (total)	Organics	NON	1330-20-7	5.0	UG/KG	U	V		3.3
02SC0010	000-120.2	02E0008-009.001	Real	2.5	4.9	Soil	VOA-A-011	SW-846 8260	02E0008-009	2082641.767	748372.337	8021.06	1,1,1,2-Tetrachloroethane	Organics	NON	630-20-6	5.0	UG/KG	U			1.1
02SC0010	000-120.2	02E0008-009.001	Real	2.5	4.9	Soil	VOA-A-011	SW-846 8260	02E0008-009	2082641.767	748372.337	8021.06	1,1,1-TCA	Organics	NON	71-55-6	5.0	UG/KG	U			1.1
02SC0010	000-120.2	02E0008-009.001	Real	2.5	4.9	Soil	VOA-A-011	SW-846 8260	02E0008-009	2082641.767	748372.337	8021.06	1,1,2,2-Tetrachloroethane	Organics	NON	79-34-5	5.0	UG/KG	U			1.2
02SC0010	000-120.2	02E0008-009.001	Real	2.5	4.9	Soil	VOA-A-011	SW-846 8260	02E0008-009	2082641.767	748372.337	8021.06	1,1,2-TCA	Organics	NON	79-00-5	5.0	UG/KG	U			1.7
02SC0010	000-120.2	02E0008-009.001	Real	2.5	4.9	Soil	VOA-A-011	SW-846 8260	02E0008-009	2082641.767	748372.337	8021.06	1,1,2-Trichlorotrifluoroethane	Organics	NON	76-13-1	5.0	UG/KG	U			1.2
02SC0010	000-120.2	02E0008-009.001	Real	2.5	4.9	Soil	VOA-A-011	SW-846 8260	02E0008-009	2082641.767	748372.337	8021.06	1,1-DCA	Organics	NON	75-34-3	5.0	UG/KG	U			1.1
02SC0010	000-120.2	02E0008-009.001	Real	2.5	4.9	Soil	VOA-A-011	SW-846 8260	02E0008-009	2082641.767	748372.337	8021.06	1,1-DCE	Organics	NON	75-35-4	5.0	UG/KG	U			1.2
02SC0010	000-120.2	02E0008-009.001	Real	2.5	4.9	Soil	VOA-A-011	SW-846 8260	02E0008-009	2082641.767	748372.337	8021.06	1,1-Dichloropropene	Organics	NON	563-58-6	5.0	UG/KG	U			1.1
02SC0010	000-120.2	02E0008-009.001	Real	2.5	4.9	Soil	VOA-A-011	SW-846 8260	02E0008-009	2082641.767	748372.337	8021.06	1,2,3-Trichlorobenzene	Organics	NON	87-61-6	5.0	UG/KG	U			0.91
02SC0010	000-120.2	02E0008-009.001	Real	2.5	4.9	Soil	VOA-A-011	SW-846 8260	02E0008-009	2082641.767	748372.337	8021.06	1,2,3-Trichloropropane	Organics	NON	96-18-4	5.0	UG/KG	U			1.7
02SC0010	000-120.2	02E0008-009.001	Real	2.5	4.9	Soil	VOA-A-011	SW-846 8260	02E0008-009	2082641.767	748372.337	8021.06	1,2,4-Trichlorobenzene	Organics	NON	120-82-1	5.0	UG/KG	U			0.8
02SC0010	000-120.2	02E0008-009.001	Real	2.5	4.9	Soil	VOA-A-011	SW-846 8260	02E0008-009	2082641.767	748372.337	8021.06	1,2-DCA	Organics	NON	107-06-2	5.0	UG/KG	U			1.1
02SC0010	000-120.2	02E0008-009.001	Real	2.5	4.9	Soil	VOA-A-011	SW-846 8260	02E0008-009	2082641.767	748372.337	8021.06	1,2-DCB	Organics	NON	95-50-1	5.0	UG/KG	U			1.2
02SC0010	000-120.2	02E0008-009.001	Real	2.5	4.9	Soil	VOA-A-011	SW-846 8260	02E0008-009	2082641.767	748372.337	8021.06	1,2-Dibromo-3-chloropropane	Organics	NON	96-12-8	5.0	UG/KG	U			1.0

IHSS 120 2 Raw Data

02SC0008	000-120.2	02E0008-002.001	Real	2.5	4.9	Soil	VOA-A-011	SW-846 8260	02E0008-002	2082650.048	748443.868	8020.57	1,2-Dibromo-3-chloropropane	Organics	NON	96-12-8	5.0	UG/KG	U	V		1.0
02SC0008	000-120.2	02E0008-002.001	Real	2.5	4.9	Soil	VOA-A-011	SW-846 8260	02E0008-002	2082650.048	748443.868	8020.57	1,2-DIBROMOETHANE	Organics	NON	106-93-4	5.0	UG/KG	U	V		1.0
02SC0008	000-120.2	02E0008-002.001	Real	2.5	4.9	Soil	VOA-A-011	SW-846 8260	02E0008-002	2082650.048	748443.868	8020.57	1,2-Dichloropropane	Organics	NON	78-87-5	5.0	UG/KG	U	V		1.0
02SC0008	000-120.2	02E0008-002.001	Real	2.5	4.9	Soil	VOA-A-011	SW-846 8260	02E0008-002	2082650.048	748443.868	8020.57	1,3-DICHLOROBENZENE	Organics	NON	541 73-1	5.0	UG/KG	U	V		1.0
02SC0008	000-120.2	02E0008-002.001	Real	2.5	4.9	Soil	VOA-A-011	SW-846 8260	02E0008-002	2082650.048	748443.868	8020.57	1,3-DICHLOROPROPANE	Organics	NON	142-28-9	5.0	UG/KG	U	V		1.0
02SC0008	000-120.2	02E0008-002.001	Real	2.5	4.9	Soil	VOA-A-011	SW-846 8260	02E0008-002	2082650.048	748443.868	8020.57	1,4-DCB	Organics	NON	106-46-7	5.0	UG/KG	U	V		1.0
02SC0008	000-120.2	02E0008-002.001	Real	2.5	4.9	Soil	VOA-A-011	SW-846 8260	02E0008-002	2082650.048	748443.868	8020.57	2,2-DICHLOROPROPANE	Organics	NON	594-20-7	5.0	UG/KG	U	V		0.92
02SC0008	000-120.2	02E0008-002.001	Real	2.5	4.9	Soil	VOA-A-011	SW-846 8260	02E0008-002	2082650.048	748443.868	8020.57	2-Butanone	Organics	NON	78-93-3	23	UG/KG	U	V		5.0
02SC0008	000-120.2	02E0008-002.001	Real	2.5	4.9	Soil	VOA-A-011	SW-846 8260	02E0008-002	2082650.048	748443.868	8020.57	2-HEXANONE	Organics	NON	591 78-6	23	UG/KG	U	V		5.2
02SC0008	000-120.2	02E0008-002.001	Real	2.5	4.9	Soil	VOA-A-011	SW-846 8260	02E0008-002	2082650.048	748443.868	8020.57	4-ISOPROPYLTOLUENE	Organics	NON	99-87-6	5.0	UG/KG	U	V		1.0
02SC0008	000-120.2	02E0008-002.001	Real	2.5	4.9	Soil	VOA-A-011	SW-846 8260	02E0008-002	2082650.048	748443.868	8020.57	4-METHYL 2-PENTANONE	Organics	NON	108-10-1	23	UG/KG	U	V		4.6
02SC0008	000-120.2	02E0008-002.001	Real	2.5	4.9	Soil	VOA-A-011	SW-846 8260	02E0008-002	2082650.048	748443.868	8020.57	Acetone	Organics	NON	67-64-1	23	UG/KG	U	V		5.2
02SC0008	000-120.2	02E0008-002.001	Real	2.5	4.9	Soil	VOA-A-011	SW-846 8260	02E0008-002	2082650.048	748443.868	8020.57	Benzene	Organics	NON	71-43-2	5.0	UG/KG	U	V		1.0
02SC0008	000-120.2	02E0008-002.001	Real	2.5	4.9	Soil	VOA-A-011	SW-846 8260	02E0008-002	2082650.048	748443.868	8020.57	BENZENE, 1,2,4-TRIMETHYL	Organics	NON	95-63-6	5.0	UG/KG	U	V		1.0
02SC0008	000-120.2	02E0008-002.001	Real	2.5	4.9	Soil	VOA-A-011	SW-846 8260	02E0008-002	2082650.048	748443.868	8020.57	BENZENE, 1,3,5-TRIMETHYL	Organics	NON	108-67-8	5.0	UG/KG	U	V		1.0
02SC0008	000-120.2	02E0008-002.001	Real	2.5	4.9	Soil	VOA-A-011	SW-846 8260	02E0008-002	2082650.048	748443.868	8020.57	BROMOBENZENE	Organics	NON	108-86-1	5.0	UG/KG	U	V		1.0
02SC0008	000-120.2	02E0008-002.001	Real	2.5	4.9	Soil	VOA-A-011	SW-846 8260	02E0008-002	2082650.048	748443.868	8020.57	Bromochloromethane	Organics	NON	74-97-5	5.0	UG/KG	U	V		0.83
02SC0008	000-120.2	02E0008-002.001	Real	2.5	4.9	Soil	VOA-A-011	SW-846 8260	02E0008-002	2082650.048	748443.868	8020.57	Bromodichloromethane	Organics	NON	75-27-4	5.0	UG/KG	U	V		1.0
02SC0008	000-120.2	02E0008-002.001	Real	2.5	4.9	Soil	VOA-A-011	SW-846 8260	02E0008-002	2082650.048	748443.868	8020.57	Bromoform	Organics	NON	75-25-2	5.0	UG/KG	U	V		1.0
02SC0008	000-120.2	02E0008-002.001	Real	2.5	4.9	Soil	VOA-A-011	SW-846 8260	02E0008-002	2082650.048	748443.868	8020.57	Bromomethane	Organics	NON	74-83-9	5.0	UG/KG	U	V		1.0
02SC0008	000-120.2	02E0008-002.001	Real	2.5	4.9	Soil	VOA-A-011	SW-846 8260	02E0008-002	2082650.048	748443.868	8020.57	CARBON DISULFIDE	Organics	NON	75-15-0	5.0	UG/KG	U	V		1.0
02SC0008	000-120.2	02E0008-002.001	Real	2.5	4.9	Soil	VOA-A-011	SW-846 8260	02E0008-002	2082650.048	748443.868	8020.57	Carbon tetrachloride	Organics	NON	56-23-5	5.0	UG/KG	U	V		1.0
02SC0008	000-120.2	02E0008-002.001	Real	2.5	4.9	Soil	VOA-A-011	SW-846 8260	02E0008-002	2082650.048	748443.868	8020.57	Chlorobenzene	Organics	NON	108-90-7	5.0	UG/KG	U	V		0.88
02SC0008	000-120.2	02E0008-002.001	Real	2.5	4.9	Soil	VOA-A-011	SW-846 8260	02E0008-002	2082650.048	748443.868	8020.57	Chloroethane	Organics	NON	75-00-3	5.0	UG/KG	U	V		1.0
02SC0008	000-120.2	02E0008-002.001	Real	2.5	4.9	Soil	VOA-A-011	SW-846 8260	02E0008-002	2082650.048	748443.868	8020.57	Chloroform	Organics	NON	67-66-3	5.0	UG/KG	U	V		1.0
02SC0008	000-120.2	02E0008-002.001	Real	2.5	4.9	Soil	VOA-A-011	SW-846 8260	02E0008-002	2082650.048	748443.868	8020.57	Chloromethane	Organics	NON	74-87-3	5.0	UG/KG	U	V		1.0
02SC0008	000-120.2	02E0008-002.001	Real	2.5	4.9	Soil	VOA-A-011	SW-846 8260	02E0008-002	2082650.048	748443.868	8020.57	cis-1,2-DICHLOROETHENE	Organics	NON	156-59-2	2.0	UG/KG	U	V		0.90
02SC0008	000-120.2	02E0008-002.001	Real	2.5	4.9	Soil	VOA-A-011	SW-846 8260	02E0008-002	2082650.048	748443.868	8020.57	Cis-1,3-Dichloropropene	Organics	NON	10061-01-5	5.0	UG/KG	U	V		1.0
02SC0008	000-120.2	02E0008-002.001	Real	2.5	4.9	Soil	VOA-A-011	SW-846 8260	02E0008-002	2082650.048	748443.868	8020.57	Dibromochloromethane	Organics	NON	124-48-1	5.0	UG/KG	U	V		1.0
02SC0008	000-120.2	02E0008-002.001	Real	2.5	4.9	Soil	VOA-A-011	SW-846 8260	02E0008-002	2082650.048	748443.868	8020.57	DIBROMOMETHANE	Organics	NON	74-95-3	5.0	UG/KG	U	V		1.5
02SC0008	000-120.2	02E0008-002.001	Real	2.5	4.9	Soil	VOA-A-011	SW-846 8260	02E0008-002	2082650.048	748443.868	8020.57	Dichlorodifluoromethane	Organics	NON	75-71-8	5.0	UG/KG	U	V		1.0
02SC0008	000-120.2	02E0008-002.001	Real	2.5	4.9	Soil	VOA-A-011	SW-846 8260	02E0008-002	2082650.048	748443.868	8020.57	Ethylbenzene	Organics	NON	100-41-4	5.0	UG/KG	U	V		1.2
02SC0008	000-120.2	02E0008-002.001	Real	2.5	4.9	Soil	VOA-A-011	SW-846 8260	02E0008-002	2082650.048	748443.868	8020.57	Hexachlorobutadiene	Organics	NON	87-68-3	5.0	UG/KG	U	V		1.0
02SC0008	000-120.2	02E0008-002.001	Real	2.5	4.9	Soil	VOA-A-011	SW-846 8260	02E0008-002	2082650.048	748443.868	8020.57	ISOPROPYLBENZENE	Organics	NON	98-82-8	5.0	UG/KG	U	V		1.0
02SC0008	000-120.2	02E0008-002.001	Real	2.5	4.9	Soil	VOA-A-011	SW-846 8260	02E0008-002	2082650.048	748443.868	8020.57	Methylene chloride	Organics	NON	75-09-2	1.7	UG/KG	JB	JB		0.82
02SC0008	000-120.2	02E0008-002.001	Real	2.5	4.9	Soil	VOA-A-011	SW-846 8260	02E0008-002	2082650.048	748443.868	8020.57	Naphthalene	Organics	NON	91-20-3	5.0	UG/KG	U	UJ		1.0
02SC0008	000-120.2	02E0008-002.001	Real	2.5	4.9	Soil	VOA-A-011	SW-846 8260	02E0008-002	2082650.048	748443.868	8020.57	n-BUTYLBENZENE	Organics	NON	104-51-8	5.0	UG/KG	U	V		1.4
02SC0008	000-120.2	02E0008-002.001	Real	2.5	4.9	Soil	VOA-A-011	SW-846 8260	02E0008-002	2082650.048	748443.868	8020.57	n-PROPYLBENZENE	Organics	NON	103-65-1	5.0	UG/KG	U	V		1.1
02SC0008	000-120.2	02E0008-002.001	Real	2.5	4.9	Soil	VOA-A-011	SW-846 8260	02E0008-002	2082650.048	748443.868	8020.57	o-CHLOROTOLUENE	Organics	NON	95-49-8	5.0	UG/KG	U	V		1.2
02SC0008	000-120.2	02E0008-002.001	Real	2.5	4.9	Soil	VOA-A-011	SW-846 8260	02E0008-002	2082650.048	748443.868	8020.57	p-CHLOROTOLUENE	Organics	NON	106-43-4	5.0	UG/KG	U	V		1.0
02SC0008	000-120.2	02E0008-002.001	Real	2.5	4.9	Soil	VOA-A-011	SW-846 8260	02E0008-002	2082650.048	748443.868	8020.57	sec-BUTYLBENZENE	Organics	NON	135-98-8	5.0	UG/KG	U	V		1.4
02SC0008	000-120.2	02E0008-002.001	Real	2.5	4.9	Soil	VOA-A-011	SW-846 8260	02E0008-002	2082650.048	748443.868	8020.57	Styrene	Organics	NON	100-42-5	5.0	UG/KG	U	V		0.77
02SC0008	000-120.2	02E0008-002.001	Real	2.5	4.9	Soil	VOA-A-011	SW-846 8260	02E0008-002	2082650.048	748443.868	8020.57	TCE	Organics	NON	79-01-6	5.0	UG/KG	U	V		1.0
02SC0008	000-120.2	02E0008-002.001	Real	2.5	4.9	Soil	VOA-A-011	SW-846 8260	02E0008-002	2082650.048	748443.868	8020.57	tert-BUTYLBENZENE	Organics	NON	98-06-6	5.0	UG/KG	U	V		1.0
02SC0008	000-120.2	02E0008-002.001	Real	2.5	4.9	Soil	VOA-A-011	SW-846 8260	02E0008-002	2082650.048	748443.868	8020.57	Tetrachloroethene	Organics	NON	127 18-4	5.0	UG/KG	U	V		1.2
02SC0008	000-120.2	02E0008-002.001	Real	2.5	4.9	Soil	VOA-A-011	SW-846 8260	02E0008-002	2082650.048	748443.868	8020.57	Toluene	Organics	NON	108-88-3	5.0	UG/KG	U	V		0.81
02SC0008	000-120.2	02E0008-002.001	Real	2.5	4.9	Soil	VOA-A-011	SW-846 8260	02E0008-002	2082650.048	748443.868	8020.57	trans-1,2-Dichloroethene	Organics	NON	156-60-5	2.0	UG/KG	U	V		0.83
02SC0008	000-120.2	02E0008-002.001	Real	2.5	4.9	Soil	VOA-A-011	SW-846 8260	02E0008-002	2082650.048	748443.868	8020.57	Trans-1,3-Dichloropropene	Organics	NON	10061-02-6	5.0	UG/KG	U	V		1.2
02SC0008	000-120.2	02E0008-002.001	Real	2.5	4.9	Soil	VOA-A-011	SW-846 8260	02E0008-002	2082650.048	748443.868	8020.57	Trichlorofluoromethane	Organics	NON	75-69-4	5.0	UG/KG	U	V		0.9
02SC0008	000-120.2	02E0008-002.001	Real	2.5	4.9	Soil	VOA-A-011	SW-846 8260	02E0008-002	2082650.048	748443.868	8020.57	UNKNOWN		NON	TIC	110	UG/KG	J			
02SC0008	000-120.2	02E0008-002.001	Real	2.5	4.9	Soil	VOA-A-011	SW-846 8260	02E0008-002	2082650.048	748443.868	8020.57	Vinyl chloride	Organics	NON	75-01-4	5.0	UG/KG	U	V		1.3
02SC0008	000-120.2	02E0008-002.001	Real	2.5	4.9	Soil	VOA-A-011	SW-846 8260	02E0008-002	2082650.048	748443.868	8020.57	Xylenes (total)	Organics	NON	1330-20-7	5.0	UG/KG	U	V		3.3
02SC0010	000-120.2	02E0008-009.001	Real	2.5	4.9	Soil	VOA-A-011	SW-846 8260	02E0008-009	2082641.767	748372.337	8021.06	1,1,1,2-Tetrachloroethane	Organics	NON	630-20-6	5.0	UG/KG	U			1.1
02SC0010	000-120.2	02E0008-009.001	Real	2.5	4.9	Soil	VOA-A-011	SW-846 8260	02E0008-009	2082641.767	748372.337	8021.06	1,1,1-TCA	Organics	NON	71-55-6	5.0	UG/KG	U			1.1
02SC0010	000-120.2	02E0008-009.001	Real	2.5	4.9	Soil	VOA-A-011	SW-846 8260	02E0008-009	2082641.767	748372.337	8021.06	1,1,2,2-Tetrachloroethane	Organics	NON	79-34-5	5.0	UG/KG	U			1.2
02SC0010	000-120.2	02E0008-009.001	Real	2.5	4.9	Soil	VOA-A-011	SW-846 8260	02E0008-009	2082641.767	748372.337	8021.06	1,1,2-TCA	Organics	NON	79-00-5	5.0	UG/KG	U			1.7
02SC0010	000-120.2	02E0008-009.001	Real	2.5	4.9	Soil	VOA-A-011	SW-846 8260	02E0008-009	2082641.767	748372.337	8021.06	1,1,2-Trichlorotrifluoroethane	Organics	NON	76-13-1	5.0	UG/KG	U			1.2
02SC0010	000-120.2	02E0008-009.001	Real	2.5	4.9	Soil	VOA-A-011	SW-846 8260	02E0008-009	2082641.767	748372.337	8021.06	1,1-DCA	Organics	NON	75-34-3	5.0	UG/KG	U			1.1
02SC0010	000-120.2	02E0008-009.001	Real	2.5	4.9	Soil	VOA-A-011	SW-846 8260	02E0008-009	2082641.767	748372.337	8021.06	1,1-DCE	Organics	NON	75-35-4	5.0	UG/KG	U			1.2
02SC0010	000-120.2	02E0008-009.001	Real	2.5	4.9	Soil	VOA-A-011	SW-846 8260	02E0008-009	2082641.767	748372.337	8021.06	1,1-Dichloropropene	Organics	NON	563-58-6	5.0	UG/KG	U			1.1
02SC0010	000-120.2	02E0008-009.001	Real	2.5	4.9	Soil	VOA-A-011	SW-846 8260	02E0008-009	2082641.767	748372.337	8021.06	1,2,3-Trichlorobenzene	Organics	NON	87-61-6	5.0	UG/KG	U			0.91
02SC0010	000-120.2	02E0008-009.001	Real	2.5	4.9	Soil	VOA-A-011	SW-846 8260	02E0008-009	2082641.767	748372.337	8021.06	1,2,3-Trichloropropane	Organics	NON	96-18-4	5.0	UG/KG	U			1.7
02SC0010	000-120.2	02E0008-009.001	Real	2.5	4.9	Soil	VOA-A-011	SW-846 8260	02E0008-009	2082641.767	748372.337	8021.06	1,2,4-Trichlorobenzene	Organics	NON	120-82-1	5.0	UG/KG	U			0.8
02SC0010	000-120.2	02E0008-009.001	Real	2.5	4.9	Soil	VOA-A-011	SW-846 8260	02E0008-009	2082641.767	748372.337	8021.06	1,2-DCA	Organics	NON	107-06-2	5.0	UG/KG	U			1.1
02SC0010	000-120.2	02E0008-009.001	Real	2.5	4.9	Soil	VOA-A-011	SW-846 8260	02E0008-009	2082641.767	748372.337	8021.06	1,2-DCB	Organics	NON	95-50-1	5.0	UG/KG	U			1.2
02SC0010	000-120.2	02E0008-009.001	Real	2.5	4.9	Soil	VOA-A-011	SW-846 8260	02E0008-009	2082641.767	748372.337	8021.06	1,2-Dibromo-3-chloropropane	Organics	NON	96-12-8	5.0	UG/KG	U			1.0

120-C610	600-120.2	02E0005-008.001	Real	2.5	4.8	Soil	VOA-A-011	SW-846 8260	02E0005-008	2082841 767	748372.337	8021.08	1,2-DIBROMOETHANE	Organics	NON	106-93-4	5.8	UG/KG	U										
120-C610	600-120.2	02E0005-008.001	Real	2.5	4.8	Soil	VOA-A-011	SW-846 8260	02E0005-008	2082841 767	748372.337	8021.08	1,2-Dichloropropane	Organics	NON	78-87-5	5.8	UG/KG	U										
120-C610	600-120.2	02E0005-008.001	Real	2.5	4.8	Soil	VOA-A-011	SW-846 8260	02E0005-008	2082841 767	748372.337	8021.08	1,3-DICHLOROBENZENE	Organics	NON	541 73-1	5.8	UG/KG	U										
120-C610	600-120.2	02E0005-008.001	Real	2.5	4.8	Soil	VOA-A-011	SW-846 8260	02E0005-008	2082841 767	748372.337	8021.08	1,3-DICHLOROPROPANE	Organics	NON	142-28-9	5.8	UG/KG	U										
120-C610	600-120.2	02E0005-008.001	Real	2.5	4.8	Soil	VOA-A-011	SW-846 8260	02E0005-008	2082841 767	748372.337	8021.08	1,4-DCB	Organics	NON	106-46-7	5.8	UG/KG	U										
120-C610	600-120.2	02E0005-008.001	Real	2.5	4.8	Soil	VOA-A-011	SW-846 8260	02E0005-008	2082841 767	748372.337	8021.08	2,2-DICHLOROPROPANE	Organics	NON	594-20-7	5.8	UG/KG	U										
120-C610	600-120.2	02E0005-008.001	Real	2.5	4.8	Soil	VOA-A-011	SW-846 8260	02E0005-008	2082841 767	748372.337	8021.08	2-Butanone	Organics	NON	78-93-3	10	UG/KG	J	V									
120-C610	600-120.2	02E0005-008.001	Real	2.5	4.8	Soil	VOA-A-011	SW-846 8260	02E0005-008	2082841 767	748372.337	8021.08	2-HEXANONE	Organics	NON	591 78-6	25	UG/KG	U	V									
120-C610	600-120.2	02E0005-008.001	Real	2.5	4.8	Soil	VOA-A-011	SW-846 8260	02E0005-008	2082841 767	748372.337	8021.08	4-ISOPROPYLTOLUENE	Organics	NON	99-87-6	5.8	UG/KG	U										
120-C610	600-120.2	02E0005-008.001	Real	2.5	4.8	Soil	VOA-A-011	SW-846 8260	02E0005-008	2082841 767	748372.337	8021.08	4-METHYL 2-PENTANONE	Organics	NON	108-10-1	25	UG/KG	U	V									
120-C610	600-120.2	02E0005-008.001	Real	2.5	4.8	Soil	VOA-A-011	SW-846 8260	02E0005-008	2082841 767	748372.337	8021.08	Acetone	Organics	NON	67-64-1	54	UG/KG		V									
120-C610	600-120.2	02E0005-008.001	Real	2.5	4.8	Soil	VOA-A-011	SW-846 8260	02E0005-008	2082841 767	748372.337	8021.08	Benzene	Organics	NON	71-43-2	5.8	UG/KG	U										
120-C610	600-120.2	02E0005-008.001	Real	2.5	4.8	Soil	VOA-A-011	SW-846 8260	02E0005-008	2082841 767	748372.337	8021.08	BENZENE, 1,2,4-TRIMETHYL	Organics	NON	95-63-6	5.8	UG/KG	U										
120-C610	600-120.2	02E0005-008.001	Real	2.5	4.8	Soil	VOA-A-011	SW-846 8260	02E0005-008	2082841 767	748372.337	8021.08	BENZENE, 1,3,5-TRIMETHYL	Organics	NON	108-67-8	5.8	UG/KG	U										
120-C610	600-120.2	02E0005-008.001	Real	2.5	4.8	Soil	VOA-A-011	SW-846 8260	02E0005-008	2082841 767	748372.337	8021.08	BROMOBENZENE	Organics	NON	108-86-1	5.8	UG/KG	U										
120-C610	600-120.2	02E0005-008.001	Real	2.5	4.8	Soil	VOA-A-011	SW-846 8260	02E0005-008	2082841 767	748372.337	8021.08	Bromochloromethane	Organics	NON	74-97-5	5.8	UG/KG	U										
120-C610	600-120.2	02E0005-008.001	Real	2.5	4.8	Soil	VOA-A-011	SW-846 8260	02E0005-008	2082841 767	748372.337	8021.08	Bromodichloromethane	Organics	NON	75-27-4	5.8	UG/KG	U										
120-C610	600-120.2	02E0005-008.001	Real	2.5	4.8	Soil	VOA-A-011	SW-846 8260	02E0005-008	2082841 767	748372.337	8021.08	Bromoform	Organics	NON	75-25-2	5.8	UG/KG	U										
120-C610	600-120.2	02E0005-008.001	Real	2.5	4.8	Soil	VOA-A-011	SW-846 8260	02E0005-008	2082841 767	748372.337	8021.08	Bromomethane	Organics	NON	74-83-9	5.8	UG/KG	U										
120-C610	600-120.2	02E0005-008.001	Real	2.5	4.8	Soil	VOA-A-011	SW-846 8260	02E0005-008	2082841 767	748372.337	8021.08	CARBON DISULFIDE	Organics	NON	75-15-0	5.8	UG/KG	U										
120-C610	600-120.2	02E0005-008.001	Real	2.5	4.8	Soil	VOA-A-011	SW-846 8260	02E0005-008	2082841 767	748372.337	8021.08	Carbon tetrachloride	Organics	NON	56-23-5	5.8	UG/KG	U										
120-C610	600-120.2	02E0005-008.001	Real	2.5	4.8	Soil	VOA-A-011	SW-846 8260	02E0005-008	2082841 767	748372.337	8021.08	Chlorobenzene	Organics	NON	108-90-7	5.8	UG/KG	U										
120-C610	600-120.2	02E0005-008.001	Real	2.5	4.8	Soil	VOA-A-011	SW-846 8260	02E0005-008	2082841 767	748372.337	8021.08	Chloroethane	Organics	NON	75-00-3	5.8	UG/KG	U										
120-C610	600-120.2	02E0005-008.001	Real	2.5	4.8	Soil	VOA-A-011	SW-846 8260	02E0005-008	2082841 767	748372.337	8021.08	Chloroform	Organics	NON	67-66-3	5.8	UG/KG	U										
120-C610	600-120.2	02E0005-008.001	Real	2.5	4.8	Soil	VOA-A-011	SW-846 8260	02E0005-008	2082841 767	748372.337	8021.08	Chloromethane	Organics	NON	74-87-3	5.8	UG/KG	U										
120-C610	600-120.2	02E0005-008.001	Real	2.5	4.8	Soil	VOA-A-011	SW-846 8260	02E0005-008	2082841 767	748372.337	8021.08	cis-1,2-DICHLOROETHENE	Organics	NON	156-59-2	2.8	UG/KG	U										
120-C610	600-120.2	02E0005-008.001	Real	2.5	4.8	Soil	VOA-A-011	SW-846 8260	02E0005-008	2082841 767	748372.337	8021.08	Cis-1,3-Dichloropropene	Organics	NON	10061-01 5	5.8	UG/KG	U										
120-C610	600-120.2	02E0005-008.001	Real	2.5	4.8	Soil	VOA-A-011	SW-846 8260	02E0005-008	2082841 767	748372.337	8021.08	Dibromochloromethane	Organics	NON	124-48-1	5.8	UG/KG	U										
120-C610	600-120.2	02E0005-008.001	Real	2.5	4.8	Soil	VOA-A-011	SW-846 8260	02E0005-008	2082841 767	748372.337	8021.08	DIBROMOMETHANE	Organics	NON	74-95-3	5.8	UG/KG	U										
120-C610	600-120.2	02E0005-008.001	Real	2.5	4.8	Soil	VOA-A-011	SW-846 8260	02E0005-008	2082841 767	748372.337	8021.08	Dichlorodifluoromethane	Organics	NON	75-71-8	5.8	UG/KG	U										
120-C610	600-120.2	02E0005-008.001	Real	2.5	4.8	Soil	VOA-A-011	SW-846 8260	02E0005-008	2082841 767	748372.337	8021.08	Ethylbenzene	Organics	NON	100-41-4	5.8	UG/KG	U										
120-C610	600-120.2	02E0005-008.001	Real	2.5	4.8	Soil	VOA-A-011	SW-846 8260	02E0005-008	2082841 767	748372.337	8021.08	Hexachlorobutadiene	Organics	NON	87-68-3	5.8	UG/KG	U										
120-C610	600-120.2	02E0005-008.001	Real	2.5	4.8	Soil	VOA-A-011	SW-846 8260	02E0005-008	2082841 767	748372.337	8021.08	ISOPROPYLBENZENE	Organics	NON	98-82-8	5.8	UG/KG	U										
120-C610	600-120.2	02E0005-008.001	Real	2.5	4.8	Soil	VOA-A-011	SW-846 8260	02E0005-008	2082841 767	748372.337	8021.08	Methylene chloride	Organics	NON	75-09-2	5.8	UG/KG	U										
120-C610	600-120.2	02E0005-008.001	Real	2.5	4.8	Soil	VOA-A-011	SW-846 8260	02E0005-008	2082841 767	748372.337	8021.08	Naphthalene	Organics	NON	91-20-3	5.8	UG/KG	U										
120-C610	600-120.2	02E0005-008.001	Real	2.5	4.8	Soil	VOA-A-011	SW-846 8260	02E0005-008	2082841 767	748372.337	8021.08	n-BUTYLBENZENE	Organics	NON	104-51-8	5.8	UG/KG	U										
120-C610	600-120.2	02E0005-008.001	Real	2.5	4.8	Soil	VOA-A-011	SW-846 8260	02E0005-008	2082841 767	748372.337	8021.08	n-PROPYLBENZENE	Organics	NON	103-65-1	5.8	UG/KG	U										
120-C610	600-120.2	02E0005-008.001	Real	2.5	4.8	Soil	VOA-A-011	SW-846 8260	02E0005-008	2082841 767	748372.337	8021.08	o-CHLOROTOLUENE	Organics	NON	95-49-8	5.8	UG/KG	U										
120-C610	600-120.2	02E0005-008.001	Real	2.5	4.8	Soil	VOA-A-011	SW-846 8260	02E0005-008	2082841 767	748372.337	8021.08	p-CHLOROTOLUENE	Organics	NON	106-43-4	5.8	UG/KG	U										
120-C610	600-120.2	02E0005-008.001	Real	2.5	4.8	Soil	VOA-A-011	SW-846 8260	02E0005-008	2082841 767	748372.337	8021.08	sec-BUTYLBENZENE	Organics	NON	135-98-8	5.8	UG/KG	U										
120-C610	600-120.2	02E0005-008.001	Real	2.5	4.8	Soil	VOA-A-011	SW-846 8260	02E0005-008	2082841 767	748372.337	8021.08	Styrene	Organics	NON	100-42-5	5.8	UG/KG	U										
120-C610	600-120.2	02E0005-008.001	Real	2.5	4.8	Soil	VOA-A-011	SW-846 8260	02E0005-008	2082841 767	748372.337	8021.08	TCE	Organics	NON	79-01-6	5.8	UG/KG	U										
120-C610	600-120.2	02E0005-008.001	Real	2.5	4.8	Soil	VOA-A-011	SW-846 8260	02E0005-008	2082841 767	748372.337	8021.08	tert-BUTYLBENZENE	Organics	NON	98-06-6	5.8	UG/KG	U										
120-C610	600-120.2	02E0005-008.001	Real	2.5	4.8	Soil	VOA-A-011	SW-846 8260	02E0005-008	2082841 767	748372.337	8021.08	Tetrachloroethane	Organics	NON	127 18-4	5.8	UG/KG	U										
120-C610	600-120.2	02E0005-008.001	Real	2.5	4.8	Soil	VOA-A-011	SW-846 8260	02E0005-008	2082841 767	748372.337	8021.08	Toluene	Organics	NON	108-88-3	0.86	UG/KG	J	V									
120-C610	600-120.2	02E0005-008.001	Real	2.5	4.8	Soil	VOA-A-011	SW-846 8260	02E0005-008	2082841 767	748372.337	8021.08	trans-1,2-Dichloroethene	Organics	NON	156-60-5	2.8	UG/KG	U										
120-C610	600-120.2	02E0005-008.001	Real	2.5	4.8	Soil	VOA-A-011	SW-846 8260	02E0005-008	2082841 767	748372.337	8021.08	Trans-1,3-Dichloropropene	Organics	NON	10061-02-6	5.8	UG/KG	U										
120-C610	600-120.2	02E0005-008.001	Real	2.5	4.8	Soil	VOA-A-011	SW-846 8260	02E0005-008	2082841 767	748372.337	8021.08	Trichlorofluoromethane	Organics	NON	75-69-4	5.8	UG/KG	U										
120-C610	600-120.2	02E0005-008.001	Real	2.5	4.8	Soil	VOA-A-011	SW-846 8260	02E0005-008	2082841 767	748372.337	8021.08	Vinyl chloride	Organics	NON	75-01-4	5.8	UG/KG	U										
120-C614	600-	02E0005-007.001	Real	2.5	4.8	Soil	VOA-A-011	SW-846 8260	02E0005-007	2082841 767	748372.337	8021.08	Xylenes (total)	Organics	NON	1330-20-7	5.8	UG/KG	U										
120-C614	600-	02E0005-007.001	Real	2.5	4.8	Soil	VOA-A-011	SW-846 8260	02E0005-007	2082830.883	748364.76	8020.61	1,1,1,2-Tetrachloroethane	Organics	NON	630-20-6	6.3	UG/KG	U										
120-C614	600-	02E0005-007.001	Real	2.5	4.8	Soil	VOA-A-011	SW-846 8260	02E0005-007	2082830.883	748364.76	8020.61	1,1,1 TCA	Organics	NON	71-55-6	6.3	UG/KG	U	V									
120-C614	600-	02E0005-007.001	Real	2.5	4.8	Soil	VOA-A-011	SW-846 8260	02E0005-007	2082830.883	748364.76	8020.61	1,1,2,2-Tetrachloroethane	Organics	NON	79-34-5	6.3	UG/KG	U	V									
120-C614	600-	02E0005-007.001	Real	2.5	4.8	Soil	VOA-A-011	SW-846 8260	02E0005-007	2082830.883	748364.76	8020.61	1,1,2-TCA	Organics	NON	79-00-5	6.3	UG/KG	U	V									
120-C614	600-	02E0005-007.001	Real	2.5	4.8	Soil	VOA-A-011	SW-846 8260	02E0005-007	2082830.883	748364.76	8020.61	1,1,2-Trichlorotrifluoroethane	Organics	NON	76-13-1	6.3	UG/KG	U	V									
120-C614	600-	02E0005-007.001	Real	2.5	4.8	Soil	VOA-A-011	SW-846 8260	02E0005-007	2082830.883	748364.76	8020.61	1,1-DCA	Organics	NON	75-34-3	6.3	UG/KG	U	V									
120-C614	600-	02E0005-007.001	Real	2.5	4.8	Soil	VOA-A-011	SW-846 8260	02E0005-007	2082830.883	748364.76	8020.61	1,1-DCE	Organics	NON	75-35-4	6.3	UG/KG	U	V									
120-C614	600-	02E0005-007.001	Real	2.5	4.8	Soil	VOA-A-011	SW-846 8260	02E0005-007	2082830.883	748364.76	8020.61	1,1-Dichloropropene	Organics	NON	563-58-6	6.3	UG/KG	U	V									
120-C614	600-	02E0005-007.001	Real	2.5	4.8	Soil	VOA-A-011	SW-846 8260	02E0005-007	2082830.883	748364.76	8020.61	1,2,3-Trichlorobenzene	Organics	NON	87-61-6	6.3	UG/KG	U	V									
120-C614	600-	02E0005-007.001	Real	2.5	4.8	Soil	VOA-A-011	SW-846 8260	02E0005-007	2082830.883	748364.76	8020.61	1,2,3-Trichloropropane	Organics	NON	96-18-4	6.3	UG/KG	U	V									
120-C614	600-	02E0005-007.001	Real	2.5	4.8	Soil	VOA-A-011	SW-846 8260	02E0005-007	2082830.883	748364.76	8020.61	1,2,4-Trichlorobenzene	Organics	NON	120-82-1	6.3	UG/KG	U	V									
120-C614	600-	02E0005-007.001	Real	2.5	4.8	Soil	VOA-A-011	SW-846 8260	02E0005-007	2082830.883	748364.76	8020.61	1,2-DCA	Organics	NON	107-06-2	6.3	UG/KG	U	V									
120-C614	600-	02E0005-007.001	Real	2.5	4.8	Soil	VOA-A-011	SW-846 8260	02E0005-007	2082830.883	748364.76	8020.61	1,2-DCB	Organics	NON	95-50-1	6.3	UG/KG	U	V									
120-C614	600-	02E0005-007.001	Real	2.5	4.8	Soil	VOA-A-011	SW-846 8260	02E0005-007	2082830.883	748364.76	8020.61	1,2-Dibromo-3-chloropropane	Organics	NON	96-12-8	6.3	UG/KG	U	V									
120-C614	600-	02E0005-007.001	Real	2.5	4.8	Soil	VOA-A-011	SW-846 8260	02E0005-007	2082830.883	748364.76	8020.61	1,2-DIBROMOETHANE	Organics	NON	106-93-4	6.3	UG/KG	U	V									
120-C614	600-	02E0005-007.001	Real	2.5	4.8	Soil	VOA-A-011	SW-846 8260	02E0005-007	2082830.883	748364.76	8020.61	1,2-Dichloropropane	Organics	NON	78-87-5	6.3	UG/KG	U	V									

120-C610	600-120.2	02E0005-008.001	Real	2.5	4.8	Soil	VOA-A-011	SW-846 8260	02E0005-008	2082841 767	748372.337	8021.08	1,2-DIBROMOETHANE	Organics	NON	106-93-4	5.8	UG/KG	U										
120-C610	600-120.2	02E0005-008.001	Real	2.5	4.8	Soil	VOA-A-011	SW-846 8260	02E0005-008	2082841 767	748372.337	8021.08	1,2-Dichloropropane	Organics	NON	78-87-5	5.8	UG/KG	U										
120-C610	600-120.2	02E0005-008.001	Real	2.5	4.8	Soil	VOA-A-011	SW-846 8260	02E0005-008	2082841 767	748372.337	8021.08	1,3-DICHLOROBENZENE	Organics	NON	541 73-1	5.8	UG/KG	U										
120-C610	600-120.2	02E0005-008.001	Real	2.5	4.8	Soil	VOA-A-011	SW-846 8260	02E0005-008	2082841 767	748372.337	8021.08	1,3-DICHLOROPROPANE	Organics	NON	142-28-9	5.8	UG/KG	U										
120-C610	600-120.2	02E0005-008.001	Real	2.5	4.8	Soil	VOA-A-011	SW-846 8260	02E0005-008	2082841 767	748372.337	8021.08	1,4-DCB	Organics	NON	106-46-7	5.8	UG/KG	U										
120-C610	600-120.2	02E0005-008.001	Real	2.5	4.8	Soil	VOA-A-011	SW-846 8260	02E0005-008	2082841 767	748372.337	8021.08	2,2-DICHLOROPROPANE	Organics	NON	594-20-7	5.8	UG/KG	U										
120-C610	600-120.2	02E0005-008.001	Real	2.5	4.8	Soil	VOA-A-011	SW-846 8260	02E0005-008	2082841 767	748372.337	8021.08	2-Butanone	Organics	NON	78-93-3	10	UG/KG	J	V									
120-C610	600-120.2	02E0005-008.001	Real	2.5	4.8	Soil	VOA-A-011	SW-846 8260	02E0005-008	2082841 767	748372.337	8021.08	2-HEXANONE	Organics	NON	591 78-6	25	UG/KG	U	V									
120-C610	600-120.2	02E0005-008.001	Real	2.5	4.8	Soil	VOA-A-011	SW-846 8260	02E0005-008	2082841 767	748372.337	8021.08	4-ISOPROPYLTOLUENE	Organics	NON	99-87-6	5.8	UG/KG	U										
120-C610	600-120.2	02E0005-008.001	Real	2.5	4.8	Soil	VOA-A-011	SW-846 8260	02E0005-008	2082841 767	748372.337	8021.08	4-METHYL 2-PENTANONE	Organics	NON	108-10-1	25	UG/KG	U	V									
120-C610	600-120.2	02E0005-008.001	Real	2.5	4.8	Soil	VOA-A-011	SW-846 8260	02E0005-008	2082841 767	748372.337	8021.08	Acetone	Organics	NON	67-64-1	54	UG/KG		V									
120-C610	600-120.2	02E0005-008.001	Real	2.5	4.8	Soil	VOA-A-011	SW-846 8260	02E0005-008	2082841 767	748372.337	8021.08	Benzene	Organics	NON	71-43-2	5.8	UG/KG	U										
120-C610	600-120.2	02E0005-008.001	Real	2.5	4.8	Soil	VOA-A-011	SW-846 8260	02E0005-008	2082841 767	748372.337	8021.08	BENZENE, 1,2,4-TRIMETHYL	Organics	NON	95-63-6	5.8	UG/KG	U										
120-C610	600-120.2	02E0005-008.001	Real	2.5	4.8	Soil	VOA-A-011	SW-846 8260	02E0005-008	2082841 767	748372.337	8021.08	BENZENE, 1,3,5-TRIMETHYL	Organics	NON	108-67-8	5.8	UG/KG	U										
120-C610	600-120.2	02E0005-008.001	Real	2.5	4.8	Soil	VOA-A-011	SW-846 8260	02E0005-008	2082841 767	748372.337	8021.08	BROMOBENZENE	Organics	NON	108-86-1	5.8	UG/KG	U										
120-C610	600-120.2	02E0005-008.001	Real	2.5	4.8	Soil	VOA-A-011	SW-846 8260	02E0005-008	2082841 767	748372.337	8021.08	Bromochloromethane	Organics	NON	74-97-5	5.8	UG/KG	U										
120-C610	600-120.2	02E0005-008.001	Real	2.5	4.8	Soil	VOA-A-011	SW-846 8260	02E0005-008	2082841 767	748372.337	8021.08	Bromodichloromethane	Organics	NON	75-27-4	5.8	UG/KG	U										
120-C610	600-120.2	02E0005-008.001	Real	2.5	4.8	Soil	VOA-A-011	SW-846 8260	02E0005-008	2082841 767	748372.337	8021.08	Bromoform	Organics	NON	75-25-2	5.8	UG/KG	U										
120-C610	600-120.2	02E0005-008.001	Real	2.5	4.8	Soil	VOA-A-011	SW-846 8260	02E0005-008	2082841 767	748372.337	8021.08	Bromomethane	Organics	NON	74-83-9	5.8	UG/KG	U										
120-C610	600-120.2	02E0005-008.001	Real	2.5	4.8	Soil	VOA-A-011	SW-846 8260	02E0005-008	2082841 767	748372.337	8021.08	CARBON DISULFIDE	Organics	NON	75-15-0	5.8	UG/KG	U										
120-C610	600-120.2	02E0005-008.001	Real	2.5	4.8	Soil	VOA-A-011	SW-846 8260	02E0005-008	2082841 767	748372.337	8021.08	Carbon tetrachloride	Organics	NON	56-23-5	5.8	UG/KG	U										
120-C610	600-120.2	02E0005-008.001	Real	2.5	4.8	Soil	VOA-A-011	SW-846 8260	02E0005-008	2082841 767	748372.337	8021.08	Chlorobenzene	Organics	NON	108-90-7	5.8	UG/KG	U										
120-C610	600-120.2	02E0005-008.001	Real	2.5	4.8	Soil	VOA-A-011	SW-846 8260	02E0005-008	2082841 767	748372.337	8021.08	Chloroethane	Organics	NON	75-00-3	5.8	UG/KG	U										
120-C610	600-120.2	02E0005-008.001	Real	2.5	4.8	Soil	VOA-A-011	SW-846 8260	02E0005-008	2082841 767	748372.337	8021.08	Chloroform	Organics	NON	67-66-3	5.8	UG/KG	U										
120-C610	600-120.2	02E0005-008.001	Real	2.5	4.8	Soil	VOA-A-011	SW-846 8260	02E0005-008	2082841 767	748372.337	8021.08	Chloromethane	Organics	NON	74-87-3	5.8	UG/KG	U										
120-C610	600-120.2	02E0005-008.001	Real	2.5	4.8	Soil	VOA-A-011	SW-846 8260	02E0005-008	2082841 767	748372.337	8021.08	cis-1,2-DICHLOROETHENE	Organics	NON	156-59-2	2.8	UG/KG	U										
120-C610	600-120.2	02E0005-008.001	Real	2.5	4.8	Soil	VOA-A-011	SW-846 8260	02E0005-008	2082841 767	748372.337	8021.08	Cis-1,3-Dichloropropene	Organics	NON	10061-01 5	5.8	UG/KG	U										
120-C610	600-120.2	02E0005-008.001	Real	2.5	4.8	Soil	VOA-A-011	SW-846 8260	02E0005-008	2082841 767	748372.337	8021.08	Dibromochloromethane	Organics	NON	124-48-1	5.8	UG/KG	U										
120-C610	600-120.2	02E0005-008.001	Real	2.5	4.8	Soil	VOA-A-011	SW-846 8260	02E0005-008	2082841 767	748372.337	8021.08	DIBROMOMETHANE	Organics	NON	74-95-3	5.8	UG/KG	U										
120-C610	600-120.2	02E0005-008.001	Real	2.5	4.8	Soil	VOA-A-011	SW-846 8260	02E0005-008	2082841 767	748372.337	8021.08	Dichlorodifluoromethane	Organics	NON	75-71-8	5.8	UG/KG	U										
120-C610	600-120.2	02E0005-008.001	Real	2.5	4.8	Soil	VOA-A-011	SW-846 8260	02E0005-008	2082841 767	748372.337	8021.08	Ethylbenzene	Organics	NON	100-41-4	5.8	UG/KG	U										
120-C610	600-120.2	02E0005-008.001	Real	2.5	4.8	Soil	VOA-A-011	SW-846 8260	02E0005-008	2082841 767	748372.337	8021.08	Hexachlorobutadiene	Organics	NON	87-68-3	5.8	UG/KG	U										
120-C610	600-120.2	02E0005-008.001	Real	2.5	4.8	Soil	VOA-A-011	SW-846 8260	02E0005-008	2082841 767	748372.337	8021.08	ISOPROPYLBENZENE	Organics	NON	98-82-8	5.8	UG/KG	U										
120-C610	600-120.2	02E0005-008.001	Real	2.5	4.8	Soil	VOA-A-011	SW-846 8260	02E0005-008	2082841 767	748372.337	8021.08	Methylene chloride	Organics	NON	75-09-2	5.8	UG/KG	U										
120-C610	600-120.2	02E0005-008.001	Real	2.5	4.8	Soil	VOA-A-011	SW-846 8260	02E0005-008	2082841 767	748372.337	8021.08	Naphthalene	Organics	NON	91-20-3	5.8	UG/KG	U										
120-C610	600-120.2	02E0005-008.001	Real	2.5	4.8	Soil	VOA-A-011	SW-846 8260	02E0005-008	2082841 767	748372.337	8021.08	n-BUTYLBENZENE	Organics	NON	104-51-8	5.8	UG/KG	U										
120-C610	600-120.2	02E0005-008.001	Real	2.5	4.8	Soil	VOA-A-011	SW-846 8260	02E0005-008	2082841 767	748372.337	8021.08	n-PROPYLBENZENE	Organics	NON	103-65-1	5.8	UG/KG	U										
120-C610	600-120.2	02E0005-008.001	Real	2.5	4.8	Soil	VOA-A-011	SW-846 8260	02E0005-008	2082841 767	748372.337	8021.08	o-CHLOROTOLUENE	Organics	NON	95-49-8	5.8	UG/KG	U										
120-C610	600-120.2	02E0005-008.001	Real	2.5	4.8	Soil	VOA-A-011	SW-846 8260	02E0005-008	2082841 767	748372.337	8021.08	p-CHLOROTOLUENE	Organics	NON	106-43-4	5.8	UG/KG	U										
120-C610	600-120.2	02E0005-008.001	Real	2.5	4.8	Soil	VOA-A-011	SW-846 8260	02E0005-008	2082841 767	748372.337	8021.08	sec-BUTYLBENZENE	Organics	NON	135-98-8	5.8	UG/KG	U										
120-C610	600-120.2	02E0005-008.001	Real	2.5	4.8	Soil	VOA-A-011	SW-846 8260	02E0005-008	2082841 767	748372.337	8021.08	Styrene	Organics	NON	100-42-5	5.8	UG/KG	U										
120-C610	600-120.2	02E0005-008.001	Real	2.5	4.8	Soil	VOA-A-011	SW-846 8260	02E0005-008	2082841 767	748372.337	8021.08	TCE	Organics	NON	79-01-6	5.8	UG/KG	U										
120-C610	600-120.2	02E0005-008.001	Real	2.5	4.8	Soil	VOA-A-011	SW-846 8260	02E0005-008	2082841 767	748372.337	8021.08	tert-BUTYLBENZENE	Organics	NON	98-06-6	5.8	UG/KG	U										
120-C610	600-120.2	02E0005-008.001	Real	2.5	4.8	Soil	VOA-A-011	SW-846 8260	02E0005-008	2082841 767	748372.337	8021.08	Tetrachloroethane	Organics	NON	127 18-4	5.8	UG/KG	U										
120-C610	600-120.2	02E0005-008.001	Real	2.5	4.8	Soil	VOA-A-011	SW-846 8260	02E0005-008	2082841 767	748372.337	8021.08	Toluene	Organics	NON	108-88-3	0.86	UG/KG	J	V									
120-C610	600-120.2	02E0005-008.001	Real	2.5	4.8	Soil	VOA-A-011	SW-846 8260	02E0005-008	2082841 767	748372.337	8021.08	trans-1,2-Dichloroethene	Organics	NON	156-60-5	2.8	UG/KG	U										
120-C610	600-120.2	02E0005-008.001	Real	2.5	4.8	Soil	VOA-A-011	SW-846 8260	02E0005-008	2082841 767	748372.337	8021.08	Trans-1,3-Dichloropropene	Organics	NON	10061-02-6	5.8	UG/KG	U										
120-C610	600-120.2	02E0005-008.001	Real	2.5	4.8	Soil	VOA-A-011	SW-846 8260	02E0005-008	2082841 767	748372.337	8021.08	Trichlorofluoromethane	Organics	NON	75-69-4	5.8	UG/KG	U										
120-C610	600-120.2	02E0005-008.001	Real	2.5	4.8	Soil	VOA-A-011	SW-846 8260	02E0005-008	2082841 767	748372.337	8021.08	Vinyl chloride	Organics	NON	75-01-4	5.8	UG/KG	U										
120-C614	600-	02E0005-007.001	Real	2.5	4.8	Soil	VOA-A-011	SW-846 8260	02E0005-007	2082841 767	748372.337	8021.08	Xylenes (total)	Organics	NON	1330-20-7	5.8	UG/KG	U										
120-C614	600-	02E0005-007.001	Real	2.5	4.8	Soil	VOA-A-011	SW-846 8260	02E0005-007	2082830.883	748364.76	8020.61	1,1,1,2-Tetrachloroethane	Organics	NON	630-20-6	6.3	UG/KG	U										
120-C614	600-	02E0005-007.001	Real	2.5	4.8	Soil	VOA-A-011	SW-846 8260	02E0005-007	2082830.883	748364.76	8020.61	1,1,1 TCA	Organics	NON	71-55-6	6.3	UG/KG	U	V									
120-C614	600-	02E0005-007.001	Real	2.5	4.8	Soil	VOA-A-011	SW-846 8260	02E0005-007	2082830.883	748364.76	8020.61	1,1,2,2-Tetrachloroethane	Organics	NON	79-34-5	6.3	UG/KG	U	V									
120-C614	600-	02E0005-007.001	Real	2.5	4.8	Soil	VOA-A-011	SW-846 8260	02E0005-007	2082830.883	748364.76	8020.61	1,1,2-TCA	Organics	NON	79-00-5	6.3	UG/KG	U	V									
120-C614	600-	02E0005-007.001	Real	2.5	4.8	Soil	VOA-A-011	SW-846 8260	02E0005-007	2082830.883	748364.76	8020.61	1,1,2-Trichlorotrifluoroethane	Organics	NON	76-13-1	6.3	UG/KG	U	V									
120-C614	600-	02E0005-007.001	Real	2.5	4.8	Soil	VOA-A-011	SW-846 8260	02E0005-007	2082830.883	748364.76	8020.61	1,1-DCA	Organics	NON	75-34-3	6.3	UG/KG	U	V									
120-C614	600-	02E0005-007.001	Real	2.5	4.8	Soil	VOA-A-011	SW-846 8260	02E0005-007	2082830.883	748364.76	8020.61	1,1-DCE	Organics	NON	75-35-4	6.3	UG/KG	U	V									
120-C614	600-	02E0005-007.001	Real	2.5	4.8	Soil	VOA-A-011	SW-846 8260	02E0005-007	2082830.883	748364.76	8020.61	1,1-Dichloropropene	Organics	NON	563-58-6	6.3	UG/KG	U	V									
120-C614	600-	02E0005-007.001	Real	2.5	4.8	Soil	VOA-A-011	SW-846 8260	02E0005-007	2082830.883	748364.76	8020.61	1,2,3-Trichlorobenzene	Organics	NON	87-61-6	6.3	UG/KG	U	V									
120-C614	600-	02E0005-007.001	Real	2.5	4.8	Soil	VOA-A-011	SW-846 8260	02E0005-007	2082830.883	748364.76	8020.61	1,2,3-Trichloropropane	Organics	NON	96-18-4	6.3	UG/KG	U	V									
120-C614	600-	02E0005-007.001	Real	2.5	4.8	Soil	VOA-A-011	SW-846 8260	02E0005-007	2082830.883	748364.76	8020.61	1,2,4-Trichlorobenzene	Organics	NON	120-82-1	6.3	UG/KG	U	V									
120-C614	600-	02E0005-007.001	Real	2.5	4.8	Soil	VOA-A-011	SW-846 8260	02E0005-007	2082830.883	748364.76	8020.61	1,2-DCA	Organics	NON	107-06-2	6.3	UG/KG	U	V									
120-C614	600-	02E0005-007.001	Real	2.5	4.8	Soil	VOA-A-011	SW-846 8260	02E0005-007	2082830.883	748364.76	8020.61	1,2-DCB	Organics	NON	95-50-1	6.3	UG/KG	U	V									
120-C614	600-	02E0005-007.001	Real	2.5	4.8	Soil	VOA-A-011	SW-846 8260	02E0005-007	2082830.883	748364.76	8020.61	1,2-Dibromo-3-chloropropane	Organics	NON	96-12-8	6.3	UG/KG	U	V									
120-C614	600-	02E0005-007.001	Real	2.5	4.8	Soil	VOA-A-011	SW-846 8260	02E0005-007	2082830.883	748364.76	8020.61	1,2-DIBROMOETHANE	Organics	NON	106-93-4	6.3	UG/KG	U	V									
120-C614	600-	02E0005-007.001	Real	2.5	4.8	Soil	VOA-A-011	SW-846 8260	02E0005-007	2082830.883	748364.76	8020.61	1,2-Dichloropropane	Organics	NON	78-87-5	6.3	UG/KG	U	V									

[illegible]	600-	02E0008-007.001	Real	2.5	4.3	Sol	VOA-A-011	SW-846 8260	02E0008-007	2062830.883	748364.76	8020.61	1,3-DICHLOROBENZENE	Organics	NON	541 73-1	6.3	UG/KG	U	V		1 2
[illegible]	600-	02E0008-007.001	Real	2.5	4.3	Sol	VOA-A-011	SW-846 8260	02E0008-007	2062830.883	748364.76	8020.61	1,3-DICHLOROPROPANE	Organics	NON	142-28-9	6.3	UG/KG	U	V		1 2
[illegible]	600-	02E0008-007.001	Real	2.5	4.3	Sol	VOA-A-011	SW-846 8260	02E0008-007	2062830.883	748364.76	8020.61	1,4-DCB	Organics	NON	106-46-7	6.3	UG/KG	U	V		1 6
[illegible]	600-	02E0008-007.001	Real	2.5	4.3	Sol	VOA-A-011	SW-846 8260	02E0008-007	2062830.883	748364.76	8020.61	2,2-DICHLOROPROPANE	Organics	NON	594-20-7	6.3	UG/KG	U	V		1
[illegible]	600-	02E0008-007.001	Real	2.5	4.3	Sol	VOA-A-011	SW-846 8260	02E0008-007	2062830.883	748364.76	8020.61	2-Butanone	Organics	NON	78-93-3	44	UG/KG		V		6
[illegible]	600-	02E0008-007.001	Real	2.5	4.3	Sol	VOA-A-011	SW-846 8260	02E0008-007	2062830.883	748364.76	8020.61	2-HEXANONE	Organics	NON	591 78-6	25	UG/KG	U	V		5 6
[illegible]	600-	02E0008-007.001	Real	2.5	4.3	Sol	VOA-A-011	SW-846 8260	02E0008-007	2062830.883	748364.76	8020.61	4-ISOPROPYLTOLUENE	Organics	NON	99-87-6	6.3	UG/KG	U	V		1 9
[illegible]	600-	02E0008-007.001	Real	2.5	4.3	Sol	VOA-A-011	SW-846 8260	02E0008-007	2062830.883	748364.76	8020.61	4-METHYL 2-PENTANONE	Organics	NON	108-10-1	25	UG/KG	U	V		4 9
[illegible]	600-	02E0008-007.001	Real	2.5	4.3	Sol	VOA-A-011	SW-846 8260	02E0008-007	2062830.883	748364.76	8020.61	Acetone	Organics	NON	67-64-1	250	UG/KG		V		5 6
[illegible]	600-	02E0008-007.001	Real	2.5	4.3	Sol	VOA-A-011	SW-846 8260	02E0008-007	2062830.883	748364.76	8020.61	Benzene	Organics	NON	71-43-2	6.3	UG/KG	U	V		1 9
[illegible]	600-	02E0008-007.001	Real	2.5	4.3	Sol	VOA-A-011	SW-846 8260	02E0008-007	2062830.883	748364.76	8020.61	BENZENE, 1,2,4-TRIMETHYL	Organics	NON	95-63-6	6.3	UG/KG	U	V		1 2
[illegible]	600-	02E0008-007.001	Real	2.5	4.3	Sol	VOA-A-011	SW-846 8260	02E0008-007	2062830.883	748364.76	8020.61	BENZENE, 1,3,5-TRIMETHYL	Organics	NON	108-67-8	6.3	UG/KG	U	V		1 5
[illegible]	600-	02E0008-007.001	Real	2.5	4.3	Sol	VOA-A-011	SW-846 8260	02E0008-007	2062830.883	748364.76	8020.61	BROMOBENZENE	Organics	NON	108-86-1	6.3	UG/KG	U	V		1 1
[illegible]	600-	02E0008-007.001	Real	2.5	4.3	Sol	VOA-A-011	SW-846 8260	02E0008-007	2062830.883	748364.76	8020.61	Bromochloromethane	Organics	NON	74-97-5	6.3	UG/KG	U	V		0 9
[illegible]	600-	02E0008-007.001	Real	2.5	4.3	Sol	VOA-A-011	SW-846 8260	02E0008-007	2062830.883	748364.76	8020.61	Bromodichloromethane	Organics	NON	75-27-4	6.3	UG/KG	U	V		1 2
[illegible]	600-	02E0008-007.001	Real	2.5	4.3	Sol	VOA-A-011	SW-846 8260	02E0008-007	2062830.883	748364.76	8020.61	Bromoform	Organics	NON	75-25-2	6.3	UG/KG	U	V		1 2
[illegible]	600-	02E0008-007.001	Real	2.5	4.3	Sol	VOA-A-011	SW-846 8260	02E0008-007	2062830.883	748364.76	8020.61	Bromomethane	Organics	NON	74-83-9	6.3	UG/KG	U	V		1 5
[illegible]	600-	02E0008-007.001	Real	2.5	4.3	Sol	VOA-A-011	SW-846 8260	02E0008-007	2062830.883	748364.76	8020.61	CARBON DISULFIDE	Organics	NON	75-15-0	6.3	UG/KG	U	V		1 2
[illegible]	600-	02E0008-007.001	Real	2.5	4.3	Sol	VOA-A-011	SW-846 8260	02E0008-007	2062830.883	748364.76	8020.61	Carbon tetrachloride	Organics	NON	56-23-5	6.3	UG/KG	U	V		1 5
[illegible]	600-	02E0008-007.001	Real	2.5	4.3	Sol	VOA-A-011	SW-846 8260	02E0008-007	2062830.883	748364.76	8020.61	Chlorobenzene	Organics	NON	108-90-7	6.3	UG/KG	U	V		0 96
[illegible]	600-	02E0008-007.001	Real	2.5	4.3	Sol	VOA-A-011	SW-846 8260	02E0008-007	2062830.883	748364.76	8020.61	Chloroethane	Organics	NON	75-00-3	6.3	UG/KG	U	V		1 6
[illegible]	600-	02E0008-007.001	Real	2.5	4.3	Sol	VOA-A-011	SW-846 8260	02E0008-007	2062830.883	748364.76	8020.61	Chloroform	Organics	NON	67-66-3	6.3	UG/KG	U	V		1 1
[illegible]	600-	02E0008-007.001	Real	2.5	4.3	Sol	VOA-A-011	SW-846 8260	02E0008-007	2062830.883	748364.76	8020.61	Chloromethane	Organics	NON	74-87-3	6.3	UG/KG	U	V		1 9
[illegible]	600-	02E0008-007.001	Real	2.5	4.3	Sol	VOA-A-011	SW-846 8260	02E0008-007	2062830.883	748364.76	8020.61	cis-1,2-DICHLOROETHENE	Organics	NON	156-59-2	3.2	UG/KG	U	V		1 1
[illegible]	600-	02E0008-007.001	Real	2.5	4.3	Sol	VOA-A-011	SW-846 8260	02E0008-007	2062830.883	748364.76	8020.61	Cis-1,3-Dichloropropene	Organics	NON	10061-01-5	6.3	UG/KG	U	V		1 2
[illegible]	600-	02E0008-007.001	Real	2.5	4.3	Sol	VOA-A-011	SW-846 8260	02E0008-007	2062830.883	748364.76	8020.61	Dibromochloromethane	Organics	NON	124-48-1	6.3	UG/KG	U	V		1 5
[illegible]	600-	02E0008-007.001	Real	2.5	4.3	Sol	VOA-A-011	SW-846 8260	02E0008-007	2062830.883	748364.76	8020.61	DIBROMOMETHANE	Organics	NON	74-95-3	6.3	UG/KG	U	V		1 6
[illegible]	600-	02E0008-007.001	Real	2.5	4.3	Sol	VOA-A-011	SW-846 8260	02E0008-007	2062830.883	748364.76	8020.61	Dichlorodifluoromethane	Organics	NON	75-71-8	6.3	UG/KG	U	V		2
[illegible]	600-	02E0008-007.001	Real	2.5	4.3	Sol	VOA-A-011	SW-846 8260	02E0008-007	2062830.883	748364.76	8020.61	Ethylbenzene	Organics	NON	100-41-4	6.3	UG/KG	U	V		1 5
[illegible]	600-	02E0008-007.001	Real	2.5	4.3	Sol	VOA-A-011	SW-846 8260	02E0008-007	2062830.883	748364.76	8020.61	Hexachlorobutadiene	Organics	NON	87-68-3	6.3	UG/KG	U	V		1 5
[illegible]	600-	02E0008-007.001	Real	2.5	4.3	Sol	VOA-A-011	SW-846 8260	02E0008-007	2062830.883	748364.76	8020.61	ISOPROPYLBENZENE	Organics	NON	98-82-8	6.3	UG/KG	U	V		1 1
[illegible]	600-	02E0008-007.001	Real	2.5	4.3	Sol	VOA-A-011	SW-846 8260	02E0008-007	2062830.883	748364.76	8020.61	Methylene chloride	Organics	NON	75-09-2	6.3	UG/KG	U	V		1
[illegible]	600-	02E0008-007.001	Real	2.5	4.3	Sol	VOA-A-011	SW-846 8260	02E0008-007	2062830.883	748364.76	8020.61	Naphthalene	Organics	NON	91-20-3	6.3	UG/KG	U	UJ		1 1
[illegible]	600-	02E0008-007.001	Real	2.5	4.3	Sol	VOA-A-011	SW-846 8260	02E0008-007	2062830.883	748364.76	8020.61	n-BUTYLBENZENE	Organics	NON	104-51-8	6.3	UG/KG	U	V		1 5
[illegible]	600-	02E0008-007.001	Real	2.5	4.3	Sol	VOA-A-011	SW-846 8260	02E0008-007	2062830.883	748364.76	8020.61	n-PROPYLBENZENE	Organics	NON	103-65-1	6.3	UG/KG	U	V		1 2
[illegible]	600-	02E0008-007.001	Real	2.5	4.3	Sol	VOA-A-011	SW-846 8260	02E0008-007	2062830.883	748364.76	8020.61	o-CHLOROTOLUENE	Organics	NON	95-49-8	6.3	UG/KG	U	V		1 5
[illegible]	600-	02E0008-007.001	Real	2.5	4.3	Sol	VOA-A-011	SW-846 8260	02E0008-007	2062830.883	748364.76	8020.61	p-CHLOROTOLUENE	Organics	NON	106-43-4	6.3	UG/KG	U	V		1 6
[illegible]	600-	02E0008-007.001	Real	2.5	4.3	Sol	VOA-A-011	SW-846 8260	02E0008-007	2062830.883	748364.76	8020.61	sec-BUTYLBENZENE	Organics	NON	135-98-8	6.3	UG/KG	U	V		1 5
[illegible]	600-	02E0008-007.001	Real	2.5	4.3	Sol	VOA-A-011	SW-846 8260	02E0008-007	2062830.883	748364.76	8020.61	Styrene	Organics	NON	100-42-5	6.3	UG/KG	U	V		0 84
[illegible]	600-	02E0008-007.001	Real	2.5	4.3	Sol	VOA-A-011	SW-846 8260	02E0008-007	2062830.883	748364.76	8020.61	TCE	Organics	NON	79-01-6	6.3	UG/KG	U	V		1 1
[illegible]	600-	02E0008-007.001	Real	2.5	4.3	Sol	VOA-A-011	SW-846 8260	02E0008-007	2062830.883	748364.76	8020.61	tert-BUTYLBENZENE	Organics	NON	98-06-6	6.3	UG/KG	U	V		1 6
[illegible]	600-	02E0008-007.001	Real	2.5	4.3	Sol	VOA-A-011	SW-846 8260	02E0008-007	2062830.883	748364.76	8020.61	Tetrachloroethene	Organics	NON	127 18-4	6.3	UG/KG	U	V		1 3
[illegible]	600-	02E0008-007.001	Real	2.5	4.3	Sol	VOA-A-011	SW-846 8260	02E0008-007	2062830.883	748364.76	8020.61	Toluene	Organics	NON	108-88-3	5	UG/KG	J	V		0 96
[illegible]	600-	02E0008-007.001	Real	2.5	4.3	Sol	VOA-A-011	SW-846 8260	02E0008-007	2062830.883	748364.76	8020.61	trans-1,2-Dichloroethene	Organics	NON	156-60-5	3.2	UG/KG	U	V		1
[illegible]	600-	02E0008-007.001	Real	2.5	4.3	Sol	VOA-A-011	SW-846 8260	02E0008-007	2062830.883	748364.76	8020.61	Trans-1,3-Dichloropropene	Organics	NON	10061-02-6	6.3	UG/KG	U	V		1 3
[illegible]	600-	02E0008-007.001	Real	2.5	4.3	Sol	VOA-A-011	SW-846 8260	02E0008-007	2062830.883	748364.76	8020.61	Trichlorofluoromethane	Organics	NON	75-69-4	6.3	UG/KG	U	V		0 65
[illegible]	600-	02E0008-007.001	Real	2.5	4.3	Sol	VOA-A-011	SW-846 8260	02E0008-007	2062830.883	748364.76	8020.61	Vinyl chloride	Organics	NON	75-01-4	6.3	UG/KG	U	V		1 4
[illegible]	600-	02E0008-007.001	Real	2.5	4.3	Sol	VOA-A-011	SW-846 8260	02E0008-007	2062830.883	748364.76	8020.61	Xylenes (total)	Organics	NON	1330-20-7	6.3	UG/KG	U	V		3 5
[illegible]	600-180.2	02E0008-003.001	Real	4.5	6.8	Sol	VOA-A-011	SW-846 8260	02E0008-003	2062850.948	748443.868	8020.57	1,1,1,2-Tetrachloroethane	Organics	NON	630-20-6	6.3	UG/KG	U	V		1 2
[illegible]	600-180.2	02E0008-003.001	Real	4.5	6.8	Sol	VOA-A-011	SW-846 8260	02E0008-003	2062850.948	748443.868	8020.57	1,1,1-TCA	Organics	NON	71-55-6	6.3	UG/KG	U	V		1 2
[illegible]	600-180.2	02E0008-003.001	Real	4.5	6.8	Sol	VOA-A-011	SW-846 8260	02E0008-003	2062850.948	748443.868	8020.57	1,1,2,2-Tetrachloroethane	Organics	NON	79-34-5	6.3	UG/KG	U	V		1 4
[illegible]	600-180.2	02E0008-003.001	Real	4.5	6.8	Sol	VOA-A-011	SW-846 8260	02E0008-003	2062850.948	748443.868	8020.57	1,1,2-TCA	Organics	NON	79-00-5	6.3	UG/KG	U	V		1 9
[illegible]	600-180.2	02E0008-003.001	Real	4.5	6.8	Sol	VOA-A-011	SW-846 8260	02E0008-003	2062850.948	748443.868	8020.57	1,1,2-Trichlorotrifluoroethane	Organics	NON	76-13-1	6.3	UG/KG	U	V		1 5
[illegible]	600-180.2	02E0008-003.001	Real	4.5	6.8	Sol	VOA-A-011	SW-846 8260	02E0008-003	2062850.948	748443.868	8020.57	1,1-DCA	Organics	NON	75-34-3	6.3	UG/KG	U	V		1 2
[illegible]	600-180.2	02E0008-003.001	Real	4.5	6.8	Sol	VOA-A-011	SW-846 8260	02E0008-003	2062850.948	748443.868	8020.57	1,1-DCE	Organics	NON	75-35-4	6.3	UG/KG	U	V		1 4
[illegible]	600-180.2	02E0008-003.001	Real	4.5	6.8	Sol	VOA-A-011	SW-846 8260	02E0008-003	2062850.948	748443.868	8020.57	1,1-Dichloropropene	Organics	NON	563-58-6	6.3	UG/KG	U	V		1 2
[illegible]	600-180.2	02E0008-003.001	Real	4.5	6.8	Sol	VOA-A-011	SW-846 8260	02E0008-003	2062850.948	748443.868	8020.57	1,2,3-Trichlorobenzene	Organics	NON	87-61-6	6.3	UG/KG	U	UJ		1
[illegible]	600-180.2	02E0008-003.001	Real	4.5	6.8	Sol	VOA-A-011	SW-846 8260	02E0008-003	2062850.948	748443.868	8020.57	1,2,3-Trichloropropane	Organics	NON	96-18-4	6.3	UG/KG	U	V		1 6
[illegible]	600-180.2	02E0008-003.001	Real	4.5	6.8	Sol	VOA-A-011	SW-846 8260	02E0008-003	2062850.948	748443.868	8020.57	1,2,4-Trichlorobenzene	Organics	NON	120-82-1	6.3	UG/KG	U	V		0 84
[illegible]	600-180.2	02E0008-003.001	Real	4.5	6.8	Sol	VOA-A-011	SW-846 8260	02E0008-003	2062850.948	748443.868	8020.57	1,2-DCA	Organics	NON	107-06-2	6.3	UG/KG	U	V		1 2
[illegible]	600-180.2	02E0008-003.001	Real	4.5	6.8	Sol	VOA-A-011	SW-846 8260	02E0008-003	2062850.948	748443.868	8020.57	1,2-DCB	Organics	NON	95-50-1	6.3	UG/KG	U	V		1 4
[illegible]	600-180.2	02E0008-003.001	Real	4.5	6.8	Sol	VOA-A-011	SW-846 8260	02E0008-003	2062850.948	748443.868	8020.57	1,2-Dibromo-3-chloropropane	Organics	NON	96-12-8	6.3	UG/KG	U	V		1 6
[illegible]	600-180.2	02E0008-003.001	Real	4.5	6.8	Sol	VOA-A-011	SW-846 8260	02E0008-003	2062850.948	748443.868	8020.57	1,2-DIBROMOETHANE	Organics	NON	106-93-4	6.3	UG/KG	U	V		1 2
[illegible]	600-180.2	02E0008-003.001	Real	4.5	6.8	Sol	VOA-A-011	SW-846 8260	02E0008-003	2062850.948	748443.868	8020.57	1,2-Dichloropropane	Organics	NON	78-87-5	6.3	UG/KG	U	V		1 5
[illegible]	600-180.2	02E0008-003.001	Real	4.5	6.8	Sol	VOA-A-011	SW-846 8260	02E0008-003	2062850.948	748443.868	8020.57	1,3-DICHLOROBENZENE	Organics	NON	541 73-1	6.3	UG/KG	U	V		1 2
[illegible]	600-180.2	02E0008-003.001	Real	4.5	6.8	Sol	VOA-A-011	SW-846 8260	02E0008-003	2062850.948	748443.868	8020.57	1,3-DICHLOROPROPANE	Organics	NON	142-28-9	6.3	UG/KG	U	V		1 2

[illegible]	600-	02E0008-007.001	Real	2.5	4.3	Sol	VOA-A-011	SW-846 8260	02E0008-007	2062830.883	748364.76	8020.61	1,3-DICHLOROBENZENE	Organics	NON	541 73-1	6.3	UG/KG	U	V		1 2
[illegible]	600-	02E0008-007.001	Real	2.5	4.3	Sol	VOA-A-011	SW-846 8260	02E0008-007	2062830.883	748364.76	8020.61	1,3-DICHLOROPROPANE	Organics	NON	142-28-9	6.3	UG/KG	U	V		1 2
[illegible]	600-	02E0008-007.001	Real	2.5	4.3	Sol	VOA-A-011	SW-846 8260	02E0008-007	2062830.883	748364.76	8020.61	1,4-DCB	Organics	NON	106-46-7	6.3	UG/KG	U	V		1 6
[illegible]	600-	02E0008-007.001	Real	2.5	4.3	Sol	VOA-A-011	SW-846 8260	02E0008-007	2062830.883	748364.76	8020.61	2,2-DICHLOROPROPANE	Organics	NON	594-20-7	6.3	UG/KG	U	V		1
[illegible]	600-	02E0008-007.001	Real	2.5	4.3	Sol	VOA-A-011	SW-846 8260	02E0008-007	2062830.883	748364.76	8020.61	2-Butanone	Organics	NON	78-93-3	44	UG/KG		V		6
[illegible]	600-	02E0008-007.001	Real	2.5	4.3	Sol	VOA-A-011	SW-846 8260	02E0008-007	2062830.883	748364.76	8020.61	2-HEXANONE	Organics	NON	591 78-6	25	UG/KG	U	V		5 6
[illegible]	600-	02E0008-007.001	Real	2.5	4.3	Sol	VOA-A-011	SW-846 8260	02E0008-007	2062830.883	748364.76	8020.61	4-ISOPROPYLTOLUENE	Organics	NON	99-87-6	6.3	UG/KG	U	V		1 9
[illegible]	600-	02E0008-007.001	Real	2.5	4.3	Sol	VOA-A-011	SW-846 8260	02E0008-007	2062830.883	748364.76	8020.61	4-METHYL 2-PENTANONE	Organics	NON	108-10-1	25	UG/KG	U	V		4 9
[illegible]	600-	02E0008-007.001	Real	2.5	4.3	Sol	VOA-A-011	SW-846 8260	02E0008-007	2062830.883	748364.76	8020.61	Acetone	Organics	NON	67-64-1	250	UG/KG		V		5 6
[illegible]	600-	02E0008-007.001	Real	2.5	4.3	Sol	VOA-A-011	SW-846 8260	02E0008-007	2062830.883	748364.76	8020.61	Benzene	Organics	NON	71-43-2	6.3	UG/KG	U	V		1 9
[illegible]	600-	02E0008-007.001	Real	2.5	4.3	Sol	VOA-A-011	SW-846 8260	02E0008-007	2062830.883	748364.76	8020.61	BENZENE, 1,2,4-TRIMETHYL	Organics	NON	95-63-6	6.3	UG/KG	U	V		1 2
[illegible]	600-	02E0008-007.001	Real	2.5	4.3	Sol	VOA-A-011	SW-846 8260	02E0008-007	2062830.883	748364.76	8020.61	BENZENE, 1,3,5-TRIMETHYL	Organics	NON	108-67-8	6.3	UG/KG	U	V		1 5
[illegible]	600-	02E0008-007.001	Real	2.5	4.3	Sol	VOA-A-011	SW-846 8260	02E0008-007	2062830.883	748364.76	8020.61	BROMOBENZENE	Organics	NON	108-86-1	6.3	UG/KG	U	V		1 1
[illegible]	600-	02E0008-007.001	Real	2.5	4.3	Sol	VOA-A-011	SW-846 8260	02E0008-007	2062830.883	748364.76	8020.61	Bromochloromethane	Organics	NON	74-97-5	6.3	UG/KG	U	V		0 9
[illegible]	600-	02E0008-007.001	Real	2.5	4.3	Sol	VOA-A-011	SW-846 8260	02E0008-007	2062830.883	748364.76	8020.61	Bromodichloromethane	Organics	NON	75-27-4	6.3	UG/KG	U	V		1 2
[illegible]	600-	02E0008-007.001	Real	2.5	4.3	Sol	VOA-A-011	SW-846 8260	02E0008-007	2062830.883	748364.76	8020.61	Bromoform	Organics	NON	75-25-2	6.3	UG/KG	U	V		1 2
[illegible]	600-	02E0008-007.001	Real	2.5	4.3	Sol	VOA-A-011	SW-846 8260	02E0008-007	2062830.883	748364.76	8020.61	Bromomethane	Organics	NON	74-83-9	6.3	UG/KG	U	V		1 5
[illegible]	600-	02E0008-007.001	Real	2.5	4.3	Sol	VOA-A-011	SW-846 8260	02E0008-007	2062830.883	748364.76	8020.61	CARBON DISULFIDE	Organics	NON	75-15-0	6.3	UG/KG	U	V		1 2
[illegible]	600-	02E0008-007.001	Real	2.5	4.3	Sol	VOA-A-011	SW-846 8260	02E0008-007	2062830.883	748364.76	8020.61	Carbon tetrachloride	Organics	NON	56-23-5	6.3	UG/KG	U	V		1 5
[illegible]	600-	02E0008-007.001	Real	2.5	4.3	Sol	VOA-A-011	SW-846 8260	02E0008-007	2062830.883	748364.76	8020.61	Chlorobenzene	Organics	NON	108-90-7	6.3	UG/KG	U	V		0 96
[illegible]	600-	02E0008-007.001	Real	2.5	4.3	Sol	VOA-A-011	SW-846 8260	02E0008-007	2062830.883	748364.76	8020.61	Chloroethane	Organics	NON	75-00-3	6.3	UG/KG	U	V		1 6
[illegible]	600-	02E0008-007.001	Real	2.5	4.3	Sol	VOA-A-011	SW-846 8260	02E0008-007	2062830.883	748364.76	8020.61	Chloroform	Organics	NON	67-66-3	6.3	UG/KG	U	V		1 1
[illegible]	600-	02E0008-007.001	Real	2.5	4.3	Sol	VOA-A-011	SW-846 8260	02E0008-007	2062830.883	748364.76	8020.61	Chloromethane	Organics	NON	74-87-3	6.3	UG/KG	U	V		1 9
[illegible]	600-	02E0008-007.001	Real	2.5	4.3	Sol	VOA-A-011	SW-846 8260	02E0008-007	2062830.883	748364.76	8020.61	cis-1,2-DICHLOROETHENE	Organics	NON	156-59-2	3.2	UG/KG	U	V		1 1
[illegible]	600-	02E0008-007.001	Real	2.5	4.3	Sol	VOA-A-011	SW-846 8260	02E0008-007	2062830.883	748364.76	8020.61	Cis-1,3-Dichloropropene	Organics	NON	10061-01-5	6.3	UG/KG	U	V		1 2
[illegible]	600-	02E0008-007.001	Real	2.5	4.3	Sol	VOA-A-011	SW-846 8260	02E0008-007	2062830.883	748364.76	8020.61	Dibromochloromethane	Organics	NON	124-48-1	6.3	UG/KG	U	V		1 5
[illegible]	600-	02E0008-007.001	Real	2.5	4.3	Sol	VOA-A-011	SW-846 8260	02E0008-007	2062830.883	748364.76	8020.61	DIBROMOMETHANE	Organics	NON	74-95-3	6.3	UG/KG	U	V		1 6
[illegible]	600-	02E0008-007.001	Real	2.5	4.3	Sol	VOA-A-011	SW-846 8260	02E0008-007	2062830.883	748364.76	8020.61	Dichlorodifluoromethane	Organics	NON	75-71-8	6.3	UG/KG	U	V		2
[illegible]	600-	02E0008-007.001	Real	2.5	4.3	Sol	VOA-A-011	SW-846 8260	02E0008-007	2062830.883	748364.76	8020.61	Ethylbenzene	Organics	NON	100-41-4	6.3	UG/KG	U	V		1 5
[illegible]	600-	02E0008-007.001	Real	2.5	4.3	Sol	VOA-A-011	SW-846 8260	02E0008-007	2062830.883	748364.76	8020.61	Hexachlorobutadiene	Organics	NON	87-68-3	6.3	UG/KG	U	V		1 5
[illegible]	600-	02E0008-007.001	Real	2.5	4.3	Sol	VOA-A-011	SW-846 8260	02E0008-007	2062830.883	748364.76	8020.61	ISOPROPYLBENZENE	Organics	NON	98-82-8	6.3	UG/KG	U	V		1 1
[illegible]	600-	02E0008-007.001	Real	2.5	4.3	Sol	VOA-A-011	SW-846 8260	02E0008-007	2062830.883	748364.76	8020.61	Methylene chloride	Organics	NON	75-09-2	6.3	UG/KG	U	V		1
[illegible]	600-	02E0008-007.001	Real	2.5	4.3	Sol	VOA-A-011	SW-846 8260	02E0008-007	2062830.883	748364.76	8020.61	Naphthalene	Organics	NON	91-20-3	6.3	UG/KG	U	UJ		1 1
[illegible]	600-	02E0008-007.001	Real	2.5	4.3	Sol	VOA-A-011	SW-846 8260	02E0008-007	2062830.883	748364.76	8020.61	n-BUTYLBENZENE	Organics	NON	104-51-8	6.3	UG/KG	U	V		1 5
[illegible]	600-	02E0008-007.001	Real	2.5	4.3	Sol	VOA-A-011	SW-846 8260	02E0008-007	2062830.883	748364.76	8020.61	n-PROPYLBENZENE	Organics	NON	103-65-1	6.3	UG/KG	U	V		1 2
[illegible]	600-	02E0008-007.001	Real	2.5	4.3	Sol	VOA-A-011	SW-846 8260	02E0008-007	2062830.883	748364.76	8020.61	o-CHLOROTOLUENE	Organics	NON	95-49-8	6.3	UG/KG	U	V		1 5
[illegible]	600-	02E0008-007.001	Real	2.5	4.3	Sol	VOA-A-011	SW-846 8260	02E0008-007	2062830.883	748364.76	8020.61	p-CHLOROTOLUENE	Organics	NON	106-43-4	6.3	UG/KG	U	V		1 6
[illegible]	600-	02E0008-007.001	Real	2.5	4.3	Sol	VOA-A-011	SW-846 8260	02E0008-007	2062830.883	748364.76	8020.61	sec-BUTYLBENZENE	Organics	NON	135-98-8	6.3	UG/KG	U	V		1 5
[illegible]	600-	02E0008-007.001	Real	2.5	4.3	Sol	VOA-A-011	SW-846 8260	02E0008-007	2062830.883	748364.76	8020.61	Styrene	Organics	NON	100-42-5	6.3	UG/KG	U	V		0 84
[illegible]	600-	02E0008-007.001	Real	2.5	4.3	Sol	VOA-A-011	SW-846 8260	02E0008-007	2062830.883	748364.76	8020.61	TCE	Organics	NON	79-01-6	6.3	UG/KG	U	V		1 1
[illegible]	600-	02E0008-007.001	Real	2.5	4.3	Sol	VOA-A-011	SW-846 8260	02E0008-007	2062830.883	748364.76	8020.61	tert-BUTYLBENZENE	Organics	NON	98-06-6	6.3	UG/KG	U	V		1 6
[illegible]	600-	02E0008-007.001	Real	2.5	4.3	Sol	VOA-A-011	SW-846 8260	02E0008-007	2062830.883	748364.76	8020.61	Tetrachloroethene	Organics	NON	127 18-4	6.3	UG/KG	U	V		1 3
[illegible]	600-	02E0008-007.001	Real	2.5	4.3	Sol	VOA-A-011	SW-846 8260	02E0008-007	2062830.883	748364.76	8020.61	Toluene	Organics	NON	108-88-3	5	UG/KG	J	V		0 96
[illegible]	600-	02E0008-007.001	Real	2.5	4.3	Sol	VOA-A-011	SW-846 8260	02E0008-007	2062830.883	748364.76	8020.61	trans-1,2-Dichloroethene	Organics	NON	156-60-5	3.2	UG/KG	U	V		1
[illegible]	600-	02E0008-007.001	Real	2.5	4.3	Sol	VOA-A-011	SW-846 8260	02E0008-007	2062830.883	748364.76	8020.61	Trans-1,3-Dichloropropene	Organics	NON	10061-02-6	6.3	UG/KG	U	V		1 3
[illegible]	600-	02E0008-007.001	Real	2.5	4.3	Sol	VOA-A-011	SW-846 8260	02E0008-007	2062830.883	748364.76	8020.61	Trichlorofluoromethane	Organics	NON	75-69-4	6.3	UG/KG	U	V		0 65
[illegible]	600-	02E0008-007.001	Real	2.5	4.3	Sol	VOA-A-011	SW-846 8260	02E0008-007	2062830.883	748364.76	8020.61	Vinyl chloride	Organics	NON	75-01-4	6.3	UG/KG	U	V		1 4
[illegible]	600-	02E0008-007.001	Real	2.5	4.3	Sol	VOA-A-011	SW-846 8260	02E0008-007	2062830.883	748364.76	8020.61	Xylenes (total)	Organics	NON	1330-20-7	6.3	UG/KG	U	V		3 5
[illegible]	600-180.2	02E0008-003.001	Real	4.5	6.8	Sol	VOA-A-011	SW-846 8260	02E0008-003	2062850.948	748443.868	8020.57	1,1,1,2-Tetrachloroethane	Organics	NON	630-20-6	6.3	UG/KG	U	V		1 2
[illegible]	600-180.2	02E0008-003.001	Real	4.5	6.8	Sol	VOA-A-011	SW-846 8260	02E0008-003	2062850.948	748443.868	8020.57	1,1,1-TCA	Organics	NON	71-55-6	6.3	UG/KG	U	V		1 2
[illegible]	600-180.2	02E0008-003.001	Real	4.5	6.8	Sol	VOA-A-011	SW-846 8260	02E0008-003	2062850.948	748443.868	8020.57	1,1,2,2-Tetrachloroethane	Organics	NON	79-34-5	6.3	UG/KG	U	V		1 4
[illegible]	600-180.2	02E0008-003.001	Real	4.5	6.8	Sol	VOA-A-011	SW-846 8260	02E0008-003	2062850.948	748443.868	8020.57	1,1,2-TCA	Organics	NON	79-00-5	6.3	UG/KG	U	V		1 9
[illegible]	600-180.2	02E0008-003.001	Real	4.5	6.8	Sol	VOA-A-011	SW-846 8260	02E0008-003	2062850.948	748443.868	8020.57	1,1,2-Trichlorotrifluoroethane	Organics	NON	76-13-1	6.3	UG/KG	U	V		1 5
[illegible]	600-180.2	02E0008-003.001	Real	4.5	6.8	Sol	VOA-A-011	SW-846 8260	02E0008-003	2062850.948	748443.868	8020.57	1,1-DCA	Organics	NON	75-34-3	6.3	UG/KG	U	V		1 2
[illegible]	600-180.2	02E0008-003.001	Real	4.5	6.8	Sol	VOA-A-011	SW-846 8260	02E0008-003	2062850.948	748443.868	8020.57	1,1-DCE	Organics	NON	75-35-4	6.3	UG/KG	U	V		1 4
[illegible]	600-180.2	02E0008-003.001	Real	4.5	6.8	Sol	VOA-A-011	SW-846 8260	02E0008-003	2062850.948	748443.868	8020.57	1,1-Dichloropropene	Organics	NON	563-58-6	6.3	UG/KG	U	V		1 2
[illegible]	600-180.2	02E0008-003.001	Real	4.5	6.8	Sol	VOA-A-011	SW-846 8260	02E0008-003	2062850.948	748443.868	8020.57	1,2,3-Trichlorobenzene	Organics	NON	87-61-6	6.3	UG/KG	U	UJ		1
[illegible]	600-180.2	02E0008-003.001	Real	4.5	6.8	Sol	VOA-A-011	SW-846 8260	02E0008-003	2062850.948	748443.868	8020.57	1,2,3-Trichloropropane	Organics	NON	96-18-4	6.3	UG/KG	U	V		1 6
[illegible]	600-180.2	02E0008-003.001	Real	4.5	6.8	Sol	VOA-A-011	SW-846 8260	02E0008-003	2062850.948	748443.868	8020.57	1,2,4-Trichlorobenzene	Organics	NON	120-82-1	6.3	UG/KG	U	V		0 84
[illegible]	600-180.2	02E0008-003.001	Real	4.5	6.8	Sol	VOA-A-011	SW-846 8260	02E0008-003	2062850.948	748443.868	8020.57	1,2-DCA	Organics	NON	107-06-2	6.3	UG/KG	U	V		1 2
[illegible]	600-180.2	02E0008-003.001	Real	4.5	6.8	Sol	VOA-A-011	SW-846 8260	02E0008-003	2062850.948	748443.868	8020.57	1,2-DCB	Organics	NON	95-50-1	6.3	UG/KG	U	V		1 4
[illegible]	600-180.2	02E0008-003.001	Real	4.5	6.8	Sol	VOA-A-011	SW-846 8260	02E0008-003	2062850.948	748443.868	8020.57	1,2-Dibromo-3-chloropropane	Organics	NON	96-12-8	6.3	UG/KG	U	V		1 6
[illegible]	600-180.2	02E0008-003.001	Real	4.5	6.8	Sol	VOA-A-011	SW-846 8260	02E0008-003	2062850.948	748443.868	8020.57	1,2-DIBROMOETHANE	Organics	NON	106-93-4	6.3	UG/KG	U	V		1 2
[illegible]	600-180.2	02E0008-003.001	Real	4.5	6.8	Sol	VOA-A-011	SW-846 8260	02E0008-003	2062850.948	748443.868	8020.57	1,2-Dichloropropane	Organics	NON	78-87-5	6.3	UG/KG	U	V		1 5
[illegible]	600-180.2	02E0008-003.001	Real	4.5	6.8	Sol	VOA-A-011	SW-846 8260	02E0008-003	2062850.948	748443.868	8020.57	1,3-DICHLOROBENZENE	Organics	NON	541 73-1	6.3	UG/KG	U	V		1 2
[illegible]	600-180.2	02E0008-003.001	Real	4.5	6.8	Sol	VOA-A-011	SW-846 8260	02E0008-003	2062850.948	748443.868	8020.57	1,3-DICHLOROPROPANE	Organics	NON	142-28-9	6.3	UG/KG	U	V		1 2

69

IHSS 120 2 Raw Data

[illegible]	600-120.2	02E0005-003.001	Real	4.5	6.3	Soil	VOA-A-011	SW-846 8260	02E0005-003	20626[illegible]	74843[illegible]	8260.57	1,2-DCB	Organics	NON	106-46-7	6.3	UG/KG	U	V					
[illegible]	600-120.2	02E0005-003.001	Real	4.5	6.3	Soil	VOA-A-011	SW-846 8260	02E0005-003	20626[illegible]	74843[illegible]	8260.57	2,2-DICHLOROPROPANE	Organics	NON	594-20-7	6.3	UG/KG	U	V					1.6
[illegible]	600-120.2	02E0005-003.001	Real	4.5	6.3	Soil	VOA-A-011	SW-846 8260	02E0005-003	20626[illegible]	74843[illegible]	8260.57	2-Butanone	Organics	NON	78-93-3	25	UG/KG	U	V					1
[illegible]	600-120.2	02E0005-003.001	Real	4.5	6.3	Soil	VOA-A-011	SW-846 8260	02E0005-003	20626[illegible]	74843[illegible]	8260.57	2-HEXANONE	Organics	NON	591 78-6	25	UG/KG	U	V					5.6
[illegible]	600-120.2	02E0005-003.001	Real	4.5	6.3	Soil	VOA-A-011	SW-846 8260	02E0005-003	20626[illegible]	74843[illegible]	8260.57	4-ISOPROPYLTOLUENE	Organics	NON	99-87-6	6.3	UG/KG	U	V					5.6
[illegible]	600-120.2	02E0005-003.001	Real	4.5	6.3	Soil	VOA-A-011	SW-846 8260	02E0005-003	20626[illegible]	74843[illegible]	8260.57	4-METHYL-2-PENTANONE	Organics	NON	108-10-1	25	UG/KG	U	V					1.9
[illegible]	600-120.2	02E0005-003.001	Real	4.5	6.3	Soil	VOA-A-011	SW-846 8260	02E0005-003	20626[illegible]	74843[illegible]	8260.57	Acetone	Organics	NON	67-64-1	25	UG/KG	U	V					4.9
[illegible]	600-120.2	02E0005-003.001	Real	4.5	6.3	Soil	VOA-A-011	SW-846 8260	02E0005-003	20626[illegible]	74843[illegible]	8260.57	Benzene	Organics	NON	71-43-2	6.3	UG/KG	U	V					5.6
[illegible]	600-120.2	02E0005-003.001	Real	4.5	6.3	Soil	VOA-A-011	SW-846 8260	02E0005-003	20626[illegible]	74843[illegible]	8260.57	BENZENE, 1,2,4-TRIMETHYL	Organics	NON	95-63-6	6.3	UG/KG	U	V					1.6
[illegible]	600-120.2	02E0005-003.001	Real	4.5	6.3	Soil	VOA-A-011	SW-846 8260	02E0005-003	20626[illegible]	74843[illegible]	8260.57	BENZENE, 1,3,5-TRIMETHYL	Organics	NON	108-67-8	6.3	UG/KG	U	V					1.2
[illegible]	600-120.2	02E0005-003.001	Real	4.5	6.3	Soil	VOA-A-011	SW-846 8260	02E0005-003	20626[illegible]	74843[illegible]	8260.57	BROMOBENZENE	Organics	NON	108-86-1	6.3	UG/KG	U	V					1.9
[illegible]	600-120.2	02E0005-003.001	Real	4.5	6.3	Soil	VOA-A-011	SW-846 8260	02E0005-003	20626[illegible]	74843[illegible]	8260.57	Bromochloromethane	Organics	NON	74-97-5	6.3	UG/KG	U	V					1.6
[illegible]	600-120.2	02E0005-003.001	Real	4.5	6.3	Soil	VOA-A-011	SW-846 8260	02E0005-003	20626[illegible]	74843[illegible]	8260.57	Bromodichloromethane	Organics	NON	75-27-4	6.3	UG/KG	U	V					0.66
[illegible]	600-120.2	02E0005-003.001	Real	4.5	6.3	Soil	VOA-A-011	SW-846 8260	02E0005-003	20626[illegible]	74843[illegible]	8260.57	Bromoform	Organics	NON	75-25-2	6.3	UG/KG	U	V					1.2
[illegible]	600-120.2	02E0005-003.001	Real	4.5	6.3	Soil	VOA-A-011	SW-846 8260	02E0005-003	20626[illegible]	74843[illegible]	8260.57	Bromomethane	Organics	NON	74-83-9	6.3	UG/KG	U	V					1.6
[illegible]	600-120.2	02E0005-003.001	Real	4.5	6.3	Soil	VOA-A-011	SW-846 8260	02E0005-003	20626[illegible]	74843[illegible]	8260.57	CARBON DISULFIDE	Organics	NON	75-15-0	6.3	UG/KG	U	V					1.5
[illegible]	600-120.2	02E0005-003.001	Real	4.5	6.3	Soil	VOA-A-011	SW-846 8260	02E0005-003	20626[illegible]	74843[illegible]	8260.57	Carbon tetrachloride	Organics	NON	56-23-5	6.3	UG/KG	U	V					1.2
[illegible]	600-120.2	02E0005-003.001	Real	4.5	6.3	Soil	VOA-A-011	SW-846 8260	02E0005-003	20626[illegible]	74843[illegible]	8260.57	Chlorobenzene	Organics	NON	108-90-7	6.3	UG/KG	U	V					1.6
[illegible]	600-120.2	02E0005-003.001	Real	4.5	6.3	Soil	VOA-A-011	SW-846 8260	02E0005-003	20626[illegible]	74843[illegible]	8260.57	Chloroethane	Organics	NON	75-00-3	6.3	UG/KG	U	V					0.94
[illegible]	600-120.2	02E0005-003.001	Real	4.5	6.3	Soil	VOA-A-011	SW-846 8260	02E0005-003	20626[illegible]	74843[illegible]	8260.57	Chloroform	Organics	NON	67-66-3	6.3	UG/KG	U	V					1.6
[illegible]	600-120.2	02E0005-003.001	Real	4.5	6.3	Soil	VOA-A-011	SW-846 8260	02E0005-003	20626[illegible]	74843[illegible]	8260.57	Chloromethane	Organics	NON	74-87-3	6.3	UG/KG	U	V					1.6
[illegible]	600-120.2	02E0005-003.001	Real	4.5	6.3	Soil	VOA-A-011	SW-846 8260	02E0005-003	20626[illegible]	74843[illegible]	8260.57	cis-1,2-DICHLOROETHENE	Organics	NON	156-59-2	3.1	UG/KG	U	V					1.6
[illegible]	600-120.2	02E0005-003.001	Real	4.5	6.3	Soil	VOA-A-011	SW-846 8260	02E0005-003	20626[illegible]	74843[illegible]	8260.57	Cis-1,3-Dichloropropene	Organics	NON	10061-01-5	6.3	UG/KG	U	V					1.6
[illegible]	600-120.2	02E0005-003.001	Real	4.5	6.3	Soil	VOA-A-011	SW-846 8260	02E0005-003	20626[illegible]	74843[illegible]	8260.57	Dibromochloromethane	Organics	NON	124-48-1	6.3	UG/KG	U	V					1.2
[illegible]	600-120.2	02E0005-003.001	Real	4.5	6.3	Soil	VOA-A-011	SW-846 8260	02E0005-003	20626[illegible]	74843[illegible]	8260.57	DIBROMOMETHANE	Organics	NON	74-95-3	6.3	UG/KG	U	V					1.6
[illegible]	600-120.2	02E0005-003.001	Real	4.5	6.3	Soil	VOA-A-011	SW-846 8260	02E0005-003	20626[illegible]	74843[illegible]	8260.57	Dichlorodifluoromethane	Organics	NON	75-71-8	6.3	UG/KG	U	V					1.6
[illegible]	600-120.2	02E0005-003.001	Real	4.5	6.3	Soil	VOA-A-011	SW-846 8260	02E0005-003	20626[illegible]	74843[illegible]	8260.57	Ethylbenzene	Organics	NON	100-41-4	6.3	UG/KG	U	V					2
[illegible]	600-120.2	02E0005-003.001	Real	4.5	6.3	Soil	VOA-A-011	SW-846 8260	02E0005-003	20626[illegible]	74843[illegible]	8260.57	Hexachlorobutadiene	Organics	NON	87-68-3	6.3	UG/KG	U	V					1.6
[illegible]	600-120.2	02E0005-003.001	Real	4.5	6.3	Soil	VOA-A-011	SW-846 8260	02E0005-003	20626[illegible]	74843[illegible]	8260.57	ISOPROPYLBENZENE	Organics	NON	98-82-8	6.3	UG/KG	U	V					1.6
[illegible]	600-120.2	02E0005-003.001	Real	4.5	6.3	Soil	VOA-A-011	SW-846 8260	02E0005-003	20626[illegible]	74843[illegible]	8260.57	Methylene chloride	Organics	NON	75-09-2	1.6	UG/KG	JB	JB					1.1
[illegible]	600-120.2	02E0005-003.001	Real	4.5	6.3	Soil	VOA-A-011	SW-846 8260	02E0005-003	20626[illegible]	74843[illegible]	8260.57	Naphthalene	Organics	NON	91-20-3	6.3	UG/KG	U	U					1.6
[illegible]	600-120.2	02E0005-003.001	Real	4.5	6.3	Soil	VOA-A-011	SW-846 8260	02E0005-003	20626[illegible]	74843[illegible]	8260.57	n-BUTYLBENZENE	Organics	NON	104-51-8	6.3	UG/KG	U	V					1.5
[illegible]	600-120.2	02E0005-003.001	Real	4.5	6.3	Soil	VOA-A-011	SW-846 8260	02E0005-003	20626[illegible]	74843[illegible]	8260.57	n-PROPYLBENZENE	Organics	NON	103-65-1	6.3	UG/KG	U	V					1.2
[illegible]	600-120.2	02E0005-003.001	Real	4.5	6.3	Soil	VOA-A-011	SW-846 8260	02E0005-003	20626[illegible]	74843[illegible]	8260.57	o-CHLOROTOLUENE	Organics	NON	95-49-8	6.3	UG/KG	U	V					1.5
[illegible]	600-120.2	02E0005-003.001	Real	4.5	6.3	Soil	VOA-A-011	SW-846 8260	02E0005-003	20626[illegible]	74843[illegible]	8260.57	p-CHLOROTOLUENE	Organics	NON	106-43-4	6.3	UG/KG	U	V					1.6
[illegible]	600-120.2	02E0005-003.001	Real	4.5	6.3	Soil	VOA-A-011	SW-846 8260	02E0005-003	20626[illegible]	74843[illegible]	8260.57	sec-BUTYLBENZENE	Organics	NON	135-98-8	6.3	UG/KG	U	V					1.5
[illegible]	600-120.2	02E0005-003.001	Real	4.5	6.3	Soil	VOA-A-011	SW-846 8260	02E0005-003	20626[illegible]	74843[illegible]	8260.57	Styrene	Organics	NON	100-42-5	6.3	UG/KG	U	V					1.5
[illegible]	600-120.2	02E0005-003.001	Real	4.5	6.3	Soil	VOA-A-011	SW-846 8260	02E0005-003	20626[illegible]	74843[illegible]	8260.57	TCE	Organics	NON	79-01-6	6.3	UG/KG	U	V					0.83
[illegible]	600-120.2	02E0005-003.001	Real	4.5	6.3	Soil	VOA-A-011	SW-846 8260	02E0005-003	20626[illegible]	74843[illegible]	8260.57	tert-BUTYLBENZENE	Organics	NON	98-06-6	6.3	UG/KG	U	V					1.6
[illegible]	600-120.2	02E0005-003.001	Real	4.5	6.3	Soil	VOA-A-011	SW-846 8260	02E0005-003	20626[illegible]	74843[illegible]	8260.57	Tetrachloroethene	Organics	NON	127 18-4	6.3	UG/KG	U	V					1.6
[illegible]	600-120.2	02E0005-003.001	Real	4.5	6.3	Soil	VOA-A-011	SW-846 8260	02E0005-003	20626[illegible]	74843[illegible]	8260.57	Toluene	Organics	NON	108-88-3	6.3	UG/KG	U	V					1.2
[illegible]	600-120.2	02E0005-003.001	Real	4.5	6.3	Soil	VOA-A-011	SW-846 8260	02E0005-003	20626[illegible]	74843[illegible]	8260.57	trans-1,2-Dichloroethene	Organics	NON	156-60-5	3.1	UG/KG	U	V					0.94
[illegible]	600-120.2	02E0005-003.001	Real	4.5	6.3	Soil	VOA-A-011	SW-846 8260	02E0005-003	20626[illegible]	74843[illegible]	8260.57	Trans-1,3-Dichloropropene	Organics	NON	10061-02-6	6.3	UG/KG	U	V					0.99
[illegible]	600-120.2	02E0005-003.001	Real	4.5	6.3	Soil	VOA-A-011	SW-846 8260	02E0005-003	20626[illegible]	74843[illegible]	8260.57	Trichlorofluoromethane	Organics	NON	75-69-4	6.3	UG/KG	U	V					1.3
[illegible]	600-120.2	02E0005-003.001	Real	4.5	6.3	Soil	VOA-A-011	SW-846 8260	02E0005-003	20626[illegible]	74843[illegible]	8260.57	UNKNOWN		NON	TIC	110	UG/KG	J						0.64
[illegible]	600-120.2	02E0005-003.001	Real	4.5	6.3	Soil	VOA-A-011	SW-846 8260	02E0005-003	20626[illegible]	74843[illegible]	8260.57	Vinyl chloride	Organics	NON	75-01-4	6.3	UG/KG	U	V					
[illegible]	600-120.2	02E0005-016.001	Real	4.5	6.3	Soil	VOA-A-011	SW-846 8260	02E0005-016	20626[illegible]	74843[illegible]	8260.57	Xylenes (Total)	Organics	NON	1330-20-7	6.3	UG/KG	U	V					1.4
[illegible]	600-120.2	02E0005-016.001	Real	4.5	6.3	Soil	VOA-A-011	SW-846 8260	02E0005-016	20626[illegible]	74843[illegible]	8260.57	1,1,1,2-Tetrachloroethane	Organics	NON	630-20-6	5.6	UG/KG	U	V					3.5
[illegible]	600-120.2	02E0005-016.001	Real	4.5	6.3	Soil	VOA-A-011	SW-846 8260	02E0005-016	20626[illegible]	74843[illegible]	8260.57	1,1,1 TCA	Organics	NON	71-55-6	5.6	UG/KG	U	V					1.4
[illegible]	600-120.2	02E0005-016.001	Real	4.5	6.3	Soil	VOA-A-011	SW-846 8260	02E0005-016	20626[illegible]	74843[illegible]	8260.57	1,1,2,2-Tetrachloroethane	Organics	NON	79-34-5	5.6	UG/KG	U	V					1.5
[illegible]	600-120.2	02E0005-016.001	Real	4.5	6.3	Soil	VOA-A-011	SW-846 8260	02E0005-016	20626[illegible]	74843[illegible]	8260.57	1,1,2-TCA	Organics	NON	79-00-5	5.6	UG/KG	U	V					1.2
[illegible]	600-120.2	02E0005-016.001	Real	4.5	6.3	Soil	VOA-A-011	SW-846 8260	02E0005-016	20626[illegible]	74843[illegible]	8260.57	1,1,2-Trichlorotrifluoroethane	Organics	NON	76-13-1	5.6	UG/KG	U	V					1.4
[illegible]	600-120.2	02E0005-016.001	Real	4.5	6.3	Soil	VOA-A-011	SW-846 8260	02E0005-016	20626[illegible]	74843[illegible]	8260.57	1,1-DCA	Organics	NON	75-34-3	5.6	UG/KG	U	V					1.4
[illegible]	600-120.2	02E0005-016.001	Real	4.5	6.3	Soil	VOA-A-011	SW-846 8260	02E0005-016	20626[illegible]	74843[illegible]	8260.57	1,1-DCE	Organics	NON	75-35-4	5.6	UG/KG	U	V					1.3
[illegible]	600-120.2	02E0005-016.001	Real	4.5	6.3	Soil	VOA-A-011	SW-846 8260	02E0005-016	20626[illegible]	74843[illegible]	8260.57	1,1-Dichloropropene	Organics	NON	563-58-6	5.6	UG/KG	U	V					1.2
[illegible]	600-120.2	02E0005-016.001	Real	4.5	6.3	Soil	VOA-A-011	SW-846 8260	02E0005-016	20626[illegible]	74843[illegible]	8260.57	1,2,3-Trichlorobenzene	Organics	NON	87-61-6	5.6	UG/KG	U	V					1.4
[illegible]	600-120.2	02E0005-016.001	Real	4.5	6.3	Soil	VOA-A-011	SW-846 8260	02E0005-016	20626[illegible]	74843[illegible]	8260.57	1,2,3-Trichloropropane	Organics	NON	96-18-4	5.6	UG/KG	U	V					0.91
[illegible]	600-120.2	02E0005-016.001	Real	4.5	6.3	Soil	VOA-A-011	SW-846 8260	02E0005-016	20626[illegible]	74843[illegible]	8260.57	1,2,4-Trichlorobenzene	Organics	NON	120-82-1	5.6	UG/KG	U	V					1.2
[illegible]	600-120.2	02E0005-016.001	Real	4.5	6.3	Soil	VOA-A-011	SW-846 8260	02E0005-016	20626[illegible]	74843[illegible]	8260.57	1,2-DCA	Organics	NON	107-06-2	5.6	UG/KG	U	V					0.9
[illegible]	600-120.2	02E0005-016.001	Real	4.5	6.3	Soil	VOA-A-011	SW-846 8260	02E0005-016	20626[illegible]	74843[illegible]	8260.57	1,2-DCB	Organics	NON	95-50-1	5.6	UG/KG	U	V					1.4
[illegible]	600-120.2	02E0005-016.001	Real	4.5	6.3	Soil	VOA-A-011	SW-846 8260	02E0005-016	20626[illegible]	74843[illegible]	8260.57	1,2-Dibromo-3-chloropropane	Organics	NON	96-12-8	5.6	UG/KG	U	V					1.2
[illegible]	600-120.2	02E0005-016.001	Real	4.5	6.3	Soil	VOA-A-011	SW-846 8260	02E0005-016	20626[illegible]	74843[illegible]	8260.57	1,2-DIBROMOETHANE	Organics	NON	106-93-4	5.6	UG/KG	U	V					1.4
[illegible]	600-120.2	02E0005-016.001	Real	4.5	6.3	Soil	VOA-A-011	SW-846 8260	02E0005-016	20626[illegible]	74843[illegible]	8260.57	1,2-Dichloropropane	Organics	NON	78-87-5	5.6	UG/KG	U	V					
[illegible]	600-120.2	02E0005-016.001	Real	4.5	6.3	Soil	VOA-A-011	SW-846 8260	02E0005-016	20626[illegible]	74843[illegible]	8260.57	1,3-DICHLOROBENZENE	Organics	NON	541 73-1	5.6	UG/KG	U	V					1.4
[illegible]	600-120.2	02E0005-016.001	Real	4.5	6.3	Soil	VOA-A-011	SW-846 8260	02E0005-016	20626[illegible]	74843[illegible]	8260.57	1,3-DICHLOROPROPANE	Organics	NON	142-28-9	5.6	UG/KG	U	V					1.1
[illegible]	600-120.2	02E0005-016.001	Real	4.5	6.3	Soil	VOA-A-011	SW-846 8260	02E0005-016	20626[illegible]	74843[illegible]	8260.57	1,4-DCB	Organics	NON	106-46-7	5.6	UG/KG	U	V					1.4

69

IHSS 120 2 Raw Data

[illegible]	600-120.2	02E0005-003.001	Real	4.5	6.3	Soil	VOA-A-011	SW-846 8260	02E0005-003	20626[illegible]	74843[illegible]	8260.57	1,2-DCB	Organics	NON	106-46-7	6.3	UG/KG	U	V					
[illegible]	600-120.2	02E0005-003.001	Real	4.5	6.3	Soil	VOA-A-011	SW-846 8260	02E0005-003	20626[illegible]	74843[illegible]	8260.57	2,2-DICHLOROPROPANE	Organics	NON	594-20-7	6.3	UG/KG	U	V					1.6
[illegible]	600-120.2	02E0005-003.001	Real	4.5	6.3	Soil	VOA-A-011	SW-846 8260	02E0005-003	20626[illegible]	74843[illegible]	8260.57	2-Butanone	Organics	NON	78-93-3	25	UG/KG	U	V					1
[illegible]	600-120.2	02E0005-003.001	Real	4.5	6.3	Soil	VOA-A-011	SW-846 8260	02E0005-003	20626[illegible]	74843[illegible]	8260.57	2-HEXANONE	Organics	NON	591 78-6	25	UG/KG	U	V					5.6
[illegible]	600-120.2	02E0005-003.001	Real	4.5	6.3	Soil	VOA-A-011	SW-846 8260	02E0005-003	20626[illegible]	74843[illegible]	8260.57	4-ISOPROPYLTOLUENE	Organics	NON	99-87-6	6.3	UG/KG	U	V					5.6
[illegible]	600-120.2	02E0005-003.001	Real	4.5	6.3	Soil	VOA-A-011	SW-846 8260	02E0005-003	20626[illegible]	74843[illegible]	8260.57	4-METHYL-2-PENTANONE	Organics	NON	108-10-1	25	UG/KG	U	V					1.9
[illegible]	600-120.2	02E0005-003.001	Real	4.5	6.3	Soil	VOA-A-011	SW-846 8260	02E0005-003	20626[illegible]	74843[illegible]	8260.57	Acetone	Organics	NON	67-64-1	25	UG/KG	U	V					4.9
[illegible]	600-120.2	02E0005-003.001	Real	4.5	6.3	Soil	VOA-A-011	SW-846 8260	02E0005-003	20626[illegible]	74843[illegible]	8260.57	Benzene	Organics	NON	71-43-2	6.3	UG/KG	U	V					5.6
[illegible]	600-120.2	02E0005-003.001	Real	4.5	6.3	Soil	VOA-A-011	SW-846 8260	02E0005-003	20626[illegible]	74843[illegible]	8260.57	BENZENE, 1,2,4-TRIMETHYL	Organics	NON	95-63-6	6.3	UG/KG	U	V					1.6
[illegible]	600-120.2	02E0005-003.001	Real	4.5	6.3	Soil	VOA-A-011	SW-846 8260	02E0005-003	20626[illegible]	74843[illegible]	8260.57	BENZENE, 1,3,5-TRIMETHYL	Organics	NON	108-67-8	6.3	UG/KG	U	V					1.2
[illegible]	600-120.2	02E0005-003.001	Real	4.5	6.3	Soil	VOA-A-011	SW-846 8260	02E0005-003	20626[illegible]	74843[illegible]	8260.57	BROMOBENZENE	Organics	NON	108-86-1	6.3	UG/KG	U	V					1.9
[illegible]	600-120.2	02E0005-003.001	Real	4.5	6.3	Soil	VOA-A-011	SW-846 8260	02E0005-003	20626[illegible]	74843[illegible]	8260.57	Bromochloromethane	Organics	NON	74-97-5	6.3	UG/KG	U	V					1.6
[illegible]	600-120.2	02E0005-003.001	Real	4.5	6.3	Soil	VOA-A-011	SW-846 8260	02E0005-003	20626[illegible]	74843[illegible]	8260.57	Bromodichloromethane	Organics	NON	75-27-4	6.3	UG/KG	U	V					0.66
[illegible]	600-120.2	02E0005-003.001	Real	4.5	6.3	Soil	VOA-A-011	SW-846 8260	02E0005-003	20626[illegible]	74843[illegible]	8260.57	Bromoform	Organics	NON	75-25-2	6.3	UG/KG	U	V					1.2
[illegible]	600-120.2	02E0005-003.001	Real	4.5	6.3	Soil	VOA-A-011	SW-846 8260	02E0005-003	20626[illegible]	74843[illegible]	8260.57	Bromomethane	Organics	NON	74-83-9	6.3	UG/KG	U	V					1.6
[illegible]	600-120.2	02E0005-003.001	Real	4.5	6.3	Soil	VOA-A-011	SW-846 8260	02E0005-003	20626[illegible]	74843[illegible]	8260.57	CARBON DISULFIDE	Organics	NON	75-15-0	6.3	UG/KG	U	V					1.5
[illegible]	600-120.2	02E0005-003.001	Real	4.5	6.3	Soil	VOA-A-011	SW-846 8260	02E0005-003	20626[illegible]	74843[illegible]	8260.57	Carbon tetrachloride	Organics	NON	56-23-5	6.3	UG/KG	U	V					1.2
[illegible]	600-120.2	02E0005-003.001	Real	4.5	6.3	Soil	VOA-A-011	SW-846 8260	02E0005-003	20626[illegible]	74843[illegible]	8260.57	Chlorobenzene	Organics	NON	108-90-7	6.3	UG/KG	U	V					1.6
[illegible]	600-120.2	02E0005-003.001	Real	4.5	6.3	Soil	VOA-A-011	SW-846 8260	02E0005-003	20626[illegible]	74843[illegible]	8260.57	Chloroethane	Organics	NON	75-00-3	6.3	UG/KG	U	V					0.94
[illegible]	600-120.2	02E0005-003.001	Real	4.5	6.3	Soil	VOA-A-011	SW-846 8260	02E0005-003	20626[illegible]	74843[illegible]	8260.57	Chloroform	Organics	NON	67-66-3	6.3	UG/KG	U	V					1.6
[illegible]	600-120.2	02E0005-003.001	Real	4.5	6.3	Soil	VOA-A-011	SW-846 8260	02E0005-003	20626[illegible]	74843[illegible]	8260.57	Chloromethane	Organics	NON	74-87-3	6.3	UG/KG	U	V					1.6
[illegible]	600-120.2	02E0005-003.001	Real	4.5	6.3	Soil	VOA-A-011	SW-846 8260	02E0005-003	20626[illegible]	74843[illegible]	8260.57	cis-1,2-DICHLOROETHENE	Organics	NON	156-59-2	3.1	UG/KG	U	V					1.6
[illegible]	600-120.2	02E0005-003.001	Real	4.5	6.3	Soil	VOA-A-011	SW-846 8260	02E0005-003	20626[illegible]	74843[illegible]	8260.57	Cis-1,3-Dichloropropene	Organics	NON	10061-01-5	6.3	UG/KG	U	V					1.6
[illegible]	600-120.2	02E0005-003.001	Real	4.5	6.3	Soil	VOA-A-011	SW-846 8260	02E0005-003	20626[illegible]	74843[illegible]	8260.57	Dibromochloromethane	Organics	NON	124-48-1	6.3	UG/KG	U	V					1.2
[illegible]	600-120.2	02E0005-003.001	Real	4.5	6.3	Soil	VOA-A-011	SW-846 8260	02E0005-003	20626[illegible]	74843[illegible]	8260.57	DIBROMOMETHANE	Organics	NON	74-95-3	6.3	UG/KG	U	V					1.6
[illegible]	600-120.2	02E0005-003.001	Real	4.5	6.3	Soil	VOA-A-011	SW-846 8260	02E0005-003	20626[illegible]	74843[illegible]	8260.57	Dichlorodifluoromethane	Organics	NON	75-71-8	6.3	UG/KG	U	V					1.6
[illegible]	600-120.2	02E0005-003.001	Real	4.5	6.3	Soil	VOA-A-011	SW-846 8260	02E0005-003	20626[illegible]	74843[illegible]	8260.57	Ethylbenzene	Organics	NON	100-41-4	6.3	UG/KG	U	V					2
[illegible]	600-120.2	02E0005-003.001	Real	4.5	6.3	Soil	VOA-A-011	SW-846 8260	02E0005-003	20626[illegible]	74843[illegible]	8260.57	Hexachlorobutadiene	Organics	NON	87-68-3	6.3	UG/KG	U	V					1.6
[illegible]	600-120.2	02E0005-003.001	Real	4.5	6.3	Soil	VOA-A-011	SW-846 8260	02E0005-003	20626[illegible]	74843[illegible]	8260.57	ISOPROPYLBENZENE	Organics	NON	98-82-8	6.3	UG/KG	U	V					1.6
[illegible]	600-120.2	02E0005-003.001	Real	4.5	6.3	Soil	VOA-A-011	SW-846 8260	02E0005-003	20626[illegible]	74843[illegible]	8260.57	Methylene chloride	Organics	NON	75-09-2	1.6	UG/KG	JB	JB					1.1
[illegible]	600-120.2	02E0005-003.001	Real	4.5	6.3	Soil	VOA-A-011	SW-846 8260	02E0005-003	20626[illegible]	74843[illegible]	8260.57	Naphthalene	Organics	NON	91-20-3	6.3	UG/KG	U	U					1.6
[illegible]	600-120.2	02E0005-003.001	Real	4.5	6.3	Soil	VOA-A-011	SW-846 8260	02E0005-003	20626[illegible]	74843[illegible]	8260.57	n-BUTYLBENZENE	Organics	NON	104-51-8	6.3	UG/KG	U	V					1.5
[illegible]	600-120.2	02E0005-003.001	Real	4.5	6.3	Soil	VOA-A-011	SW-846 8260	02E0005-003	20626[illegible]	74843[illegible]	8260.57	n-PROPYLBENZENE	Organics	NON	103-65-1	6.3	UG/KG	U	V					1.2
[illegible]	600-120.2	02E0005-003.001	Real	4.5	6.3	Soil	VOA-A-011	SW-846 8260	02E0005-003	20626[illegible]	74843[illegible]	8260.57	o-CHLOROTOLUENE	Organics	NON	95-49-8	6.3	UG/KG	U	V					1.5
[illegible]	600-120.2	02E0005-003.001	Real	4.5	6.3	Soil	VOA-A-011	SW-846 8260	02E0005-003	20626[illegible]	74843[illegible]	8260.57	p-CHLOROTOLUENE	Organics	NON	106-43-4	6.3	UG/KG	U	V					1.6
[illegible]	600-120.2	02E0005-003.001	Real	4.5	6.3	Soil	VOA-A-011	SW-846 8260	02E0005-003	20626[illegible]	74843[illegible]	8260.57	sec-BUTYLBENZENE	Organics	NON	135-98-8	6.3	UG/KG	U	V					1.5
[illegible]	600-120.2	02E0005-003.001	Real	4.5	6.3	Soil	VOA-A-011	SW-846 8260	02E0005-003	20626[illegible]	74843[illegible]	8260.57	Styrene	Organics	NON	100-42-5	6.3	UG/KG	U	V					1.5
[illegible]	600-120.2	02E0005-003.001	Real	4.5	6.3	Soil	VOA-A-011	SW-846 8260	02E0005-003	20626[illegible]	74843[illegible]	8260.57	TCE	Organics	NON	79-01-6	6.3	UG/KG	U	V					0.83
[illegible]	600-120.2	02E0005-003.001	Real	4.5	6.3	Soil	VOA-A-011	SW-846 8260	02E0005-003	20626[illegible]	74843[illegible]	8260.57	tert-BUTYLBENZENE	Organics	NON	98-06-6	6.3	UG/KG	U	V					1.6
[illegible]	600-120.2	02E0005-003.001	Real	4.5	6.3	Soil	VOA-A-011	SW-846 8260	02E0005-003	20626[illegible]	74843[illegible]	8260.57	Tetrachloroethene	Organics	NON	127 18-4	6.3	UG/KG	U	V					1.6
[illegible]	600-120.2	02E0005-003.001	Real	4.5	6.3	Soil	VOA-A-011	SW-846 8260	02E0005-003	20626[illegible]	74843[illegible]	8260.57	Toluene	Organics	NON	108-88-3	6.3	UG/KG	U	V					1.2
[illegible]	600-120.2	02E0005-003.001	Real	4.5	6.3	Soil	VOA-A-011	SW-846 8260	02E0005-003	20626[illegible]	74843[illegible]	8260.57	trans-1,2-Dichloroethene	Organics	NON	156-60-5	3.1	UG/KG	U	V					0.94
[illegible]	600-120.2	02E0005-003.001	Real	4.5	6.3	Soil	VOA-A-011	SW-846 8260	02E0005-003	20626[illegible]	74843[illegible]	8260.57	Trans-1,3-Dichloropropene	Organics	NON	10061-02-6	6.3	UG/KG	U	V					0.99
[illegible]	600-120.2	02E0005-003.001	Real	4.5	6.3	Soil	VOA-A-011	SW-846 8260	02E0005-003	20626[illegible]	74843[illegible]	8260.57	Trichlorofluoromethane	Organics	NON	75-69-4	6.3	UG/KG	U	V					1.3
[illegible]	600-120.2	02E0005-003.001	Real	4.5	6.3	Soil	VOA-A-011	SW-846 8260	02E0005-003	20626[illegible]	74843[illegible]	8260.57	UNKNOWN		NON	TIC	110	UG/KG	J						0.64
[illegible]	600-120.2	02E0005-003.001	Real	4.5	6.3	Soil	VOA-A-011	SW-846 8260	02E0005-003	20626[illegible]	74843[illegible]	8260.57	Vinyl chloride	Organics	NON	75-01-4	6.3	UG/KG	U	V					
[illegible]	600-120.2	02E0005-016.001	Real	4.5	6.3	Soil	VOA-A-011	SW-846 8260	02E0005-016	20626[illegible]	74843[illegible]	8260.57	Xylenes (Total)	Organics	NON	1330-20-7	6.3	UG/KG	U	V					1.4
[illegible]	600-120.2	02E0005-016.001	Real	4.5	6.3	Soil	VOA-A-011	SW-846 8260	02E0005-016	20626[illegible]	74843[illegible]	8260.57	1,1,1,2-Tetrachloroethane	Organics	NON	630-20-6	5.6	UG/KG	U	V					3.5
[illegible]	600-120.2	02E0005-016.001	Real	4.5	6.3	Soil	VOA-A-011	SW-846 8260	02E0005-016	20626[illegible]	74843[illegible]	8260.57	1,1,1 TCA	Organics	NON	71-55-6	5.6	UG/KG	U	V					1.4
[illegible]	600-120.2	02E0005-016.001	Real	4.5	6.3	Soil	VOA-A-011	SW-846 8260	02E0005-016	20626[illegible]	74843[illegible]	8260.57	1,1,2,2-Tetrachloroethane	Organics	NON	79-34-5	5.6	UG/KG	U	V					1.5
[illegible]	600-120.2	02E0005-016.001	Real	4.5	6.3	Soil	VOA-A-011	SW-846 8260	02E0005-016	20626[illegible]	74843[illegible]	8260.57	1,1,2-TCA	Organics	NON	79-00-5	5.6	UG/KG	U	V					1.2
[illegible]	600-120.2	02E0005-016.001	Real	4.5	6.3	Soil	VOA-A-011	SW-846 8260	02E0005-016	20626[illegible]	74843[illegible]	8260.57	1,1,2-Trichlorotrifluoroethane	Organics	NON	76-13-1	5.6	UG/KG	U	V					1.4
[illegible]	600-120.2	02E0005-016.001	Real	4.5	6.3	Soil	VOA-A-011	SW-846 8260	02E0005-016	20626[illegible]	74843[illegible]	8260.57	1,1-DCA	Organics	NON	75-34-3	5.6	UG/KG	U	V					1.4
[illegible]	600-120.2	02E0005-016.001	Real	4.5	6.3	Soil	VOA-A-011	SW-846 8260	02E0005-016	20626[illegible]	74843[illegible]	8260.57	1,1-DCE	Organics	NON	75-35-4	5.6	UG/KG	U	V					1.3
[illegible]	600-120.2	02E0005-016.001	Real	4.5	6.3	Soil	VOA-A-011	SW-846 8260	02E0005-016	20626[illegible]	74843[illegible]	8260.57	1,1-Dichloropropene	Organics	NON	563-58-6	5.6	UG/KG	U	V					1.2
[illegible]	600-120.2	02E0005-016.001	Real	4.5	6.3	Soil	VOA-A-011	SW-846 8260	02E0005-016	20626[illegible]	74843[illegible]	8260.57	1,2,3-Trichlorobenzene	Organics	NON	87-61-6	5.6	UG/KG	U	V					1.4
[illegible]	600-120.2	02E0005-016.001	Real	4.5	6.3	Soil	VOA-A-011	SW-846 8260	02E0005-016	20626[illegible]	74843[illegible]	8260.57	1,2,3-Trichloropropane	Organics	NON	96-18-4	5.6	UG/KG	U	V					0.91
[illegible]	600-120.2	02E0005-016.001	Real	4.5	6.3	Soil	VOA-A-011	SW-846 8260	02E0005-016	20626[illegible]	74843[illegible]	8260.57	1,2,4-Trichlorobenzene	Organics	NON	120-82-1	5.6	UG/KG	U	V					1.2
[illegible]	600-120.2	02E0005-016.001	Real	4.5	6.3	Soil	VOA-A-011	SW-846 8260	02E0005-016	20626[illegible]	74843[illegible]	8260.57	1,2-DCA	Organics	NON	107-06-2	5.6	UG/KG	U	V					0.9
[illegible]	600-120.2	02E0005-016.001	Real	4.5	6.3	Soil	VOA-A-011	SW-846 8260	02E0005-016	20626[illegible]	74843[illegible]	8260.57	1,2-DCB	Organics	NON	95-50-1	5.6	UG/KG	U	V					1.4
[illegible]	600-120.2	02E0005-016.001	Real	4.5	6.3	Soil	VOA-A-011	SW-846 8260	02E0005-016	20626[illegible]	74843[illegible]	8260.57	1,2-Dibromo-3-chloropropane	Organics	NON	96-12-8	5.6	UG/KG	U	V					1.2
[illegible]	600-120.2	02E0005-016.001	Real	4.5	6.3	Soil	VOA-A-011	SW-846 8260	02E0005-016	20626[illegible]	74843[illegible]	8260.57	1,2-DIBROMOETHANE	Organics	NON	106-93-4	5.6	UG/KG	U	V					1.4
[illegible]	600-120.2	02E0005-016.001	Real	4.5	6.3	Soil	VOA-A-011	SW-846 8260	02E0005-016	20626[illegible]	74843[illegible]	8260.57	1,2-Dichloropropane	Organics	NON	78-87-5	5.6	UG/KG	U	V					
[illegible]	600-120.2	02E0005-016.001	Real	4.5	6.3	Soil	VOA-A-011	SW-846 8260	02E0005-016	20626[illegible]	74843[illegible]	8260.57	1,3-DICHLOROBENZENE	Organics	NON	541 73-1	5.6	UG/KG	U	V					1.4
[illegible]	600-120.2	02E0005-016.001	Real	4.5	6.3	Soil	VOA-A-011	SW-846 8260	02E0005-016	20626[illegible]	74843[illegible]	8260.57	1,3-DICHLOROPROPANE	Organics	NON	142-28-9	5.6	UG/KG	U	V					1.1
[illegible]	600-120.2	02E0005-016.001	Real	4.5	6.3	Soil	VOA-A-011	SW-846 8260	02E0005-016	20626[illegible]	74843[illegible]	8260.57	1,4-DCB	Organics	NON	106-46-7	5.6	UG/KG	U	V					1.4

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IHSS 120 2 Raw Data

02SE-D010	600-180.2	02E0008-010.001	Real	4.5	6.5	Soil	VOA-A-011	SW-846 8260	02E0008-010	2082641 767	748372.337	8021.08	2,3-DICHLOROPROPANE	Organics	NON	594-20-7	5.6	UG/KG	U				0.9
02SE-D010	600-180.2	02E0008-010.001	Real	4.5	6.5	Soil	VOA-A-011	SW-846 8260	02E0008-010	2082641 767	748372.337	8021.08	2-Butanone	Organics	NON	78-93-3	22	UG/KG	U	V			5.3
02SE-D010	600-180.2	02E0008-010.001	Real	4.5	6.5	Soil	VOA-A-011	SW-846 8260	02E0008-010	2082641 767	748372.337	8021.08	2-HEXANONE	Organics	NON	591 78-6	22	UG/KG	U	V			5.2
02SE-D010	600-180.2	02E0008-010.001	Real	4.5	6.5	Soil	VOA-A-011	SW-846 8260	02E0008-010	2082641 767	748372.337	8021.08	4-ISOPROPYLTOLUENE	Organics	NON	99-87-6	5.6	UG/KG	U				1.7
02SE-D010	600-180.2	02E0008-010.001	Real	4.5	6.5	Soil	VOA-A-011	SW-846 8260	02E0008-010	2082641 767	748372.337	8021.08	4-METHYL 2-PENTANONE	Organics	NON	108-10-1	22	UG/KG	U	V			4.2
02SE-D010	600-180.2	02E0008-010.001	Real	4.5	6.5	Soil	VOA-A-011	SW-846 8260	02E0008-010	2082641 767	748372.337	8021.08	Acetone	Organics	NON	67-64 1	42	UG/KG		V			5.2
02SE-D010	600-180.2	02E0008-010.001	Real	4.5	6.5	Soil	VOA-A-011	SW-846 8260	02E0008-010	2082641 767	748372.337	8021.08	Benzene	Organics	NON	71-43-2	5.6	UG/KG	U				1
02SE-D010	600-180.2	02E0008-010.001	Real	4.5	6.5	Soil	VOA-A-011	SW-846 8260	02E0008-010	2082641 767	748372.337	8021.08	BENZENE, 1,2,4 TRIMETHYL	Organics	NON	95-63-6	5.6	UG/KG	U				1.1
02SE-D010	600-180.2	02E0008-010.001	Real	4.5	6.5	Soil	VOA-A-011	SW-846 8260	02E0008-010	2082641 767	748372.337	8021.08	BENZENE, 1,3,5-TRIMETHYL	Organics	NON	108-67-8	5.6	UG/KG	U				1.4
02SE-D010	600-180.2	02E0008-010.001	Real	4.5	6.5	Soil	VOA-A-011	SW-846 8260	02E0008-010	2082641 767	748372.337	8021.08	BROMOBENZENE	Organics	NON	108-86-1	5.6	UG/KG	U				1
02SE-D010	600-180.2	02E0008-010.001	Real	4.5	6.5	Soil	VOA-A-011	SW-846 8260	02E0008-010	2082641 767	748372.337	8021.08	Bromochloromethane	Organics	NON	74-97-5	5.6	UG/KG	U				0.8
02SE-D010	600-180.2	02E0008-010.001	Real	4.5	6.5	Soil	VOA-A-011	SW-846 8260	02E0008-010	2082641 767	748372.337	8021.08	Bromodichloromethane	Organics	NON	75-27-4	5.6	UG/KG	U				1
02SE-D010	600-180.2	02E0008-010.001	Real	4.5	6.5	Soil	VOA-A-011	SW-846 8260	02E0008-010	2082641 767	748372.337	8021.08	Bromoform	Organics	NON	75-25-2	5.6	UG/KG	U				1
02SE-D010	600-180.2	02E0008-010.001	Real	4.5	6.5	Soil	VOA-A-011	SW-846 8260	02E0008-010	2082641 767	748372.337	8021.08	Bromomethane	Organics	NON	74-83-9	5.6	UG/KG	U				1.4
02SE-D010	600-180.2	02E0008-010.001	Real	4.5	6.5	Soil	VOA-A-011	SW-846 8260	02E0008-010	2082641 767	748372.337	8021.08	CARBON DISULFIDE	Organics	NON	75-15-0	5.6	UG/KG	U				1
02SE-D010	600-180.2	02E0008-010.001	Real	4.5	6.5	Soil	VOA-A-011	SW-846 8260	02E0008-010	2082641 767	748372.337	8021.08	Carbon tetrachloride	Organics	NON	56-23-5	5.6	UG/KG	U				1.4
02SE-D010	600-180.2	02E0008-010.001	Real	4.5	6.5	Soil	VOA-A-011	SW-846 8260	02E0008-010	2082641 767	748372.337	8021.08	Chlorobenzene	Organics	NON	108-90-7	5.6	UG/KG	U				0.8
02SE-D010	600-180.2	02E0008-010.001	Real	4.5	6.5	Soil	VOA-A-011	SW-846 8260	02E0008-010	2082641 767	748372.337	8021.08	Chloroethane	Organics	NON	75-00-3	5.6	UG/KG	U				1.5
02SE-D010	600-180.2	02E0008-010.001	Real	4.5	6.5	Soil	VOA-A-011	SW-846 8260	02E0008-010	2082641 767	748372.337	8021.08	Chloroform	Organics	NON	67-66-3	5.6	UG/KG	U				1
02SE-D010	600-180.2	02E0008-010.001	Real	4.5	6.5	Soil	VOA-A-011	SW-846 8260	02E0008-010	2082641 767	748372.337	8021.08	Chloromethane	Organics	NON	74-87-3	5.6	UG/KG	U				1.7
02SE-D010	600-180.2	02E0008-010.001	Real	4.5	6.5	Soil	VOA-A-011	SW-846 8260	02E0008-010	2082641 767	748372.337	8021.08	cis-1,2-DICHLOROETHENE	Organics	NON	156-59-2	2.8	UG/KG	U				0.9
02SE-D010	600-180.2	02E0008-010.001	Real	4.5	6.5	Soil	VOA-A-011	SW-846 8260	02E0008-010	2082641 767	748372.337	8021.08	Cis-1,3-Dichloropropene	Organics	NON	10061-01-5	5.6	UG/KG	U				1.1
02SE-D010	600-180.2	02E0008-010.001	Real	4.5	6.5	Soil	VOA-A-011	SW-846 8260	02E0008-010	2082641 767	748372.337	8021.08	Dibromochloromethane	Organics	NON	124-48-1	5.6	UG/KG	U				1
02SE-D010	600-180.2	02E0008-010.001	Real	4.5	6.5	Soil	VOA-A-011	SW-846 8260	02E0008-010	2082641 767	748372.337	8021.08	DIBROMOMETHANE	Organics	NON	74-95-3	5.6	UG/KG	U				1
02SE-D010	600-180.2	02E0008-010.001	Real	4.5	6.5	Soil	VOA-A-011	SW-846 8260	02E0008-010	2082641 767	748372.337	8021.08	Dichlorodifluoromethane	Organics	NON	75-71-8	5.6	UG/KG	U				1.5
02SE-D010	600-180.2	02E0008-010.001	Real	4.5	6.5	Soil	VOA-A-011	SW-846 8260	02E0008-010	2082641 767	748372.337	8021.08	Ethylbenzene	Organics	NON	100-41-4	5.6	UG/KG	U				1.6
02SE-D010	600-180.2	02E0008-010.001	Real	4.5	6.5	Soil	VOA-A-011	SW-846 8260	02E0008-010	2082641 767	748372.337	8021.08	Hexachlorobutadiene	Organics	NON	87-68-3	5.6	UG/KG	U				1.4
02SE-D010	600-180.2	02E0008-010.001	Real	4.5	6.5	Soil	VOA-A-011	SW-846 8260	02E0008-010	2082641 767	748372.337	8021.08	ISOPROPYLBENZENE	Organics	NON	98-82-8	5.6	UG/KG	U				1.6
02SE-D010	600-180.2	02E0008-010.001	Real	4.5	6.5	Soil	VOA-A-011	SW-846 8260	02E0008-010	2082641 767	748372.337	8021.08	Methylene chloride	Organics	NON	75-09-2	5.6	UG/KG	U				0.9
02SE-D010	600-180.2	02E0008-010.001	Real	4.5	6.5	Soil	VOA-A-011	SW-846 8260	02E0008-010	2082641 767	748372.337	8021.08	Naphthalene	Organics	NON	91-20-3	5.6	UG/KG	U				0.9
02SE-D010	600-180.2	02E0008-010.001	Real	4.5	6.5	Soil	VOA-A-011	SW-846 8260	02E0008-010	2082641 767	748372.337	8021.08	n-BUTYLBENZENE	Organics	NON	104-51-8	5.6	UG/KG	U				0.9
02SE-D010	600-180.2	02E0008-010.001	Real	4.5	6.5	Soil	VOA-A-011	SW-846 8260	02E0008-010	2082641 767	748372.337	8021.08	n-PROPYLBENZENE	Organics	NON	103-65-1	5.6	UG/KG	U				1.7
02SE-D010	600-180.2	02E0008-010.001	Real	4.5	6.5	Soil	VOA-A-011	SW-846 8260	02E0008-010	2082641 767	748372.337	8021.08	o-CHLOROTOLUENE	Organics	NON	95-49-8	5.6	UG/KG	U				1.1
02SE-D010	600-180.2	02E0008-010.001	Real	4.5	6.5	Soil	VOA-A-011	SW-846 8260	02E0008-010	2082641 767	748372.337	8021.08	p-CHLOROTOLUENE	Organics	NON	106-43-4	5.6	UG/KG	U				1.4
02SE-D010	600-180.2	02E0008-010.001	Real	4.5	6.5	Soil	VOA-A-011	SW-846 8260	02E0008-010	2082641 767	748372.337	8021.08	sec-BUTYLBENZENE	Organics	NON	135-98-8	5.6	UG/KG	U				1.1
02SE-D010	600-180.2	02E0008-010.001	Real	4.5	6.5	Soil	VOA-A-011	SW-846 8260	02E0008-010	2082641 767	748372.337	8021.08	Styrene	Organics	NON	100-42-5	5.6	UG/KG	U				1.2
02SE-D010	600-180.2	02E0008-010.001	Real	4.5	6.5	Soil	VOA-A-011	SW-846 8260	02E0008-010	2082641 767	748372.337	8021.08	TCE	Organics	NON	79-01-6	5.6	UG/KG	U				0.7
02SE-D010	600-180.2	02E0008-010.001	Real	4.5	6.5	Soil	VOA-A-011	SW-846 8260	02E0008-010	2082641 767	748372.337	8021.08	tert-BUTYLBENZENE	Organics	NON	98-06-6	5.6	UG/KG	U				0.9
02SE-D010	600-180.2	02E0008-010.001	Real	4.5	6.5	Soil	VOA-A-011	SW-846 8260	02E0008-010	2082641 767	748372.337	8021.08	Tetrachloroethene	Organics	NON	127 18-4	5.6	UG/KG	U				1.6
02SE-D010	600-180.2	02E0008-010.001	Real	4.5	6.5	Soil	VOA-A-011	SW-846 8260	02E0008-010	2082641 767	748372.337	8021.08	Toluene	Organics	NON	108-88-3	5.6	UG/KG	U				1.1
02SE-D010	600-180.2	02E0008-010.001	Real	4.5	6.5	Soil	VOA-A-011	SW-846 8260	02E0008-010	2082641 767	748372.337	8021.08	trans-1,2-Dichloroethene	Organics	NON	156-60-5	2.8	UG/KG	U				0.8
02SE-D010	600-180.2	02E0008-010.001	Real	4.5	6.5	Soil	VOA-A-011	SW-846 8260	02E0008-010	2082641 767	748372.337	8021.08	Trans-1,3-Dichloropropene	Organics	NON	10061-02-6	5.6	UG/KG	U				0.8
02SE-D010	600-180.2	02E0008-010.001	Real	4.5	6.5	Soil	VOA-A-011	SW-846 8260	02E0008-010	2082641 767	748372.337	8021.08	Trichlorofluoromethane	Organics	NON	75-69-4	5.6	UG/KG	U				1.1
02SE-D010	600-180.2	02E0008-010.001	Real	4.5	6.5	Soil	VOA-A-011	SW-846 8260	02E0008-010	2082641 767	748372.337	8021.08	Vinyl chloride	Organics	NON	75-01-4	5.6	UG/KG	U				0.5
02SE-D010	600-180.2	02E0008-010.001	Real	4.5	6.5	Soil	VOA-A-011	SW-846 8260	02E0008-010	2082641 767	748372.337	8021.08	Xylenes (total)	Organics	NON	1330-20-7	5.6	UG/KG	U				1.2
02SE-D014	600-	02E0008-022.001	Real	4.5	6.5	Soil	VOA-A-011	SW-846 8260	02E0008-022	2082639 883	748384.76	8020.81	1,1,1,2-Tetrachloroethane	Organics	NON	630-20-6	5.4	UG/KG	U				3.2
02SE-D014	600-	02E0008-022.001	Real	4.5	6.5	Soil	VOA-A-011	SW-846 8260	02E0008-022	2082639 883	748384.76	8020.81	1,1,1-TCA	Organics	NON	71-55-6	5.4	UG/KG	U	V			1.1
02SE-D014	600-	02E0008-022.001	Real	4.5	6.5	Soil	VOA-A-011	SW-846 8260	02E0008-022	2082639 883	748384.76	8020.81	1,1,2,2-Tetrachloroethane	Organics	NON	79-34-5	5.4	UG/KG	U	V			1.1
02SE-D014	600-	02E0008-022.001	Real	4.5	6.5	Soil	VOA-A-011	SW-846 8260	02E0008-022	2082639 883	748384.76	8020.81	1,1,2-TCA	Organics	NON	79-00-5	5.4	UG/KG	U	V			1.2
02SE-D014	600-	02E0008-022.001	Real	4.5	6.5	Soil	VOA-A-011	SW-846 8260	02E0008-022	2082639 883	748384.76	8020.81	1,1,2-Trichlorotrifluoroethane	Organics	NON	76-13-1	5.4	UG/KG	U	V			1.6
02SE-D014	600-	02E0008-022.001	Real	4.5	6.5	Soil	VOA-A-011	SW-846 8260	02E0008-022	2082639 883	748384.76	8020.81	1,1-DCA	Organics	NON	75-34-3	5.4	UG/KG	U	V			1.3
02SE-D014	600-	02E0008-022.001	Real	4.5	6.5	Soil	VOA-A-011	SW-846 8260	02E0008-022	2082639 883	748384.76	8020.81	1,1-DCE	Organics	NON	75-35-4	5.4	UG/KG	U	V			1.1
02SE-D014	600-	02E0008-022.001	Real	4.5	6.5	Soil	VOA-A-011	SW-846 8260	02E0008-022	2082639 883	748384.76	8020.81	1,1-Dichloropropene	Organics	NON	563-58-6	5.4	UG/KG	U	V			1.2
02SE-D014	600-	02E0008-022.001	Real	4.5	6.5	Soil	VOA-A-011	SW-846 8260	02E0008-022	2082639 883	748384.76	8020.81	1,2,3-Trichlorobenzene	Organics	NON	87-61-6	5.4	UG/KG	U	W			1
02SE-D014	600-	02E0008-022.001	Real	4.5	6.5	Soil	VOA-A-011	SW-846 8260	02E0008-022	2082639 883	748384.76	8020.81	1,2,3-Trichloropropane	Organics	NON	96-18-4	5.4	UG/KG	U	V			0.8
02SE-D014	600-	02E0008-022.001	Real	4.5	6.5	Soil	VOA-A-011	SW-846 8260	02E0008-022	2082639 883	748384.76	8020.81	1,2,4-Trichlorobenzene	Organics	NON	120-82-1	5.4	UG/KG	U	V			1.6
02SE-D014	600-	02E0008-022.001	Real	4.5	6.5	Soil	VOA-A-011	SW-846 8260	02E0008-022	2082639 883	748384.76	8020.81	1,2-DCA	Organics	NON	107-06-2	5.4	UG/KG	U	V			0.7
02SE-D014	600-	02E0008-022.001	Real	4.5	6.5	Soil	VOA-A-011	SW-846 8260	02E0008-022	2082639 883	748384.76	8020.81	1,2-DCB	Organics	NON	95-50-1	5.4	UG/KG	U	V			1.1
02SE-D014	600-	02E0008-022.001	Real	4.5	6.5	Soil	VOA-A-011	SW-846 8260	02E0008-022	2082639 883	748384.76	8020.81	1,2-Dibromo-3-chloropropane	Organics	NON	96-12-8	5.4	UG/KG	U	V			1.2
02SE-D014	600-	02E0008-022.001	Real	4.5	6.5	Soil	VOA-A-011	SW-846 8260	02E0008-022	2082639 883	748384.76	8020.81	1,2-DIBROMOETHANE	Organics	NON	106-93-4	5.4	UG/KG	U	V			1.5
02SE-D014	600-	02E0008-022.001	Real	4.5	6.5	Soil	VOA-A-011	SW-846 8260	02E0008-022	2082639 883	748384.76	8020.81	1,2-Dichloropropane	Organics	NON	78-87-5	5.4	UG/KG	U	V			1
02SE-D014	600-	02E0008-022.001	Real	4.5	6.5	Soil	VOA-A-011	SW-846 8260	02E0008-022	2082639 883	748384.76	8020.81	1,3-DICHLOROBENZENE	Organics	NON	541 73-1	5.4	UG/KG	U	V			1.3
02SE-D014	600-	02E0008-022.001	Real	4.5	6.5	Soil	VOA-A-011	SW-846 8260	02E0008-022	2082639 883	748384.76	8020.81	1,3-DICHLOROPROPANE	Organics	NON	142-28-9	5.4	UG/KG	U	V			1
02SE-D014	600-	02E0008-022.001	Real	4.5	6.5	Soil	VOA-A-011	SW-846 8260	02E0008-022	2082639 883	748384.76	8020.81	1,4-DCB	Organics	NON	106-46-7	5.4	UG/KG	U	V			1.5
02SE-D014	600-	02E0008-022.001	Real	4.5	6.5	Soil	VOA-A-011	SW-846 8260	02E0008-022	2082639 883	748384.76	8020.81	2,3-DICHLOROPROPANE	Organics	NON	594-20-7	5.4	UG/KG	U	V			0.8
02SE-D014	600-	02E0008-022.001	Real	4.5	6.5	Soil	VOA-A-011	SW-846 8260	02E0008-022	2082639 883	748384.76	8020.81	2-Butanone	Organics	NON	78-93-3	6.4	UG/KG	J	V			5.1

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IHSS 120 2 Raw Data

02SE-D010	600-180.2	02E0008-010.001	Real	4.5	6.5	Soil	VOA-A-011	SW-846 8260	02E0008-010	2082641 767	748372.337	8021.08	2,3-DICHLOROPROPANE	Organics	NON	594-20-7	5.6	UG/KG	U				0.9
02SE-D010	600-180.2	02E0008-010.001	Real	4.5	6.5	Soil	VOA-A-011	SW-846 8260	02E0008-010	2082641 767	748372.337	8021.08	2-Butanone	Organics	NON	78-93-3	22	UG/KG	U	V			5.3
02SE-D010	600-180.2	02E0008-010.001	Real	4.5	6.5	Soil	VOA-A-011	SW-846 8260	02E0008-010	2082641 767	748372.337	8021.08	2-HEXANONE	Organics	NON	591 78-6	22	UG/KG	U	V			5.2
02SE-D010	600-180.2	02E0008-010.001	Real	4.5	6.5	Soil	VOA-A-011	SW-846 8260	02E0008-010	2082641 767	748372.337	8021.08	4-ISOPROPYLTOLUENE	Organics	NON	99-87-6	5.6	UG/KG	U				1.7
02SE-D010	600-180.2	02E0008-010.001	Real	4.5	6.5	Soil	VOA-A-011	SW-846 8260	02E0008-010	2082641 767	748372.337	8021.08	4-METHYL 2-PENTANONE	Organics	NON	108-10-1	22	UG/KG	U	V			4.2
02SE-D010	600-180.2	02E0008-010.001	Real	4.5	6.5	Soil	VOA-A-011	SW-846 8260	02E0008-010	2082641 767	748372.337	8021.08	Acetone	Organics	NON	67-64 1	42	UG/KG		V			5.2
02SE-D010	600-180.2	02E0008-010.001	Real	4.5	6.5	Soil	VOA-A-011	SW-846 8260	02E0008-010	2082641 767	748372.337	8021.08	Benzene	Organics	NON	71-43-2	5.6	UG/KG	U				1
02SE-D010	600-180.2	02E0008-010.001	Real	4.5	6.5	Soil	VOA-A-011	SW-846 8260	02E0008-010	2082641 767	748372.337	8021.08	BENZENE, 1,2,4 TRIMETHYL	Organics	NON	95-63-6	5.6	UG/KG	U				1.1
02SE-D010	600-180.2	02E0008-010.001	Real	4.5	6.5	Soil	VOA-A-011	SW-846 8260	02E0008-010	2082641 767	748372.337	8021.08	BENZENE, 1,3,5-TRIMETHYL	Organics	NON	108-67-8	5.6	UG/KG	U				1.4
02SE-D010	600-180.2	02E0008-010.001	Real	4.5	6.5	Soil	VOA-A-011	SW-846 8260	02E0008-010	2082641 767	748372.337	8021.08	BROMOBENZENE	Organics	NON	108-86-1	5.6	UG/KG	U				1
02SE-D010	600-180.2	02E0008-010.001	Real	4.5	6.5	Soil	VOA-A-011	SW-846 8260	02E0008-010	2082641 767	748372.337	8021.08	Bromochloromethane	Organics	NON	74-97-5	5.6	UG/KG	U				0.8
02SE-D010	600-180.2	02E0008-010.001	Real	4.5	6.5	Soil	VOA-A-011	SW-846 8260	02E0008-010	2082641 767	748372.337	8021.08	Bromodichloromethane	Organics	NON	75-27-4	5.6	UG/KG	U				1
02SE-D010	600-180.2	02E0008-010.001	Real	4.5	6.5	Soil	VOA-A-011	SW-846 8260	02E0008-010	2082641 767	748372.337	8021.08	Bromoform	Organics	NON	75-25-2	5.6	UG/KG	U				1
02SE-D010	600-180.2	02E0008-010.001	Real	4.5	6.5	Soil	VOA-A-011	SW-846 8260	02E0008-010	2082641 767	748372.337	8021.08	Bromomethane	Organics	NON	74-83-9	5.6	UG/KG	U				1.4
02SE-D010	600-180.2	02E0008-010.001	Real	4.5	6.5	Soil	VOA-A-011	SW-846 8260	02E0008-010	2082641 767	748372.337	8021.08	CARBON DISULFIDE	Organics	NON	75-15-0	5.6	UG/KG	U				1
02SE-D010	600-180.2	02E0008-010.001	Real	4.5	6.5	Soil	VOA-A-011	SW-846 8260	02E0008-010	2082641 767	748372.337	8021.08	Carbon tetrachloride	Organics	NON	56-23-5	5.6	UG/KG	U				1.4
02SE-D010	600-180.2	02E0008-010.001	Real	4.5	6.5	Soil	VOA-A-011	SW-846 8260	02E0008-010	2082641 767	748372.337	8021.08	Chlorobenzene	Organics	NON	108-90-7	5.6	UG/KG	U				0.8
02SE-D010	600-180.2	02E0008-010.001	Real	4.5	6.5	Soil	VOA-A-011	SW-846 8260	02E0008-010	2082641 767	748372.337	8021.08	Chloroethane	Organics	NON	75-00-3	5.6	UG/KG	U				1.5
02SE-D010	600-180.2	02E0008-010.001	Real	4.5	6.5	Soil	VOA-A-011	SW-846 8260	02E0008-010	2082641 767	748372.337	8021.08	Chloroform	Organics	NON	67-66-3	5.6	UG/KG	U				1
02SE-D010	600-180.2	02E0008-010.001	Real	4.5	6.5	Soil	VOA-A-011	SW-846 8260	02E0008-010	2082641 767	748372.337	8021.08	Chloromethane	Organics	NON	74-87-3	5.6	UG/KG	U				1.7
02SE-D010	600-180.2	02E0008-010.001	Real	4.5	6.5	Soil	VOA-A-011	SW-846 8260	02E0008-010	2082641 767	748372.337	8021.08	cis-1,2-DICHLOROETHENE	Organics	NON	156-59-2	2.8	UG/KG	U				0.9
02SE-D010	600-180.2	02E0008-010.001	Real	4.5	6.5	Soil	VOA-A-011	SW-846 8260	02E0008-010	2082641 767	748372.337	8021.08	Cis-1,3-Dichloropropene	Organics	NON	10061-01-5	5.6	UG/KG	U				1.1
02SE-D010	600-180.2	02E0008-010.001	Real	4.5	6.5	Soil	VOA-A-011	SW-846 8260	02E0008-010	2082641 767	748372.337	8021.08	Dibromochloromethane	Organics	NON	124-48-1	5.6	UG/KG	U				1
02SE-D010	600-180.2	02E0008-010.001	Real	4.5	6.5	Soil	VOA-A-011	SW-846 8260	02E0008-010	2082641 767	748372.337	8021.08	DIBROMOMETHANE	Organics	NON	74-95-3	5.6	UG/KG	U				1
02SE-D010	600-180.2	02E0008-010.001	Real	4.5	6.5	Soil	VOA-A-011	SW-846 8260	02E0008-010	2082641 767	748372.337	8021.08	Dichlorodifluoromethane	Organics	NON	75-71-8	5.6	UG/KG	U				1.5
02SE-D010	600-180.2	02E0008-010.001	Real	4.5	6.5	Soil	VOA-A-011	SW-846 8260	02E0008-010	2082641 767	748372.337	8021.08	Ethylbenzene	Organics	NON	100-41-4	5.6	UG/KG	U				1.6
02SE-D010	600-180.2	02E0008-010.001	Real	4.5	6.5	Soil	VOA-A-011	SW-846 8260	02E0008-010	2082641 767	748372.337	8021.08	Hexachlorobutadiene	Organics	NON	87-68-3	5.6	UG/KG	U				1.4
02SE-D010	600-180.2	02E0008-010.001	Real	4.5	6.5	Soil	VOA-A-011	SW-846 8260	02E0008-010	2082641 767	748372.337	8021.08	ISOPROPYLBENZENE	Organics	NON	98-82-8	5.6	UG/KG	U				1.6
02SE-D010	600-180.2	02E0008-010.001	Real	4.5	6.5	Soil	VOA-A-011	SW-846 8260	02E0008-010	2082641 767	748372.337	8021.08	Methylene chloride	Organics	NON	75-09-2	5.6	UG/KG	U				0.9
02SE-D010	600-180.2	02E0008-010.001	Real	4.5	6.5	Soil	VOA-A-011	SW-846 8260	02E0008-010	2082641 767	748372.337	8021.08	Naphthalene	Organics	NON	91-20-3	5.6	UG/KG	U				0.9
02SE-D010	600-180.2	02E0008-010.001	Real	4.5	6.5	Soil	VOA-A-011	SW-846 8260	02E0008-010	2082641 767	748372.337	8021.08	n-BUTYLBENZENE	Organics	NON	104-51-8	5.6	UG/KG	U				0.9
02SE-D010	600-180.2	02E0008-010.001	Real	4.5	6.5	Soil	VOA-A-011	SW-846 8260	02E0008-010	2082641 767	748372.337	8021.08	n-PROPYLBENZENE	Organics	NON	103-65-1	5.6	UG/KG	U				1.7
02SE-D010	600-180.2	02E0008-010.001	Real	4.5	6.5	Soil	VOA-A-011	SW-846 8260	02E0008-010	2082641 767	748372.337	8021.08	o-CHLOROTOLUENE	Organics	NON	95-49-8	5.6	UG/KG	U				1.1
02SE-D010	600-180.2	02E0008-010.001	Real	4.5	6.5	Soil	VOA-A-011	SW-846 8260	02E0008-010	2082641 767	748372.337	8021.08	p-CHLOROTOLUENE	Organics	NON	106-43-4	5.6	UG/KG	U				1.4
02SE-D010	600-180.2	02E0008-010.001	Real	4.5	6.5	Soil	VOA-A-011	SW-846 8260	02E0008-010	2082641 767	748372.337	8021.08	sec-BUTYLBENZENE	Organics	NON	135-98-8	5.6	UG/KG	U				1.1
02SE-D010	600-180.2	02E0008-010.001	Real	4.5	6.5	Soil	VOA-A-011	SW-846 8260	02E0008-010	2082641 767	748372.337	8021.08	Styrene	Organics	NON	100-42-5	5.6	UG/KG	U				1.2
02SE-D010	600-180.2	02E0008-010.001	Real	4.5	6.5	Soil	VOA-A-011	SW-846 8260	02E0008-010	2082641 767	748372.337	8021.08	TCE	Organics	NON	79-01-6	5.6	UG/KG	U				0.7
02SE-D010	600-180.2	02E0008-010.001	Real	4.5	6.5	Soil	VOA-A-011	SW-846 8260	02E0008-010	2082641 767	748372.337	8021.08	tert-BUTYLBENZENE	Organics	NON	98-06-6	5.6	UG/KG	U				0.9
02SE-D010	600-180.2	02E0008-010.001	Real	4.5	6.5	Soil	VOA-A-011	SW-846 8260	02E0008-010	2082641 767	748372.337	8021.08	Tetrachloroethene	Organics	NON	127 18-4	5.6	UG/KG	U				1.6
02SE-D010	600-180.2	02E0008-010.001	Real	4.5	6.5	Soil	VOA-A-011	SW-846 8260	02E0008-010	2082641 767	748372.337	8021.08	Toluene	Organics	NON	108-88-3	5.6	UG/KG	U				1.1
02SE-D010	600-180.2	02E0008-010.001	Real	4.5	6.5	Soil	VOA-A-011	SW-846 8260	02E0008-010	2082641 767	748372.337	8021.08	trans-1,2-Dichloroethene	Organics	NON	156-60-5	2.8	UG/KG	U				0.8
02SE-D010	600-180.2	02E0008-010.001	Real	4.5	6.5	Soil	VOA-A-011	SW-846 8260	02E0008-010	2082641 767	748372.337	8021.08	Trans-1,3-Dichloropropene	Organics	NON	10061-02-6	5.6	UG/KG	U				0.8
02SE-D010	600-180.2	02E0008-010.001	Real	4.5	6.5	Soil	VOA-A-011	SW-846 8260	02E0008-010	2082641 767	748372.337	8021.08	Trichlorofluoromethane	Organics	NON	75-69-4	5.6	UG/KG	U				1.1
02SE-D010	600-180.2	02E0008-010.001	Real	4.5	6.5	Soil	VOA-A-011	SW-846 8260	02E0008-010	2082641 767	748372.337	8021.08	Vinyl chloride	Organics	NON	75-01-4	5.6	UG/KG	U				0.5
02SE-D010	600-180.2	02E0008-010.001	Real	4.5	6.5	Soil	VOA-A-011	SW-846 8260	02E0008-010	2082641 767	748372.337	8021.08	Xylenes (total)	Organics	NON	1330-20-7	5.6	UG/KG	U				1.2
02SE-D014	600-	02E0008-022.001	Real	4.5	6.5	Soil	VOA-A-011	SW-846 8260	02E0008-022	2082639 883	748384.76	8020.81	1,1,1,2-Tetrachloroethane	Organics	NON	630-20-6	5.4	UG/KG	U				3.2
02SE-D014	600-	02E0008-022.001	Real	4.5	6.5	Soil	VOA-A-011	SW-846 8260	02E0008-022	2082639 883	748384.76	8020.81	1,1,1-TCA	Organics	NON	71-55-6	5.4	UG/KG	U	V			1.1
02SE-D014	600-	02E0008-022.001	Real	4.5	6.5	Soil	VOA-A-011	SW-846 8260	02E0008-022	2082639 883	748384.76	8020.81	1,1,2,2-Tetrachloroethane	Organics	NON	79-34-5	5.4	UG/KG	U	V			1.1
02SE-D014	600-	02E0008-022.001	Real	4.5	6.5	Soil	VOA-A-011	SW-846 8260	02E0008-022	2082639 883	748384.76	8020.81	1,1,2-TCA	Organics	NON	79-00-5	5.4	UG/KG	U	V			1.2
02SE-D014	600-	02E0008-022.001	Real	4.5	6.5	Soil	VOA-A-011	SW-846 8260	02E0008-022	2082639 883	748384.76	8020.81	1,1,2-Trichlorotrifluoroethane	Organics	NON	76-13-1	5.4	UG/KG	U	V			1.6
02SE-D014	600-	02E0008-022.001	Real	4.5	6.5	Soil	VOA-A-011	SW-846 8260	02E0008-022	2082639 883	748384.76	8020.81	1,1-DCA	Organics	NON	75-34-3	5.4	UG/KG	U	V			1.3
02SE-D014	600-	02E0008-022.001	Real	4.5	6.5	Soil	VOA-A-011	SW-846 8260	02E0008-022	2082639 883	748384.76	8020.81	1,1-DCE	Organics	NON	75-35-4	5.4	UG/KG	U	V			1.1
02SE-D014	600-	02E0008-022.001	Real	4.5	6.5	Soil	VOA-A-011	SW-846 8260	02E0008-022	2082639 883	748384.76	8020.81	1,1-Dichloropropene	Organics	NON	563-58-6	5.4	UG/KG	U	V			1.2
02SE-D014	600-	02E0008-022.001	Real	4.5	6.5	Soil	VOA-A-011	SW-846 8260	02E0008-022	2082639 883	748384.76	8020.81	1,2,3-Trichlorobenzene	Organics	NON	87-61-6	5.4	UG/KG	U	W			1
02SE-D014	600-	02E0008-022.001	Real	4.5	6.5	Soil	VOA-A-011	SW-846 8260	02E0008-022	2082639 883	748384.76	8020.81	1,2,3-Trichloropropane	Organics	NON	96-18-4	5.4	UG/KG	U	V			0.8
02SE-D014	600-	02E0008-022.001	Real	4.5	6.5	Soil	VOA-A-011	SW-846 8260	02E0008-022	2082639 883	748384.76	8020.81	1,2,4-Trichlorobenzene	Organics	NON	120-82-1	5.4	UG/KG	U	V			1.6
02SE-D014	600-	02E0008-022.001	Real	4.5	6.5	Soil	VOA-A-011	SW-846 8260	02E0008-022	2082639 883	748384.76	8020.81	1,2-DCA	Organics	NON	107-06-2	5.4	UG/KG	U	V			0.7
02SE-D014	600-	02E0008-022.001	Real	4.5	6.5	Soil	VOA-A-011	SW-846 8260	02E0008-022	2082639 883	748384.76	8020.81	1,2-DCB	Organics	NON	95-50-1	5.4	UG/KG	U	V			1.1
02SE-D014	600-	02E0008-022.001	Real	4.5	6.5	Soil	VOA-A-011	SW-846 8260	02E0008-022	2082639 883	748384.76	8020.81	1,2-Dibromo-3-chloropropane	Organics	NON	96-12-8	5.4	UG/KG	U	V			1.2
02SE-D014	600-	02E0008-022.001	Real	4.5	6.5	Soil	VOA-A-011	SW-846 8260	02E0008-022	2082639 883	748384.76	8020.81	1,2-DIBROMOETHANE	Organics	NON	106-93-4	5.4	UG/KG	U	V			1.5
02SE-D014	600-	02E0008-022.001	Real	4.5	6.5	Soil	VOA-A-011	SW-846 8260	02E0008-022	2082639 883	748384.76	8020.81	1,2-Dichloropropane	Organics	NON	78-87-5	5.4	UG/KG	U	V			1
02SE-D014	600-	02E0008-022.001	Real	4.5	6.5	Soil	VOA-A-011	SW-846 8260	02E0008-022	2082639 883	748384.76	8020.81	1,3-DICHLOROBENZENE	Organics	NON	541 73-1	5.4	UG/KG	U	V			1.3
02SE-D014	600-	02E0008-022.001	Real	4.5	6.5	Soil	VOA-A-011	SW-846 8260	02E0008-022	2082639 883	748384.76	8020.81	1,3-DICHLOROPROPANE	Organics	NON	142-28-9	5.4	UG/KG	U	V			1
02SE-D014	600-	02E0008-022.001	Real	4.5	6.5	Soil	VOA-A-011	SW-846 8260	02E0008-022	2082639 883	748384.76	8020.81	1,4-DCB	Organics	NON	106-46-7	5.4	UG/KG	U	V			1.5
02SE-D014	600-	02E0008-022.001	Real	4.5	6.5	Soil	VOA-A-011	SW-846 8260	02E0008-022	2082639 883	748384.76	8020.81	2,3-DICHLOROPROPANE	Organics	NON	594-20-7	5.4	UG/KG	U	V			0.8
02SE-D014	600-	02E0008-022.001	Real	4.5	6.5	Soil	VOA-A-011	SW-846 8260	02E0008-022	2082639 883	748384.76	8020.81	2-Butanone	Organics	NON	78-93-3	6.4	UG/KG	J	V			5.1

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IHSS 120 2 Raw Data

[illegible]	600-	02E0008-022.001	Real	4.5	6.5	Soil	VOA-A-011	SW-846 8260	02E0008-022	2082950.845	748584.76	6020.61	2-HEXANONE	Organics	NON	591-78-6	22	UG/KG	U	V		5
[illegible]	600-	02E0008-022.001	Real	4.5	6.5	Soil	VOA-A-011	SW-846 8260	02E0008-022	2082950.845	748584.76	6020.61	4-ISOPROPYLTOLUENE	Organics	NON	99-87-6	5.4	UG/KG	U	V		1.6
[illegible]	600-	02E0008-022.001	Real	4.5	6.5	Soil	VOA-A-011	SW-846 8260	02E0008-022	2082950.845	748584.76	6020.61	4-METHYL-2-PENTANONE	Organics	NON	108-10-1	22	UG/KG	U	V		4.2
[illegible]	600-	02E0008-022.001	Real	4.5	6.5	Soil	VOA-A-011	SW-846 8260	02E0008-022	2082950.845	748584.76	6020.61	Acetone	Organics	NON	67-64-1	22	UG/KG		V		5
[illegible]	600-	02E0008-022.001	Real	4.5	6.5	Soil	VOA-A-011	SW-846 8260	02E0008-022	2082950.845	748584.76	6020.61	Benzene	Organics	NON	71-43-2	5.4	UG/KG	U	V		0.97
[illegible]	600-	02E0008-022.001	Real	4.5	6.5	Soil	VOA-A-011	SW-846 8260	02E0008-022	2082950.845	748584.76	6020.61	BENZENE, 1,2,4-TRIMETHYL	Organics	NON	95-63-6	5.4	UG/KG	U	V		1
[illegible]	600-	02E0008-022.001	Real	4.5	6.5	Soil	VOA-A-011	SW-846 8260	02E0008-022	2082950.845	748584.76	6020.61	BENZENE, 1,3,5-TRIMETHYL	Organics	NON	108-67-8	5.4	UG/KG	U	V		1.3
[illegible]	600-	02E0008-022.001	Real	4.5	6.5	Soil	VOA-A-011	SW-846 8260	02E0008-022	2082950.845	748584.76	6020.61	BROMOBENZENE	Organics	NON	108-86-1	5.4	UG/KG	U	V		0.94
[illegible]	600-	02E0008-022.001	Real	4.5	6.5	Soil	VOA-A-011	SW-846 8260	02E0008-022	2082950.845	748584.76	6020.61	Bromochloromethane	Organics	NON	74-97-5	5.4	UG/KG	U	V		0.77
[illegible]	600-	02E0008-022.001	Real	4.5	6.5	Soil	VOA-A-011	SW-846 8260	02E0008-022	2082950.845	748584.76	6020.61	Bromodichloromethane	Organics	NON	75-27-4	5.4	UG/KG	U	V		1
[illegible]	600-	02E0008-022.001	Real	4.5	6.5	Soil	VOA-A-011	SW-846 8260	02E0008-022	2082950.845	748584.76	6020.61	Bromoform	Organics	NON	75-25-2	5.4	UG/KG	U	V		0.99
[illegible]	600-	02E0008-022.001	Real	4.5	6.5	Soil	VOA-A-011	SW-846 8260	02E0008-022	2082950.845	748584.76	6020.61	Bromomethane	Organics	NON	74-83-9	5.4	UG/KG	U	V		1.3
[illegible]	600-	02E0008-022.001	Real	4.5	6.5	Soil	VOA-A-011	SW-846 8260	02E0008-022	2082950.845	748584.76	6020.61	CARBON DISULFIDE	Organics	NON	75-15-0	5.4	UG/KG	U	V		1
[illegible]	600-	02E0008-022.001	Real	4.5	6.5	Soil	VOA-A-011	SW-846 8260	02E0008-022	2082950.845	748584.76	6020.61	Carbon tetrachloride	Organics	NON	56-23-5	5.4	UG/KG	U	V		1.3
[illegible]	600-	02E0008-022.001	Real	4.5	6.5	Soil	VOA-A-011	SW-846 8260	02E0008-022	2082950.845	748584.76	6020.61	Chlorobenzene	Organics	NON	108-90-7	5.4	UG/KG	U	V		0.82
[illegible]	600-	02E0008-022.001	Real	4.5	6.5	Soil	VOA-A-011	SW-846 8260	02E0008-022	2082950.845	748584.76	6020.61	Chloroethane	Organics	NON	75-00-3	5.4	UG/KG	U	V		1.4
[illegible]	600-	02E0008-022.001	Real	4.5	6.5	Soil	VOA-A-011	SW-846 8260	02E0008-022	2082950.845	748584.76	6020.61	Chloroform	Organics	NON	67-66-3	5.4	UG/KG	U	V		0.96
[illegible]	600-	02E0008-022.001	Real	4.5	6.5	Soil	VOA-A-011	SW-846 8260	02E0008-022	2082950.845	748584.76	6020.61	Chloromethane	Organics	NON	74-87-3	5.4	UG/KG	U	V		1.6
[illegible]	600-	02E0008-022.001	Real	4.5	6.5	Soil	VOA-A-011	SW-846 8260	02E0008-022	2082950.845	748584.76	6020.61	cis-1,2-DICHLOROETHENE	Organics	NON	156-59-2	2.7	UG/KG	U	V		0.91
[illegible]	600-	02E0008-022.001	Real	4.5	6.5	Soil	VOA-A-011	SW-846 8260	02E0008-022	2082950.845	748584.76	6020.61	Cis-1,3-Dichloropropene	Organics	NON	10061-01-5	5.4	UG/KG	U	V		1
[illegible]	600-	02E0008-022.001	Real	4.5	6.5	Soil	VOA-A-011	SW-846 8260	02E0008-022	2082950.845	748584.76	6020.61	Dibromochloromethane	Organics	NON	124-48-1	5.4	UG/KG	U	V		0.96
[illegible]	600-	02E0008-022.001	Real	4.5	6.5	Soil	VOA-A-011	SW-846 8260	02E0008-022	2082950.845	748584.76	6020.61	DIBROMOMETHANE	Organics	NON	74-95-3	5.4	UG/KG	U	V		1.4
[illegible]	600-	02E0008-022.001	Real	4.5	6.5	Soil	VOA-A-011	SW-846 8260	02E0008-022	2082950.845	748584.76	6020.61	Dichlorodifluoromethane	Organics	NON	75-71-8	5.4	UG/KG	U	V		1.7
[illegible]	600-	02E0008-022.001	Real	4.5	6.5	Soil	VOA-A-011	SW-846 8260	02E0008-022	2082950.845	748584.76	6020.61	Ethylbenzene	Organics	NON	100-41-4	5.4	UG/KG	U	V		1.3
[illegible]	600-	02E0008-022.001	Real	4.5	6.5	Soil	VOA-A-011	SW-846 8260	02E0008-022	2082950.845	748584.76	6020.61	Hexachlorobutadiene	Organics	NON	87-68-3	5.4	UG/KG	U	V		1.5
[illegible]	600-	02E0008-022.001	Real	4.5	6.5	Soil	VOA-A-011	SW-846 8260	02E0008-022	2082950.845	748584.76	6020.61	ISOPROPYLBENZENE	Organics	NON	98-82-8	5.4	UG/KG	U	V		0.92
[illegible]	600-	02E0008-022.001	Real	4.5	6.5	Soil	VOA-A-011	SW-846 8260	02E0008-022	2082950.845	748584.76	6020.61	Methylene chloride	Organics	NON	75-09-2	5.4	UG/KG	U	V		0.87
[illegible]	600-	02E0008-022.001	Real	4.5	6.5	Soil	VOA-A-011	SW-846 8260	02E0008-022	2082950.845	748584.76	6020.61	Naphthalene	Organics	NON	91-20-3	5.4	UG/KG	U	UJ		0.93
[illegible]	600-	02E0008-022.001	Real	4.5	6.5	Soil	VOA-A-011	SW-846 8260	02E0008-022	2082950.845	748584.76	6020.61	n-BUTYLBENZENE	Organics	NON	104-51-8	5.4	UG/KG	U	V		1.3
[illegible]	600-	02E0008-022.001	Real	4.5	6.5	Soil	VOA-A-011	SW-846 8260	02E0008-022	2082950.845	748584.76	6020.61	n-PROPYLBENZENE	Organics	NON	103-65-1	5.4	UG/KG	U	V		1.1
[illegible]	600-	02E0008-022.001	Real	4.5	6.5	Soil	VOA-A-011	SW-846 8260	02E0008-022	2082950.845	748584.76	6020.61	o-CHLOROTOLUENE	Organics	NON	95-49-8	5.4	UG/KG	U	V		1.3
[illegible]	600-	02E0008-022.001	Real	4.5	6.5	Soil	VOA-A-011	SW-846 8260	02E0008-022	2082950.845	748584.76	6020.61	p-CHLOROTOLUENE	Organics	NON	106-43-4	5.4	UG/KG	U	V		1.5
[illegible]	600-	02E0008-022.001	Real	4.5	6.5	Soil	VOA-A-011	SW-846 8260	02E0008-022	2082950.845	748584.76	6020.61	sec-BUTYLBENZENE	Organics	NON	135-98-8	5.4	UG/KG	U	V		1.3
[illegible]	600-	02E0008-022.001	Real	4.5	6.5	Soil	VOA-A-011	SW-846 8260	02E0008-022	2082950.845	748584.76	6020.61	Styrene	Organics	NON	100-42-5	5.4	UG/KG	U	V		0.72
[illegible]	600-	02E0008-022.001	Real	4.5	6.5	Soil	VOA-A-011	SW-846 8260	02E0008-022	2082950.845	748584.76	6020.61	TCE	Organics	NON	79-01-6	5.4	UG/KG	U	V		0.95
[illegible]	600-	02E0008-022.001	Real	4.5	6.5	Soil	VOA-A-011	SW-846 8260	02E0008-022	2082950.845	748584.76	6020.61	tert-BUTYLBENZENE	Organics	NON	98-06-6	5.4	UG/KG	U	V		1.5
[illegible]	600-	02E0008-022.001	Real	4.5	6.5	Soil	VOA-A-011	SW-846 8260	02E0008-022	2082950.845	748584.76	6020.61	Tetrachloroethene	Organics	NON	127-18-4	5.4	UG/KG	U	V		1.1
[illegible]	600-	02E0008-022.001	Real	4.5	6.5	Soil	VOA-A-011	SW-846 8260	02E0008-022	2082950.845	748584.76	6020.61	Toluene	Organics	NON	108-88-3	5.4	UG/KG	U	V		0.85
[illegible]	600-	02E0008-022.001	Real	4.5	6.5	Soil	VOA-A-011	SW-846 8260	02E0008-022	2082950.845	748584.76	6020.61	trans-1,2-Dichloroethene	Organics	NON	156-60-5	2.7	UG/KG	U	V		0.84
[illegible]	600-	02E0008-022.001	Real	4.5	6.5	Soil	VOA-A-011	SW-846 8260	02E0008-022	2082950.845	748584.76	6020.61	Trans-1,3-Dichloropropene	Organics	NON	10061-02-6	5.4	UG/KG	U	V		1.1
[illegible]	600-	02E0008-022.001	Real	4.5	6.5	Soil	VOA-A-011	SW-846 8260	02E0008-022	2082950.845	748584.76	6020.61	Trichlorofluoromethane	Organics	NON	75-69-4	5.4	UG/KG	U	V		0.95
[illegible]	600-	02E0008-022.001	Real	4.5	6.5	Soil	VOA-A-011	SW-846 8260	02E0008-022	2082950.845	748584.76	6020.61	Vinyl chloride	Organics	NON	75-01-4	5.4	UG/KG	U	V		1.2
[illegible]	600-	02E0008-022.001	Real	4.5	6.5	Soil	VOA-A-011	SW-846 8260	02E0008-022	2082950.845	748584.76	6020.61	Xylenes (total)	Organics	NON	1330-20-7	5.4	UG/KG	U	V		3
[illegible]	600-120.2	02E0008-004.001	Real	6.5	8.5	Soil	VOA-A-011	SW-846 8260	02E0008-004	2082960.845	748443.855	6020.57	1,1,1,2-Tetrachloroethane	Organics	NON	630-20-6	5.3	UG/KG	U	V		1
[illegible]	600-120.2	02E0008-004.001	Real	6.5	8.5	Soil	VOA-A-011	SW-846 8260	02E0008-004	2082960.845	748443.855	6020.57	1,1,1 TCA	Organics	NON	71-55-6	5.3	UG/KG	U	V		1
[illegible]	600-120.2	02E0008-004.001	Real	6.5	8.5	Soil	VOA-A-011	SW-846 8260	02E0008-004	2082960.845	748443.855	6020.57	1,1,2,2-Tetrachloroethane	Organics	NON	79-34-5	5.3	UG/KG	U	V		1.2
[illegible]	600-120.2	02E0008-004.001	Real	6.5	8.5	Soil	VOA-A-011	SW-846 8260	02E0008-004	2082960.845	748443.855	6020.57	1,1,2-TCA	Organics	NON	79-00-5	5.3	UG/KG	U	V		1.6
[illegible]	600-120.2	02E0008-004.001	Real	6.5	8.5	Soil	VOA-A-011	SW-846 8260	02E0008-004	2082960.845	748443.855	6020.57	1,1,2-Trichlorotrifluoroethane	Organics	NON	76-13-1	5.3	UG/KG	U	V		1.3
[illegible]	600-120.2	02E0008-004.001	Real	6.5	8.5	Soil	VOA-A-011	SW-846 8260	02E0008-004	2082960.845	748443.855	6020.57	1,1-DCA	Organics	NON	75-34-3	5.3	UG/KG	U	V		1
[illegible]	600-120.2	02E0008-004.001	Real	6.5	8.5	Soil	VOA-A-011	SW-846 8260	02E0008-004	2082960.845	748443.855	6020.57	1,1-DCE	Organics	NON	75-35-4	5.3	UG/KG	U	V		1.2
[illegible]	600-120.2	02E0008-004.001	Real	6.5	8.5	Soil	VOA-A-011	SW-846 8260	02E0008-004	2082960.845	748443.855	6020.57	1,1-Dichloropropene	Organics	NON	563-58-6	5.3	UG/KG	U	V		0.96
[illegible]	600-120.2	02E0008-004.001	Real	6.5	8.5	Soil	VOA-A-011	SW-846 8260	02E0008-004	2082960.845	748443.855	6020.57	1,2,3-Trichlorobenzene	Organics	NON	87-61-6	5.3	UG/KG	U	UJ		0.96
[illegible]	600-120.2	02E0008-004.001	Real	6.5	8.5	Soil	VOA-A-011	SW-846 8260	02E0008-004	2082960.845	748443.855	6020.57	1,2,3-Trichloropropane	Organics	NON	96-18-4	5.3	UG/KG	U	V		1.6
[illegible]	600-120.2	02E0008-004.001	Real	6.5	8.5	Soil	VOA-A-011	SW-846 8260	02E0008-004	2082960.845	748443.855	6020.57	1,2,4-Trichlorobenzene	Organics	NON	120-82-1	5.3	UG/KG	U	V		0.75
[illegible]	600-120.2	02E0008-004.001	Real	6.5	8.5	Soil	VOA-A-011	SW-846 8260	02E0008-004	2082960.845	748443.855	6020.57	1,2-DCA	Organics	NON	107-06-2	5.3	UG/KG	U	V		1.1
[illegible]	600-120.2	02E0008-004.001	Real	6.5	8.5	Soil	VOA-A-011	SW-846 8260	02E0008-004	2082960.845	748443.855	6020.57	1,2-DCB	Organics	NON	95-50-1	5.3	UG/KG	U	V		1.2
[illegible]	600-120.2	02E0008-004.001	Real	6.5	8.5	Soil	VOA-A-011	SW-846 8260	02E0008-004	2082960.845	748443.855	6020.57	1,2-Dibromo-3-chloropropane	Organics	NON	96-12-8	5.3	UG/KG	U	V		1.5
[illegible]	600-120.2	02E0008-004.001	Real	6.5	8.5	Soil	VOA-A-011	SW-846 8260	02E0008-004	2082960.845	748443.855	6020.57	1,2-DIBROMOETHANE	Organics	NON	106-93-4	5.3	UG/KG	U	V		0.94
[illegible]	600-120.2	02E0008-004.001	Real	6.5	8.5	Soil	VOA-A-011	SW-846 8260	02E0008-004	2082960.845	748443.855	6020.57	1,2-Dichloropropane	Organics	NON	78-87-5	5.3	UG/KG	U	V		1.3
[illegible]	600-120.2	02E0008-004.001	Real	6.5	8.5	Soil	VOA-A-011	SW-846 8260	02E0008-004	2082960.845	748443.855	6020.57	1,3-DICHLOROBENZENE	Organics	NON	541-73-1	5.3	UG/KG	U	V		1
[illegible]	600-120.2	02E0008-004.001	Real	6.5	8.5	Soil	VOA-A-011	SW-846 8260	02E0008-004	2082960.845	748443.855	6020.57	1,3-DICHLOROPROPANE	Organics	NON	142-28-9	5.3	UG/KG	U	V		1
[illegible]	600-120.2	02E0008-004.001	Real	6.5	8.5	Soil	VOA-A-011	SW-846 8260	02E0008-004	2082960.845	748443.855	6020.57	1,4-DCB	Organics	NON	106-46-7	5.3	UG/KG	U	V		1.5
[illegible]	600-120.2	02E0008-004.001	Real	6.5	8.5	Soil	VOA-A-011	SW-846 8260	02E0008-004	2082960.845	748443.855	6020.57	2,2-DICHLOROPROPANE	Organics	NON	594-20-7	5.3	UG/KG	U	V		0.85
[illegible]	600-120.2	02E0008-004.001	Real	6.5	8.5	Soil	VOA-A-011	SW-846 8260	02E0008-004	2082960.845	748443.855	6020.57	2-Butanone	Organics	NON	78-93-3	21	UG/KG	U	V		5
[illegible]	600-120.2	02E0008-004.001	Real	6.5	8.5	Soil	VOA-A-011	SW-846 8260	02E0008-004	2082960.845	748443.855	6020.57	2-HEXANONE	Organics	NON	591-78-6	21	UG/KG	U	V		4.0
[illegible]	600-120.2	02E0008-004.001	Real	6.5	8.5	Soil	VOA-A-011	SW-846 8260	02E0008-004	2082960.845	748443.855	6020.57	4-ISOPROPYLTOLUENE	Organics	NON	99-87-6	5.3	UG/KG	U	V		1.6

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IHSS 120 2 Raw Data

[illegible]	600-	02E0008-022.001	Real	4.5	6.5	Soil	VOA-A-011	SW-846 8260	02E0008-022	2082950.845	748584.76	6020.61	2-HEXANONE	Organics	NON	591-78-6	22	UG/KG	U	V		5
[illegible]	600-	02E0008-022.001	Real	4.5	6.5	Soil	VOA-A-011	SW-846 8260	02E0008-022	2082950.845	748584.76	6020.61	4-ISOPROPYLTOLUENE	Organics	NON	99-87-6	5.4	UG/KG	U	V		1.6
[illegible]	600-	02E0008-022.001	Real	4.5	6.5	Soil	VOA-A-011	SW-846 8260	02E0008-022	2082950.845	748584.76	6020.61	4-METHYL-2-PENTANONE	Organics	NON	108-10-1	22	UG/KG	U	V		4.2
[illegible]	600-	02E0008-022.001	Real	4.5	6.5	Soil	VOA-A-011	SW-846 8260	02E0008-022	2082950.845	748584.76	6020.61	Acetone	Organics	NON	67-64-1	22	UG/KG		V		5
[illegible]	600-	02E0008-022.001	Real	4.5	6.5	Soil	VOA-A-011	SW-846 8260	02E0008-022	2082950.845	748584.76	6020.61	Benzene	Organics	NON	71-43-2	5.4	UG/KG	U	V		0.97
[illegible]	600-	02E0008-022.001	Real	4.5	6.5	Soil	VOA-A-011	SW-846 8260	02E0008-022	2082950.845	748584.76	6020.61	BENZENE, 1,2,4-TRIMETHYL	Organics	NON	95-63-6	5.4	UG/KG	U	V		1
[illegible]	600-	02E0008-022.001	Real	4.5	6.5	Soil	VOA-A-011	SW-846 8260	02E0008-022	2082950.845	748584.76	6020.61	BENZENE, 1,3,5-TRIMETHYL	Organics	NON	108-67-8	5.4	UG/KG	U	V		1.3
[illegible]	600-	02E0008-022.001	Real	4.5	6.5	Soil	VOA-A-011	SW-846 8260	02E0008-022	2082950.845	748584.76	6020.61	BROMOBENZENE	Organics	NON	108-86-1	5.4	UG/KG	U	V		0.94
[illegible]	600-	02E0008-022.001	Real	4.5	6.5	Soil	VOA-A-011	SW-846 8260	02E0008-022	2082950.845	748584.76	6020.61	Bromochloromethane	Organics	NON	74-97-5	5.4	UG/KG	U	V		0.77
[illegible]	600-	02E0008-022.001	Real	4.5	6.5	Soil	VOA-A-011	SW-846 8260	02E0008-022	2082950.845	748584.76	6020.61	Bromodichloromethane	Organics	NON	75-27-4	5.4	UG/KG	U	V		1
[illegible]	600-	02E0008-022.001	Real	4.5	6.5	Soil	VOA-A-011	SW-846 8260	02E0008-022	2082950.845	748584.76	6020.61	Bromoform	Organics	NON	75-25-2	5.4	UG/KG	U	V		0.99
[illegible]	600-	02E0008-022.001	Real	4.5	6.5	Soil	VOA-A-011	SW-846 8260	02E0008-022	2082950.845	748584.76	6020.61	Bromomethane	Organics	NON	74-83-9	5.4	UG/KG	U	V		1.3
[illegible]	600-	02E0008-022.001	Real	4.5	6.5	Soil	VOA-A-011	SW-846 8260	02E0008-022	2082950.845	748584.76	6020.61	CARBON DISULFIDE	Organics	NON	75-15-0	5.4	UG/KG	U	V		1
[illegible]	600-	02E0008-022.001	Real	4.5	6.5	Soil	VOA-A-011	SW-846 8260	02E0008-022	2082950.845	748584.76	6020.61	Carbon tetrachloride	Organics	NON	56-23-5	5.4	UG/KG	U	V		1.3
[illegible]	600-	02E0008-022.001	Real	4.5	6.5	Soil	VOA-A-011	SW-846 8260	02E0008-022	2082950.845	748584.76	6020.61	Chlorobenzene	Organics	NON	108-90-7	5.4	UG/KG	U	V		0.82
[illegible]	600-	02E0008-022.001	Real	4.5	6.5	Soil	VOA-A-011	SW-846 8260	02E0008-022	2082950.845	748584.76	6020.61	Chloroethane	Organics	NON	75-00-3	5.4	UG/KG	U	V		1.4
[illegible]	600-	02E0008-022.001	Real	4.5	6.5	Soil	VOA-A-011	SW-846 8260	02E0008-022	2082950.845	748584.76	6020.61	Chloroform	Organics	NON	67-66-3	5.4	UG/KG	U	V		0.96
[illegible]	600-	02E0008-022.001	Real	4.5	6.5	Soil	VOA-A-011	SW-846 8260	02E0008-022	2082950.845	748584.76	6020.61	Chloromethane	Organics	NON	74-87-3	5.4	UG/KG	U	V		1.6
[illegible]	600-	02E0008-022.001	Real	4.5	6.5	Soil	VOA-A-011	SW-846 8260	02E0008-022	2082950.845	748584.76	6020.61	cis-1,2-DICHLOROETHENE	Organics	NON	156-59-2	2.7	UG/KG	U	V		0.91
[illegible]	600-	02E0008-022.001	Real	4.5	6.5	Soil	VOA-A-011	SW-846 8260	02E0008-022	2082950.845	748584.76	6020.61	Cis-1,3-Dichloropropene	Organics	NON	10061-01-5	5.4	UG/KG	U	V		1
[illegible]	600-	02E0008-022.001	Real	4.5	6.5	Soil	VOA-A-011	SW-846 8260	02E0008-022	2082950.845	748584.76	6020.61	Dibromochloromethane	Organics	NON	124-48-1	5.4	UG/KG	U	V		0.96
[illegible]	600-	02E0008-022.001	Real	4.5	6.5	Soil	VOA-A-011	SW-846 8260	02E0008-022	2082950.845	748584.76	6020.61	DIBROMOMETHANE	Organics	NON	74-95-3	5.4	UG/KG	U	V		1.4
[illegible]	600-	02E0008-022.001	Real	4.5	6.5	Soil	VOA-A-011	SW-846 8260	02E0008-022	2082950.845	748584.76	6020.61	Dichlorodifluoromethane	Organics	NON	75-71-8	5.4	UG/KG	U	V		1.7
[illegible]	600-	02E0008-022.001	Real	4.5	6.5	Soil	VOA-A-011	SW-846 8260	02E0008-022	2082950.845	748584.76	6020.61	Ethylbenzene	Organics	NON	100-41-4	5.4	UG/KG	U	V		1.3
[illegible]	600-	02E0008-022.001	Real	4.5	6.5	Soil	VOA-A-011	SW-846 8260	02E0008-022	2082950.845	748584.76	6020.61	Hexachlorobutadiene	Organics	NON	87-68-3	5.4	UG/KG	U	V		1.5
[illegible]	600-	02E0008-022.001	Real	4.5	6.5	Soil	VOA-A-011	SW-846 8260	02E0008-022	2082950.845	748584.76	6020.61	ISOPROPYLBENZENE	Organics	NON	98-82-8	5.4	UG/KG	U	V		0.92
[illegible]	600-	02E0008-022.001	Real	4.5	6.5	Soil	VOA-A-011	SW-846 8260	02E0008-022	2082950.845	748584.76	6020.61	Methylene chloride	Organics	NON	75-09-2	5.4	UG/KG	U	V		0.87
[illegible]	600-	02E0008-022.001	Real	4.5	6.5	Soil	VOA-A-011	SW-846 8260	02E0008-022	2082950.845	748584.76	6020.61	Naphthalene	Organics	NON	91-20-3	5.4	UG/KG	U	UJ		0.93
[illegible]	600-	02E0008-022.001	Real	4.5	6.5	Soil	VOA-A-011	SW-846 8260	02E0008-022	2082950.845	748584.76	6020.61	n-BUTYLBENZENE	Organics	NON	104-51-8	5.4	UG/KG	U	V		1.3
[illegible]	600-	02E0008-022.001	Real	4.5	6.5	Soil	VOA-A-011	SW-846 8260	02E0008-022	2082950.845	748584.76	6020.61	n-PROPYLBENZENE	Organics	NON	103-65-1	5.4	UG/KG	U	V		1.1
[illegible]	600-	02E0008-022.001	Real	4.5	6.5	Soil	VOA-A-011	SW-846 8260	02E0008-022	2082950.845	748584.76	6020.61	o-CHLOROTOLUENE	Organics	NON	95-49-8	5.4	UG/KG	U	V		1.3
[illegible]	600-	02E0008-022.001	Real	4.5	6.5	Soil	VOA-A-011	SW-846 8260	02E0008-022	2082950.845	748584.76	6020.61	p-CHLOROTOLUENE	Organics	NON	106-43-4	5.4	UG/KG	U	V		1.5
[illegible]	600-	02E0008-022.001	Real	4.5	6.5	Soil	VOA-A-011	SW-846 8260	02E0008-022	2082950.845	748584.76	6020.61	sec-BUTYLBENZENE	Organics	NON	135-98-8	5.4	UG/KG	U	V		1.3
[illegible]	600-	02E0008-022.001	Real	4.5	6.5	Soil	VOA-A-011	SW-846 8260	02E0008-022	2082950.845	748584.76	6020.61	Styrene	Organics	NON	100-42-5	5.4	UG/KG	U	V		0.72
[illegible]	600-	02E0008-022.001	Real	4.5	6.5	Soil	VOA-A-011	SW-846 8260	02E0008-022	2082950.845	748584.76	6020.61	TCE	Organics	NON	79-01-6	5.4	UG/KG	U	V		0.95
[illegible]	600-	02E0008-022.001	Real	4.5	6.5	Soil	VOA-A-011	SW-846 8260	02E0008-022	2082950.845	748584.76	6020.61	tert-BUTYLBENZENE	Organics	NON	98-06-6	5.4	UG/KG	U	V		1.5
[illegible]	600-	02E0008-022.001	Real	4.5	6.5	Soil	VOA-A-011	SW-846 8260	02E0008-022	2082950.845	748584.76	6020.61	Tetrachloroethene	Organics	NON	127-18-4	5.4	UG/KG	U	V		1.1
[illegible]	600-	02E0008-022.001	Real	4.5	6.5	Soil	VOA-A-011	SW-846 8260	02E0008-022	2082950.845	748584.76	6020.61	Toluene	Organics	NON	108-88-3	5.4	UG/KG	U	V		0.85
[illegible]	600-	02E0008-022.001	Real	4.5	6.5	Soil	VOA-A-011	SW-846 8260	02E0008-022	2082950.845	748584.76	6020.61	trans-1,2-Dichloroethene	Organics	NON	156-60-5	2.7	UG/KG	U	V		0.84
[illegible]	600-	02E0008-022.001	Real	4.5	6.5	Soil	VOA-A-011	SW-846 8260	02E0008-022	2082950.845	748584.76	6020.61	Trans-1,3-Dichloropropene	Organics	NON	10061-02-6	5.4	UG/KG	U	V		1.1
[illegible]	600-	02E0008-022.001	Real	4.5	6.5	Soil	VOA-A-011	SW-846 8260	02E0008-022	2082950.845	748584.76	6020.61	Trichlorofluoromethane	Organics	NON	75-69-4	5.4	UG/KG	U	V		0.95
[illegible]	600-	02E0008-022.001	Real	4.5	6.5	Soil	VOA-A-011	SW-846 8260	02E0008-022	2082950.845	748584.76	6020.61	Vinyl chloride	Organics	NON	75-01-4	5.4	UG/KG	U	V		1.2
[illegible]	600-	02E0008-022.001	Real	4.5	6.5	Soil	VOA-A-011	SW-846 8260	02E0008-022	2082950.845	748584.76	6020.61	Xylenes (total)	Organics	NON	1330-20-7	5.4	UG/KG	U	V		3
[illegible]	600-120.2	02E0008-004.001	Real	6.5	8.5	Soil	VOA-A-011	SW-846 8260	02E0008-004	2082960.845	748443.855	6020.57	1,1,1,2-Tetrachloroethane	Organics	NON	630-20-6	5.3	UG/KG	U	V		1
[illegible]	600-120.2	02E0008-004.001	Real	6.5	8.5	Soil	VOA-A-011	SW-846 8260	02E0008-004	2082960.845	748443.855	6020.57	1,1,1 TCA	Organics	NON	71-55-6	5.3	UG/KG	U	V		1
[illegible]	600-120.2	02E0008-004.001	Real	6.5	8.5	Soil	VOA-A-011	SW-846 8260	02E0008-004	2082960.845	748443.855	6020.57	1,1,2,2-Tetrachloroethane	Organics	NON	79-34-5	5.3	UG/KG	U	V		1.2
[illegible]	600-120.2	02E0008-004.001	Real	6.5	8.5	Soil	VOA-A-011	SW-846 8260	02E0008-004	2082960.845	748443.855	6020.57	1,1,2-TCA	Organics	NON	79-00-5	5.3	UG/KG	U	V		1.6
[illegible]	600-120.2	02E0008-004.001	Real	6.5	8.5	Soil	VOA-A-011	SW-846 8260	02E0008-004	2082960.845	748443.855	6020.57	1,1,2-Trichlorotrifluoroethane	Organics	NON	76-13-1	5.3	UG/KG	U	V		1.3
[illegible]	600-120.2	02E0008-004.001	Real	6.5	8.5	Soil	VOA-A-011	SW-846 8260	02E0008-004	2082960.845	748443.855	6020.57	1,1-DCA	Organics	NON	75-34-3	5.3	UG/KG	U	V		1
[illegible]	600-120.2	02E0008-004.001	Real	6.5	8.5	Soil	VOA-A-011	SW-846 8260	02E0008-004	2082960.845	748443.855	6020.57	1,1-DCE	Organics	NON	75-35-4	5.3	UG/KG	U	V		1.2
[illegible]	600-120.2	02E0008-004.001	Real	6.5	8.5	Soil	VOA-A-011	SW-846 8260	02E0008-004	2082960.845	748443.855	6020.57	1,1-Dichloropropene	Organics	NON	563-58-6	5.3	UG/KG	U	V		0.96
[illegible]	600-120.2	02E0008-004.001	Real	6.5	8.5	Soil	VOA-A-011	SW-846 8260	02E0008-004	2082960.845	748443.855	6020.57	1,2,3-Trichlorobenzene	Organics	NON	87-61-6	5.3	UG/KG	U	UJ		0.96
[illegible]	600-120.2	02E0008-004.001	Real	6.5	8.5	Soil	VOA-A-011	SW-846 8260	02E0008-004	2082960.845	748443.855	6020.57	1,2,3-Trichloropropane	Organics	NON	96-18-4	5.3	UG/KG	U	V		1.6
[illegible]	600-120.2	02E0008-004.001	Real	6.5	8.5	Soil	VOA-A-011	SW-846 8260	02E0008-004	2082960.845	748443.855	6020.57	1,2,4-Trichlorobenzene	Organics	NON	120-82-1	5.3	UG/KG	U	V		0.75
[illegible]	600-120.2	02E0008-004.001	Real	6.5	8.5	Soil	VOA-A-011	SW-846 8260	02E0008-004	2082960.845	748443.855	6020.57	1,2-DCA	Organics	NON	107-06-2	5.3	UG/KG	U	V		1.1
[illegible]	600-120.2	02E0008-004.001	Real	6.5	8.5	Soil	VOA-A-011	SW-846 8260	02E0008-004	2082960.845	748443.855	6020.57	1,2-DCB	Organics	NON	95-50-1	5.3	UG/KG	U	V		1.2
[illegible]	600-120.2	02E0008-004.001	Real	6.5	8.5	Soil	VOA-A-011	SW-846 8260	02E0008-004	2082960.845	748443.855	6020.57	1,2-Dibromo-3-chloropropane	Organics	NON	96-12-8	5.3	UG/KG	U	V		1.5
[illegible]	600-120.2	02E0008-004.001	Real	6.5	8.5	Soil	VOA-A-011	SW-846 8260	02E0008-004	2082960.845	748443.855	6020.57	1,2-DIBROMOETHANE	Organics	NON	106-93-4	5.3	UG/KG	U	V		0.94
[illegible]	600-120.2	02E0008-004.001	Real	6.5	8.5	Soil	VOA-A-011	SW-846 8260	02E0008-004	2082960.845	748443.855	6020.57	1,2-Dichloropropane	Organics	NON	78-87-5	5.3	UG/KG	U	V		1.3
[illegible]	600-120.2	02E0008-004.001	Real	6.5	8.5	Soil	VOA-A-011	SW-846 8260	02E0008-004	2082960.845	748443.855	6020.57	1,3-DICHLOROBENZENE	Organics	NON	541-73-1	5.3	UG/KG	U	V		1
[illegible]	600-120.2	02E0008-004.001	Real	6.5	8.5	Soil	VOA-A-011	SW-846 8260	02E0008-004	2082960.845	748443.855	6020.57	1,3-DICHLOROPROPANE	Organics	NON	142-28-9	5.3	UG/KG	U	V		1
[illegible]	600-120.2	02E0008-004.001	Real	6.5	8.5	Soil	VOA-A-011	SW-846 8260	02E0008-004	2082960.845	748443.855	6020.57	1,4-DCB	Organics	NON	106-46-7	5.3	UG/KG	U	V		1.5
[illegible]	600-120.2	02E0008-004.001	Real	6.5	8.5	Soil	VOA-A-011	SW-846 8260	02E0008-004	2082960.845	748443.855	6020.57	2,2-DICHLOROPROPANE	Organics	NON	594-20-7	5.3	UG/KG	U	V		0.85
[illegible]	600-120.2	02E0008-004.001	Real	6.5	8.5	Soil	VOA-A-011	SW-846 8260	02E0008-004	2082960.845	748443.855	6020.57	2-Butanone	Organics	NON	78-93-3	21	UG/KG	U	V		5
[illegible]	600-120.2	02E0008-004.001	Real	6.5	8.5	Soil	VOA-A-011	SW-846 8260	02E0008-004	2082960.845	748443.855	6020.57	2-HEXANONE	Organics	NON	591-78-6	21	UG/KG	U	V		4.0
[illegible]	600-120.2	02E0008-004.001	Real	6.5	8.5	Soil	VOA-A-011	SW-846 8260	02E0008-004	2082960.845	748443.855	6020.57	4-ISOPROPYLTOLUENE	Organics	NON	99-87-6	5.3	UG/KG	U	V		1.6

IHSS 120 2 Raw Data

[illegible]	000-120.2	02E0008-004.001	Real	6.5	8.5	Soil	VOA-A-011	SW-846 8260	02E0008-004	2082850.948	748443.868	8020.57	4-METHYL-2-PENTANONE	Organics	NON	108-10-1	21	UG/KG	U	V		4 1
[illegible]	000-120.2	02E0008-004.001	Real	6.5	8.5	Soil	VOA-A-011	SW-846 8260	02E0008-004	2082850.948	748443.868	8020.57	Acetone	Organics	NON	67-64-1	21	UG/KG	U	V		4 3
[illegible]	000-120.2	02E0008-004.001	Real	6.5	8.5	Soil	VOA-A-011	SW-846 8260	02E0008-004	2082850.948	748443.868	8020.57	Benzene	Organics	NON	71-43-2	5.3	UG/KG	U	V		0 94
[illegible]	000-120.2	02E0008-004.001	Real	6.5	8.5	Soil	VOA-A-011	SW-846 8260	02E0008-004	2082850.948	748443.868	8020.57	BENZENE, 1,2,4-TRIMETHYL	Organics	NON	95-63-6	5.3	UG/KG	U	V		1
[illegible]	000-120.2	02E0008-004.001	Real	6.5	8.5	Soil	VOA-A-011	SW-846 8260	02E0008-004	2082850.948	748443.868	8020.57	BENZENE, 1,3,5-TRIMETHYL	Organics	NON	108-67-8	5.3	UG/KG	U	V		1 3
[illegible]	000-120.2	02E0008-004.001	Real	6.5	8.5	Soil	VOA-A-011	SW-846 8260	02E0008-004	2082850.948	748443.868	8020.57	BROMOBENZENE	Organics	NON	108-86-1	5.3	UG/KG	U	V		0 96
[illegible]	000-120.2	02E0008-004.001	Real	6.5	8.5	Soil	VOA-A-011	SW-846 8260	02E0008-004	2082850.948	748443.868	8020.57	Bromochloromethane	Organics	NON	74-97-5	5.3	UG/KG	U	V		0 75
[illegible]	000-120.2	02E0008-004.001	Real	6.5	8.5	Soil	VOA-A-011	SW-846 8260	02E0008-004	2082850.948	748443.868	8020.57	Bromodichloromethane	Organics	NON	75-27-4	5.3	UG/KG	U	V		0 94
[illegible]	000-120.2	02E0008-004.001	Real	6.5	8.5	Soil	VOA-A-011	SW-846 8260	02E0008-004	2082850.948	748443.868	8020.57	Bromoform	Organics	NON	75-25-2	5.3	UG/KG	U	V		0 97
[illegible]	000-120.2	02E0008-004.001	Real	6.5	8.5	Soil	VOA-A-011	SW-846 8260	02E0008-004	2082850.948	748443.868	8020.57	Bromomethane	Organics	NON	74-83-9	5.3	UG/KG	U	V		1 3
[illegible]	000-120.2	02E0008-004.001	Real	6.5	8.5	Soil	VOA-A-011	SW-846 8260	02E0008-004	2082850.948	748443.868	8020.57	CARBON DISULFIDE	Organics	NON	75-15-0	5.3	UG/KG	U	V		0 96
[illegible]	000-120.2	02E0008-004.001	Real	6.5	8.5	Soil	VOA-A-011	SW-846 8260	02E0008-004	2082850.948	748443.868	8020.57	Carbon tetrachloride	Organics	NON	56-23-5	5.3	UG/KG	U	V		1 3
[illegible]	000-120.2	02E0008-004.001	Real	6.5	8.5	Soil	VOA-A-011	SW-846 8260	02E0008-004	2082850.948	748443.868	8020.57	Chlorobenzene	Organics	NON	108-90-7	5.3	UG/KG	U	V		0 9
[illegible]	000-120.2	02E0008-004.001	Real	6.5	8.5	Soil	VOA-A-011	SW-846 8260	02E0008-004	2082850.948	748443.868	8020.57	Chloroethane	Organics	NON	75-00-3	5.3	UG/KG	U	V		1 4
[illegible]	000-120.2	02E0008-004.001	Real	6.5	8.5	Soil	VOA-A-011	SW-846 8260	02E0008-004	2082850.948	748443.868	8020.57	Chloroform	Organics	NON	67-66-3	5.3	UG/KG	U	V		0 96
[illegible]	000-120.2	02E0008-004.001	Real	6.5	8.5	Soil	VOA-A-011	SW-846 8260	02E0008-004	2082850.948	748443.868	8020.57	Chloromethane	Organics	NON	74-87-3	5.3	UG/KG	U	V		1 6
[illegible]	000-120.2	02E0008-004.001	Real	6.5	8.5	Soil	VOA-A-011	SW-846 8260	02E0008-004	2082850.948	748443.868	8020.57	cis-1,2-DICHLOROETHENE	Organics	NON	156-59-2	2.7	UG/KG	U	V		0 83
[illegible]	000-120.2	02E0008-004.001	Real	6.5	8.5	Soil	VOA-A-011	SW-846 8260	02E0008-004	2082850.948	748443.868	8020.57	Cis-1,3-Dichloropropene	Organics	NON	10061-01-5	5.3	UG/KG	U	V		1
[illegible]	000-120.2	02E0008-004.001	Real	6.5	8.5	Soil	VOA-A-011	SW-846 8260	02E0008-004	2082850.948	748443.868	8020.57	Dibromochloromethane	Organics	NON	124-48-1	5.3	UG/KG	U	V		0 96
[illegible]	000-120.2	02E0008-004.001	Real	6.5	8.5	Soil	VOA-A-011	SW-846 8260	02E0008-004	2082850.948	748443.868	8020.57	DIBROMOMETHANE	Organics	NON	74-95-3	5.3	UG/KG	U	V		1 2
[illegible]	000-120.2	02E0008-004.001	Real	6.5	8.5	Soil	VOA-A-011	SW-846 8260	02E0008-004	2082850.948	748443.868	8020.57	Dichlorodifluoromethane	Organics	NON	75-71-8	5.3	UG/KG	U	V		1 1
[illegible]	000-120.2	02E0008-004.001	Real	6.5	8.5	Soil	VOA-A-011	SW-846 8260	02E0008-004	2082850.948	748443.868	8020.57	Ethylbenzene	Organics	NON	100-41-4	5.3	UG/KG	U	V		1 3
[illegible]	000-120.2	02E0008-004.001	Real	6.5	8.5	Soil	VOA-A-011	SW-846 8260	02E0008-004	2082850.948	748443.868	8020.57	Hexachlorobutadiene	Organics	NON	87-68-3	5.3	UG/KG	U	V		1 5
[illegible]	000-120.2	02E0008-004.001	Real	6.5	8.5	Soil	VOA-A-011	SW-846 8260	02E0008-004	2082850.948	748443.868	8020.57	ISOPROPYLBENZENE	Organics	NON	98-82-8	5.3	UG/KG	U	V		0 9
[illegible]	000-120.2	02E0008-004.001	Real	6.5	8.5	Soil	VOA-A-011	SW-846 8260	02E0008-004	2082850.948	748443.868	8020.57	Methylene chloride	Organics	NON	75-09-2	1.3	UG/KG	JB	JB		0 83
[illegible]	000-120.2	02E0008-004.001	Real	6.5	8.5	Soil	VOA-A-011	SW-846 8260	02E0008-004	2082850.948	748443.868	8020.57	Naphthalene	Organics	NON	91-20-3	5.3	UG/KG	U	U		0 91
[illegible]	000-120.2	02E0008-004.001	Real	6.5	8.5	Soil	VOA-A-011	SW-846 8260	02E0008-004	2082850.948	748443.868	8020.57	n-BUTYLBENZENE	Organics	NON	104-51-8	5.3	UG/KG	U	V		1 3
[illegible]	000-120.2	02E0008-004.001	Real	6.5	8.5	Soil	VOA-A-011	SW-846 8260	02E0008-004	2082850.948	748443.868	8020.57	n-PROPYLBENZENE	Organics	NON	103-65-1	5.3	UG/KG	U	V		1
[illegible]	000-120.2	02E0008-004.001	Real	6.5	8.5	Soil	VOA-A-011	SW-846 8260	02E0008-004	2082850.948	748443.868	8020.57	o-CHLOROTOLUENE	Organics	NON	95-49-8	5.3	UG/KG	U	V		1 3
[illegible]	000-120.2	02E0008-004.001	Real	6.5	8.5	Soil	VOA-A-011	SW-846 8260	02E0008-004	2082850.948	748443.868	8020.57	p-CHLOROTOLUENE	Organics	NON	106-43-4	5.3	UG/KG	U	V		1 3
[illegible]	000-120.2	02E0008-004.001	Real	6.5	8.5	Soil	VOA-A-011	SW-846 8260	02E0008-004	2082850.948	748443.868	8020.57	sec-BUTYLBENZENE	Organics	NON	135-98-8	5.3	UG/KG	U	V		1 3
[illegible]	000-120.2	02E0008-004.001	Real	6.5	8.5	Soil	VOA-A-011	SW-846 8260	02E0008-004	2082850.948	748443.868	8020.57	Styrene	Organics	NON	100-42-5	5.3	UG/KG	U	V		0 7
[illegible]	000-120.2	02E0008-004.001	Real	6.5	8.5	Soil	VOA-A-011	SW-846 8260	02E0008-004	2082850.948	748443.868	8020.57	TCE	Organics	NON	79-01-6	5.3	UG/KG	U	V		0 92
[illegible]	000-120.2	02E0008-004.001	Real	6.5	8.5	Soil	VOA-A-011	SW-846 8260	02E0008-004	2082850.948	748443.868	8020.57	tert-BUTYLBENZENE	Organics	NON	98-06-6	5.3	UG/KG	U	V		1 5
[illegible]	000-120.2	02E0008-004.001	Real	6.5	8.5	Soil	VOA-A-011	SW-846 8260	02E0008-004	2082850.948	748443.868	8020.57	Tetrachloroethene	Organics	NON	127-18-4	5.3	UG/KG	U	V		1 1
[illegible]	000-120.2	02E0008-004.001	Real	6.5	8.5	Soil	VOA-A-011	SW-846 8260	02E0008-004	2082850.948	748443.868	8020.57	Toluene	Organics	NON	108-88-3	5.3	UG/KG	U	V		0 83
[illegible]	000-120.2	02E0008-004.001	Real	6.5	8.5	Soil	VOA-A-011	SW-846 8260	02E0008-004	2082850.948	748443.868	8020.57	trans-1,2-Dichloroethene	Organics	NON	156-60-5	2.7	UG/KG	U	V		0 84
[illegible]	000-120.2	02E0008-004.001	Real	6.5	8.5	Soil	VOA-A-011	SW-846 8260	02E0008-004	2082850.948	748443.868	8020.57	Trans-1,3-Dichloropropene	Organics	NON	10061-02-6	5.3	UG/KG	U	V		1 1
[illegible]	000-120.2	02E0008-004.001	Real	6.5	8.5	Soil	VOA-A-011	SW-846 8260	02E0008-004	2082850.948	748443.868	8020.57	Trichlorofluoromethane	Organics	NON	75-69-4	5.3	UG/KG	U	V		0 54
[illegible]	000-120.2	02E0008-004.001	Real	6.5	8.5	Soil	VOA-A-011	SW-846 8260	02E0008-004	2082850.948	748443.868	8020.57	UNKNOWN		NON	TIC	84	UG/KG	J			
[illegible]	000-120.2	02E0008-004.001	Real	6.5	8.5	Soil	VOA-A-011	SW-846 8260	02E0008-004	2082850.948	748443.868	8020.57	Vinyl chloride	Organics	NON	75-01-4	5.3	UG/KG	U	V		1 2
[illegible]	000-120.2	02E0008-004.001	Real	6.5	8.5	Soil	VOA-A-011	SW-846 8260	02E0008-004	2082850.948	748443.868	8020.57	Xylenes (total)	Organics	NON	1330-20-7	5.3	UG/KG	U	V		3
[illegible]	000-120.2	02E0008-011.001	Real	6.5	8.5	Soil	VOA-A-011	SW-846 8260	02E0008-011	2082841.767	748372.337	8021.06	1,1,1,2-Tetrachloroethane	Organics	NON	630-20-6	5.6	UG/KG	U			1 1
[illegible]	000-120.2	02E0008-011.001	Real	6.5	8.5	Soil	VOA-A-011	SW-846 8260	02E0008-011	2082841.767	748372.337	8021.06	1,1,1 TCA	Organics	NON	71-55-6	5.6	UG/KG	U			1 1
[illegible]	000-120.2	02E0008-011.001	Real	6.5	8.5	Soil	VOA-A-011	SW-846 8260	02E0008-011	2082841.767	748372.337	8021.06	1,1,2,2-Tetrachloroethane	Organics	NON	79-34-5	5.6	UG/KG	U			1 2
[illegible]	000-120.2	02E0008-011.001	Real	6.5	8.5	Soil	VOA-A-011	SW-846 8260	02E0008-011	2082841.767	748372.337	8021.06	1,1,2-TCA	Organics	NON	79-00-5	5.6	UG/KG	U			1 1
[illegible]	000-120.2	02E0008-011.001	Real	6.5	8.5	Soil	VOA-A-011	SW-846 8260	02E0008-011	2082841.767	748372.337	8021.06	1,1,2-Trichlorotrifluoroethane	Organics	NON	76-13-1	5.6	UG/KG	U			1 3
[illegible]	000-120.2	02E0008-011.001	Real	6.5	8.5	Soil	VOA-A-011	SW-846 8260	02E0008-011	2082841.767	748372.337	8021.06	1,1-DCA	Organics	NON	75-34-3	5.6	UG/KG	U			1 1
[illegible]	000-120.2	02E0008-011.001	Real	6.5	8.5	Soil	VOA-A-011	SW-846 8260	02E0008-011	2082841.767	748372.337	8021.06	1,1-DCE	Organics	NON	75-35-4	5.6	UG/KG	U			1 2
[illegible]	000-120.2	02E0008-011.001	Real	6.5	8.5	Soil	VOA-A-011	SW-846 8260	02E0008-011	2082841.767	748372.337	8021.06	1,1-Dichloropropene	Organics	NON	563-58-6	5.6	UG/KG	U			1
[illegible]	000-120.2	02E0008-011.001	Real	6.5	8.5	Soil	VOA-A-011	SW-846 8260	02E0008-011	2082841.767	748372.337	8021.06	1,2,3-Trichlorobenzene	Organics	NON	87-61-6	5.6	UG/KG	U			0 83
[illegible]	000-120.2	02E0008-011.001	Real	6.5	8.5	Soil	VOA-A-011	SW-846 8260	02E0008-011	2082841.767	748372.337	8021.06	1,2,3-Trichloropropane	Organics	NON	96-18-4	5.6	UG/KG	U			1 1
[illegible]	000-120.2	02E0008-011.001	Real	6.5	8.5	Soil	VOA-A-011	SW-846 8260	02E0008-011	2082841.767	748372.337	8021.06	1,2,4-Trichlorobenzene	Organics	NON	120-82-1	5.6	UG/KG	U			0 79
[illegible]	000-120.2	02E0008-011.001	Real	6.5	8.5	Soil	VOA-A-011	SW-846 8260	02E0008-011	2082841.767	748372.337	8021.06	1,2-DCA	Organics	NON	107-06-2	5.6	UG/KG	U			1 1
[illegible]	000-120.2	02E0008-011.001	Real	6.5	8.5	Soil	VOA-A-011	SW-846 8260	02E0008-011	2082841.767	748372.337	8021.06	1,2-DCB	Organics	NON	95-50-1	5.6	UG/KG	U			1 2
[illegible]	000-120.2	02E0008-011.001	Real	6.5	8.5	Soil	VOA-A-011	SW-846 8260	02E0008-011	2082841.767	748372.337	8021.06	1,2-Dibromo-3-chloropropane	Organics	NON	96-12-8	5.6	UG/KG	U			1 6
[illegible]	000-120.2	02E0008-011.001	Real	6.5	8.5	Soil	VOA-A-011	SW-846 8260	02E0008-011	2082841.767	748372.337	8021.06	1,2-DIBROMOETHANE	Organics	NON	106-93-4	5.6	UG/KG	U			1
[illegible]	000-120.2	02E0008-011.001	Real	6.5	8.5	Soil	VOA-A-011	SW-846 8260	02E0008-011	2082841.767	748372.337	8021.06	1,3-Dichloropropane	Organics	NON	78-87-5	5.6	UG/KG	U			1 3
[illegible]	000-120.2	02E0008-011.001	Real	6.5	8.5	Soil	VOA-A-011	SW-846 8260	02E0008-011	2082841.767	748372.337	8021.06	1,3-DICHLOROBENZENE	Organics	NON	541 73-1	5.6	UG/KG	U			1 1
[illegible]	000-120.2	02E0008-011.001	Real	6.5	8.5	Soil	VOA-A-011	SW-846 8260	02E0008-011	2082841.767	748372.337	8021.06	1,3-DICHLOROPROPANE	Organics	NON	142-28-9	5.6	UG/KG	U			1 1
[illegible]	000-120.2	02E0008-011.001	Real	6.5	8.5	Soil	VOA-A-011	SW-846 8260	02E0008-011	2082841.767	748372.337	8021.06	1,4-DCB	Organics	NON	106-46-7	5.6	UG/KG	U			1 6
[illegible]	000-120.2	02E0008-011.001	Real	6.5	8.5	Soil	VOA-A-011	SW-846 8260	02E0008-011	2082841.767	748372.337	8021.06	2,2-DICHLOROPROPANE	Organics	NON	594-20-7	5.6	UG/KG	U			0 84
[illegible]	000-120.2	02E0008-011.001	Real	6.5	8.5	Soil	VOA-A-011	SW-846 8260	02E0008-011	2082841.767	748372.337	8021.06	2-Butanone	Organics	NON	78-93-3	22	UG/KG	U	V		5 3
[illegible]	000-120.2	02E0008-011.001	Real	6.5	8.5	Soil	VOA-A-011	SW-846 8260	02E0008-011	2082841.767	748372.337	8021.06	2-HEXANONE	Organics	NON	591 78-6	22	UG/KG	U	V		5 1
[illegible]	000-120.2	02E0008-011.001	Real	6.5	8.5	Soil	VOA-A-011	SW-846 8260	02E0008-011	2082841.767	748372.337	8021.06	4-ISOPROPYLTOLUENE	Organics	NON	99-87-6	5.6	UG/KG	U			1 1
[illegible]	000-120.2	02E0008-011.001	Real	6.5	8.5	Soil	VOA-A-011	SW-846 8260	02E0008-011	2082841.767	748372.337	8021.06	4-METHYL-2-PENTANONE	Organics	NON	108-10-1	22	UG/KG	U	V		4 2

IHSS 120 2 Raw Data

[illegible]	000-120.2	02E0008-004.001	Real	6.5	8.5	Soil	VOA-A-011	SW-846 8260	02E0008-004	2082850.948	748443.868	8020.57	4-METHYL-2-PENTANONE	Organics	NON	108-10-1	21	UG/KG	U	V		4 1
[illegible]	000-120.2	02E0008-004.001	Real	6.5	8.5	Soil	VOA-A-011	SW-846 8260	02E0008-004	2082850.948	748443.868	8020.57	Acetone	Organics	NON	67-64-1	21	UG/KG	U	V		4 3
[illegible]	000-120.2	02E0008-004.001	Real	6.5	8.5	Soil	VOA-A-011	SW-846 8260	02E0008-004	2082850.948	748443.868	8020.57	Benzene	Organics	NON	71-43-2	5.3	UG/KG	U	V		0 94
[illegible]	000-120.2	02E0008-004.001	Real	6.5	8.5	Soil	VOA-A-011	SW-846 8260	02E0008-004	2082850.948	748443.868	8020.57	BENZENE, 1,2,4-TRIMETHYL	Organics	NON	95-63-6	5.3	UG/KG	U	V		1
[illegible]	000-120.2	02E0008-004.001	Real	6.5	8.5	Soil	VOA-A-011	SW-846 8260	02E0008-004	2082850.948	748443.868	8020.57	BENZENE, 1,3,5-TRIMETHYL	Organics	NON	108-67-8	5.3	UG/KG	U	V		1 3
[illegible]	000-120.2	02E0008-004.001	Real	6.5	8.5	Soil	VOA-A-011	SW-846 8260	02E0008-004	2082850.948	748443.868	8020.57	BROMOBENZENE	Organics	NON	108-86-1	5.3	UG/KG	U	V		0 96
[illegible]	000-120.2	02E0008-004.001	Real	6.5	8.5	Soil	VOA-A-011	SW-846 8260	02E0008-004	2082850.948	748443.868	8020.57	Bromochloromethane	Organics	NON	74-97-5	5.3	UG/KG	U	V		0 75
[illegible]	000-120.2	02E0008-004.001	Real	6.5	8.5	Soil	VOA-A-011	SW-846 8260	02E0008-004	2082850.948	748443.868	8020.57	Bromodichloromethane	Organics	NON	75-27-4	5.3	UG/KG	U	V		0 94
[illegible]	000-120.2	02E0008-004.001	Real	6.5	8.5	Soil	VOA-A-011	SW-846 8260	02E0008-004	2082850.948	748443.868	8020.57	Bromoform	Organics	NON	75-25-2	5.3	UG/KG	U	V		0 97
[illegible]	000-120.2	02E0008-004.001	Real	6.5	8.5	Soil	VOA-A-011	SW-846 8260	02E0008-004	2082850.948	748443.868	8020.57	Bromomethane	Organics	NON	74-83-9	5.3	UG/KG	U	V		1 3
[illegible]	000-120.2	02E0008-004.001	Real	6.5	8.5	Soil	VOA-A-011	SW-846 8260	02E0008-004	2082850.948	748443.868	8020.57	CARBON DISULFIDE	Organics	NON	75-15-0	5.3	UG/KG	U	V		0 96
[illegible]	000-120.2	02E0008-004.001	Real	6.5	8.5	Soil	VOA-A-011	SW-846 8260	02E0008-004	2082850.948	748443.868	8020.57	Carbon tetrachloride	Organics	NON	56-23-5	5.3	UG/KG	U	V		1 3
[illegible]	000-120.2	02E0008-004.001	Real	6.5	8.5	Soil	VOA-A-011	SW-846 8260	02E0008-004	2082850.948	748443.868	8020.57	Chlorobenzene	Organics	NON	108-90-7	5.3	UG/KG	U	V		0 9
[illegible]	000-120.2	02E0008-004.001	Real	6.5	8.5	Soil	VOA-A-011	SW-846 8260	02E0008-004	2082850.948	748443.868	8020.57	Chloroethane	Organics	NON	75-00-3	5.3	UG/KG	U	V		1 4
[illegible]	000-120.2	02E0008-004.001	Real	6.5	8.5	Soil	VOA-A-011	SW-846 8260	02E0008-004	2082850.948	748443.868	8020.57	Chloroform	Organics	NON	67-66-3	5.3	UG/KG	U	V		0 96
[illegible]	000-120.2	02E0008-004.001	Real	6.5	8.5	Soil	VOA-A-011	SW-846 8260	02E0008-004	2082850.948	748443.868	8020.57	Chloromethane	Organics	NON	74-87-3	5.3	UG/KG	U	V		1 6
[illegible]	000-120.2	02E0008-004.001	Real	6.5	8.5	Soil	VOA-A-011	SW-846 8260	02E0008-004	2082850.948	748443.868	8020.57	cis-1,2-DICHLOROETHENE	Organics	NON	156-59-2	2.7	UG/KG	U	V		0 83
[illegible]	000-120.2	02E0008-004.001	Real	6.5	8.5	Soil	VOA-A-011	SW-846 8260	02E0008-004	2082850.948	748443.868	8020.57	Cis-1,3-Dichloropropene	Organics	NON	10061-01-5	5.3	UG/KG	U	V		1
[illegible]	000-120.2	02E0008-004.001	Real	6.5	8.5	Soil	VOA-A-011	SW-846 8260	02E0008-004	2082850.948	748443.868	8020.57	Dibromochloromethane	Organics	NON	124-48-1	5.3	UG/KG	U	V		0 96
[illegible]	000-120.2	02E0008-004.001	Real	6.5	8.5	Soil	VOA-A-011	SW-846 8260	02E0008-004	2082850.948	748443.868	8020.57	DIBROMOMETHANE	Organics	NON	74-95-3	5.3	UG/KG	U	V		1 2
[illegible]	000-120.2	02E0008-004.001	Real	6.5	8.5	Soil	VOA-A-011	SW-846 8260	02E0008-004	2082850.948	748443.868	8020.57	Dichlorodifluoromethane	Organics	NON	75-71-8	5.3	UG/KG	U	V		1 1
[illegible]	000-120.2	02E0008-004.001	Real	6.5	8.5	Soil	VOA-A-011	SW-846 8260	02E0008-004	2082850.948	748443.868	8020.57	Ethylbenzene	Organics	NON	100-41-4	5.3	UG/KG	U	V		1 3
[illegible]	000-120.2	02E0008-004.001	Real	6.5	8.5	Soil	VOA-A-011	SW-846 8260	02E0008-004	2082850.948	748443.868	8020.57	Hexachlorobutadiene	Organics	NON	87-68-3	5.3	UG/KG	U	V		1 5
[illegible]	000-120.2	02E0008-004.001	Real	6.5	8.5	Soil	VOA-A-011	SW-846 8260	02E0008-004	2082850.948	748443.868	8020.57	ISOPROPYLBENZENE	Organics	NON	98-82-8	5.3	UG/KG	U	V		0 9
[illegible]	000-120.2	02E0008-004.001	Real	6.5	8.5	Soil	VOA-A-011	SW-846 8260	02E0008-004	2082850.948	748443.868	8020.57	Methylene chloride	Organics	NON	75-09-2	1.3	UG/KG	JB	JB		0 83
[illegible]	000-120.2	02E0008-004.001	Real	6.5	8.5	Soil	VOA-A-011	SW-846 8260	02E0008-004	2082850.948	748443.868	8020.57	Naphthalene	Organics	NON	91-20-3	5.3	UG/KG	U	U		0 91
[illegible]	000-120.2	02E0008-004.001	Real	6.5	8.5	Soil	VOA-A-011	SW-846 8260	02E0008-004	2082850.948	748443.868	8020.57	n-BUTYLBENZENE	Organics	NON	104-51-8	5.3	UG/KG	U	V		1 3
[illegible]	000-120.2	02E0008-004.001	Real	6.5	8.5	Soil	VOA-A-011	SW-846 8260	02E0008-004	2082850.948	748443.868	8020.57	n-PROPYLBENZENE	Organics	NON	103-65-1	5.3	UG/KG	U	V		1
[illegible]	000-120.2	02E0008-004.001	Real	6.5	8.5	Soil	VOA-A-011	SW-846 8260	02E0008-004	2082850.948	748443.868	8020.57	o-CHLOROTOLUENE	Organics	NON	95-49-8	5.3	UG/KG	U	V		1 3
[illegible]	000-120.2	02E0008-004.001	Real	6.5	8.5	Soil	VOA-A-011	SW-846 8260	02E0008-004	2082850.948	748443.868	8020.57	p-CHLOROTOLUENE	Organics	NON	106-43-4	5.3	UG/KG	U	V		1 3
[illegible]	000-120.2	02E0008-004.001	Real	6.5	8.5	Soil	VOA-A-011	SW-846 8260	02E0008-004	2082850.948	748443.868	8020.57	sec-BUTYLBENZENE	Organics	NON	135-98-8	5.3	UG/KG	U	V		1 3
[illegible]	000-120.2	02E0008-004.001	Real	6.5	8.5	Soil	VOA-A-011	SW-846 8260	02E0008-004	2082850.948	748443.868	8020.57	Styrene	Organics	NON	100-42-5	5.3	UG/KG	U	V		0 7
[illegible]	000-120.2	02E0008-004.001	Real	6.5	8.5	Soil	VOA-A-011	SW-846 8260	02E0008-004	2082850.948	748443.868	8020.57	TCE	Organics	NON	79-01-6	5.3	UG/KG	U	V		0 92
[illegible]	000-120.2	02E0008-004.001	Real	6.5	8.5	Soil	VOA-A-011	SW-846 8260	02E0008-004	2082850.948	748443.868	8020.57	tert-BUTYLBENZENE	Organics	NON	98-06-6	5.3	UG/KG	U	V		1 5
[illegible]	000-120.2	02E0008-004.001	Real	6.5	8.5	Soil	VOA-A-011	SW-846 8260	02E0008-004	2082850.948	748443.868	8020.57	Tetrachloroethene	Organics	NON	127-18-4	5.3	UG/KG	U	V		1 1
[illegible]	000-120.2	02E0008-004.001	Real	6.5	8.5	Soil	VOA-A-011	SW-846 8260	02E0008-004	2082850.948	748443.868	8020.57	Toluene	Organics	NON	108-88-3	5.3	UG/KG	U	V		0 83
[illegible]	000-120.2	02E0008-004.001	Real	6.5	8.5	Soil	VOA-A-011	SW-846 8260	02E0008-004	2082850.948	748443.868	8020.57	trans-1,2-Dichloroethene	Organics	NON	156-60-5	2.7	UG/KG	U	V		0 84
[illegible]	000-120.2	02E0008-004.001	Real	6.5	8.5	Soil	VOA-A-011	SW-846 8260	02E0008-004	2082850.948	748443.868	8020.57	Trans-1,3-Dichloropropene	Organics	NON	10061-02-6	5.3	UG/KG	U	V		1 1
[illegible]	000-120.2	02E0008-004.001	Real	6.5	8.5	Soil	VOA-A-011	SW-846 8260	02E0008-004	2082850.948	748443.868	8020.57	Trichlorofluoromethane	Organics	NON	75-69-4	5.3	UG/KG	U	V		0 54
[illegible]	000-120.2	02E0008-004.001	Real	6.5	8.5	Soil	VOA-A-011	SW-846 8260	02E0008-004	2082850.948	748443.868	8020.57	UNKNOWN		NON	TIC	84	UG/KG	J			
[illegible]	000-120.2	02E0008-004.001	Real	6.5	8.5	Soil	VOA-A-011	SW-846 8260	02E0008-004	2082850.948	748443.868	8020.57	Vinyl chloride	Organics	NON	75-01-4	5.3	UG/KG	U	V		1 2
[illegible]	000-120.2	02E0008-004.001	Real	6.5	8.5	Soil	VOA-A-011	SW-846 8260	02E0008-004	2082850.948	748443.868	8020.57	Xylenes (total)	Organics	NON	1330-20-7	5.3	UG/KG	U	V		3
[illegible]	000-120.2	02E0008-011.001	Real	6.5	8.5	Soil	VOA-A-011	SW-846 8260	02E0008-011	2082841.767	748372.337	8021.06	1,1,1,2-Tetrachloroethane	Organics	NON	630-20-6	5.6	UG/KG	U			1 1
[illegible]	000-120.2	02E0008-011.001	Real	6.5	8.5	Soil	VOA-A-011	SW-846 8260	02E0008-011	2082841.767	748372.337	8021.06	1,1,1 TCA	Organics	NON	71-55-6	5.6	UG/KG	U			1 1
[illegible]	000-120.2	02E0008-011.001	Real	6.5	8.5	Soil	VOA-A-011	SW-846 8260	02E0008-011	2082841.767	748372.337	8021.06	1,1,2,2-Tetrachloroethane	Organics	NON	79-34-5	5.6	UG/KG	U			1 2
[illegible]	000-120.2	02E0008-011.001	Real	6.5	8.5	Soil	VOA-A-011	SW-846 8260	02E0008-011	2082841.767	748372.337	8021.06	1,1,2-TCA	Organics	NON	79-00-5	5.6	UG/KG	U			1 1
[illegible]	000-120.2	02E0008-011.001	Real	6.5	8.5	Soil	VOA-A-011	SW-846 8260	02E0008-011	2082841.767	748372.337	8021.06	1,1,2-Trichlorotrifluoroethane	Organics	NON	76-13-1	5.6	UG/KG	U			1 3
[illegible]	000-120.2	02E0008-011.001	Real	6.5	8.5	Soil	VOA-A-011	SW-846 8260	02E0008-011	2082841.767	748372.337	8021.06	1,1-DCA	Organics	NON	75-34-3	5.6	UG/KG	U			1 1
[illegible]	000-120.2	02E0008-011.001	Real	6.5	8.5	Soil	VOA-A-011	SW-846 8260	02E0008-011	2082841.767	748372.337	8021.06	1,1-DCE	Organics	NON	75-35-4	5.6	UG/KG	U			1 2
[illegible]	000-120.2	02E0008-011.001	Real	6.5	8.5	Soil	VOA-A-011	SW-846 8260	02E0008-011	2082841.767	748372.337	8021.06	1,1-Dichloropropene	Organics	NON	563-58-6	5.6	UG/KG	U			1
[illegible]	000-120.2	02E0008-011.001	Real	6.5	8.5	Soil	VOA-A-011	SW-846 8260	02E0008-011	2082841.767	748372.337	8021.06	1,2,3-Trichlorobenzene	Organics	NON	87-61-6	5.6	UG/KG	U			0 83
[illegible]	000-120.2	02E0008-011.001	Real	6.5	8.5	Soil	VOA-A-011	SW-846 8260	02E0008-011	2082841.767	748372.337	8021.06	1,2,3-Trichloropropane	Organics	NON	96-18-4	5.6	UG/KG	U			1 1
[illegible]	000-120.2	02E0008-011.001	Real	6.5	8.5	Soil	VOA-A-011	SW-846 8260	02E0008-011	2082841.767	748372.337	8021.06	1,2,4-Trichlorobenzene	Organics	NON	120-82-1	5.6	UG/KG	U			0 79
[illegible]	000-120.2	02E0008-011.001	Real	6.5	8.5	Soil	VOA-A-011	SW-846 8260	02E0008-011	2082841.767	748372.337	8021.06	1,2-DCA	Organics	NON	107-06-2	5.6	UG/KG	U			1 1
[illegible]	000-120.2	02E0008-011.001	Real	6.5	8.5	Soil	VOA-A-011	SW-846 8260	02E0008-011	2082841.767	748372.337	8021.06	1,2-DCB	Organics	NON	95-50-1	5.6	UG/KG	U			1 2
[illegible]	000-120.2	02E0008-011.001	Real	6.5	8.5	Soil	VOA-A-011	SW-846 8260	02E0008-011	2082841.767	748372.337	8021.06	1,2-Dibromo-3-chloropropane	Organics	NON	96-12-8	5.6	UG/KG	U			1 6
[illegible]	000-120.2	02E0008-011.001	Real	6.5	8.5	Soil	VOA-A-011	SW-846 8260	02E0008-011	2082841.767	748372.337	8021.06	1,2-DIBROMOETHANE	Organics	NON	106-93-4	5.6	UG/KG	U			1
[illegible]	000-120.2	02E0008-011.001	Real	6.5	8.5	Soil	VOA-A-011	SW-846 8260	02E0008-011	2082841.767	748372.337	8021.06	1,3-Dichloropropane	Organics	NON	78-87-5	5.6	UG/KG	U			1 3
[illegible]	000-120.2	02E0008-011.001	Real	6.5	8.5	Soil	VOA-A-011	SW-846 8260	02E0008-011	2082841.767	748372.337	8021.06	1,3-DICHLOROBENZENE	Organics	NON	541 73-1	5.6	UG/KG	U			1 1
[illegible]	000-120.2	02E0008-011.001	Real	6.5	8.5	Soil	VOA-A-011	SW-846 8260	02E0008-011	2082841.767	748372.337	8021.06	1,3-DICHLOROPROPANE	Organics	NON	142-28-9	5.6	UG/KG	U			1 1
[illegible]	000-120.2	02E0008-011.001	Real	6.5	8.5	Soil	VOA-A-011	SW-846 8260	02E0008-011	2082841.767	748372.337	8021.06	1,4-DCB	Organics	NON	106-46-7	5.6	UG/KG	U			1 6
[illegible]	000-120.2	02E0008-011.001	Real	6.5	8.5	Soil	VOA-A-011	SW-846 8260	02E0008-011	2082841.767	748372.337	8021.06	2,2-DICHLOROPROPANE	Organics	NON	594-20-7	5.6	UG/KG	U			0 84
[illegible]	000-120.2	02E0008-011.001	Real	6.5	8.5	Soil	VOA-A-011	SW-846 8260	02E0008-011	2082841.767	748372.337	8021.06	2-Butanone	Organics	NON	78-93-3	22	UG/KG	U	V		5 3
[illegible]	000-120.2	02E0008-011.001	Real	6.5	8.5	Soil	VOA-A-011	SW-846 8260	02E0008-011	2082841.767	748372.337	8021.06	2-HEXANONE	Organics	NON	591 78-6	22	UG/KG	U	V		5 1
[illegible]	000-120.2	02E0008-011.001	Real	6.5	8.5	Soil	VOA-A-011	SW-846 8260	02E0008-011	2082841.767	748372.337	8021.06	4-ISOPROPYLTOLUENE	Organics	NON	99-87-6	5.6	UG/KG	U			1 1
[illegible]	000-120.2	02E0008-011.001	Real	6.5	8.5	Soil	VOA-A-011	SW-846 8260	02E0008-011	2082841.767	748372.337	8021.06	4-METHYL-2-PENTANONE	Organics	NON	108-10-1	22	UG/KG	U	V		4 2

IHSS 120 2 Raw Data

8/26/2010	600-180.2	02E0008-011.001	Real	6.5	6.5	Soil	VOA-A-011	SW-846 8260	02E0008-011	2082841.767	748372.337	6021.08	Acetone	Organics	NON	67-64-1	5.6	UG/KG	U	V			5.6
8/26/2010	600-180.2	02E0008-011.001	Real	6.5	6.5	Soil	VOA-A-011	SW-846 8260	02E0008-011	2082841.767	748372.337	6021.08	Benzene	Organics	NON	71-43-2	5.6	UG/KG	U				5.6
8/26/2010	600-180.2	02E0008-011.001	Real	6.5	6.5	Soil	VOA-A-011	SW-846 8260	02E0008-011	2082841.767	748372.337	6021.08	BENZENE, 1,2,4-TRIMETHYL	Organics	NON	95-63-6	5.6	UG/KG	U				5.6
8/26/2010	600-180.2	02E0008-011.001	Real	6.5	6.5	Soil	VOA-A-011	SW-846 8260	02E0008-011	2082841.767	748372.337	6021.08	BENZENE, 1,3,5-TRIMETHYL	Organics	NON	108-67-8	5.6	UG/KG	U				5.6
8/26/2010	600-180.2	02E0008-011.001	Real	6.5	6.5	Soil	VOA-A-011	SW-846 8260	02E0008-011	2082841.767	748372.337	6021.08	BROMOBENZENE	Organics	NON	108-86-1	5.6	UG/KG	U				5.6
8/26/2010	600-180.2	02E0008-011.001	Real	6.5	6.5	Soil	VOA-A-011	SW-846 8260	02E0008-011	2082841.767	748372.337	6021.08	Bromochloromethane	Organics	NON	74-97-5	5.6	UG/KG	U				5.6
8/26/2010	600-180.2	02E0008-011.001	Real	6.5	6.5	Soil	VOA-A-011	SW-846 8260	02E0008-011	2082841.767	748372.337	6021.08	Bromodichloromethane	Organics	NON	75-27-4	5.6	UG/KG	U				5.6
8/26/2010	600-180.2	02E0008-011.001	Real	6.5	6.5	Soil	VOA-A-011	SW-846 8260	02E0008-011	2082841.767	748372.337	6021.08	Bromoform	Organics	NON	75-25-2	5.6	UG/KG	U				5.6
8/26/2010	600-180.2	02E0008-011.001	Real	6.5	6.5	Soil	VOA-A-011	SW-846 8260	02E0008-011	2082841.767	748372.337	6021.08	Bromomethane	Organics	NON	74-83-9	5.6	UG/KG	U				5.6
8/26/2010	600-180.2	02E0008-011.001	Real	6.5	6.5	Soil	VOA-A-011	SW-846 8260	02E0008-011	2082841.767	748372.337	6021.08	CARBON DISULFIDE	Organics	NON	75-15-0	5.6	UG/KG	U				5.6
8/26/2010	600-180.2	02E0008-011.001	Real	6.5	6.5	Soil	VOA-A-011	SW-846 8260	02E0008-011	2082841.767	748372.337	6021.08	Carbon tetrachloride	Organics	NON	56-23-5	5.6	UG/KG	U				5.6
8/26/2010	600-180.2	02E0008-011.001	Real	6.5	6.5	Soil	VOA-A-011	SW-846 8260	02E0008-011	2082841.767	748372.337	6021.08	Chlorobenzene	Organics	NON	108-90-7	5.6	UG/KG	U				5.6
8/26/2010	600-180.2	02E0008-011.001	Real	6.5	6.5	Soil	VOA-A-011	SW-846 8260	02E0008-011	2082841.767	748372.337	6021.08	Chloroethane	Organics	NON	75-00-3	5.6	UG/KG	U				5.6
8/26/2010	600-180.2	02E0008-011.001	Real	6.5	6.5	Soil	VOA-A-011	SW-846 8260	02E0008-011	2082841.767	748372.337	6021.08	Chloroform	Organics	NON	67-66-3	5.6	UG/KG	U				5.6
8/26/2010	600-180.2	02E0008-011.001	Real	6.5	6.5	Soil	VOA-A-011	SW-846 8260	02E0008-011	2082841.767	748372.337	6021.08	Chloromethane	Organics	NON	74-87-3	5.6	UG/KG	U				5.6
8/26/2010	600-180.2	02E0008-011.001	Real	6.5	6.5	Soil	VOA-A-011	SW-846 8260	02E0008-011	2082841.767	748372.337	6021.08	cis-1,2-DICHLOROETHENE	Organics	NON	156-59-2	2.8	UG/KG	U				2.8
8/26/2010	600-180.2	02E0008-011.001	Real	6.5	6.5	Soil	VOA-A-011	SW-846 8260	02E0008-011	2082841.767	748372.337	6021.08	cis-1,3-Dichloropropene	Organics	NON	10061-01-5	5.6	UG/KG	U				5.6
8/26/2010	600-180.2	02E0008-011.001	Real	6.5	6.5	Soil	VOA-A-011	SW-846 8260	02E0008-011	2082841.767	748372.337	6021.08	Dibromochloromethane	Organics	NON	124-48-1	5.6	UG/KG	U				5.6
8/26/2010	600-180.2	02E0008-011.001	Real	6.5	6.5	Soil	VOA-A-011	SW-846 8260	02E0008-011	2082841.767	748372.337	6021.08	DIBROMOMETHANE	Organics	NON	74-95-3	5.6	UG/KG	U				5.6
8/26/2010	600-180.2	02E0008-011.001	Real	6.5	6.5	Soil	VOA-A-011	SW-846 8260	02E0008-011	2082841.767	748372.337	6021.08	Dichlorodifluoromethane	Organics	NON	75-71-8	5.6	UG/KG	U				5.6
8/26/2010	600-180.2	02E0008-011.001	Real	6.5	6.5	Soil	VOA-A-011	SW-846 8260	02E0008-011	2082841.767	748372.337	6021.08	Ethylbenzene	Organics	NON	100-41-4	5.6	UG/KG	U				5.6
8/26/2010	600-180.2	02E0008-011.001	Real	6.5	6.5	Soil	VOA-A-011	SW-846 8260	02E0008-011	2082841.767	748372.337	6021.08	Hexachlorobutadiene	Organics	NON	87-68-3	5.6	UG/KG	U				5.6
8/26/2010	600-180.2	02E0008-011.001	Real	6.5	6.5	Soil	VOA-A-011	SW-846 8260	02E0008-011	2082841.767	748372.337	6021.08	ISOPROPYLBENZENE	Organics	NON	98-82-8	5.6	UG/KG	U				5.6
8/26/2010	600-180.2	02E0008-011.001	Real	6.5	6.5	Soil	VOA-A-011	SW-846 8260	02E0008-011	2082841.767	748372.337	6021.08	Methylene chloride	Organics	NON	75-09-2	5.6	UG/KG	U				5.6
8/26/2010	600-180.2	02E0008-011.001	Real	6.5	6.5	Soil	VOA-A-011	SW-846 8260	02E0008-011	2082841.767	748372.337	6021.08	Naphthalene	Organics	NON	91-20-3	5.6	UG/KG	U				5.6
8/26/2010	600-180.2	02E0008-011.001	Real	6.5	6.5	Soil	VOA-A-011	SW-846 8260	02E0008-011	2082841.767	748372.337	6021.08	n-BUTYLBENZENE	Organics	NON	104-51-8	5.6	UG/KG	U				5.6
8/26/2010	600-180.2	02E0008-011.001	Real	6.5	6.5	Soil	VOA-A-011	SW-846 8260	02E0008-011	2082841.767	748372.337	6021.08	n-PROPYLBENZENE	Organics	NON	103-65-1	5.6	UG/KG	U				5.6
8/26/2010	600-180.2	02E0008-011.001	Real	6.5	6.5	Soil	VOA-A-011	SW-846 8260	02E0008-011	2082841.767	748372.337	6021.08	o-CHLOROTOLUENE	Organics	NON	95-49-8	5.6	UG/KG	U				5.6
8/26/2010	600-180.2	02E0008-011.001	Real	6.5	6.5	Soil	VOA-A-011	SW-846 8260	02E0008-011	2082841.767	748372.337	6021.08	p-CHLOROTOLUENE	Organics	NON	106-43-4	5.6	UG/KG	U				5.6
8/26/2010	600-180.2	02E0008-011.001	Real	6.5	6.5	Soil	VOA-A-011	SW-846 8260	02E0008-011	2082841.767	748372.337	6021.08	sec-BUTYLBENZENE	Organics	NON	135-98-8	5.6	UG/KG	U				5.6
8/26/2010	600-180.2	02E0008-011.001	Real	6.5	6.5	Soil	VOA-A-011	SW-846 8260	02E0008-011	2082841.767	748372.337	6021.08	Styrene	Organics	NON	100-42-5	5.6	UG/KG	U				5.6
8/26/2010	600-180.2	02E0008-011.001	Real	6.5	6.5	Soil	VOA-A-011	SW-846 8260	02E0008-011	2082841.767	748372.337	6021.08	TCE	Organics	NON	79-01-6	5.6	UG/KG	U				5.6
8/26/2010	600-180.2	02E0008-011.001	Real	6.5	6.5	Soil	VOA-A-011	SW-846 8260	02E0008-011	2082841.767	748372.337	6021.08	tert-BUTYLBENZENE	Organics	NON	98-06-6	5.6	UG/KG	U				5.6
8/26/2010	600-180.2	02E0008-011.001	Real	6.5	6.5	Soil	VOA-A-011	SW-846 8260	02E0008-011	2082841.767	748372.337	6021.08	Tetrachloroethene	Organics	NON	127-18-4	5.6	UG/KG	U				5.6
8/26/2010	600-180.2	02E0008-011.001	Real	6.5	6.5	Soil	VOA-A-011	SW-846 8260	02E0008-011	2082841.767	748372.337	6021.08	Toluene	Organics	NON	108-88-3	5.6	UG/KG	U				5.6
8/26/2010	600-180.2	02E0008-011.001	Real	6.5	6.5	Soil	VOA-A-011	SW-846 8260	02E0008-011	2082841.767	748372.337	6021.08	trans-1,2-Dichloroethene	Organics	NON	156-60-5	2.8	UG/KG	U				2.8
8/26/2010	600-180.2	02E0008-011.001	Real	6.5	6.5	Soil	VOA-A-011	SW-846 8260	02E0008-011	2082841.767	748372.337	6021.08	Trans-1,3-Dichloropropene	Organics	NON	10061-02-6	5.6	UG/KG	U				5.6
8/26/2010	600-180.2	02E0008-011.001	Real	6.5	6.5	Soil	VOA-A-011	SW-846 8260	02E0008-011	2082841.767	748372.337	6021.08	Trichlorofluoromethane	Organics	NON	75-69-4	5.6	UG/KG	U				5.6
8/26/2010	600-180.2	02E0008-011.001	Real	6.5	6.5	Soil	VOA-A-011	SW-846 8260	02E0008-011	2082841.767	748372.337	6021.08	Vinyl chloride	Organics	NON	75-01-4	5.6	UG/KG	U				5.6
8/26/2010	600-	02E0008-023.001	Real	6.5	6.5	Soil	VOA-A-011	SW-846 8260	02E0008-023	2082839.883	748384.76	6020.61	Xylenes (total)	Organics	NON	1330-20-7	5.6	UG/KG	U				11.2
8/26/2010	600-	02E0008-023.001	Real	6.5	6.5	Soil	VOA-A-011	SW-846 8260	02E0008-023	2082839.883	748384.76	6020.61	1,1,1,2-Tetrachloroethane	Organics	NON	630-20-6	5.6	UG/KG	U				5.6
8/26/2010	600-	02E0008-023.001	Real	6.5	6.5	Soil	VOA-A-011	SW-846 8260	02E0008-023	2082839.883	748384.76	6020.61	1,1,1-TCA	Organics	NON	71-55-6	5.6	UG/KG	U				5.6
8/26/2010	600-	02E0008-023.001	Real	6.5	6.5	Soil	VOA-A-011	SW-846 8260	02E0008-023	2082839.883	748384.76	6020.61	1,1,2,2-Tetrachloroethane	Organics	NON	79-34-5	5.6	UG/KG	U				5.6
8/26/2010	600-	02E0008-023.001	Real	6.5	6.5	Soil	VOA-A-011	SW-846 8260	02E0008-023	2082839.883	748384.76	6020.61	1,1,2-TCA	Organics	NON	79-00-5	5.6	UG/KG	U				5.6
8/26/2010	600-	02E0008-023.001	Real	6.5	6.5	Soil	VOA-A-011	SW-846 8260	02E0008-023	2082839.883	748384.76	6020.61	1,1,2-Trichlorotrifluoroethane	Organics	NON	76-13-1	5.6	UG/KG	U				5.6
8/26/2010	600-	02E0008-023.001	Real	6.5	6.5	Soil	VOA-A-011	SW-846 8260	02E0008-023	2082839.883	748384.76	6020.61	1,1-DCA	Organics	NON	75-34-3	5.6	UG/KG	U				5.6
8/26/2010	600-	02E0008-023.001	Real	6.5	6.5	Soil	VOA-A-011	SW-846 8260	02E0008-023	2082839.883	748384.76	6020.61	1,1-DCE	Organics	NON	75-35-4	5.6	UG/KG	U				5.6
8/26/2010	600-	02E0008-023.001	Real	6.5	6.5	Soil	VOA-A-011	SW-846 8260	02E0008-023	2082839.883	748384.76	6020.61	1,1-Dichloropropene	Organics	NON	563-58-6	5.6	UG/KG	U				5.6
8/26/2010	600-	02E0008-023.001	Real	6.5	6.5	Soil	VOA-A-011	SW-846 8260	02E0008-023	2082839.883	748384.76	6020.61	1,2,3-Trichlorobenzene	Organics	NON	87-61-6	5.6	UG/KG	U				5.6
8/26/2010	600-	02E0008-023.001	Real	6.5	6.5	Soil	VOA-A-011	SW-846 8260	02E0008-023	2082839.883	748384.76	6020.61	1,2,3-Trichloropropane	Organics	NON	96-18-4	5.6	UG/KG	U				5.6
8/26/2010	600-	02E0008-023.001	Real	6.5	6.5	Soil	VOA-A-011	SW-846 8260	02E0008-023	2082839.883	748384.76	6020.61	1,2,4-Trichlorobenzene	Organics	NON	120-82-1	5.6	UG/KG	U				5.6
8/26/2010	600-	02E0008-023.001	Real	6.5	6.5	Soil	VOA-A-011	SW-846 8260	02E0008-023	2082839.883	748384.76	6020.61	1,2-DCA	Organics	NON	107-06-2	5.6	UG/KG	U				5.6
8/26/2010	600-	02E0008-023.001	Real	6.5	6.5	Soil	VOA-A-011	SW-846 8260	02E0008-023	2082839.883	748384.76	6020.61	1,3-DCB	Organics	NON	95-50-1	5.6	UG/KG	U				5.6
8/26/2010	600-	02E0008-023.001	Real	6.5	6.5	Soil	VOA-A-011	SW-846 8260	02E0008-023	2082839.883	748384.76	6020.61	1,3-Dibromo-3-chloropropane	Organics	NON	96-12-8	5.6	UG/KG	U				5.6
8/26/2010	600-	02E0008-023.001	Real	6.5	6.5	Soil	VOA-A-011	SW-846 8260	02E0008-023	2082839.883	748384.76	6020.61	1,3-DIBROMOETHANE	Organics	NON	106-93-4	5.6	UG/KG	U				5.6
8/26/2010	600-	02E0008-023.001	Real	6.5	6.5	Soil	VOA-A-011	SW-846 8260	02E0008-023	2082839.883	748384.76	6020.61	1,3-Dichloropropane	Organics	NON	78-87-5	5.6	UG/KG	U				5.6
8/26/2010	600-	02E0008-023.001	Real	6.5	6.5	Soil	VOA-A-011	SW-846 8260	02E0008-023	2082839.883	748384.76	6020.61	1,3-DICHLOROBENZENE	Organics	NON	541-73-1	5.6	UG/KG	U				5.6
8/26/2010	600-	02E0008-023.001	Real	6.5	6.5	Soil	VOA-A-011	SW-846 8260	02E0008-023	2082839.883	748384.76	6020.61	1,3-DICHLOROPROPANE	Organics	NON	142-28-9	5.6	UG/KG	U				5.6
8/26/2010	600-	02E0008-023.001	Real	6.5	6.5	Soil	VOA-A-011	SW-846 8260	02E0008-023	2082839.883	748384.76	6020.61	1,4-DCB	Organics	NON	106-46-7	5.6	UG/KG	U				5.6
8/26/2010	600-	02E0008-023.001	Real	6.5	6.5	Soil	VOA-A-011	SW-846 8260	02E0008-023	2082839.883	748384.76	6020.61	2,2-DICHLOROPROPANE	Organics	NON	594-20-7	5.6	UG/KG	U				5.6
8/26/2010	600-	02E0008-023.001	Real	6.5	6.5	Soil	VOA-A-011	SW-846 8260	02E0008-023	2082839.883	748384.76	6020.61	2-Butanone	Organics	NON	78-93-3	22	UG/KG	U				22
8/26/2010	600-	02E0008-023.001	Real	6.5	6.5	Soil	VOA-A-011	SW-846 8260	02E0008-023	2082839.883	748384.76	6020.61	2-HEXANONE	Organics	NON	591-78-6	22	UG/KG	U	V			22
8/26/2010	600-	02E0008-023.001	Real	6.5	6.5	Soil	VOA-A-011	SW-846 8260	02E0008-023	2082839.883	748384.76	6020.61	4-ISOPROPYLTOLUENE	Organics	NON	99-87-6	5.6	UG/KG	U				5.6
8/26/2010	600-	02E0008-023.001	Real	6.5	6.5	Soil	VOA-A-011	SW-846 8260	02E0008-023	2082839.883	748384.76	6020.61	4-METHYL-2-PENTANONE	Organics	NON	108-10-1	22	UG/KG	U	V			22
8/26/2010	600-	02E0008-023.001	Real	6.5	6.5	Soil	VOA-A-011	SW-846 8260	02E0008-023	2082839.883	748384.76	6020.61	Acetone	Organics	NON	67-64-1	22	UG/KG	U	V			22
8/26/2010	600-	02E0008-023.001	Real	6.5	6.5	Soil	VOA-A-011	SW-846 8260	02E0008-023	2082839.883	748384.76	6020.61	Benzene	Organics	NON	71-43-2	5.6	UG/KG	U				5.6

IHSS 120 2 Raw Data

8/26/2010	600-180.2	02E0008-011.001	Real	6.5	6.5	Soil	VOA-A-011	SW-846 8260	02E0008-011	2082841.767	748372.337	6021.08	Acetone	Organics	NON	67-64-1	5.6	UG/KG	U	V			5.6
8/26/2010	600-180.2	02E0008-011.001	Real	6.5	6.5	Soil	VOA-A-011	SW-846 8260	02E0008-011	2082841.767	748372.337	6021.08	Benzene	Organics	NON	71-43-2	5.6	UG/KG	U				5.6
8/26/2010	600-180.2	02E0008-011.001	Real	6.5	6.5	Soil	VOA-A-011	SW-846 8260	02E0008-011	2082841.767	748372.337	6021.08	BENZENE, 1,2,4-TRIMETHYL	Organics	NON	95-63-6	5.6	UG/KG	U				5.6
8/26/2010	600-180.2	02E0008-011.001	Real	6.5	6.5	Soil	VOA-A-011	SW-846 8260	02E0008-011	2082841.767	748372.337	6021.08	BENZENE, 1,3,5-TRIMETHYL	Organics	NON	108-67-8	5.6	UG/KG	U				5.6
8/26/2010	600-180.2	02E0008-011.001	Real	6.5	6.5	Soil	VOA-A-011	SW-846 8260	02E0008-011	2082841.767	748372.337	6021.08	BROMOBENZENE	Organics	NON	108-86-1	5.6	UG/KG	U				5.6
8/26/2010	600-180.2	02E0008-011.001	Real	6.5	6.5	Soil	VOA-A-011	SW-846 8260	02E0008-011	2082841.767	748372.337	6021.08	Bromochloromethane	Organics	NON	74-97-5	5.6	UG/KG	U				5.6
8/26/2010	600-180.2	02E0008-011.001	Real	6.5	6.5	Soil	VOA-A-011	SW-846 8260	02E0008-011	2082841.767	748372.337	6021.08	Bromodichloromethane	Organics	NON	75-27-4	5.6	UG/KG	U				5.6
8/26/2010	600-180.2	02E0008-011.001	Real	6.5	6.5	Soil	VOA-A-011	SW-846 8260	02E0008-011	2082841.767	748372.337	6021.08	Bromoform	Organics	NON	75-25-2	5.6	UG/KG	U				5.6
8/26/2010	600-180.2	02E0008-011.001	Real	6.5	6.5	Soil	VOA-A-011	SW-846 8260	02E0008-011	2082841.767	748372.337	6021.08	Bromomethane	Organics	NON	74-83-9	5.6	UG/KG	U				5.6
8/26/2010	600-180.2	02E0008-011.001	Real	6.5	6.5	Soil	VOA-A-011	SW-846 8260	02E0008-011	2082841.767	748372.337	6021.08	CARBON DISULFIDE	Organics	NON	75-15-0	5.6	UG/KG	U				5.6
8/26/2010	600-180.2	02E0008-011.001	Real	6.5	6.5	Soil	VOA-A-011	SW-846 8260	02E0008-011	2082841.767	748372.337	6021.08	Carbon tetrachloride	Organics	NON	56-23-5	5.6	UG/KG	U				5.6
8/26/2010	600-180.2	02E0008-011.001	Real	6.5	6.5	Soil	VOA-A-011	SW-846 8260	02E0008-011	2082841.767	748372.337	6021.08	Chlorobenzene	Organics	NON	108-90-7	5.6	UG/KG	U				5.6
8/26/2010	600-180.2	02E0008-011.001	Real	6.5	6.5	Soil	VOA-A-011	SW-846 8260	02E0008-011	2082841.767	748372.337	6021.08	Chloroethane	Organics	NON	75-00-3	5.6	UG/KG	U				5.6
8/26/2010	600-180.2	02E0008-011.001	Real	6.5	6.5	Soil	VOA-A-011	SW-846 8260	02E0008-011	2082841.767	748372.337	6021.08	Chloroform	Organics	NON	67-66-3	5.6	UG/KG	U				5.6
8/26/2010	600-180.2	02E0008-011.001	Real	6.5	6.5	Soil	VOA-A-011	SW-846 8260	02E0008-011	2082841.767	748372.337	6021.08	Chloromethane	Organics	NON	74-87-3	5.6	UG/KG	U				5.6
8/26/2010	600-180.2	02E0008-011.001	Real	6.5	6.5	Soil	VOA-A-011	SW-846 8260	02E0008-011	2082841.767	748372.337	6021.08	cis-1,2-DICHLOROETHENE	Organics	NON	156-59-2	2.8	UG/KG	U				2.8
8/26/2010	600-180.2	02E0008-011.001	Real	6.5	6.5	Soil	VOA-A-011	SW-846 8260	02E0008-011	2082841.767	748372.337	6021.08	cis-1,3-Dichloropropene	Organics	NON	10061-01-5	5.6	UG/KG	U				5.6
8/26/2010	600-180.2	02E0008-011.001	Real	6.5	6.5	Soil	VOA-A-011	SW-846 8260	02E0008-011	2082841.767	748372.337	6021.08	Dibromochloromethane	Organics	NON	124-48-1	5.6	UG/KG	U				5.6
8/26/2010	600-180.2	02E0008-011.001	Real	6.5	6.5	Soil	VOA-A-011	SW-846 8260	02E0008-011	2082841.767	748372.337	6021.08	DIBROMOMETHANE	Organics	NON	74-95-3	5.6	UG/KG	U				5.6
8/26/2010	600-180.2	02E0008-011.001	Real	6.5	6.5	Soil	VOA-A-011	SW-846 8260	02E0008-011	2082841.767	748372.337	6021.08	Dichlorodifluoromethane	Organics	NON	75-71-8	5.6	UG/KG	U				5.6
8/26/2010	600-180.2	02E0008-011.001	Real	6.5	6.5	Soil	VOA-A-011	SW-846 8260	02E0008-011	2082841.767	748372.337	6021.08	Ethylbenzene	Organics	NON	100-41-4	5.6	UG/KG	U				5.6
8/26/2010	600-180.2	02E0008-011.001	Real	6.5	6.5	Soil	VOA-A-011	SW-846 8260	02E0008-011	2082841.767	748372.337	6021.08	Hexachlorobutadiene	Organics	NON	87-68-3	5.6	UG/KG	U				5.6
8/26/2010	600-180.2	02E0008-011.001	Real	6.5	6.5	Soil	VOA-A-011	SW-846 8260	02E0008-011	2082841.767	748372.337	6021.08	ISOPROPYLBENZENE	Organics	NON	98-82-8	5.6	UG/KG	U				5.6
8/26/2010	600-180.2	02E0008-011.001	Real	6.5	6.5	Soil	VOA-A-011	SW-846 8260	02E0008-011	2082841.767	748372.337	6021.08	Methylene chloride	Organics	NON	75-09-2	5.6	UG/KG	U				5.6
8/26/2010	600-180.2	02E0008-011.001	Real	6.5	6.5	Soil	VOA-A-011	SW-846 8260	02E0008-011	2082841.767	748372.337	6021.08	Naphthalene	Organics	NON	91-20-3	5.6	UG/KG	U				5.6
8/26/2010	600-180.2	02E0008-011.001	Real	6.5	6.5	Soil	VOA-A-011	SW-846 8260	02E0008-011	2082841.767	748372.337	6021.08	n-BUTYLBENZENE	Organics	NON	104-51-8	5.6	UG/KG	U				5.6
8/26/2010	600-180.2	02E0008-011.001	Real	6.5	6.5	Soil	VOA-A-011	SW-846 8260	02E0008-011	2082841.767	748372.337	6021.08	n-PROPYLBENZENE	Organics	NON	103-65-1	5.6	UG/KG	U				5.6
8/26/2010	600-180.2	02E0008-011.001	Real	6.5	6.5	Soil	VOA-A-011	SW-846 8260	02E0008-011	2082841.767	748372.337	6021.08	o-CHLOROTOLUENE	Organics	NON	95-49-8	5.6	UG/KG	U				5.6
8/26/2010	600-180.2	02E0008-011.001	Real	6.5	6.5	Soil	VOA-A-011	SW-846 8260	02E0008-011	2082841.767	748372.337	6021.08	p-CHLOROTOLUENE	Organics	NON	106-43-4	5.6	UG/KG	U				5.6
8/26/2010	600-180.2	02E0008-011.001	Real	6.5	6.5	Soil	VOA-A-011	SW-846 8260	02E0008-011	2082841.767	748372.337	6021.08	sec-BUTYLBENZENE	Organics	NON	135-98-8	5.6	UG/KG	U				5.6
8/26/2010	600-180.2	02E0008-011.001	Real	6.5	6.5	Soil	VOA-A-011	SW-846 8260	02E0008-011	2082841.767	748372.337	6021.08	Styrene	Organics	NON	100-42-5	5.6	UG/KG	U				5.6
8/26/2010	600-180.2	02E0008-011.001	Real	6.5	6.5	Soil	VOA-A-011	SW-846 8260	02E0008-011	2082841.767	748372.337	6021.08	TCE	Organics	NON	79-01-6	5.6	UG/KG	U				5.6
8/26/2010	600-180.2	02E0008-011.001	Real	6.5	6.5	Soil	VOA-A-011	SW-846 8260	02E0008-011	2082841.767	748372.337	6021.08	tert-BUTYLBENZENE	Organics	NON	98-06-6	5.6	UG/KG	U				5.6
8/26/2010	600-180.2	02E0008-011.001	Real	6.5	6.5	Soil	VOA-A-011	SW-846 8260	02E0008-011	2082841.767	748372.337	6021.08	Tetrachloroethene	Organics	NON	127-18-4	5.6	UG/KG	U				5.6
8/26/2010	600-180.2	02E0008-011.001	Real	6.5	6.5	Soil	VOA-A-011	SW-846 8260	02E0008-011	2082841.767	748372.337	6021.08	Toluene	Organics	NON	108-88-3	5.6	UG/KG	U				5.6
8/26/2010	600-180.2	02E0008-011.001	Real	6.5	6.5	Soil	VOA-A-011	SW-846 8260	02E0008-011	2082841.767	748372.337	6021.08	trans-1,2-Dichloroethene	Organics	NON	156-60-5	2.8	UG/KG	U				2.8
8/26/2010	600-180.2	02E0008-011.001	Real	6.5	6.5	Soil	VOA-A-011	SW-846 8260	02E0008-011	2082841.767	748372.337	6021.08	Trans-1,3-Dichloropropene	Organics	NON	10061-02-6	5.6	UG/KG	U				5.6
8/26/2010	600-180.2	02E0008-011.001	Real	6.5	6.5	Soil	VOA-A-011	SW-846 8260	02E0008-011	2082841.767	748372.337	6021.08	Trichlorofluoromethane	Organics	NON	75-69-4	5.6	UG/KG	U				5.6
8/26/2010	600-180.2	02E0008-011.001	Real	6.5	6.5	Soil	VOA-A-011	SW-846 8260	02E0008-011	2082841.767	748372.337	6021.08	Vinyl chloride	Organics	NON	75-01-4	5.6	UG/KG	U				5.6
8/26/2010	600-	02E0008-023.001	Real	6.5	6.5	Soil	VOA-A-011	SW-846 8260	02E0008-023	2082839.883	748384.76	6020.61	Xylenes (total)	Organics	NON	1330-20-7	5.6	UG/KG	U				11.2
8/26/2010	600-	02E0008-023.001	Real	6.5	6.5	Soil	VOA-A-011	SW-846 8260	02E0008-023	2082839.883	748384.76	6020.61	1,1,1,2-Tetrachloroethane	Organics	NON	630-20-6	5.6	UG/KG	U				5.6
8/26/2010	600-	02E0008-023.001	Real	6.5	6.5	Soil	VOA-A-011	SW-846 8260	02E0008-023	2082839.883	748384.76	6020.61	1,1,1-TCA	Organics	NON	71-55-6	5.6	UG/KG	U				5.6
8/26/2010	600-	02E0008-023.001	Real	6.5	6.5	Soil	VOA-A-011	SW-846 8260	02E0008-023	2082839.883	748384.76	6020.61	1,1,2,2-Tetrachloroethane	Organics	NON	79-34-5	5.6	UG/KG	U				5.6
8/26/2010	600-	02E0008-023.001	Real	6.5	6.5	Soil	VOA-A-011	SW-846 8260	02E0008-023	2082839.883	748384.76	6020.61	1,1,2-TCA	Organics	NON	79-00-5	5.6	UG/KG	U				5.6
8/26/2010	600-	02E0008-023.001	Real	6.5	6.5	Soil	VOA-A-011	SW-846 8260	02E0008-023	2082839.883	748384.76	6020.61	1,1,2-Trichlorotrifluoroethane	Organics	NON	76-13-1	5.6	UG/KG	U				5.6
8/26/2010	600-	02E0008-023.001	Real	6.5	6.5	Soil	VOA-A-011	SW-846 8260	02E0008-023	2082839.883	748384.76	6020.61	1,1-DCA	Organics	NON	75-34-3	5.6	UG/KG	U				5.6
8/26/2010	600-	02E0008-023.001	Real	6.5	6.5	Soil	VOA-A-011	SW-846 8260	02E0008-023	2082839.883	748384.76	6020.61	1,1-DCE	Organics	NON	75-35-4	5.6	UG/KG	U				5.6
8/26/2010	600-	02E0008-023.001	Real	6.5	6.5	Soil	VOA-A-011	SW-846 8260	02E0008-023	2082839.883	748384.76	6020.61	1,1-Dichloropropene	Organics	NON	563-58-6	5.6	UG/KG	U				5.6
8/26/2010	600-	02E0008-023.001	Real	6.5	6.5	Soil	VOA-A-011	SW-846 8260	02E0008-023	2082839.883	748384.76	6020.61	1,2,3-Trichlorobenzene	Organics	NON	87-61-6	5.6	UG/KG	U				5.6
8/26/2010	600-	02E0008-023.001	Real	6.5	6.5	Soil	VOA-A-011	SW-846 8260	02E0008-023	2082839.883	748384.76	6020.61	1,2,3-Trichloropropane	Organics	NON	96-18-4	5.6	UG/KG	U				5.6
8/26/2010	600-	02E0008-023.001	Real	6.5	6.5	Soil	VOA-A-011	SW-846 8260	02E0008-023	2082839.883	748384.76	6020.61	1,2,4-Trichlorobenzene	Organics	NON	120-82-1	5.6	UG/KG	U				5.6
8/26/2010	600-	02E0008-023.001	Real	6.5	6.5	Soil	VOA-A-011	SW-846 8260	02E0008-023	2082839.883	748384.76	6020.61	1,2-DCA	Organics	NON	107-06-2	5.6	UG/KG	U				5.6
8/26/2010	600-	02E0008-023.001	Real	6.5	6.5	Soil	VOA-A-011	SW-846 8260	02E0008-023	2082839.883	748384.76	6020.61	1,3-DCB	Organics	NON	95-50-1	5.6	UG/KG	U				5.6
8/26/2010	600-	02E0008-023.001	Real	6.5	6.5	Soil	VOA-A-011	SW-846 8260	02E0008-023	2082839.883	748384.76	6020.61	1,3-Dibromo-3-chloropropane	Organics	NON	96-12-8	5.6	UG/KG	U				5.6
8/26/2010	600-	02E0008-023.001	Real	6.5	6.5	Soil	VOA-A-011	SW-846 8260	02E0008-023	2082839.883	748384.76	6020.61	1,3-DIBROMOETHANE	Organics	NON	106-93-4	5.6	UG/KG	U				5.6
8/26/2010	600-	02E0008-023.001	Real	6.5	6.5	Soil	VOA-A-011	SW-846 8260	02E0008-023	2082839.883	748384.76	6020.61	1,3-Dichloropropane	Organics	NON	78-87-5	5.6	UG/KG	U				5.6
8/26/2010	600-	02E0008-023.001	Real	6.5	6.5	Soil	VOA-A-011	SW-846 8260	02E0008-023	2082839.883	748384.76	6020.61	1,3-DICHLOROBENZENE	Organics	NON	541-73-1	5.6	UG/KG	U				5.6
8/26/2010	600-	02E0008-023.001	Real	6.5	6.5	Soil	VOA-A-011	SW-846 8260	02E0008-023	2082839.883	748384.76	6020.61	1,3-DICHLOROPROPANE	Organics	NON	142-28-9	5.6	UG/KG	U				5.6
8/26/2010	600-	02E0008-023.001	Real	6.5	6.5	Soil	VOA-A-011	SW-846 8260	02E0008-023	2082839.883	748384.76	6020.61	1,4-DCB	Organics	NON	106-46-7	5.6	UG/KG	U				5.6
8/26/2010	600-	02E0008-023.001	Real	6.5	6.5	Soil	VOA-A-011	SW-846 8260	02E0008-023	2082839.883	748384.76	6020.61	2,2-DICHLOROPROPANE	Organics	NON	594-20-7	5.6	UG/KG	U				5.6
8/26/2010	600-	02E0008-023.001	Real	6.5	6.5	Soil	VOA-A-011	SW-846 8260	02E0008-023	2082839.883	748384.76	6020.61	2-Butanone	Organics	NON	78-93-3	22	UG/KG	U				22
8/26/2010	600-	02E0008-023.001	Real	6.5	6.5	Soil	VOA-A-011	SW-846 8260	02E0008-023	2082839.883	748384.76	6020.61	2-HEXANONE	Organics	NON	591-78-6	22	UG/KG	U	V			22
8/26/2010	600-	02E0008-023.001	Real	6.5	6.5	Soil	VOA-A-011	SW-846 8260	02E0008-023	2082839.883	748384.76	6020.61	4-ISOPROPYLTOLUENE	Organics	NON	99-87-6	5.6	UG/KG	U				5.6
8/26/2010	600-	02E0008-023.001	Real	6.5	6.5	Soil	VOA-A-011	SW-846 8260	02E0008-023	2082839.883	748384.76	6020.61	4-METHYL-2-PENTANONE	Organics	NON	108-10-1	22	UG/KG	U	V			22
8/26/2010	600-	02E0008-023.001	Real	6.5	6.5	Soil	VOA-A-011	SW-846 8260	02E0008-023	2082839.883	748384.76	6020.61	Acetone	Organics	NON	67-64-1	22	UG/KG	U	V			22
8/26/2010	600-	02E0008-023.001	Real	6.5	6.5	Soil	VOA-A-011	SW-846 8260	02E0008-023	2082839.883	748384.76	6020.61	Benzene	Organics	NON	71-43-2	5.6	UG/KG	U				5.6

02E-5914	600-	02E0008-023.001	Real	6.5	6.5	Soil	VOA-A-011	SW-846 8260	02E0008-023	2082650.043	748364.76	8020.61	BENZENE, 1,2,4-TRIMETHYL	Organics	NON	95-63-6	5.4	UG/KG	U				1.1
02E-5914	600-	02E0008-023.001	Real	6.5	6.5	Soil	VOA-A-011	SW-846 8260	02E0008-023	2082650.043	748364.76	8020.61	BENZENE, 1,3,5-TRIMETHYL	Organics	NON	108-67-8	5.4	UG/KG	U				1.3
02E-5914	600-	02E0008-023.001	Real	6.5	6.5	Soil	VOA-A-011	SW-846 8260	02E0008-023	2082650.043	748364.76	8020.61	BROMOBENZENE	Organics	NON	108-86-1	5.4	UG/KG	U				1
02E-5914	600-	02E0008-023.001	Real	6.5	6.5	Soil	VOA-A-011	SW-846 8260	02E0008-023	2082650.043	748364.76	8020.61	Bromochloromethane	Organics	NON	74-97-5	5.4	UG/KG	U				0.79
02E-5914	600-	02E0008-023.001	Real	6.5	6.5	Soil	VOA-A-011	SW-846 8260	02E0008-023	2082650.043	748364.76	8020.61	Bromodichloromethane	Organics	NON	75-27-4	5.4	UG/KG	U				1
02E-5914	600-	02E0008-023.001	Real	6.5	6.5	Soil	VOA-A-011	SW-846 8260	02E0008-023	2082650.043	748364.76	8020.61	Bromoform	Organics	NON	75-25-2	5.4	UG/KG	U				1
02E-5914	600-	02E0008-023.001	Real	6.5	6.5	Soil	VOA-A-011	SW-846 8260	02E0008-023	2082650.043	748364.76	8020.61	Bromomethane	Organics	NON	74-83-9	5.4	UG/KG	U				1.3
02E-5914	600-	02E0008-023.001	Real	6.5	6.5	Soil	VOA-A-011	SW-846 8260	02E0008-023	2082650.043	748364.76	8020.61	CARBON DISULFIDE	Organics	NON	75-15-0	5.4	UG/KG	U				1
02E-5914	600-	02E0008-023.001	Real	6.5	6.5	Soil	VOA-A-011	SW-846 8260	02E0008-023	2082650.043	748364.76	8020.61	Carbon tetrachloride	Organics	NON	56-23-5	5.4	UG/KG	U				1.3
02E-5914	600-	02E0008-023.001	Real	6.5	6.5	Soil	VOA-A-011	SW-846 8260	02E0008-023	2082650.043	748364.76	8020.61	Chlorobenzene	Organics	NON	108-90-7	5.4	UG/KG	U				0.83
02E-5914	600-	02E0008-023.001	Real	6.5	6.5	Soil	VOA-A-011	SW-846 8260	02E0008-023	2082650.043	748364.76	8020.61	Chloroethane	Organics	NON	75-00-3	5.4	UG/KG	U				1.4
02E-5914	600-	02E0008-023.001	Real	6.5	6.5	Soil	VOA-A-011	SW-846 8260	02E0008-023	2082650.043	748364.76	8020.61	Chloroform	Organics	NON	67-66-3	5.4	UG/KG	U				1
02E-5914	600-	02E0008-023.001	Real	6.5	6.5	Soil	VOA-A-011	SW-846 8260	02E0008-023	2082650.043	748364.76	8020.61	Chloromethane	Organics	NON	74-87-3	5.4	UG/KG	U				1.7
02E-5914	600-	02E0008-023.001	Real	6.5	6.5	Soil	VOA-A-011	SW-846 8260	02E0008-023	2082650.043	748364.76	8020.61	cis-1,2-DICHLOROETHENE	Organics	NON	156-59-2	2.7	UG/KG	U				0.93
02E-5914	600-	02E0008-023.001	Real	6.5	6.5	Soil	VOA-A-011	SW-846 8260	02E0008-023	2082650.043	748364.76	8020.61	cis-1,3-Dichloropropene	Organics	NON	10061-01-5	5.4	UG/KG	U				1.1
02E-5914	600-	02E0008-023.001	Real	6.5	6.5	Soil	VOA-A-011	SW-846 8260	02E0008-023	2082650.043	748364.76	8020.61	Dibromochloromethane	Organics	NON	124-48-1	5.4	UG/KG	U				1
02E-5914	600-	02E0008-023.001	Real	6.5	6.5	Soil	VOA-A-011	SW-846 8260	02E0008-023	2082650.043	748364.76	8020.61	DIBROMOMETHANE	Organics	NON	74-95-3	5.4	UG/KG	U				1.4
02E-5914	600-	02E0008-023.001	Real	6.5	6.5	Soil	VOA-A-011	SW-846 8260	02E0008-023	2082650.043	748364.76	8020.61	Dichlorodifluoromethane	Organics	NON	75-71-8	5.4	UG/KG	U				1.6
02E-5914	600-	02E0008-023.001	Real	6.5	6.5	Soil	VOA-A-011	SW-846 8260	02E0008-023	2082650.043	748364.76	8020.61	Ethylbenzene	Organics	NON	100-41-4	5.4	UG/KG	U				1.3
02E-5914	600-	02E0008-023.001	Real	6.5	6.5	Soil	VOA-A-011	SW-846 8260	02E0008-023	2082650.043	748364.76	8020.61	Hexachlorobutadiene	Organics	NON	87-68-3	5.4	UG/KG	U				1.6
02E-5914	600-	02E0008-023.001	Real	6.5	6.5	Soil	VOA-A-011	SW-846 8260	02E0008-023	2082650.043	748364.76	8020.61	ISOPROPYLBENZENE	Organics	NON	98-82-8	5.4	UG/KG	U				0.94
02E-5914	600-	02E0008-023.001	Real	6.5	6.5	Soil	VOA-A-011	SW-846 8260	02E0008-023	2082650.043	748364.76	8020.61	Methylene chloride	Organics	NON	75-09-2	0.98	UG/KG	JB	JB			0.86
02E-5914	600-	02E0008-023.001	Real	6.5	6.5	Soil	VOA-A-011	SW-846 8260	02E0008-023	2082650.043	748364.76	8020.61	Naphthalene	Organics	NON	91-20-3	5.4	UG/KG	U				0.96
02E-5914	600-	02E0008-023.001	Real	6.5	6.5	Soil	VOA-A-011	SW-846 8260	02E0008-023	2082650.043	748364.76	8020.61	n-BUTYLBENZENE	Organics	NON	104-51-8	5.4	UG/KG	U				1.3
02E-5914	600-	02E0008-023.001	Real	6.5	6.5	Soil	VOA-A-011	SW-846 8260	02E0008-023	2082650.043	748364.76	8020.61	n-PROPYLBENZENE	Organics	NON	103-65-1	5.4	UG/KG	U				1.1
02E-5914	600-	02E0008-023.001	Real	6.5	6.5	Soil	VOA-A-011	SW-846 8260	02E0008-023	2082650.043	748364.76	8020.61	o-CHLOROTOLUENE	Organics	NON	95-49-8	5.4	UG/KG	U				1.3
02E-5914	600-	02E0008-023.001	Real	6.5	6.5	Soil	VOA-A-011	SW-846 8260	02E0008-023	2082650.043	748364.76	8020.61	p-CHLOROTOLUENE	Organics	NON	106-43-4	5.4	UG/KG	U				1.6
02E-5914	600-	02E0008-023.001	Real	6.5	6.5	Soil	VOA-A-011	SW-846 8260	02E0008-023	2082650.043	748364.76	8020.61	sec-BUTYLBENZENE	Organics	NON	135-98-8	5.4	UG/KG	U				1.3
02E-5914	600-	02E0008-023.001	Real	6.5	6.5	Soil	VOA-A-011	SW-846 8260	02E0008-023	2082650.043	748364.76	8020.61	Styrene	Organics	NON	100-42-5	5.4	UG/KG	U				0.73
02E-5914	600-	02E0008-023.001	Real	6.5	6.5	Soil	VOA-A-011	SW-846 8260	02E0008-023	2082650.043	748364.76	8020.61	TCE	Organics	NON	79-01-6	5.4	UG/KG	U				0.97
02E-5914	600-	02E0008-023.001	Real	6.5	6.5	Soil	VOA-A-011	SW-846 8260	02E0008-023	2082650.043	748364.76	8020.61	tert-BUTYLBENZENE	Organics	NON	98-06-6	5.4	UG/KG	U				1.6
02E-5914	600-	02E0008-023.001	Real	6.5	6.5	Soil	VOA-A-011	SW-846 8260	02E0008-023	2082650.043	748364.76	8020.61	Tetrachloroethene	Organics	NON	127-18-4	5.4	UG/KG	U				1.1
02E-5914	600-	02E0008-023.001	Real	6.5	6.5	Soil	VOA-A-011	SW-846 8260	02E0008-023	2082650.043	748364.76	8020.61	Toluene	Organics	NON	108-88-3	5.4	UG/KG	U				0.87
02E-5914	600-	02E0008-023.001	Real	6.5	6.5	Soil	VOA-A-011	SW-846 8260	02E0008-023	2082650.043	748364.76	8020.61	trans-1,2-Dichloroethene	Organics	NON	156-60-5	2.7	UG/KG	U				0.86
02E-5914	600-	02E0008-023.001	Real	6.5	6.5	Soil	VOA-A-011	SW-846 8260	02E0008-023	2082650.043	748364.76	8020.61	Trans-1,3-Dichloropropene	Organics	NON	10061-02-6	5.4	UG/KG	U				1.1
02E-5914	600-	02E0008-023.001	Real	6.5	6.5	Soil	VOA-A-011	SW-846 8260	02E0008-023	2082650.043	748364.76	8020.61	Trichlorofluoromethane	Organics	NON	75-69-4	5.4	UG/KG	U				0.57
02E-5914	600-	02E0008-023.001	Real	6.5	6.5	Soil	VOA-A-011	SW-846 8260	02E0008-023	2082650.043	748364.76	8020.61	Vinyl chloride	Organics	NON	75-01-4	5.4	UG/KG	U				1.2
02E-5914	600-	02E0008-023.001	Real	6.5	6.5	Soil	VOA-A-011	SW-846 8260	02E0008-023	2082650.043	748364.76	8020.61	Xylenes (total)	Organics	NON	1330-20-7	5.4	UG/KG	U				3.1
02E-5908	600-120.2	02E0008-006.001	Real	6.5	10.5	Soil	VOA-A-011	SW-846 8260	02E0008-006	2082660.949	748443.865	8020.57	1,1,1,2-Tetrachloroethane	Organics	NON	630-20-6	5.4	UG/KG	U	V			1
02E-5908	600-120.2	02E0008-006.001	Real	6.5	10.5	Soil	VOA-A-011	SW-846 8260	02E0008-006	2082660.949	748443.865	8020.57	1,1,1 TCA	Organics	NON	71-55-6	5.4	UG/KG	U	V			1.1
02E-5908	600-120.2	02E0008-006.001	Real	6.5	10.5	Soil	VOA-A-011	SW-846 8260	02E0008-006	2082660.949	748443.865	8020.57	1,1,2,2-Tetrachloroethane	Organics	NON	79-34-5	5.4	UG/KG	U	V			1.2
02E-5908	600-120.2	02E0008-006.001	Real	6.5	10.5	Soil	VOA-A-011	SW-846 8260	02E0008-006	2082660.949	748443.865	8020.57	1,1,2-TCA	Organics	NON	79-00-5	5.4	UG/KG	U	V			1.6
02E-5908	600-120.2	02E0008-006.001	Real	6.5	10.5	Soil	VOA-A-011	SW-846 8260	02E0008-006	2082660.949	748443.865	8020.57	1,1,2-Trichlorofluoroethane	Organics	NON	76-13-1	5.4	UG/KG	U	V			1.3
02E-5908	600-120.2	02E0008-006.001	Real	6.5	10.5	Soil	VOA-A-011	SW-846 8260	02E0008-006	2082660.949	748443.865	8020.57	1,1-DCA	Organics	NON	75-34-3	5.4	UG/KG	U	V			1.1
02E-5908	600-120.2	02E0008-006.001	Real	6.5	10.5	Soil	VOA-A-011	SW-846 8260	02E0008-006	2082660.949	748443.865	8020.57	1,1-DCE	Organics	NON	75-35-4	5.4	UG/KG	U	V			1.2
02E-5908	600-120.2	02E0008-006.001	Real	6.5	10.5	Soil	VOA-A-011	SW-846 8260	02E0008-006	2082660.949	748443.865	8020.57	1,1-Dichloropropene	Organics	NON	563-58-6	5.4	UG/KG	U	V			0.96
02E-5908	600-120.2	02E0008-006.001	Real	6.5	10.5	Soil	VOA-A-011	SW-846 8260	02E0008-006	2082660.949	748443.865	8020.57	1,2,3-Trichlorobenzene	Organics	NON	87-61-6	5.4	UG/KG	U	UJ			0.87
02E-5908	600-120.2	02E0008-006.001	Real	6.5	10.5	Soil	VOA-A-011	SW-846 8260	02E0008-006	2082660.949	748443.865	8020.57	1,2,3-Trichloropropane	Organics	NON	96-18-4	5.4	UG/KG	U	V			1.6
02E-5908	600-120.2	02E0008-006.001	Real	6.5	10.5	Soil	VOA-A-011	SW-846 8260	02E0008-006	2082660.949	748443.865	8020.57	1,2,4-Trichlorobenzene	Organics	NON	120-82-1	5.4	UG/KG	U	V			0.77
02E-5908	600-120.2	02E0008-006.001	Real	6.5	10.5	Soil	VOA-A-011	SW-846 8260	02E0008-006	2082660.949	748443.865	8020.57	1,2-DCA	Organics	NON	107-06-2	5.4	UG/KG	U	V			1.1
02E-5908	600-120.2	02E0008-006.001	Real	6.5	10.5	Soil	VOA-A-011	SW-846 8260	02E0008-006	2082660.949	748443.865	8020.57	1,2-DCB	Organics	NON	95-50-1	5.4	UG/KG	U	V			1.2
02E-5908	600-120.2	02E0008-006.001	Real	6.5	10.5	Soil	VOA-A-011	SW-846 8260	02E0008-006	2082660.949	748443.865	8020.57	1,2-Dibromo-3-chloropropane	Organics	NON	96-12-8	5.4	UG/KG	U	V			1.9
02E-5908	600-120.2	02E0008-006.001	Real	6.5	10.5	Soil	VOA-A-011	SW-846 8260	02E0008-006	2082660.949	748443.865	8020.57	1,2-DIBROMOETHANE	Organics	NON	106-93-4	5.4	UG/KG	U	V			0.93
02E-5908	600-120.2	02E0008-006.001	Real	6.5	10.5	Soil	VOA-A-011	SW-846 8260	02E0008-006	2082660.949	748443.865	8020.57	1,2-Dichloropropane	Organics	NON	78-87-5	5.4	UG/KG	U	V			1.3
02E-5908	600-120.2	02E0008-006.001	Real	6.5	10.5	Soil	VOA-A-011	SW-846 8260	02E0008-006	2082660.949	748443.865	8020.57	1,3-DICHLOROBENZENE	Organics	NON	541-73-1	5.4	UG/KG	U	V			1
02E-5908	600-120.2	02E0008-006.001	Real	6.5	10.5	Soil	VOA-A-011	SW-846 8260	02E0008-006	2082660.949	748443.865	8020.57	1,3-DICHLOROPROPANE	Organics	NON	142-28-9	5.4	UG/KG	U	V			1.1
02E-5908	600-120.2	02E0008-006.001	Real	6.5	10.5	Soil	VOA-A-011	SW-846 8260	02E0008-006	2082660.949	748443.865	8020.57	1,4-DCB	Organics	NON	106-46-7	5.4	UG/KG	U	V			1.5
02E-5908	600-120.2	02E0008-006.001	Real	6.5	10.5	Soil	VOA-A-011	SW-846 8260	02E0008-006	2082660.949	748443.865	8020.57	2,2-DICLOROPROPANE	Organics	NON	594-20-7	5.4	UG/KG	U	V			0.84
02E-5908	600-120.2	02E0008-006.001	Real	6.5	10.5	Soil	VOA-A-011	SW-846 8260	02E0008-006	2082660.949	748443.865	8020.57	2-Butanone	Organics	NON	78-93-3	22	UG/KG	U	V			5.1
02E-5908	600-120.2	02E0008-006.001	Real	6.5	10.5	Soil	VOA-A-011	SW-846 8260	02E0008-006	2082660.949	748443.865	8020.57	2-HEXANONE	Organics	NON	591 78-6	22	UG/KG	U	V			5
02E-5908	600-120.2	02E0008-006.001	Real	6.5	10.5	Soil	VOA-A-011	SW-846 8260	02E0008-006	2082660.949	748443.865	8020.57	4-ISOPROPYLTOLUENE	Organics	NON	99-87-6	5.4	UG/KG	U	V			1.6
02E-5908	600-120.2	02E0008-006.001	Real	6.5	10.5	Soil	VOA-A-011	SW-846 8260	02E0008-006	2082660.949	748443.865	8020.57	4-METHYL-2-PENTANONE	Organics	NON	108-10-1	22	UG/KG	U	V			4.2
02E-5908	600-120.2	02E0008-006.001	Real	6.5	10.5	Soil	VOA-A-011	SW-846 8260	02E0008-006	2082660.949	748443.865	8020.57	Acetone	Organics	NON	67-64-1	10	UG/KG	J	V			5
02E-5908	600-120.2	02E0008-006.001	Real	6.5	10.5	Soil	VOA-A-011	SW-846 8260	02E0008-006	2082660.949	748443.865	8020.57	Benzene	Organics	NON	71-43-2	5.4	UG/KG	U	V			0.96
02E-5908	600-120.2	02E0008-006.001	Real	6.5	10.5	Soil	VOA-A-011	SW-846 8260	02E0008-006	2082660.949	748443.865	8020.57	BENZENE, 1,2,4-TRIMETHYL	Organics	NON	95-63-6	5.4	UG/KG	U	V			1
02E-5908	600-120.2	02E0008-006.001	Real	6.5	10.5	Soil	VOA-A-011	SW-846 8260	02E0008-006	2082660.949	748443.865	8020.57	BENZENE, 1,3,5-TRIMETHYL	Organics	NON	108-67-8	5.4	UG/KG	U	V			1.3

02E-5914	600-	02E0008-023.001	Real	6.5	6.5	Soil	VOA-A-011	SW-846 8260	02E0008-023	2082650.043	748364.76	8020.61	BENZENE, 1,2,4-TRIMETHYL	Organics	NON	95-63-6	5.4	UG/KG	U				1.1
02E-5914	600-	02E0008-023.001	Real	6.5	6.5	Soil	VOA-A-011	SW-846 8260	02E0008-023	2082650.043	748364.76	8020.61	BENZENE, 1,3,5-TRIMETHYL	Organics	NON	108-67-8	5.4	UG/KG	U				1.3
02E-5914	600-	02E0008-023.001	Real	6.5	6.5	Soil	VOA-A-011	SW-846 8260	02E0008-023	2082650.043	748364.76	8020.61	BROMOBENZENE	Organics	NON	108-86-1	5.4	UG/KG	U				1
02E-5914	600-	02E0008-023.001	Real	6.5	6.5	Soil	VOA-A-011	SW-846 8260	02E0008-023	2082650.043	748364.76	8020.61	Bromochloromethane	Organics	NON	74-97-5	5.4	UG/KG	U				0.79
02E-5914	600-	02E0008-023.001	Real	6.5	6.5	Soil	VOA-A-011	SW-846 8260	02E0008-023	2082650.043	748364.76	8020.61	Bromodichloromethane	Organics	NON	75-27-4	5.4	UG/KG	U				1
02E-5914	600-	02E0008-023.001	Real	6.5	6.5	Soil	VOA-A-011	SW-846 8260	02E0008-023	2082650.043	748364.76	8020.61	Bromoform	Organics	NON	75-25-2	5.4	UG/KG	U				1
02E-5914	600-	02E0008-023.001	Real	6.5	6.5	Soil	VOA-A-011	SW-846 8260	02E0008-023	2082650.043	748364.76	8020.61	Bromomethane	Organics	NON	74-83-9	5.4	UG/KG	U				1.3
02E-5914	600-	02E0008-023.001	Real	6.5	6.5	Soil	VOA-A-011	SW-846 8260	02E0008-023	2082650.043	748364.76	8020.61	CARBON DISULFIDE	Organics	NON	75-15-0	5.4	UG/KG	U				1
02E-5914	600-	02E0008-023.001	Real	6.5	6.5	Soil	VOA-A-011	SW-846 8260	02E0008-023	2082650.043	748364.76	8020.61	Carbon tetrachloride	Organics	NON	56-23-5	5.4	UG/KG	U				1.3
02E-5914	600-	02E0008-023.001	Real	6.5	6.5	Soil	VOA-A-011	SW-846 8260	02E0008-023	2082650.043	748364.76	8020.61	Chlorobenzene	Organics	NON	108-90-7	5.4	UG/KG	U				0.83
02E-5914	600-	02E0008-023.001	Real	6.5	6.5	Soil	VOA-A-011	SW-846 8260	02E0008-023	2082650.043	748364.76	8020.61	Chloroethane	Organics	NON	75-00-3	5.4	UG/KG	U				1.4
02E-5914	600-	02E0008-023.001	Real	6.5	6.5	Soil	VOA-A-011	SW-846 8260	02E0008-023	2082650.043	748364.76	8020.61	Chloroform	Organics	NON	67-66-3	5.4	UG/KG	U				1
02E-5914	600-	02E0008-023.001	Real	6.5	6.5	Soil	VOA-A-011	SW-846 8260	02E0008-023	2082650.043	748364.76	8020.61	Chloromethane	Organics	NON	74-87-3	5.4	UG/KG	U				1.7
02E-5914	600-	02E0008-023.001	Real	6.5	6.5	Soil	VOA-A-011	SW-846 8260	02E0008-023	2082650.043	748364.76	8020.61	cis-1,2-DICHLOROETHENE	Organics	NON	156-59-2	2.7	UG/KG	U				0.93
02E-5914	600-	02E0008-023.001	Real	6.5	6.5	Soil	VOA-A-011	SW-846 8260	02E0008-023	2082650.043	748364.76	8020.61	cis-1,3-Dichloropropene	Organics	NON	10061-01-5	5.4	UG/KG	U				1.1
02E-5914	600-	02E0008-023.001	Real	6.5	6.5	Soil	VOA-A-011	SW-846 8260	02E0008-023	2082650.043	748364.76	8020.61	Dibromochloromethane	Organics	NON	124-48-1	5.4	UG/KG	U				1
02E-5914	600-	02E0008-023.001	Real	6.5	6.5	Soil	VOA-A-011	SW-846 8260	02E0008-023	2082650.043	748364.76	8020.61	DIBROMOMETHANE	Organics	NON	74-95-3	5.4	UG/KG	U				1.4
02E-5914	600-	02E0008-023.001	Real	6.5	6.5	Soil	VOA-A-011	SW-846 8260	02E0008-023	2082650.043	748364.76	8020.61	Dichlorodifluoromethane	Organics	NON	75-71-8	5.4	UG/KG	U				1.6
02E-5914	600-	02E0008-023.001	Real	6.5	6.5	Soil	VOA-A-011	SW-846 8260	02E0008-023	2082650.043	748364.76	8020.61	Ethylbenzene	Organics	NON	100-41-4	5.4	UG/KG	U				1.3
02E-5914	600-	02E0008-023.001	Real	6.5	6.5	Soil	VOA-A-011	SW-846 8260	02E0008-023	2082650.043	748364.76	8020.61	Hexachlorobutadiene	Organics	NON	87-68-3	5.4	UG/KG	U				1.6
02E-5914	600-	02E0008-023.001	Real	6.5	6.5	Soil	VOA-A-011	SW-846 8260	02E0008-023	2082650.043	748364.76	8020.61	ISOPROPYLBENZENE	Organics	NON	98-82-8	5.4	UG/KG	U				0.94
02E-5914	600-	02E0008-023.001	Real	6.5	6.5	Soil	VOA-A-011	SW-846 8260	02E0008-023	2082650.043	748364.76	8020.61	Methylene chloride	Organics	NON	75-09-2	0.98	UG/KG	JB	JB			0.86
02E-5914	600-	02E0008-023.001	Real	6.5	6.5	Soil	VOA-A-011	SW-846 8260	02E0008-023	2082650.043	748364.76	8020.61	Naphthalene	Organics	NON	91-20-3	5.4	UG/KG	U				0.96
02E-5914	600-	02E0008-023.001	Real	6.5	6.5	Soil	VOA-A-011	SW-846 8260	02E0008-023	2082650.043	748364.76	8020.61	n-BUTYLBENZENE	Organics	NON	104-51-8	5.4	UG/KG	U				1.3
02E-5914	600-	02E0008-023.001	Real	6.5	6.5	Soil	VOA-A-011	SW-846 8260	02E0008-023	2082650.043	748364.76	8020.61	n-PROPYLBENZENE	Organics	NON	103-65-1	5.4	UG/KG	U				1.1
02E-5914	600-	02E0008-023.001	Real	6.5	6.5	Soil	VOA-A-011	SW-846 8260	02E0008-023	2082650.043	748364.76	8020.61	o-CHLOROTOLUENE	Organics	NON	95-49-8	5.4	UG/KG	U				1.3
02E-5914	600-	02E0008-023.001	Real	6.5	6.5	Soil	VOA-A-011	SW-846 8260	02E0008-023	2082650.043	748364.76	8020.61	p-CHLOROTOLUENE	Organics	NON	106-43-4	5.4	UG/KG	U				1.6
02E-5914	600-	02E0008-023.001	Real	6.5	6.5	Soil	VOA-A-011	SW-846 8260	02E0008-023	2082650.043	748364.76	8020.61	sec-BUTYLBENZENE	Organics	NON	135-98-8	5.4	UG/KG	U				1.3
02E-5914	600-	02E0008-023.001	Real	6.5	6.5	Soil	VOA-A-011	SW-846 8260	02E0008-023	2082650.043	748364.76	8020.61	Styrene	Organics	NON	100-42-5	5.4	UG/KG	U				0.73
02E-5914	600-	02E0008-023.001	Real	6.5	6.5	Soil	VOA-A-011	SW-846 8260	02E0008-023	2082650.043	748364.76	8020.61	TCE	Organics	NON	79-01-6	5.4	UG/KG	U				0.97
02E-5914	600-	02E0008-023.001	Real	6.5	6.5	Soil	VOA-A-011	SW-846 8260	02E0008-023	2082650.043	748364.76	8020.61	tert-BUTYLBENZENE	Organics	NON	98-06-6	5.4	UG/KG	U				1.6
02E-5914	600-	02E0008-023.001	Real	6.5	6.5	Soil	VOA-A-011	SW-846 8260	02E0008-023	2082650.043	748364.76	8020.61	Tetrachloroethene	Organics	NON	127-18-4	5.4	UG/KG	U				1.1
02E-5914	600-	02E0008-023.001	Real	6.5	6.5	Soil	VOA-A-011	SW-846 8260	02E0008-023	2082650.043	748364.76	8020.61	Toluene	Organics	NON	108-88-3	5.4	UG/KG	U				0.87
02E-5914	600-	02E0008-023.001	Real	6.5	6.5	Soil	VOA-A-011	SW-846 8260	02E0008-023	2082650.043	748364.76	8020.61	trans-1,2-Dichloroethene	Organics	NON	156-60-5	2.7	UG/KG	U				0.86
02E-5914	600-	02E0008-023.001	Real	6.5	6.5	Soil	VOA-A-011	SW-846 8260	02E0008-023	2082650.043	748364.76	8020.61	Trans-1,3-Dichloropropene	Organics	NON	10061-02-6	5.4	UG/KG	U				1.1
02E-5914	600-	02E0008-023.001	Real	6.5	6.5	Soil	VOA-A-011	SW-846 8260	02E0008-023	2082650.043	748364.76	8020.61	Trichlorofluoromethane	Organics	NON	75-69-4	5.4	UG/KG	U				0.57
02E-5914	600-	02E0008-023.001	Real	6.5	6.5	Soil	VOA-A-011	SW-846 8260	02E0008-023	2082650.043	748364.76	8020.61	Vinyl chloride	Organics	NON	75-01-4	5.4	UG/KG	U				1.2
02E-5914	600-	02E0008-023.001	Real	6.5	6.5	Soil	VOA-A-011	SW-846 8260	02E0008-023	2082650.043	748364.76	8020.61	Xylenes (total)	Organics	NON	1330-20-7	5.4	UG/KG	U				3.1
02E-5908	600-120.2	02E0008-006.001	Real	6.5	10.5	Soil	VOA-A-011	SW-846 8260	02E0008-006	2082660.949	748443.865	8020.57	1,1,1,2-Tetrachloroethane	Organics	NON	630-20-6	5.4	UG/KG	U	V			1
02E-5908	600-120.2	02E0008-006.001	Real	6.5	10.5	Soil	VOA-A-011	SW-846 8260	02E0008-006	2082660.949	748443.865	8020.57	1,1,1 TCA	Organics	NON	71-55-6	5.4	UG/KG	U	V			1.1
02E-5908	600-120.2	02E0008-006.001	Real	6.5	10.5	Soil	VOA-A-011	SW-846 8260	02E0008-006	2082660.949	748443.865	8020.57	1,1,2,2-Tetrachloroethane	Organics	NON	79-34-5	5.4	UG/KG	U	V			1.2
02E-5908	600-120.2	02E0008-006.001	Real	6.5	10.5	Soil	VOA-A-011	SW-846 8260	02E0008-006	2082660.949	748443.865	8020.57	1,1,2-TCA	Organics	NON	79-00-5	5.4	UG/KG	U	V			1.6
02E-5908	600-120.2	02E0008-006.001	Real	6.5	10.5	Soil	VOA-A-011	SW-846 8260	02E0008-006	2082660.949	748443.865	8020.57	1,1,2-Trichlorofluoroethane	Organics	NON	76-13-1	5.4	UG/KG	U	V			1.3
02E-5908	600-120.2	02E0008-006.001	Real	6.5	10.5	Soil	VOA-A-011	SW-846 8260	02E0008-006	2082660.949	748443.865	8020.57	1,1-DCA	Organics	NON	75-34-3	5.4	UG/KG	U	V			1.1
02E-5908	600-120.2	02E0008-006.001	Real	6.5	10.5	Soil	VOA-A-011	SW-846 8260	02E0008-006	2082660.949	748443.865	8020.57	1,1-DCE	Organics	NON	75-35-4	5.4	UG/KG	U	V			1.2
02E-5908	600-120.2	02E0008-006.001	Real	6.5	10.5	Soil	VOA-A-011	SW-846 8260	02E0008-006	2082660.949	748443.865	8020.57	1,1-Dichloropropene	Organics	NON	563-58-6	5.4	UG/KG	U	V			0.96
02E-5908	600-120.2	02E0008-006.001	Real	6.5	10.5	Soil	VOA-A-011	SW-846 8260	02E0008-006	2082660.949	748443.865	8020.57	1,2,3-Trichlorobenzene	Organics	NON	87-61-6	5.4	UG/KG	U	UJ			0.87
02E-5908	600-120.2	02E0008-006.001	Real	6.5	10.5	Soil	VOA-A-011	SW-846 8260	02E0008-006	2082660.949	748443.865	8020.57	1,2,3-Trichloropropane	Organics	NON	96-18-4	5.4	UG/KG	U	V			1.6
02E-5908	600-120.2	02E0008-006.001	Real	6.5	10.5	Soil	VOA-A-011	SW-846 8260	02E0008-006	2082660.949	748443.865	8020.57	1,2,4-Trichlorobenzene	Organics	NON	120-82-1	5.4	UG/KG	U	V			0.77
02E-5908	600-120.2	02E0008-006.001	Real	6.5	10.5	Soil	VOA-A-011	SW-846 8260	02E0008-006	2082660.949	748443.865	8020.57	1,2-DCA	Organics	NON	107-06-2	5.4	UG/KG	U	V			1.1
02E-5908	600-120.2	02E0008-006.001	Real	6.5	10.5	Soil	VOA-A-011	SW-846 8260	02E0008-006	2082660.949	748443.865	8020.57	1,2-DCB	Organics	NON	95-50-1	5.4	UG/KG	U	V			1.2
02E-5908	600-120.2	02E0008-006.001	Real	6.5	10.5	Soil	VOA-A-011	SW-846 8260	02E0008-006	2082660.949	748443.865	8020.57	1,2-Dibromo-3-chloropropane	Organics	NON	96-12-8	5.4	UG/KG	U	V			1.9
02E-5908	600-120.2	02E0008-006.001	Real	6.5	10.5	Soil	VOA-A-011	SW-846 8260	02E0008-006	2082660.949	748443.865	8020.57	1,2-DIBROMOETHANE	Organics	NON	106-93-4	5.4	UG/KG	U	V			0.93
02E-5908	600-120.2	02E0008-006.001	Real	6.5	10.5	Soil	VOA-A-011	SW-846 8260	02E0008-006	2082660.949	748443.865	8020.57	1,2-Dichloropropane	Organics	NON	78-87-5	5.4	UG/KG	U	V			1.3
02E-5908	600-120.2	02E0008-006.001	Real	6.5	10.5	Soil	VOA-A-011	SW-846 8260	02E0008-006	2082660.949	748443.865	8020.57	1,3-DICHLOROBENZENE	Organics	NON	541-73-1	5.4	UG/KG	U	V			1
02E-5908	600-120.2	02E0008-006.001	Real	6.5	10.5	Soil	VOA-A-011	SW-846 8260	02E0008-006	2082660.949	748443.865	8020.57	1,3-DICHLOROPROPANE	Organics	NON	142-28-9	5.4	UG/KG	U	V			1.1
02E-5908	600-120.2	02E0008-006.001	Real	6.5	10.5	Soil	VOA-A-011	SW-846 8260	02E0008-006	2082660.949	748443.865	8020.57	1,4-DCB	Organics	NON	106-46-7	5.4	UG/KG	U	V			1.5
02E-5908	600-120.2	02E0008-006.001	Real	6.5	10.5	Soil	VOA-A-011	SW-846 8260	02E0008-006	2082660.949	748443.865	8020.57	2,2-DICLOROPROPANE	Organics	NON	594-20-7	5.4	UG/KG	U	V			0.84
02E-5908	600-120.2	02E0008-006.001	Real	6.5	10.5	Soil	VOA-A-011	SW-846 8260	02E0008-006	2082660.949	748443.865	8020.57	2-Butanone	Organics	NON	78-93-3	22	UG/KG	U	V			5.1
02E-5908	600-120.2	02E0008-006.001	Real	6.5	10.5	Soil	VOA-A-011	SW-846 8260	02E0008-006	2082660.949	748443.865	8020.57	2-HEXANONE	Organics	NON	591 78-6	22	UG/KG	U	V			5
02E-5908	600-120.2	02E0008-006.001	Real	6.5	10.5	Soil	VOA-A-011	SW-846 8260	02E0008-006	2082660.949	748443.865	8020.57	4-ISOPROPYLTOLUENE	Organics	NON	99-87-6	5.4	UG/KG	U	V			1.6
02E-5908	600-120.2	02E0008-006.001	Real	6.5	10.5	Soil	VOA-A-011	SW-846 8260	02E0008-006	2082660.949	748443.865	8020.57	4-METHYL-2-PENTANONE	Organics	NON	108-10-1	22	UG/KG	U	V			4.2
02E-5908	600-120.2	02E0008-006.001	Real	6.5	10.5	Soil	VOA-A-011	SW-846 8260	02E0008-006	2082660.949	748443.865	8020.57	Acetone	Organics	NON	67-64-1	10	UG/KG	J	V			5
02E-5908	600-120.2	02E0008-006.001	Real	6.5	10.5	Soil	VOA-A-011	SW-846 8260	02E0008-006	2082660.949	748443.865	8020.57	Benzene	Organics	NON	71-43-2	5.4	UG/KG	U	V			0.96
02E-5908	600-120.2	02E0008-006.001	Real	6.5	10.5	Soil	VOA-A-011	SW-846 8260	02E0008-006	2082660.949	748443.865	8020.57	BENZENE, 1,2,4-TRIMETHYL	Organics	NON	95-63-6	5.4	UG/KG	U	V			1
02E-5908	600-120.2	02E0008-006.001	Real	6.5	10.5	Soil	VOA-A-011	SW-846 8260	02E0008-006	2082660.949	748443.865	8020.57	BENZENE, 1,3,5-TRIMETHYL	Organics	NON	108-67-8	5.4	UG/KG	U	V			1.3

02SK-P008	600-120.2	02E0008-008.001	Real	8.5	10.8	Soil	VOA-A-011	SW-846 8260	02E0008-008	20626A0.D\	748443.M\	8020.57	BROMOBENZENE	Organics	NON	108-86-1	5.4	UG/KG	U	V		0.97
02SK-P008	600-120.2	02E0008-008.001	Real	8.5	10.8	Soil	VOA-A-011	SW-846 8260	02E0008-008	20626A0.D\	748443.M\	8020.57	Bromochloromethane	Organics	NON	74-97-5	5.4	UG/KG	U	V		0.77
02SK-P008	600-120.2	02E0008-008.001	Real	8.5	10.8	Soil	VOA-A-011	SW-846 8260	02E0008-008	20626A0.D\	748443.M\	8020.57	Bromodichloromethane	Organics	NON	75-27-4	5.4	UG/KG	U	V		0.95
02SK-P008	600-120.2	02E0008-008.001	Real	8.5	10.8	Soil	VOA-A-011	SW-846 8260	02E0008-008	20626A0.D\	748443.M\	8020.57	Bromoform	Organics	NON	75-25-2	5.4	UG/KG	U	V		0.96
02SK-P008	600-120.2	02E0008-008.001	Real	8.5	10.8	Soil	VOA-A-011	SW-846 8260	02E0008-008	20626A0.D\	748443.M\	8020.57	Bromomethane	Organics	NON	74-83-9	5.4	UG/KG	U	V		1.5
02SK-P008	600-120.2	02E0008-008.001	Real	8.5	10.8	Soil	VOA-A-011	SW-846 8260	02E0008-008	20626A0.D\	748443.M\	8020.57	CARBON DISULFIDE	Organics	NON	75-15-0	5.4	UG/KG	U	V		0.95
02SK-P008	600-120.2	02E0008-008.001	Real	8.5	10.8	Soil	VOA-A-011	SW-846 8260	02E0008-008	20626A0.D\	748443.M\	8020.57	Carbon tetrachloride	Organics	NON	56-23-5	5.4	UG/KG	U	V		1.3
02SK-P008	600-120.2	02E0008-008.001	Real	8.5	10.8	Soil	VOA-A-011	SW-846 8260	02E0008-008	20626A0.D\	748443.M\	8020.57	Chlorobenzene	Organics	NON	108-90-7	5.4	UG/KG	U	V		0.81
02SK-P008	600-120.2	02E0008-008.001	Real	8.5	10.8	Soil	VOA-A-011	SW-846 8260	02E0008-008	20626A0.D\	748443.M\	8020.57	Chloroethane	Organics	NON	75-00-3	5.4	UG/KG	U	V		1.4
02SK-P008	600-120.2	02E0008-008.001	Real	8.5	10.8	Soil	VOA-A-011	SW-846 8260	02E0008-008	20626A0.D\	748443.M\	8020.57	Chloroform	Organics	NON	67-66-3	5.4	UG/KG	U	V		0.97
02SK-P008	600-120.2	02E0008-008.001	Real	8.5	10.8	Soil	VOA-A-011	SW-846 8260	02E0008-008	20626A0.D\	748443.M\	8020.57	Chloromethane	Organics	NON	74-87-3	5.4	UG/KG	U	V		1.6
02SK-P008	600-120.2	02E0008-008.001	Real	8.5	10.8	Soil	VOA-A-011	SW-846 8260	02E0008-008	20626A0.D\	748443.M\	8020.57	cis-1,2-DICHLOROETHENE	Organics	NON	156-59-2	2.7	UG/KG	U	V		0.91
02SK-P008	600-120.2	02E0008-008.001	Real	8.5	10.8	Soil	VOA-A-011	SW-846 8260	02E0008-008	20626A0.D\	748443.M\	8020.57	Cis-1,3-Dichloropropene	Organics	NON	10061-01-5	5.4	UG/KG	U	V		1
02SK-P008	600-120.2	02E0008-008.001	Real	8.5	10.8	Soil	VOA-A-011	SW-846 8260	02E0008-008	20626A0.D\	748443.M\	8020.57	Dibromochloromethane	Organics	NON	124-48-1	5.4	UG/KG	U	V		0.97
02SK-P008	600-120.2	02E0008-008.001	Real	8.5	10.8	Soil	VOA-A-011	SW-846 8260	02E0008-008	20626A0.D\	748443.M\	8020.57	DIBROMOMETHANE	Organics	NON	74-95-3	5.4	UG/KG	U	V		1.7
02SK-P008	600-120.2	02E0008-008.001	Real	8.5	10.8	Soil	VOA-A-011	SW-846 8260	02E0008-008	20626A0.D\	748443.M\	8020.57	Dichlorodifluoromethane	Organics	NON	75-71-8	5.4	UG/KG	U	V		1.7
02SK-P008	600-120.2	02E0008-008.001	Real	8.5	10.8	Soil	VOA-A-011	SW-846 8260	02E0008-008	20626A0.D\	748443.M\	8020.57	Ethylbenzene	Organics	NON	100-41-4	5.4	UG/KG	U	V		1.3
02SK-P008	600-120.2	02E0008-008.001	Real	8.5	10.8	Soil	VOA-A-011	SW-846 8260	02E0008-008	20626A0.D\	748443.M\	8020.57	Hexachlorobutadiene	Organics	NON	87-68-3	5.4	UG/KG	U	V		1.5
02SK-P008	600-120.2	02E0008-008.001	Real	8.5	10.8	Soil	VOA-A-011	SW-846 8260	02E0008-008	20626A0.D\	748443.M\	8020.57	ISOPROPYLBENZENE	Organics	NON	98-82-8	5.4	UG/KG	U	V		0.92
02SK-P008	600-120.2	02E0008-008.001	Real	8.5	10.8	Soil	VOA-A-011	SW-846 8260	02E0008-008	20626A0.D\	748443.M\	8020.57	Methylene chloride	Organics	NON	75-09-2	2.3	UG/KG	JB			0.86
02SK-P008	600-120.2	02E0008-008.001	Real	8.5	10.8	Soil	VOA-A-011	SW-846 8260	02E0008-008	20626A0.D\	748443.M\	8020.57	Naphthalene	Organics	NON	91-20-3	5.4	UG/KG	U	W		0.93
02SK-P008	600-120.2	02E0008-008.001	Real	8.5	10.8	Soil	VOA-A-011	SW-846 8260	02E0008-008	20626A0.D\	748443.M\	8020.57	n-BUTYLBENZENE	Organics	NON	104-51-8	5.4	UG/KG	U	V		1.3
02SK-P008	600-120.2	02E0008-008.001	Real	8.5	10.8	Soil	VOA-A-011	SW-846 8260	02E0008-008	20626A0.D\	748443.M\	8020.57	n-PROPYLBENZENE	Organics	NON	103-65-1	5.4	UG/KG	U	V		1.1
02SK-P008	600-120.2	02E0008-008.001	Real	8.5	10.8	Soil	VOA-A-011	SW-846 8260	02E0008-008	20626A0.D\	748443.M\	8020.57	o-CHLOROTOLUENE	Organics	NON	95-49-8	5.4	UG/KG	U	V		1.3
02SK-P008	600-120.2	02E0008-008.001	Real	8.5	10.8	Soil	VOA-A-011	SW-846 8260	02E0008-008	20626A0.D\	748443.M\	8020.57	p-CHLOROTOLUENE	Organics	NON	106-43-4	5.4	UG/KG	U	V		1.5
02SK-P008	600-120.2	02E0008-008.001	Real	8.5	10.8	Soil	VOA-A-011	SW-846 8260	02E0008-008	20626A0.D\	748443.M\	8020.57	sec-BUTYLBENZENE	Organics	NON	135-98-8	5.4	UG/KG	U	V		1.3
02SK-P008	600-120.2	02E0008-008.001	Real	8.5	10.8	Soil	VOA-A-011	SW-846 8260	02E0008-008	20626A0.D\	748443.M\	8020.57	Styrene	Organics	NON	100-42-5	5.4	UG/KG	U	V		0.71
02SK-P008	600-120.2	02E0008-008.001	Real	8.5	10.8	Soil	VOA-A-011	SW-846 8260	02E0008-008	20626A0.D\	748443.M\	8020.57	TCE	Organics	NON	79-01-6	5.4	UG/KG	U	V		0.94
02SK-P008	600-120.2	02E0008-008.001	Real	8.5	10.8	Soil	VOA-A-011	SW-846 8260	02E0008-008	20626A0.D\	748443.M\	8020.57	tert-BUTYLBENZENE	Organics	NON	98-06-6	5.4	UG/KG	U	V		1.5
02SK-P008	600-120.2	02E0008-008.001	Real	8.5	10.8	Soil	VOA-A-011	SW-846 8260	02E0008-008	20626A0.D\	748443.M\	8020.57	Tetrachloroethene	Organics	NON	127 18-4	5.4	UG/KG	U	V		1.1
02SK-P008	600-120.2	02E0008-008.001	Real	8.5	10.8	Soil	VOA-A-011	SW-846 8260	02E0008-008	20626A0.D\	748443.M\	8020.57	Toluene	Organics	NON	108-88-3	5.4	UG/KG	U	V		0.84
02SK-P008	600-120.2	02E0008-008.001	Real	8.5	10.8	Soil	VOA-A-011	SW-846 8260	02E0008-008	20626A0.D\	748443.M\	8020.57	trans-1,2-Dichloroethene	Organics	NON	156-60-5	2.7	UG/KG	U	V		0.85
02SK-P008	600-120.2	02E0008-008.001	Real	8.5	10.8	Soil	VOA-A-011	SW-846 8260	02E0008-008	20626A0.D\	748443.M\	8020.57	Trans-1,3-Dichloropropene	Organics	NON	10061-02-6	5.4	UG/KG	U	V		1
02SK-P008	600-120.2	02E0008-008.001	Real	8.5	10.8	Soil	VOA-A-011	SW-846 8260	02E0008-008	20626A0.D\	748443.M\	8020.57	Trichlorofluoromethane	Organics	NON	75-69-4	5.4	UG/KG	U	V		0.93
02SK-P008	600-120.2	02E0008-008.001	Real	8.5	10.8	Soil	VOA-A-011	SW-846 8260	02E0008-008	20626A0.D\	748443.M\	8020.57	UNKNOWN		NON	TIC	91	UG/KG	J			
02SK-P008	600-120.2	02E0008-008.001	Real	8.5	10.8	Soil	VOA-A-011	SW-846 8260	02E0008-008	20626A0.D\	748443.M\	8020.57	Vinyl chloride	Organics	NON	75-01-4	5.4	UG/KG	U	V		1.2
02SK-P008	600-120.2	02E0008-008.001	Real	8.5	10.8	Soil	VOA-A-011	SW-846 8260	02E0008-008	20626A0.D\	748443.M\	8020.57	Xylenes (total)	Organics	NON	1330-20-7	5.4	UG/KG	U	V		3
02SK-P010	600-120.2	02E0008-012.001	Real	8.5	10.8	Soil	VOA-A-011	SW-846 8260	02E0008-012	20626A1.D\	748872.M\	8021.08	1,1,1,2-Tetrachloroethane	Organics	NON	630-20-6	5.4	UG/KG	U	V		1
02SK-P010	600-120.2	02E0008-012.001	Real	8.5	10.8	Soil	VOA-A-011	SW-846 8260	02E0008-012	20626A1.D\	748872.M\	8021.08	1,1,1-TCA	Organics	NON	71-55-6	5.4	UG/KG	U	V		1.1
02SK-P010	600-120.2	02E0008-012.001	Real	8.5	10.8	Soil	VOA-A-011	SW-846 8260	02E0008-012	20626A1.D\	748872.M\	8021.08	1,1,2,2-Tetrachloroethane	Organics	NON	79-34-5	5.4	UG/KG	U	V		1.2
02SK-P010	600-120.2	02E0008-012.001	Real	8.5	10.8	Soil	VOA-A-011	SW-846 8260	02E0008-012	20626A1.D\	748872.M\	8021.08	1,1,2-TCA	Organics	NON	79-00-5	5.4	UG/KG	U	V		1.6
02SK-P010	600-120.2	02E0008-012.001	Real	8.5	10.8	Soil	VOA-A-011	SW-846 8260	02E0008-012	20626A1.D\	748872.M\	8021.08	1,1,2-Trichlorotrifluoroethane	Organics	NON	76-13-1	5.4	UG/KG	U	V		1.3
02SK-P010	600-120.2	02E0008-012.001	Real	8.5	10.8	Soil	VOA-A-011	SW-846 8260	02E0008-012	20626A1.D\	748872.M\	8021.08	1,1-DCA	Organics	NON	75-34-3	5.4	UG/KG	U	V		1.1
02SK-P010	600-120.2	02E0008-012.001	Real	8.5	10.8	Soil	VOA-A-011	SW-846 8260	02E0008-012	20626A1.D\	748872.M\	8021.08	1,1-DCE	Organics	NON	75-35-4	5.4	UG/KG	U	V		1.2
02SK-P010	600-120.2	02E0008-012.001	Real	8.5	10.8	Soil	VOA-A-011	SW-846 8260	02E0008-012	20626A1.D\	748872.M\	8021.08	1,1-Dichloropropene	Organics	NON	563-58-6	5.4	UG/KG	U	V		0.94
02SK-P010	600-120.2	02E0008-012.001	Real	8.5	10.8	Soil	VOA-A-011	SW-846 8260	02E0008-012	20626A1.D\	748872.M\	8021.08	1,2,3-Trichlorobenzene	Organics	NON	87-61-6	5.4	UG/KG	U	W		0.82
02SK-P010	600-120.2	02E0008-012.001	Real	8.5	10.8	Soil	VOA-A-011	SW-846 8260	02E0008-012	20626A1.D\	748872.M\	8021.08	1,2,3-Trichloropropane	Organics	NON	96-18-4	5.4	UG/KG	U	V		1.6
02SK-P010	600-120.2	02E0008-012.001	Real	8.5	10.8	Soil	VOA-A-011	SW-846 8260	02E0008-012	20626A1.D\	748872.M\	8021.08	1,2,4-Trichlorobenzene	Organics	NON	120-82-1	5.4	UG/KG	U	V		0.76
02SK-P010	600-120.2	02E0008-012.001	Real	8.5	10.8	Soil	VOA-A-011	SW-846 8260	02E0008-012	20626A1.D\	748872.M\	8021.08	1,2-DCA	Organics	NON	107-06-2	5.4	UG/KG	U	V		1.1
02SK-P010	600-120.2	02E0008-012.001	Real	8.5	10.8	Soil	VOA-A-011	SW-846 8260	02E0008-012	20626A1.D\	748872.M\	8021.08	1,2-DCB	Organics	NON	95-50-1	5.4	UG/KG	U	V		1.2
02SK-P010	600-120.2	02E0008-012.001	Real	8.5	10.8	Soil	VOA-A-011	SW-846 8260	02E0008-012	20626A1.D\	748872.M\	8021.08	1,2-Dibromo-3-chloropropane	Organics	NON	96-12-8	5.4	UG/KG	U	V		1.5
02SK-P010	600-120.2	02E0008-012.001	Real	8.5	10.8	Soil	VOA-A-011	SW-846 8260	02E0008-012	20626A1.D\	748872.M\	8021.08	1,2-DIBROMOETHANE	Organics	NON	106-93-4	5.4	UG/KG	U	V		0.93
02SK-P010	600-120.2	02E0008-012.001	Real	8.5	10.8	Soil	VOA-A-011	SW-846 8260	02E0008-012	20626A1.D\	748872.M\	8021.08	1,2-Dichloropropane	Organics	NON	78-87-5	5.4	UG/KG	U	V		1.5
02SK-P010	600-120.2	02E0008-012.001	Real	8.5	10.8	Soil	VOA-A-011	SW-846 8260	02E0008-012	20626A1.D\	748872.M\	8021.08	1,3-DICHLOROBENZENE	Organics	NON	541 73-1	5.4	UG/KG	U	V		1
02SK-P010	600-120.2	02E0008-012.001	Real	8.5	10.8	Soil	VOA-A-011	SW-846 8260	02E0008-012	20626A1.D\	748872.M\	8021.08	1,3-DICHLOROPROPANE	Organics	NON	142-28-9	5.4	UG/KG	U	V		1.1
02SK-P010	600-120.2	02E0008-012.001	Real	8.5	10.8	Soil	VOA-A-011	SW-846 8260	02E0008-012	20626A1.D\	748872.M\	8021.08	1,4-DCB	Organics	NON	106-46-7	5.4	UG/KG	U	V		1.5
02SK-P010	600-120.2	02E0008-012.001	Real	8.5	10.8	Soil	VOA-A-011	SW-846 8260	02E0008-012	20626A1.D\	748872.M\	8021.08	2,2-DICHLOROPROPANE	Organics	NON	594-20-7	5.4	UG/KG	U	V		0.96
02SK-P010	600-120.2	02E0008-012.001	Real	8.5	10.8	Soil	VOA-A-011	SW-846 8260	02E0008-012	20626A1.D\	748872.M\	8021.08	2-Butanone	Organics	NON	78-93-3	22	UG/KG	U	V		5.4
02SK-P010	600-120.2	02E0008-012.001	Real	8.5	10.8	Soil	VOA-A-011	SW-846 8260	02E0008-012	20626A1.D\	748872.M\	8021.08	2-HEXANONE	Organics	NON	591 78-6	22	UG/KG	U	V		5
02SK-P010	600-120.2	02E0008-012.001	Real	8.5	10.8	Soil	VOA-A-011	SW-846 8260	02E0008-012	20626A1.D\	748872.M\	8021.08	4-ISOPROPYLTOLUENE	Organics	NON	99-87-6	5.4	UG/KG	U	V		1.6
02SK-P010	600-120.2	02E0008-012.001	Real	8.5	10.8	Soil	VOA-A-011	SW-846 8260	02E0008-012	20626A1.D\	748872.M\	8021.08	4-METHYL-2-PENTANONE	Organics	NON	108-10-1	22	UG/KG	U	V		4.2
02SK-P010	600-120.2	02E0008-012.001	Real	8.5	10.8	Soil	VOA-A-011	SW-846 8260	02E0008-012	20626A1.D\	748872.M\	8021.08	Acetone	Organics	NON	67-64-1	22	UG/KG	U	V		3
02SK-P010	600-120.2	02E0008-012.001	Real	8.5	10.8	Soil	VOA-A-011	SW-846 8260	02E0008-012	20626A1.D\	748872.M\	8021.08	Benzene	Organics	NON	71-43-2	5.4	UG/KG	U	V		0.96
02SK-P010	600-120.2	02E0008-012.001	Real	8.5	10.8	Soil	VOA-A-011	SW-846 8260	02E0008-012	20626A1.D\	748872.M\	8021.08	BENZENE, 1,2,4-TRIMETHYL	Organics	NON	95-63-6	5.4	UG/KG	U	V		1
02SK-P010	600-120.2	02E0008-012.001	Real	8.5	10.8	Soil	VOA-A-011	SW-846 8260	02E0008-012	20626A1.D\	748872.M\	8021.08	BENZENE, 1,3,5-TRIMETHYL	Organics	NON	108-67-8	5.4	UG/KG	U	V		1.3
02SK-P010	600-120.2	02E0008-012.001	Real	8.5	10.8	Soil	VOA-A-011	SW-846 8260	02E0008-012	20626A1.D\	748872.M\	8021.08	BROMOBENZENE	Organics	NON	108-86-1	5.4	UG/KG	U	V		0.97

02SK-P008	600-120.2	02E0008-008.001	Real	8.5	10.8	Soil	VOA-A-011	SW-846 8260	02E0008-008	20626A0.D\	748443.M\	8020.57	BROMOBENZENE	Organics	NON	108-86-1	5.4	UG/KG	U	V		0.97
02SK-P008	600-120.2	02E0008-008.001	Real	8.5	10.8	Soil	VOA-A-011	SW-846 8260	02E0008-008	20626A0.D\	748443.M\	8020.57	Bromochloromethane	Organics	NON	74-97-5	5.4	UG/KG	U	V		0.77
02SK-P008	600-120.2	02E0008-008.001	Real	8.5	10.8	Soil	VOA-A-011	SW-846 8260	02E0008-008	20626A0.D\	748443.M\	8020.57	Bromodichloromethane	Organics	NON	75-27-4	5.4	UG/KG	U	V		0.95
02SK-P008	600-120.2	02E0008-008.001	Real	8.5	10.8	Soil	VOA-A-011	SW-846 8260	02E0008-008	20626A0.D\	748443.M\	8020.57	Bromoform	Organics	NON	75-25-2	5.4	UG/KG	U	V		0.96
02SK-P008	600-120.2	02E0008-008.001	Real	8.5	10.8	Soil	VOA-A-011	SW-846 8260	02E0008-008	20626A0.D\	748443.M\	8020.57	Bromomethane	Organics	NON	74-83-9	5.4	UG/KG	U	V		1.5
02SK-P008	600-120.2	02E0008-008.001	Real	8.5	10.8	Soil	VOA-A-011	SW-846 8260	02E0008-008	20626A0.D\	748443.M\	8020.57	CARBON DISULFIDE	Organics	NON	75-15-0	5.4	UG/KG	U	V		0.95
02SK-P008	600-120.2	02E0008-008.001	Real	8.5	10.8	Soil	VOA-A-011	SW-846 8260	02E0008-008	20626A0.D\	748443.M\	8020.57	Carbon tetrachloride	Organics	NON	56-23-5	5.4	UG/KG	U	V		1.3
02SK-P008	600-120.2	02E0008-008.001	Real	8.5	10.8	Soil	VOA-A-011	SW-846 8260	02E0008-008	20626A0.D\	748443.M\	8020.57	Chlorobenzene	Organics	NON	108-90-7	5.4	UG/KG	U	V		0.81
02SK-P008	600-120.2	02E0008-008.001	Real	8.5	10.8	Soil	VOA-A-011	SW-846 8260	02E0008-008	20626A0.D\	748443.M\	8020.57	Chloroethane	Organics	NON	75-00-3	5.4	UG/KG	U	V		1.4
02SK-P008	600-120.2	02E0008-008.001	Real	8.5	10.8	Soil	VOA-A-011	SW-846 8260	02E0008-008	20626A0.D\	748443.M\	8020.57	Chloroform	Organics	NON	67-66-3	5.4	UG/KG	U	V		0.97
02SK-P008	600-120.2	02E0008-008.001	Real	8.5	10.8	Soil	VOA-A-011	SW-846 8260	02E0008-008	20626A0.D\	748443.M\	8020.57	Chloromethane	Organics	NON	74-87-3	5.4	UG/KG	U	V		1.6
02SK-P008	600-120.2	02E0008-008.001	Real	8.5	10.8	Soil	VOA-A-011	SW-846 8260	02E0008-008	20626A0.D\	748443.M\	8020.57	cis-1,2-DICHLOROETHENE	Organics	NON	156-59-2	2.7	UG/KG	U	V		0.91
02SK-P008	600-120.2	02E0008-008.001	Real	8.5	10.8	Soil	VOA-A-011	SW-846 8260	02E0008-008	20626A0.D\	748443.M\	8020.57	Cis-1,3-Dichloropropene	Organics	NON	10061-01-5	5.4	UG/KG	U	V		1
02SK-P008	600-120.2	02E0008-008.001	Real	8.5	10.8	Soil	VOA-A-011	SW-846 8260	02E0008-008	20626A0.D\	748443.M\	8020.57	Dibromochloromethane	Organics	NON	124-48-1	5.4	UG/KG	U	V		0.97
02SK-P008	600-120.2	02E0008-008.001	Real	8.5	10.8	Soil	VOA-A-011	SW-846 8260	02E0008-008	20626A0.D\	748443.M\	8020.57	DIBROMOMETHANE	Organics	NON	74-95-3	5.4	UG/KG	U	V		1.7
02SK-P008	600-120.2	02E0008-008.001	Real	8.5	10.8	Soil	VOA-A-011	SW-846 8260	02E0008-008	20626A0.D\	748443.M\	8020.57	Dichlorodifluoromethane	Organics	NON	75-71-8	5.4	UG/KG	U	V		1.7
02SK-P008	600-120.2	02E0008-008.001	Real	8.5	10.8	Soil	VOA-A-011	SW-846 8260	02E0008-008	20626A0.D\	748443.M\	8020.57	Ethylbenzene	Organics	NON	100-41-4	5.4	UG/KG	U	V		1.3
02SK-P008	600-120.2	02E0008-008.001	Real	8.5	10.8	Soil	VOA-A-011	SW-846 8260	02E0008-008	20626A0.D\	748443.M\	8020.57	Hexachlorobutadiene	Organics	NON	87-68-3	5.4	UG/KG	U	V		1.5
02SK-P008	600-120.2	02E0008-008.001	Real	8.5	10.8	Soil	VOA-A-011	SW-846 8260	02E0008-008	20626A0.D\	748443.M\	8020.57	ISOPROPYLBENZENE	Organics	NON	98-82-8	5.4	UG/KG	U	V		0.92
02SK-P008	600-120.2	02E0008-008.001	Real	8.5	10.8	Soil	VOA-A-011	SW-846 8260	02E0008-008	20626A0.D\	748443.M\	8020.57	Methylene chloride	Organics	NON	75-09-2	2.3	UG/KG	JB			0.86
02SK-P008	600-120.2	02E0008-008.001	Real	8.5	10.8	Soil	VOA-A-011	SW-846 8260	02E0008-008	20626A0.D\	748443.M\	8020.57	Naphthalene	Organics	NON	91-20-3	5.4	UG/KG	U	W		0.93
02SK-P008	600-120.2	02E0008-008.001	Real	8.5	10.8	Soil	VOA-A-011	SW-846 8260	02E0008-008	20626A0.D\	748443.M\	8020.57	n-BUTYLBENZENE	Organics	NON	104-51-8	5.4	UG/KG	U	V		1.3
02SK-P008	600-120.2	02E0008-008.001	Real	8.5	10.8	Soil	VOA-A-011	SW-846 8260	02E0008-008	20626A0.D\	748443.M\	8020.57	n-PROPYLBENZENE	Organics	NON	103-65-1	5.4	UG/KG	U	V		1.1
02SK-P008	600-120.2	02E0008-008.001	Real	8.5	10.8	Soil	VOA-A-011	SW-846 8260	02E0008-008	20626A0.D\	748443.M\	8020.57	o-CHLOROTOLUENE	Organics	NON	95-49-8	5.4	UG/KG	U	V		1.3
02SK-P008	600-120.2	02E0008-008.001	Real	8.5	10.8	Soil	VOA-A-011	SW-846 8260	02E0008-008	20626A0.D\	748443.M\	8020.57	p-CHLOROTOLUENE	Organics	NON	106-43-4	5.4	UG/KG	U	V		1.5
02SK-P008	600-120.2	02E0008-008.001	Real	8.5	10.8	Soil	VOA-A-011	SW-846 8260	02E0008-008	20626A0.D\	748443.M\	8020.57	sec-BUTYLBENZENE	Organics	NON	135-98-8	5.4	UG/KG	U	V		1.3
02SK-P008	600-120.2	02E0008-008.001	Real	8.5	10.8	Soil	VOA-A-011	SW-846 8260	02E0008-008	20626A0.D\	748443.M\	8020.57	Styrene	Organics	NON	100-42-5	5.4	UG/KG	U	V		0.71
02SK-P008	600-120.2	02E0008-008.001	Real	8.5	10.8	Soil	VOA-A-011	SW-846 8260	02E0008-008	20626A0.D\	748443.M\	8020.57	TCE	Organics	NON	79-01-6	5.4	UG/KG	U	V		0.94
02SK-P008	600-120.2	02E0008-008.001	Real	8.5	10.8	Soil	VOA-A-011	SW-846 8260	02E0008-008	20626A0.D\	748443.M\	8020.57	tert-BUTYLBENZENE	Organics	NON	98-06-6	5.4	UG/KG	U	V		1.5
02SK-P008	600-120.2	02E0008-008.001	Real	8.5	10.8	Soil	VOA-A-011	SW-846 8260	02E0008-008	20626A0.D\	748443.M\	8020.57	Tetrachloroethene	Organics	NON	127 18-4	5.4	UG/KG	U	V		1.1
02SK-P008	600-120.2	02E0008-008.001	Real	8.5	10.8	Soil	VOA-A-011	SW-846 8260	02E0008-008	20626A0.D\	748443.M\	8020.57	Toluene	Organics	NON	108-88-3	5.4	UG/KG	U	V		0.84
02SK-P008	600-120.2	02E0008-008.001	Real	8.5	10.8	Soil	VOA-A-011	SW-846 8260	02E0008-008	20626A0.D\	748443.M\	8020.57	trans-1,2-Dichloroethene	Organics	NON	156-60-5	2.7	UG/KG	U	V		0.85
02SK-P008	600-120.2	02E0008-008.001	Real	8.5	10.8	Soil	VOA-A-011	SW-846 8260	02E0008-008	20626A0.D\	748443.M\	8020.57	Trans-1,3-Dichloropropene	Organics	NON	10061-02-6	5.4	UG/KG	U	V		1
02SK-P008	600-120.2	02E0008-008.001	Real	8.5	10.8	Soil	VOA-A-011	SW-846 8260	02E0008-008	20626A0.D\	748443.M\	8020.57	Trichlorofluoromethane	Organics	NON	75-69-4	5.4	UG/KG	U	V		0.93
02SK-P008	600-120.2	02E0008-008.001	Real	8.5	10.8	Soil	VOA-A-011	SW-846 8260	02E0008-008	20626A0.D\	748443.M\	8020.57	UNKNOWN		NON	TIC	91	UG/KG	J			
02SK-P008	600-120.2	02E0008-008.001	Real	8.5	10.8	Soil	VOA-A-011	SW-846 8260	02E0008-008	20626A0.D\	748443.M\	8020.57	Vinyl chloride	Organics	NON	75-01-4	5.4	UG/KG	U	V		1.2
02SK-P008	600-120.2	02E0008-008.001	Real	8.5	10.8	Soil	VOA-A-011	SW-846 8260	02E0008-008	20626A0.D\	748443.M\	8020.57	Xylenes (total)	Organics	NON	1330-20-7	5.4	UG/KG	U	V		3
02SK-P010	600-120.2	02E0008-012.001	Real	8.5	10.8	Soil	VOA-A-011	SW-846 8260	02E0008-012	20626A1.D\	748872.M\	8021.08	1,1,1,2-Tetrachloroethane	Organics	NON	630-20-6	5.4	UG/KG	U	V		1
02SK-P010	600-120.2	02E0008-012.001	Real	8.5	10.8	Soil	VOA-A-011	SW-846 8260	02E0008-012	20626A1.D\	748872.M\	8021.08	1,1,1-TCA	Organics	NON	71-55-6	5.4	UG/KG	U	V		1.1
02SK-P010	600-120.2	02E0008-012.001	Real	8.5	10.8	Soil	VOA-A-011	SW-846 8260	02E0008-012	20626A1.D\	748872.M\	8021.08	1,1,2,2-Tetrachloroethane	Organics	NON	79-34-5	5.4	UG/KG	U	V		1.2
02SK-P010	600-120.2	02E0008-012.001	Real	8.5	10.8	Soil	VOA-A-011	SW-846 8260	02E0008-012	20626A1.D\	748872.M\	8021.08	1,1,2-TCA	Organics	NON	79-00-5	5.4	UG/KG	U	V		1.6
02SK-P010	600-120.2	02E0008-012.001	Real	8.5	10.8	Soil	VOA-A-011	SW-846 8260	02E0008-012	20626A1.D\	748872.M\	8021.08	1,1,2-Trichlorotrifluoroethane	Organics	NON	76-13-1	5.4	UG/KG	U	V		1.3
02SK-P010	600-120.2	02E0008-012.001	Real	8.5	10.8	Soil	VOA-A-011	SW-846 8260	02E0008-012	20626A1.D\	748872.M\	8021.08	1,1-DCA	Organics	NON	75-34-3	5.4	UG/KG	U	V		1.1
02SK-P010	600-120.2	02E0008-012.001	Real	8.5	10.8	Soil	VOA-A-011	SW-846 8260	02E0008-012	20626A1.D\	748872.M\	8021.08	1,1-DCE	Organics	NON	75-35-4	5.4	UG/KG	U	V		1.2
02SK-P010	600-120.2	02E0008-012.001	Real	8.5	10.8	Soil	VOA-A-011	SW-846 8260	02E0008-012	20626A1.D\	748872.M\	8021.08	1,1-Dichloropropene	Organics	NON	563-58-6	5.4	UG/KG	U	V		0.94
02SK-P010	600-120.2	02E0008-012.001	Real	8.5	10.8	Soil	VOA-A-011	SW-846 8260	02E0008-012	20626A1.D\	748872.M\	8021.08	1,2,3-Trichlorobenzene	Organics	NON	87-61-6	5.4	UG/KG	U	W		0.82
02SK-P010	600-120.2	02E0008-012.001	Real	8.5	10.8	Soil	VOA-A-011	SW-846 8260	02E0008-012	20626A1.D\	748872.M\	8021.08	1,2,3-Trichloropropane	Organics	NON	96-18-4	5.4	UG/KG	U	V		1.6
02SK-P010	600-120.2	02E0008-012.001	Real	8.5	10.8	Soil	VOA-A-011	SW-846 8260	02E0008-012	20626A1.D\	748872.M\	8021.08	1,2,4-Trichlorobenzene	Organics	NON	120-82-1	5.4	UG/KG	U	V		0.76
02SK-P010	600-120.2	02E0008-012.001	Real	8.5	10.8	Soil	VOA-A-011	SW-846 8260	02E0008-012	20626A1.D\	748872.M\	8021.08	1,2-DCA	Organics	NON	107-06-2	5.4	UG/KG	U	V		1.1
02SK-P010	600-120.2	02E0008-012.001	Real	8.5	10.8	Soil	VOA-A-011	SW-846 8260	02E0008-012	20626A1.D\	748872.M\	8021.08	1,2-DCB	Organics	NON	95-50-1	5.4	UG/KG	U	V		1.2
02SK-P010	600-120.2	02E0008-012.001	Real	8.5	10.8	Soil	VOA-A-011	SW-846 8260	02E0008-012	20626A1.D\	748872.M\	8021.08	1,2-Dibromo-3-chloropropane	Organics	NON	96-12-8	5.4	UG/KG	U	V		1.5
02SK-P010	600-120.2	02E0008-012.001	Real	8.5	10.8	Soil	VOA-A-011	SW-846 8260	02E0008-012	20626A1.D\	748872.M\	8021.08	1,2-DIBROMOETHANE	Organics	NON	106-93-4	5.4	UG/KG	U	V		0.93
02SK-P010	600-120.2	02E0008-012.001	Real	8.5	10.8	Soil	VOA-A-011	SW-846 8260	02E0008-012	20626A1.D\	748872.M\	8021.08	1,2-Dichloropropane	Organics	NON	78-87-5	5.4	UG/KG	U	V		1.5
02SK-P010	600-120.2	02E0008-012.001	Real	8.5	10.8	Soil	VOA-A-011	SW-846 8260	02E0008-012	20626A1.D\	748872.M\	8021.08	1,3-DICHLOROBENZENE	Organics	NON	541 73-1	5.4	UG/KG	U	V		1
02SK-P010	600-120.2	02E0008-012.001	Real	8.5	10.8	Soil	VOA-A-011	SW-846 8260	02E0008-012	20626A1.D\	748872.M\	8021.08	1,3-DICHLOROPROPANE	Organics	NON	142-28-9	5.4	UG/KG	U	V		1.1
02SK-P010	600-120.2	02E0008-012.001	Real	8.5	10.8	Soil	VOA-A-011	SW-846 8260	02E0008-012	20626A1.D\	748872.M\	8021.08	1,4-DCB	Organics	NON	106-46-7	5.4	UG/KG	U	V		1.5
02SK-P010	600-120.2	02E0008-012.001	Real	8.5	10.8	Soil	VOA-A-011	SW-846 8260	02E0008-012	20626A1.D\	748872.M\	8021.08	2,2-DICHLOROPROPANE	Organics	NON	594-20-7	5.4	UG/KG	U	V		0.96
02SK-P010	600-120.2	02E0008-012.001	Real	8.5	10.8	Soil	VOA-A-011	SW-846 8260	02E0008-012	20626A1.D\	748872.M\	8021.08	2-Butanone	Organics	NON	78-93-3	22	UG/KG	U	V		5.4
02SK-P010	600-120.2	02E0008-012.001	Real	8.5	10.8	Soil	VOA-A-011	SW-846 8260	02E0008-012	20626A1.D\	748872.M\	8021.08	2-HEXANONE	Organics	NON	591 78-6	22	UG/KG	U	V		5
02SK-P010	600-120.2	02E0008-012.001	Real	8.5	10.8	Soil	VOA-A-011	SW-846 8260	02E0008-012	20626A1.D\	748872.M\	8021.08	4-ISOPROPYLTOLUENE	Organics	NON	99-87-6	5.4	UG/KG	U	V		1.6
02SK-P010	600-120.2	02E0008-012.001	Real	8.5	10.8	Soil	VOA-A-011	SW-846 8260	02E0008-012	20626A1.D\	748872.M\	8021.08	4-METHYL-2-PENTANONE	Organics	NON	108-10-1	22	UG/KG	U	V		4.2
02SK-P010	600-120.2	02E0008-012.001	Real	8.5	10.8	Soil	VOA-A-011	SW-846 8260	02E0008-012	20626A1.D\	748872.M\	8021.08	Acetone	Organics	NON	67-64-1	22	UG/KG	U	V		3
02SK-P010	600-120.2	02E0008-012.001	Real	8.5	10.8	Soil	VOA-A-011	SW-846 8260	02E0008-012	20626A1.D\	748872.M\	8021.08	Benzene	Organics	NON	71-43-2	5.4	UG/KG	U	V		0.96
02SK-P010	600-120.2	02E0008-012.001	Real	8.5	10.8	Soil	VOA-A-011	SW-846 8260	02E0008-012	20626A1.D\	748872.M\	8021.08	BENZENE, 1,2,4-TRIMETHYL	Organics	NON	95-63-6	5.4	UG/KG	U	V		1
02SK-P010	600-120.2	02E0008-012.001	Real	8.5	10.8	Soil	VOA-A-011	SW-846 8260	02E0008-012	20626A1.D\	748872.M\	8021.08	BENZENE, 1,3,5-TRIMETHYL	Organics	NON	108-67-8	5.4	UG/KG	U	V		1.3
02SK-P010	600-120.2	02E0008-012.001	Real	8.5	10.8	Soil	VOA-A-011	SW-846 8260	02E0008-012	20626A1.D\	748872.M\	8021.08	BROMOBENZENE	Organics	NON	108-86-1	5.4	UG/KG	U	V		0.97

IHSS 120 2 Raw Data

[illegible]	600-120.2	02E0006-012.001	Real	8.5	10.5	Soil	VOA-A-011	SW-846 8260	02E0006-012	2082841.767	748372.337	6021.06	Bromochloromethane	Organics	NON	74-97-5	5.4	UG/KG	U	V		0.76
[illegible]	600-120.2	02E0006-012.001	Real	8.5	10.5	Soil	VOA-A-011	SW-846 8260	02E0006-012	2082841.767	748372.337	6021.06	Bromodichloromethane	Organics	NON	75-27-4	5.4	UG/KG	U	V		0.95
[illegible]	600-120.2	02E0006-012.001	Real	8.5	10.5	Soil	VOA-A-011	SW-846 8260	02E0006-012	2082841.767	748372.337	6021.06	Bromoform	Organics	NON	75-25-2	5.4	UG/KG	U	V		0.96
[illegible]	600-120.2	02E0006-012.001	Real	8.5	10.5	Soil	VOA-A-011	SW-846 8260	02E0006-012	2082841.767	748372.337	6021.06	Bromomethane	Organics	NON	74-83-9	5.4	UG/KG	U	V		1.3
[illegible]	600-120.2	02E0006-012.001	Real	8.5	10.5	Soil	VOA-A-011	SW-846 8260	02E0006-012	2082841.767	748372.337	6021.06	CARBON DISULFIDE	Organics	NON	75-15-0	5.4	UG/KG	U	V		0.95
[illegible]	600-120.2	02E0006-012.001	Real	8.5	10.5	Soil	VOA-A-011	SW-846 8260	02E0006-012	2082841.767	748372.337	6021.06	Carbon tetrachloride	Organics	NON	56-23-5	5.4	UG/KG	U	V		1.3
[illegible]	600-120.2	02E0006-012.001	Real	8.5	10.5	Soil	VOA-A-011	SW-846 8260	02E0006-012	2082841.767	748372.337	6021.06	Chlorobenzene	Organics	NON	108-90-7	5.4	UG/KG	U	V		0.81
[illegible]	600-120.2	02E0006-012.001	Real	8.5	10.5	Soil	VOA-A-011	SW-846 8260	02E0006-012	2082841.767	748372.337	6021.06	Chloroethane	Organics	NON	75-00-3	5.4	UG/KG	U	V		1.4
[illegible]	600-120.2	02E0006-012.001	Real	8.5	10.5	Soil	VOA-A-011	SW-846 8260	02E0006-012	2082841.767	748372.337	6021.06	Chloroform	Organics	NON	67-66-3	5.4	UG/KG	U	V		0.97
[illegible]	600-120.2	02E0006-012.001	Real	8.5	10.5	Soil	VOA-A-011	SW-846 8260	02E0006-012	2082841.767	748372.337	6021.06	Chloromethane	Organics	NON	74-87-3	5.4	UG/KG	U	V		1.6
[illegible]	600-120.2	02E0006-012.001	Real	8.5	10.5	Soil	VOA-A-011	SW-846 8260	02E0006-012	2082841.767	748372.337	6021.06	cis-1,2-DICHLOROETHENE	Organics	NON	156-59-2	2.7	UG/KG	U	V		0.9
[illegible]	600-120.2	02E0006-012.001	Real	8.5	10.5	Soil	VOA-A-011	SW-846 8260	02E0006-012	2082841.767	748372.337	6021.06	cis-1,3-Dichloropropene	Organics	NON	10061-01-5	5.4	UG/KG	U	V		1
[illegible]	600-120.2	02E0006-012.001	Real	8.5	10.5	Soil	VOA-A-011	SW-846 8260	02E0006-012	2082841.767	748372.337	6021.06	Dibromochloromethane	Organics	NON	124-48-1	5.4	UG/KG	U	V		0.97
[illegible]	600-120.2	02E0006-012.001	Real	8.5	10.5	Soil	VOA-A-011	SW-846 8260	02E0006-012	2082841.767	748372.337	6021.06	DIBROMOMETHANE	Organics	NON	74-95-3	5.4	UG/KG	U	V		1.4
[illegible]	600-120.2	02E0006-012.001	Real	8.5	10.5	Soil	VOA-A-011	SW-846 8260	02E0006-012	2082841.767	748372.337	6021.06	Dichlorodifluoromethane	Organics	NON	75-71-8	5.4	UG/KG	U	V		1.7
[illegible]	600-120.2	02E0006-012.001	Real	8.5	10.5	Soil	VOA-A-011	SW-846 8260	02E0006-012	2082841.767	748372.337	6021.06	Ethylbenzene	Organics	NON	100-41-4	5.4	UG/KG	U	V		1.3
[illegible]	600-120.2	02E0006-012.001	Real	8.5	10.5	Soil	VOA-A-011	SW-846 8260	02E0006-012	2082841.767	748372.337	6021.06	Hexachlorobutadiene	Organics	NON	87-68-3	5.4	UG/KG	U	V		1.5
[illegible]	600-120.2	02E0006-012.001	Real	8.5	10.5	Soil	VOA-A-011	SW-846 8260	02E0006-012	2082841.767	748372.337	6021.06	ISOPROPYLBENZENE	Organics	NON	98-82-8	5.4	UG/KG	U	V		0.92
[illegible]	600-120.2	02E0006-012.001	Real	8.5	10.5	Soil	VOA-A-011	SW-846 8260	02E0006-012	2082841.767	748372.337	6021.06	Methylene chloride	Organics	NON	75-09-2	5.4	UG/KG	U	V		0.86
[illegible]	600-120.2	02E0006-012.001	Real	8.5	10.5	Soil	VOA-A-011	SW-846 8260	02E0006-012	2082841.767	748372.337	6021.06	Naphthalene	Organics	NON	91-20-3	5.4	UG/KG	U	V		0.93
[illegible]	600-120.2	02E0006-012.001	Real	8.5	10.5	Soil	VOA-A-011	SW-846 8260	02E0006-012	2082841.767	748372.337	6021.06	n-BUTYLBENZENE	Organics	NON	104-51-8	5.4	UG/KG	U	V		1.3
[illegible]	600-120.2	02E0006-012.001	Real	8.5	10.5	Soil	VOA-A-011	SW-846 8260	02E0006-012	2082841.767	748372.337	6021.06	n-PROPYLBENZENE	Organics	NON	103-65-1	5.4	UG/KG	U	V		1.1
[illegible]	600-120.2	02E0006-012.001	Real	8.5	10.5	Soil	VOA-A-011	SW-846 8260	02E0006-012	2082841.767	748372.337	6021.06	o-CHLOROTOLUENE	Organics	NON	95-49-8	5.4	UG/KG	U	V		1.3
[illegible]	600-120.2	02E0006-012.001	Real	8.5	10.5	Soil	VOA-A-011	SW-846 8260	02E0006-012	2082841.767	748372.337	6021.06	p-CHLOROTOLUENE	Organics	NON	106-43-4	5.4	UG/KG	U	V		1.5
[illegible]	600-120.2	02E0006-012.001	Real	8.5	10.5	Soil	VOA-A-011	SW-846 8260	02E0006-012	2082841.767	748372.337	6021.06	sec-BUTYLBENZENE	Organics	NON	135-98-8	5.4	UG/KG	U	V		1.3
[illegible]	600-120.2	02E0006-012.001	Real	8.5	10.5	Soil	VOA-A-011	SW-846 8260	02E0006-012	2082841.767	748372.337	6021.06	Styrene	Organics	NON	100-42-5	5.4	UG/KG	U	V		0.71
[illegible]	600-120.2	02E0006-012.001	Real	8.5	10.5	Soil	VOA-A-011	SW-846 8260	02E0006-012	2082841.767	748372.337	6021.06	TCE	Organics	NON	79-01-6	5.4	UG/KG	U	V		0.94
[illegible]	600-120.2	02E0006-012.001	Real	8.5	10.5	Soil	VOA-A-011	SW-846 8260	02E0006-012	2082841.767	748372.337	6021.06	tert-BUTYLBENZENE	Organics	NON	98-06-6	5.4	UG/KG	U	V		1.5
[illegible]	600-120.2	02E0006-012.001	Real	8.5	10.5	Soil	VOA-A-011	SW-846 8260	02E0006-012	2082841.767	748372.337	6021.06	Tetrachloroethene	Organics	NON	127-18-4	5.4	UG/KG	U	V		1.1
[illegible]	600-120.2	02E0006-012.001	Real	8.5	10.5	Soil	VOA-A-011	SW-846 8260	02E0006-012	2082841.767	748372.337	6021.06	Toluene	Organics	NON	108-88-3	5.4	UG/KG	U	V		0.84
[illegible]	600-120.2	02E0006-012.001	Real	8.5	10.5	Soil	VOA-A-011	SW-846 8260	02E0006-012	2082841.767	748372.337	6021.06	trans-1,2-Dichloroethene	Organics	NON	156-60-5	2.7	UG/KG	U	V		0.85
[illegible]	600-120.2	02E0006-012.001	Real	8.5	10.5	Soil	VOA-A-011	SW-846 8260	02E0006-012	2082841.767	748372.337	6021.06	Trans-1,3-Dichloropropene	Organics	NON	10061-02-6	5.4	UG/KG	U	V		1.1
[illegible]	600-120.2	02E0006-012.001	Real	8.5	10.5	Soil	VOA-A-011	SW-846 8260	02E0006-012	2082841.767	748372.337	6021.06	Trichlorofluoromethane	Organics	NON	75-69-4	5.4	UG/KG	U	V		0.55
[illegible]	600-120.2	02E0006-012.001	Real	8.5	10.5	Soil	VOA-A-011	SW-846 8260	02E0006-012	2082841.767	748372.337	6021.06	Vinyl chloride	Organics	NON	75-01-4	5.4	UG/KG	U	V		1.2
[illegible]	600-120.2	02E0006-012.001	Real	8.5	10.5	Soil	VOA-A-011	SW-846 8260	02E0006-012	2082841.767	748372.337	6021.06	Xylenes (total)	Organics	NON	1330-20-7	5.4	UG/KG	U	V		3
[illegible]	600-	02E0006-024.001	Real	8.5	10.5	Soil	VOA-A-011	SW-846 8260	02E0006-024	2082830.883	748384.76	6020.61	1,1,1,2-Tetrachloroethane	Organics	NON	630-20-6	5.4	UG/KG	U	V		1
[illegible]	600-	02E0006-024.001	Real	8.5	10.5	Soil	VOA-A-011	SW-846 8260	02E0006-024	2082830.883	748384.76	6020.61	1,1,1-TCA	Organics	NON	71-55-6	5.4	UG/KG	U	V		1
[illegible]	600-	02E0006-024.001	Real	8.5	10.5	Soil	VOA-A-011	SW-846 8260	02E0006-024	2082830.883	748384.76	6020.61	1,1,2,2-Tetrachloroethane	Organics	NON	79-34-5	5.4	UG/KG	U	V		1.2
[illegible]	600-	02E0006-024.001	Real	8.5	10.5	Soil	VOA-A-011	SW-846 8260	02E0006-024	2082830.883	748384.76	6020.61	1,1,2-TCA	Organics	NON	79-00-5	5.4	UG/KG	U	V		1.6
[illegible]	600-	02E0006-024.001	Real	8.5	10.5	Soil	VOA-A-011	SW-846 8260	02E0006-024	2082830.883	748384.76	6020.61	1,1,2-Trichlorotrifluoroethane	Organics	NON	76-13-1	5.4	UG/KG	U	V		1.3
[illegible]	600-	02E0006-024.001	Real	8.5	10.5	Soil	VOA-A-011	SW-846 8260	02E0006-024	2082830.883	748384.76	6020.61	1,1-DCA	Organics	NON	75-34-3	5.4	UG/KG	U	V		1
[illegible]	600-	02E0006-024.001	Real	8.5	10.5	Soil	VOA-A-011	SW-846 8260	02E0006-024	2082830.883	748384.76	6020.61	1,1-DCE	Organics	NON	75-35-4	5.4	UG/KG	U	V		1.2
[illegible]	600-	02E0006-024.001	Real	8.5	10.5	Soil	VOA-A-011	SW-846 8260	02E0006-024	2082830.883	748384.76	6020.61	1,1-Dichloropropene	Organics	NON	563-58-6	5.4	UG/KG	U	V		0.96
[illegible]	600-	02E0006-024.001	Real	8.5	10.5	Soil	VOA-A-011	SW-846 8260	02E0006-024	2082830.883	748384.76	6020.61	1,2,3-Trichlorobenzene	Organics	NON	87-61-6	5.4	UG/KG	U	V		0.87
[illegible]	600-	02E0006-024.001	Real	8.5	10.5	Soil	VOA-A-011	SW-846 8260	02E0006-024	2082830.883	748384.76	6020.61	1,2,3-Trichloropropane	Organics	NON	96-18-4	5.4	UG/KG	U	V		1.6
[illegible]	600-	02E0006-024.001	Real	8.5	10.5	Soil	VOA-A-011	SW-846 8260	02E0006-024	2082830.883	748384.76	6020.61	1,2,4-Trichlorobenzene	Organics	NON	120-82-1	5.4	UG/KG	U	V		0.76
[illegible]	600-	02E0006-024.001	Real	8.5	10.5	Soil	VOA-A-011	SW-846 8260	02E0006-024	2082830.883	748384.76	6020.61	1,2-DCA	Organics	NON	107-06-2	5.4	UG/KG	U	V		1.1
[illegible]	600-	02E0006-024.001	Real	8.5	10.5	Soil	VOA-A-011	SW-846 8260	02E0006-024	2082830.883	748384.76	6020.61	1,2-DCB	Organics	NON	95-50-1	5.4	UG/KG	U	V		1.2
[illegible]	600-	02E0006-024.001	Real	8.5	10.5	Soil	VOA-A-011	SW-846 8260	02E0006-024	2082830.883	748384.76	6020.61	1,2-Dibromo-3-chloropropane	Organics	NON	96-12-8	5.4	UG/KG	U	V		1.5
[illegible]	600-	02E0006-024.001	Real	8.5	10.5	Soil	VOA-A-011	SW-846 8260	02E0006-024	2082830.883	748384.76	6020.61	1,2-DIBROMOETHANE	Organics	NON	106-93-4	5.4	UG/KG	U	V		0.96
[illegible]	600-	02E0006-024.001	Real	8.5	10.5	Soil	VOA-A-011	SW-846 8260	02E0006-024	2082830.883	748384.76	6020.61	1,2-Dichloropropane	Organics	NON	78-87-5	5.4	UG/KG	U	V		1.3
[illegible]	600-	02E0006-024.001	Real	8.5	10.5	Soil	VOA-A-011	SW-846 8260	02E0006-024	2082830.883	748384.76	6020.61	1,3-DICHLOROBENZENE	Organics	NON	541-73-1	5.4	UG/KG	U	V		1
[illegible]	600-	02E0006-024.001	Real	8.5	10.5	Soil	VOA-A-011	SW-846 8260	02E0006-024	2082830.883	748384.76	6020.61	1,3-DICHLOROPROPANE	Organics	NON	142-28-9	5.4	UG/KG	U	V		1
[illegible]	600-	02E0006-024.001	Real	8.5	10.5	Soil	VOA-A-011	SW-846 8260	02E0006-024	2082830.883	748384.76	6020.61	1,4-DCB	Organics	NON	106-46-7	5.4	UG/KG	U	V		1.5
[illegible]	600-	02E0006-024.001	Real	8.5	10.5	Soil	VOA-A-011	SW-846 8260	02E0006-024	2082830.883	748384.76	6020.61	2,2-DICHLOROPROPANE	Organics	NON	594-20-7	5.4	UG/KG	U	V		0.96
[illegible]	600-	02E0006-024.001	Real	8.5	10.5	Soil	VOA-A-011	SW-846 8260	02E0006-024	2082830.883	748384.76	6020.61	2-Butanone	Organics	NON	78-93-3	27	UG/KG	U	V		5
[illegible]	600-	02E0006-024.001	Real	8.5	10.5	Soil	VOA-A-011	SW-846 8260	02E0006-024	2082830.883	748384.76	6020.61	2-HEXANONE	Organics	NON	591-78-6	27	UG/KG	U	V		4.9
[illegible]	600-	02E0006-024.001	Real	8.5	10.5	Soil	VOA-A-011	SW-846 8260	02E0006-024	2082830.883	748384.76	6020.61	4-ISOPROPYLTOLUENE	Organics	NON	99-87-6	5.4	UG/KG	U	V		1.6
[illegible]	600-	02E0006-024.001	Real	8.5	10.5	Soil	VOA-A-011	SW-846 8260	02E0006-024	2082830.883	748384.76	6020.61	4-METHYL-2-PENTANONE	Organics	NON	108-10-1	27	UG/KG	U	V		4.2
[illegible]	600-	02E0006-024.001	Real	8.5	10.5	Soil	VOA-A-011	SW-846 8260	02E0006-024	2082830.883	748384.76	6020.61	Acetone	Organics	NON	67-64-1	27	UG/KG	U	V		4.9
[illegible]	600-	02E0006-024.001	Real	8.5	10.5	Soil	VOA-A-011	SW-846 8260	02E0006-024	2082830.883	748384.76	6020.61	Benzene	Organics	NON	71-43-2	5.4	UG/KG	U	V		0.95
[illegible]	600-	02E0006-024.001	Real	8.5	10.5	Soil	VOA-A-011	SW-846 8260	02E0006-024	2082830.883	748384.76	6020.61	BENZENE, 1,2,4-TRIMETHYL	Organics	NON	95-63-6	5.4	UG/KG	U	V		1
[illegible]	600-	02E0006-024.001	Real	8.5	10.5	Soil	VOA-A-011	SW-846 8260	02E0006-024	2082830.883	748384.76	6020.61	BENZENE, 1,3,5-TRIMETHYL	Organics	NON	108-67-8	5.4	UG/KG	U	V		1.3
[illegible]	600-	02E0006-024.001	Real	8.5	10.5	Soil	VOA-A-011	SW-846 8260	02E0006-024	2082830.883	748384.76	6020.61	BROMOBENZENE	Organics	NON	108-86-1	5.4	UG/KG	U	V		0.96
[illegible]	600-	02E0006-024.001	Real	8.5	10.5	Soil	VOA-A-011	SW-846 8260	02E0006-024	2082830.883	748384.76	6020.61	Bromochloromethane	Organics	NON	74-97-5	5.4	UG/KG	U	V		0.76
[illegible]	600-	02E0006-024.001	Real	8.5	10.5	Soil	VOA-A-011	SW-846 8260	02E0006-024	2082830.883	748384.76	6020.61	Bromodichloromethane	Organics	NON	75-27-4	5.4	UG/KG	U	V		0.96

IHSS 120 2 Raw Data

[illegible]	600-120.2	02E0006-012.001	Real	8.5	10.5	Soil	VOA-A-011	SW-846 8260	02E0006-012	2082841.767	748372.337	6021.06	Bromochloromethane	Organics	NON	74-97-5	5.4	UG/KG	U	V		0.76
[illegible]	600-120.2	02E0006-012.001	Real	8.5	10.5	Soil	VOA-A-011	SW-846 8260	02E0006-012	2082841.767	748372.337	6021.06	Bromodichloromethane	Organics	NON	75-27-4	5.4	UG/KG	U	V		0.95
[illegible]	600-120.2	02E0006-012.001	Real	8.5	10.5	Soil	VOA-A-011	SW-846 8260	02E0006-012	2082841.767	748372.337	6021.06	Bromoform	Organics	NON	75-25-2	5.4	UG/KG	U	V		0.96
[illegible]	600-120.2	02E0006-012.001	Real	8.5	10.5	Soil	VOA-A-011	SW-846 8260	02E0006-012	2082841.767	748372.337	6021.06	Bromomethane	Organics	NON	74-83-9	5.4	UG/KG	U	V		1.3
[illegible]	600-120.2	02E0006-012.001	Real	8.5	10.5	Soil	VOA-A-011	SW-846 8260	02E0006-012	2082841.767	748372.337	6021.06	CARBON DISULFIDE	Organics	NON	75-15-0	5.4	UG/KG	U	V		0.95
[illegible]	600-120.2	02E0006-012.001	Real	8.5	10.5	Soil	VOA-A-011	SW-846 8260	02E0006-012	2082841.767	748372.337	6021.06	Carbon tetrachloride	Organics	NON	56-23-5	5.4	UG/KG	U	V		1.3
[illegible]	600-120.2	02E0006-012.001	Real	8.5	10.5	Soil	VOA-A-011	SW-846 8260	02E0006-012	2082841.767	748372.337	6021.06	Chlorobenzene	Organics	NON	108-90-7	5.4	UG/KG	U	V		0.81
[illegible]	600-120.2	02E0006-012.001	Real	8.5	10.5	Soil	VOA-A-011	SW-846 8260	02E0006-012	2082841.767	748372.337	6021.06	Chloroethane	Organics	NON	75-00-3	5.4	UG/KG	U	V		1.4
[illegible]	600-120.2	02E0006-012.001	Real	8.5	10.5	Soil	VOA-A-011	SW-846 8260	02E0006-012	2082841.767	748372.337	6021.06	Chloroform	Organics	NON	67-66-3	5.4	UG/KG	U	V		0.97
[illegible]	600-120.2	02E0006-012.001	Real	8.5	10.5	Soil	VOA-A-011	SW-846 8260	02E0006-012	2082841.767	748372.337	6021.06	Chloromethane	Organics	NON	74-87-3	5.4	UG/KG	U	V		1.6
[illegible]	600-120.2	02E0006-012.001	Real	8.5	10.5	Soil	VOA-A-011	SW-846 8260	02E0006-012	2082841.767	748372.337	6021.06	cis-1,2-DICHLOROETHENE	Organics	NON	156-59-2	2.7	UG/KG	U	V		0.9
[illegible]	600-120.2	02E0006-012.001	Real	8.5	10.5	Soil	VOA-A-011	SW-846 8260	02E0006-012	2082841.767	748372.337	6021.06	cis-1,3-Dichloropropene	Organics	NON	10061-01-5	5.4	UG/KG	U	V		1
[illegible]	600-120.2	02E0006-012.001	Real	8.5	10.5	Soil	VOA-A-011	SW-846 8260	02E0006-012	2082841.767	748372.337	6021.06	Dibromochloromethane	Organics	NON	124-48-1	5.4	UG/KG	U	V		0.97
[illegible]	600-120.2	02E0006-012.001	Real	8.5	10.5	Soil	VOA-A-011	SW-846 8260	02E0006-012	2082841.767	748372.337	6021.06	DIBROMOMETHANE	Organics	NON	74-95-3	5.4	UG/KG	U	V		1.4
[illegible]	600-120.2	02E0006-012.001	Real	8.5	10.5	Soil	VOA-A-011	SW-846 8260	02E0006-012	2082841.767	748372.337	6021.06	Dichlorodifluoromethane	Organics	NON	75-71-8	5.4	UG/KG	U	V		1.7
[illegible]	600-120.2	02E0006-012.001	Real	8.5	10.5	Soil	VOA-A-011	SW-846 8260	02E0006-012	2082841.767	748372.337	6021.06	Ethylbenzene	Organics	NON	100-41-4	5.4	UG/KG	U	V		1.3
[illegible]	600-120.2	02E0006-012.001	Real	8.5	10.5	Soil	VOA-A-011	SW-846 8260	02E0006-012	2082841.767	748372.337	6021.06	Hexachlorobutadiene	Organics	NON	87-68-3	5.4	UG/KG	U	V		1.5
[illegible]	600-120.2	02E0006-012.001	Real	8.5	10.5	Soil	VOA-A-011	SW-846 8260	02E0006-012	2082841.767	748372.337	6021.06	ISOPROPYLBENZENE	Organics	NON	98-82-8	5.4	UG/KG	U	V		0.92
[illegible]	600-120.2	02E0006-012.001	Real	8.5	10.5	Soil	VOA-A-011	SW-846 8260	02E0006-012	2082841.767	748372.337	6021.06	Methylene chloride	Organics	NON	75-09-2	5.4	UG/KG	U	V		0.86
[illegible]	600-120.2	02E0006-012.001	Real	8.5	10.5	Soil	VOA-A-011	SW-846 8260	02E0006-012	2082841.767	748372.337	6021.06	Naphthalene	Organics	NON	91-20-3	5.4	UG/KG	U	V		0.93
[illegible]	600-120.2	02E0006-012.001	Real	8.5	10.5	Soil	VOA-A-011	SW-846 8260	02E0006-012	2082841.767	748372.337	6021.06	n-BUTYLBENZENE	Organics	NON	104-51-8	5.4	UG/KG	U	V		1.3
[illegible]	600-120.2	02E0006-012.001	Real	8.5	10.5	Soil	VOA-A-011	SW-846 8260	02E0006-012	2082841.767	748372.337	6021.06	n-PROPYLBENZENE	Organics	NON	103-65-1	5.4	UG/KG	U	V		1.1
[illegible]	600-120.2	02E0006-012.001	Real	8.5	10.5	Soil	VOA-A-011	SW-846 8260	02E0006-012	2082841.767	748372.337	6021.06	o-CHLOROTOLUENE	Organics	NON	95-49-8	5.4	UG/KG	U	V		1.3
[illegible]	600-120.2	02E0006-012.001	Real	8.5	10.5	Soil	VOA-A-011	SW-846 8260	02E0006-012	2082841.767	748372.337	6021.06	p-CHLOROTOLUENE	Organics	NON	106-43-4	5.4	UG/KG	U	V		1.5
[illegible]	600-120.2	02E0006-012.001	Real	8.5	10.5	Soil	VOA-A-011	SW-846 8260	02E0006-012	2082841.767	748372.337	6021.06	sec-BUTYLBENZENE	Organics	NON	135-98-8	5.4	UG/KG	U	V		1.3
[illegible]	600-120.2	02E0006-012.001	Real	8.5	10.5	Soil	VOA-A-011	SW-846 8260	02E0006-012	2082841.767	748372.337	6021.06	Styrene	Organics	NON	100-42-5	5.4	UG/KG	U	V		0.71
[illegible]	600-120.2	02E0006-012.001	Real	8.5	10.5	Soil	VOA-A-011	SW-846 8260	02E0006-012	2082841.767	748372.337	6021.06	TCE	Organics	NON	79-01-6	5.4	UG/KG	U	V		0.94
[illegible]	600-120.2	02E0006-012.001	Real	8.5	10.5	Soil	VOA-A-011	SW-846 8260	02E0006-012	2082841.767	748372.337	6021.06	tert-BUTYLBENZENE	Organics	NON	98-06-6	5.4	UG/KG	U	V		1.5
[illegible]	600-120.2	02E0006-012.001	Real	8.5	10.5	Soil	VOA-A-011	SW-846 8260	02E0006-012	2082841.767	748372.337	6021.06	Tetrachloroethene	Organics	NON	127-18-4	5.4	UG/KG	U	V		1.1
[illegible]	600-120.2	02E0006-012.001	Real	8.5	10.5	Soil	VOA-A-011	SW-846 8260	02E0006-012	2082841.767	748372.337	6021.06	Toluene	Organics	NON	108-88-3	5.4	UG/KG	U	V		0.84
[illegible]	600-120.2	02E0006-012.001	Real	8.5	10.5	Soil	VOA-A-011	SW-846 8260	02E0006-012	2082841.767	748372.337	6021.06	trans-1,2-Dichloroethene	Organics	NON	156-60-5	2.7	UG/KG	U	V		0.85
[illegible]	600-120.2	02E0006-012.001	Real	8.5	10.5	Soil	VOA-A-011	SW-846 8260	02E0006-012	2082841.767	748372.337	6021.06	Trans-1,3-Dichloropropene	Organics	NON	10061-02-6	5.4	UG/KG	U	V		1.1
[illegible]	600-120.2	02E0006-012.001	Real	8.5	10.5	Soil	VOA-A-011	SW-846 8260	02E0006-012	2082841.767	748372.337	6021.06	Trichlorofluoromethane	Organics	NON	75-69-4	5.4	UG/KG	U	V		0.55
[illegible]	600-120.2	02E0006-012.001	Real	8.5	10.5	Soil	VOA-A-011	SW-846 8260	02E0006-012	2082841.767	748372.337	6021.06	Vinyl chloride	Organics	NON	75-01-4	5.4	UG/KG	U	V		1.2
[illegible]	600-120.2	02E0006-012.001	Real	8.5	10.5	Soil	VOA-A-011	SW-846 8260	02E0006-012	2082841.767	748372.337	6021.06	Xylenes (total)	Organics	NON	1330-20-7	5.4	UG/KG	U	V		3
[illegible]	600-	02E0006-024.001	Real	8.5	10.5	Soil	VOA-A-011	SW-846 8260	02E0006-024	2082830.883	748384.76	6020.61	1,1,1,2-Tetrachloroethane	Organics	NON	630-20-6	5.4	UG/KG	U	V		1
[illegible]	600-	02E0006-024.001	Real	8.5	10.5	Soil	VOA-A-011	SW-846 8260	02E0006-024	2082830.883	748384.76	6020.61	1,1,1-TCA	Organics	NON	71-55-6	5.4	UG/KG	U	V		1
[illegible]	600-	02E0006-024.001	Real	8.5	10.5	Soil	VOA-A-011	SW-846 8260	02E0006-024	2082830.883	748384.76	6020.61	1,1,2,2-Tetrachloroethane	Organics	NON	79-34-5	5.4	UG/KG	U	V		1.2
[illegible]	600-	02E0006-024.001	Real	8.5	10.5	Soil	VOA-A-011	SW-846 8260	02E0006-024	2082830.883	748384.76	6020.61	1,1,2-TCA	Organics	NON	79-00-5	5.4	UG/KG	U	V		1.6
[illegible]	600-	02E0006-024.001	Real	8.5	10.5	Soil	VOA-A-011	SW-846 8260	02E0006-024	2082830.883	748384.76	6020.61	1,1,2-Trichlorotrifluoroethane	Organics	NON	76-13-1	5.4	UG/KG	U	V		1.3
[illegible]	600-	02E0006-024.001	Real	8.5	10.5	Soil	VOA-A-011	SW-846 8260	02E0006-024	2082830.883	748384.76	6020.61	1,1-DCA	Organics	NON	75-34-3	5.4	UG/KG	U	V		1
[illegible]	600-	02E0006-024.001	Real	8.5	10.5	Soil	VOA-A-011	SW-846 8260	02E0006-024	2082830.883	748384.76	6020.61	1,1-DCE	Organics	NON	75-35-4	5.4	UG/KG	U	V		1.2
[illegible]	600-	02E0006-024.001	Real	8.5	10.5	Soil	VOA-A-011	SW-846 8260	02E0006-024	2082830.883	748384.76	6020.61	1,1-Dichloropropene	Organics	NON	563-58-6	5.4	UG/KG	U	V		0.96
[illegible]	600-	02E0006-024.001	Real	8.5	10.5	Soil	VOA-A-011	SW-846 8260	02E0006-024	2082830.883	748384.76	6020.61	1,2,3-Trichlorobenzene	Organics	NON	87-61-6	5.4	UG/KG	U	V		0.87
[illegible]	600-	02E0006-024.001	Real	8.5	10.5	Soil	VOA-A-011	SW-846 8260	02E0006-024	2082830.883	748384.76	6020.61	1,2,3-Trichloropropane	Organics	NON	96-18-4	5.4	UG/KG	U	V		1.6
[illegible]	600-	02E0006-024.001	Real	8.5	10.5	Soil	VOA-A-011	SW-846 8260	02E0006-024	2082830.883	748384.76	6020.61	1,2,4-Trichlorobenzene	Organics	NON	120-82-1	5.4	UG/KG	U	V		0.76
[illegible]	600-	02E0006-024.001	Real	8.5	10.5	Soil	VOA-A-011	SW-846 8260	02E0006-024	2082830.883	748384.76	6020.61	1,2-DCA	Organics	NON	107-06-2	5.4	UG/KG	U	V		1.1
[illegible]	600-	02E0006-024.001	Real	8.5	10.5	Soil	VOA-A-011	SW-846 8260	02E0006-024	2082830.883	748384.76	6020.61	1,2-DCB	Organics	NON	95-50-1	5.4	UG/KG	U	V		1.2
[illegible]	600-	02E0006-024.001	Real	8.5	10.5	Soil	VOA-A-011	SW-846 8260	02E0006-024	2082830.883	748384.76	6020.61	1,2-Dibromo-3-chloropropane	Organics	NON	96-12-8	5.4	UG/KG	U	V		1.5
[illegible]	600-	02E0006-024.001	Real	8.5	10.5	Soil	VOA-A-011	SW-846 8260	02E0006-024	2082830.883	748384.76	6020.61	1,2-DIBROMOETHANE	Organics	NON	106-93-4	5.4	UG/KG	U	V		0.96
[illegible]	600-	02E0006-024.001	Real	8.5	10.5	Soil	VOA-A-011	SW-846 8260	02E0006-024	2082830.883	748384.76	6020.61	1,2-Dichloropropane	Organics	NON	78-87-5	5.4	UG/KG	U	V		1.3
[illegible]	600-	02E0006-024.001	Real	8.5	10.5	Soil	VOA-A-011	SW-846 8260	02E0006-024	2082830.883	748384.76	6020.61	1,3-DICHLOROBENZENE	Organics	NON	541-73-1	5.4	UG/KG	U	V		1
[illegible]	600-	02E0006-024.001	Real	8.5	10.5	Soil	VOA-A-011	SW-846 8260	02E0006-024	2082830.883	748384.76	6020.61	1,3-DICHLOROPROPANE	Organics	NON	142-28-9	5.4	UG/KG	U	V		1
[illegible]	600-	02E0006-024.001	Real	8.5	10.5	Soil	VOA-A-011	SW-846 8260	02E0006-024	2082830.883	748384.76	6020.61	1,4-DCB	Organics	NON	106-46-7	5.4	UG/KG	U	V		1.5
[illegible]	600-	02E0006-024.001	Real	8.5	10.5	Soil	VOA-A-011	SW-846 8260	02E0006-024	2082830.883	748384.76	6020.61	2,2-DICHLOROPROPANE	Organics	NON	594-20-7	5.4	UG/KG	U	V		0.96
[illegible]	600-	02E0006-024.001	Real	8.5	10.5	Soil	VOA-A-011	SW-846 8260	02E0006-024	2082830.883	748384.76	6020.61	2-Butanone	Organics	NON	78-93-3	27	UG/KG	U	V		5
[illegible]	600-	02E0006-024.001	Real	8.5	10.5	Soil	VOA-A-011	SW-846 8260	02E0006-024	2082830.883	748384.76	6020.61	2-HEXANONE	Organics	NON	591-78-6	27	UG/KG	U	V		4.9
[illegible]	600-	02E0006-024.001	Real	8.5	10.5	Soil	VOA-A-011	SW-846 8260	02E0006-024	2082830.883	748384.76	6020.61	4-ISOPROPYLTOLUENE	Organics	NON	99-87-6	5.4	UG/KG	U	V		1.6
[illegible]	600-	02E0006-024.001	Real	8.5	10.5	Soil	VOA-A-011	SW-846 8260	02E0006-024	2082830.883	748384.76	6020.61	4-METHYL-2-PENTANONE	Organics	NON	108-10-1	27	UG/KG	U	V		4.2
[illegible]	600-	02E0006-024.001	Real	8.5	10.5	Soil	VOA-A-011	SW-846 8260	02E0006-024	2082830.883	748384.76	6020.61	Acetone	Organics	NON	67-64-1	27	UG/KG	U	V		4.9
[illegible]	600-	02E0006-024.001	Real	8.5	10.5	Soil	VOA-A-011	SW-846 8260	02E0006-024	2082830.883	748384.76	6020.61	Benzene	Organics	NON	71-43-2	5.4	UG/KG	U	V		0.95
[illegible]	600-	02E0006-024.001	Real	8.5	10.5	Soil	VOA-A-011	SW-846 8260	02E0006-024	2082830.883	748384.76	6020.61	BENZENE, 1,2,4-TRIMETHYL	Organics	NON	95-63-6	5.4	UG/KG	U	V		1
[illegible]	600-	02E0006-024.001	Real	8.5	10.5	Soil	VOA-A-011	SW-846 8260	02E0006-024	2082830.883	748384.76	6020.61	BENZENE, 1,3,5-TRIMETHYL	Organics	NON	108-67-8	5.4	UG/KG	U	V		1.3
[illegible]	600-	02E0006-024.001	Real	8.5	10.5	Soil	VOA-A-011	SW-846 8260	02E0006-024	2082830.883	748384.76	6020.61	BROMOBENZENE	Organics	NON	108-86-1	5.4	UG/KG	U	V		0.96
[illegible]	600-	02E0006-024.001	Real	8.5	10.5	Soil	VOA-A-011	SW-846 8260	02E0006-024	2082830.883	748384.76	6020.61	Bromochloromethane	Organics	NON	74-97-5	5.4	UG/KG	U	V		0.76
[illegible]	600-	02E0006-024.001	Real	8.5	10.5	Soil	VOA-A-011	SW-846 8260	02E0006-024	2082830.883	748384.76	6020.61	Bromodichloromethane	Organics	NON	75-27-4	5.4	UG/KG	U	V		0.96

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IHSS 120 2 Raw Data

																						MDA	RL
[illegible]-P614	600-	02E0008-024.001	Real	8.5	10.5	Soil	VOA-A-011	SW-846 8260	02E0008-024	2062639.883	748394.76	8020.61	Bromoform	Organics	NON	75-25-2	5.4	UG/KG	U	V			0.92
[illegible]-P614	600-	02E0008-024.001	Real	8.5	10.5	Soil	VOA-A-011	SW-846 8260	02E0008-024	2062639.883	748394.76	8020.61	Bromomethane	Organics	NON	74-83-9	5.4	UG/KG	U	V			1.3
[illegible]-P614	600-	02E0008-024.001	Real	8.5	10.5	Soil	VOA-A-011	SW-846 8260	02E0008-024	2062639.883	748394.76	8020.61	CARBON DISULFIDE	Organics	NON	75-15-0	5.4	UG/KG	U	V			0.99
[illegible]-P614	600-	02E0008-024.001	Real	8.5	10.5	Soil	VOA-A-011	SW-846 8260	02E0008-024	2062639.883	748394.76	8020.61	Carbon tetrachloride	Organics	NON	56-23-5	5.4	UG/KG	U	V			1.3
[illegible]-P614	600-	02E0008-024.001	Real	8.5	10.5	Soil	VOA-A-011	SW-846 8260	02E0008-024	2062639.883	748394.76	8020.61	Chlorobenzene	Organics	NON	108-90-7	5.4	UG/KG	U	V			0.8
[illegible]-P614	600-	02E0008-024.001	Real	8.5	10.5	Soil	VOA-A-011	SW-846 8260	02E0008-024	2062639.883	748394.76	8020.61	Chloroethane	Organics	NON	75-00-3	5.4	UG/KG	U	V			1.4
[illegible]-P614	600-	02E0008-024.001	Real	8.5	10.5	Soil	VOA-A-011	SW-846 8260	02E0008-024	2062639.883	748394.76	8020.61	Chloroform	Organics	NON	67-66-3	5.4	UG/KG	U	V			0.95
[illegible]-P614	600-	02E0008-024.001	Real	8.5	10.5	Soil	VOA-A-011	SW-846 8260	02E0008-024	2062639.883	748394.76	8020.61	Chloromethane	Organics	NON	74-87-3	5.4	UG/KG	U	V			1.6
[illegible]-P614	600-	02E0008-024.001	Real	8.5	10.5	Soil	VOA-A-011	SW-846 8260	02E0008-024	2062639.883	748394.76	8020.61	cis-1,2-DICHLOROETHENE	Organics	NON	156-59-2	2.7	UG/KG	U	V			0.9
[illegible]-P614	600-	02E0008-024.001	Real	8.5	10.5	Soil	VOA-A-011	SW-846 8260	02E0008-024	2062639.883	748394.76	8020.61	Cis-1,3-Dichloropropene	Organics	NON	10061-01-5	5.4	UG/KG	U	V			1
[illegible]-P614	600-	02E0008-024.001	Real	8.5	10.5	Soil	VOA-A-011	SW-846 8260	02E0008-024	2062639.883	748394.76	8020.61	Dibromochloromethane	Organics	NON	124-48-1	5.4	UG/KG	U	V			0.96
[illegible]-P614	600-	02E0008-024.001	Real	8.5	10.5	Soil	VOA-A-011	SW-846 8260	02E0008-024	2062639.883	748394.76	8020.61	DIBROMOMETHANE	Organics	NON	74-95-3	5.4	UG/KG	U	V			1.4
[illegible]-P614	600-	02E0008-024.001	Real	8.5	10.5	Soil	VOA-A-011	SW-846 8260	02E0008-024	2062639.883	748394.76	8020.61	Dichlorodifluoromethane	Organics	NON	75-71-8	5.4	UG/KG	U	V			1.7
[illegible]-P614	600-	02E0008-024.001	Real	8.5	10.5	Soil	VOA-A-011	SW-846 8260	02E0008-024	2062639.883	748394.76	8020.61	Ethylbenzene	Organics	NON	100-41-4	5.4	UG/KG	U	V			1.3
[illegible]-P614	600-	02E0008-024.001	Real	8.5	10.5	Soil	VOA-A-011	SW-846 8260	02E0008-024	2062639.883	748394.76	8020.61	Hexachlorobutadiene	Organics	NON	87-68-3	5.4	UG/KG	U	V			1.5
[illegible]-P614	600-	02E0008-024.001	Real	8.5	10.5	Soil	VOA-A-011	SW-846 8260	02E0008-024	2062639.883	748394.76	8020.61	ISOPROPYLBENZENE	Organics	NON	98-82-8	5.4	UG/KG	U	V			0.91
[illegible]-P614	600-	02E0008-024.001	Real	8.5	10.5	Soil	VOA-A-011	SW-846 8260	02E0008-024	2062639.883	748394.76	8020.61	Methylene chloride	Organics	NON	75-09-2	5.4	UG/KG	U	V			0.84
[illegible]-P614	600-	02E0008-024.001	Real	8.5	10.5	Soil	VOA-A-011	SW-846 8260	02E0008-024	2062639.883	748394.76	8020.61	Naphthalene	Organics	NON	91-20-3	5.4	UG/KG	U	UJ			0.92
[illegible]-P614	600-	02E0008-024.001	Real	8.5	10.5	Soil	VOA-A-011	SW-846 8260	02E0008-024	2062639.883	748394.76	8020.61	n-BUTYLBENZENE	Organics	NON	104-51-8	5.4	UG/KG	U	V			1.3
[illegible]-P614	600-	02E0008-024.001	Real	8.5	10.5	Soil	VOA-A-011	SW-846 8260	02E0008-024	2062639.883	748394.76	8020.61	n-PROPYLBENZENE	Organics	NON	103-65-1	5.4	UG/KG	U	V			1
[illegible]-P614	600-	02E0008-024.001	Real	8.5	10.5	Soil	VOA-A-011	SW-846 8260	02E0008-024	2062639.883	748394.76	8020.61	o-CHLOROTOLUENE	Organics	NON	95-49-8	5.4	UG/KG	U	V			1.3
[illegible]-P614	600-	02E0008-024.001	Real	8.5	10.5	Soil	VOA-A-011	SW-846 8260	02E0008-024	2062639.883	748394.76	8020.61	p-CHLOROTOLUENE	Organics	NON	106-43-4	5.4	UG/KG	U	V			1.5
[illegible]-P614	600-	02E0008-024.001	Real	8.5	10.5	Soil	VOA-A-011	SW-846 8260	02E0008-024	2062639.883	748394.76	8020.61	sec-BUTYLBENZENE	Organics	NON	135-98-8	5.4	UG/KG	U	V			1.3
[illegible]-P614	600-	02E0008-024.001	Real	8.5	10.5	Soil	VOA-A-011	SW-846 8260	02E0008-024	2062639.883	748394.76	8020.61	Styrene	Organics	NON	100-42-5	5.4	UG/KG	U	V			0.71
[illegible]-P614	600-	02E0008-024.001	Real	8.5	10.5	Soil	VOA-A-011	SW-846 8260	02E0008-024	2062639.883	748394.76	8020.61	TCE	Organics	NON	79-01-6	5.4	UG/KG	U	V			0.93
[illegible]-P614	600-	02E0008-024.001	Real	8.5	10.5	Soil	VOA-A-011	SW-846 8260	02E0008-024	2062639.883	748394.76	8020.61	tert-BUTYLBENZENE	Organics	NON	98-06-6	5.4	UG/KG	U	V			1.5
[illegible]-P614	600-	02E0008-024.001	Real	8.5	10.5	Soil	VOA-A-011	SW-846 8260	02E0008-024	2062639.883	748394.76	8020.61	Tetrachloroethene	Organics	NON	127-18-4	5.4	UG/KG	U	V			1.1
[illegible]-P614	600-	02E0008-024.001	Real	8.5	10.5	Soil	VOA-A-011	SW-846 8260	02E0008-024	2062639.883	748394.76	8020.61	Toluene	Organics	NON	108-88-3	5.4	UG/KG	U	V			0.83
[illegible]-P614	600-	02E0008-024.001	Real	8.5	10.5	Soil	VOA-A-011	SW-846 8260	02E0008-024	2062639.883	748394.76	8020.61	trans-1,2-Dichloroethene	Organics	NON	156-60-5	2.7	UG/KG	U	V			0.85
[illegible]-P614	600-	02E0008-024.001	Real	8.5	10.5	Soil	VOA-A-011	SW-846 8260	02E0008-024	2062639.883	748394.76	8020.61	Trans-1,3-Dichloropropene	Organics	NON	10061-02-6	5.4	UG/KG	U	V			1.6
[illegible]-P614	600-	02E0008-024.001	Real	8.5	10.5	Soil	VOA-A-011	SW-846 8260	02E0008-024	2062639.883	748394.76	8020.61	Trichlorofluoromethane	Organics	NON	75-69-4	5.4	UG/KG	U	V			0.55
[illegible]-P614	600-	02E0008-024.001	Real	8.5	10.5	Soil	VOA-A-011	SW-846 8260	02E0008-024	2062639.883	748394.76	8020.61	Vinyl chloride	Organics	NON	75-01-4	5.4	UG/KG	U	V			1.2
[illegible]-P614	600-	02E0008-024.001	Real	8.5	10.5	Soil	VOA-A-011	SW-846 8260	02E0008-024	2062639.883	748394.76	8020.61	Xylenes (total)	Organics	NON	1330-20-7	5.4	UG/KG	U	V			3

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IHSS 120 2 Raw Data

																						MDA	RL
[illegible]-P614	600-	02E0008-024.001	Real	8.5	10.5	Soil	VOA-A-011	SW-846 8260	02E0008-024	2062639.883	748394.76	8020.61	Bromoform	Organics	NON	75-25-2	5.4	UG/KG	U	V			0.92
[illegible]-P614	600-	02E0008-024.001	Real	8.5	10.5	Soil	VOA-A-011	SW-846 8260	02E0008-024	2062639.883	748394.76	8020.61	Bromomethane	Organics	NON	74-83-9	5.4	UG/KG	U	V			1.3
[illegible]-P614	600-	02E0008-024.001	Real	8.5	10.5	Soil	VOA-A-011	SW-846 8260	02E0008-024	2062639.883	748394.76	8020.61	CARBON DISULFIDE	Organics	NON	75-15-0	5.4	UG/KG	U	V			0.99
[illegible]-P614	600-	02E0008-024.001	Real	8.5	10.5	Soil	VOA-A-011	SW-846 8260	02E0008-024	2062639.883	748394.76	8020.61	Carbon tetrachloride	Organics	NON	56-23-5	5.4	UG/KG	U	V			1.3
[illegible]-P614	600-	02E0008-024.001	Real	8.5	10.5	Soil	VOA-A-011	SW-846 8260	02E0008-024	2062639.883	748394.76	8020.61	Chlorobenzene	Organics	NON	108-90-7	5.4	UG/KG	U	V			0.8
[illegible]-P614	600-	02E0008-024.001	Real	8.5	10.5	Soil	VOA-A-011	SW-846 8260	02E0008-024	2062639.883	748394.76	8020.61	Chloroethane	Organics	NON	75-00-3	5.4	UG/KG	U	V			1.4
[illegible]-P614	600-	02E0008-024.001	Real	8.5	10.5	Soil	VOA-A-011	SW-846 8260	02E0008-024	2062639.883	748394.76	8020.61	Chloroform	Organics	NON	67-66-3	5.4	UG/KG	U	V			0.95
[illegible]-P614	600-	02E0008-024.001	Real	8.5	10.5	Soil	VOA-A-011	SW-846 8260	02E0008-024	2062639.883	748394.76	8020.61	Chloromethane	Organics	NON	74-87-3	5.4	UG/KG	U	V			1.6
[illegible]-P614	600-	02E0008-024.001	Real	8.5	10.5	Soil	VOA-A-011	SW-846 8260	02E0008-024	2062639.883	748394.76	8020.61	cis-1,2-DICHLOROETHENE	Organics	NON	156-59-2	2.7	UG/KG	U	V			0.9
[illegible]-P614	600-	02E0008-024.001	Real	8.5	10.5	Soil	VOA-A-011	SW-846 8260	02E0008-024	2062639.883	748394.76	8020.61	Cis-1,3-Dichloropropene	Organics	NON	10061-01-5	5.4	UG/KG	U	V			1
[illegible]-P614	600-	02E0008-024.001	Real	8.5	10.5	Soil	VOA-A-011	SW-846 8260	02E0008-024	2062639.883	748394.76	8020.61	Dibromochloromethane	Organics	NON	124-48-1	5.4	UG/KG	U	V			0.96
[illegible]-P614	600-	02E0008-024.001	Real	8.5	10.5	Soil	VOA-A-011	SW-846 8260	02E0008-024	2062639.883	748394.76	8020.61	DIBROMOMETHANE	Organics	NON	74-95-3	5.4	UG/KG	U	V			1.4
[illegible]-P614	600-	02E0008-024.001	Real	8.5	10.5	Soil	VOA-A-011	SW-846 8260	02E0008-024	2062639.883	748394.76	8020.61	Dichlorodifluoromethane	Organics	NON	75-71-8	5.4	UG/KG	U	V			1.7
[illegible]-P614	600-	02E0008-024.001	Real	8.5	10.5	Soil	VOA-A-011	SW-846 8260	02E0008-024	2062639.883	748394.76	8020.61	Ethylbenzene	Organics	NON	100-41-4	5.4	UG/KG	U	V			1.3
[illegible]-P614	600-	02E0008-024.001	Real	8.5	10.5	Soil	VOA-A-011	SW-846 8260	02E0008-024	2062639.883	748394.76	8020.61	Hexachlorobutadiene	Organics	NON	87-68-3	5.4	UG/KG	U	V			1.5
[illegible]-P614	600-	02E0008-024.001	Real	8.5	10.5	Soil	VOA-A-011	SW-846 8260	02E0008-024	2062639.883	748394.76	8020.61	ISOPROPYLBENZENE	Organics	NON	98-82-8	5.4	UG/KG	U	V			0.91
[illegible]-P614	600-	02E0008-024.001	Real	8.5	10.5	Soil	VOA-A-011	SW-846 8260	02E0008-024	2062639.883	748394.76	8020.61	Methylene chloride	Organics	NON	75-09-2	5.4	UG/KG	U	V			0.84
[illegible]-P614	600-	02E0008-024.001	Real	8.5	10.5	Soil	VOA-A-011	SW-846 8260	02E0008-024	2062639.883	748394.76	8020.61	Naphthalene	Organics	NON	91-20-3	5.4	UG/KG	U	UJ			0.92
[illegible]-P614	600-	02E0008-024.001	Real	8.5	10.5	Soil	VOA-A-011	SW-846 8260	02E0008-024	2062639.883	748394.76	8020.61	n-BUTYLBENZENE	Organics	NON	104-51-8	5.4	UG/KG	U	V			1.3
[illegible]-P614	600-	02E0008-024.001	Real	8.5	10.5	Soil	VOA-A-011	SW-846 8260	02E0008-024	2062639.883	748394.76	8020.61	n-PROPYLBENZENE	Organics	NON	103-65-1	5.4	UG/KG	U	V			1
[illegible]-P614	600-	02E0008-024.001	Real	8.5	10.5	Soil	VOA-A-011	SW-846 8260	02E0008-024	2062639.883	748394.76	8020.61	o-CHLOROTOLUENE	Organics	NON	95-49-8	5.4	UG/KG	U	V			1.3
[illegible]-P614	600-	02E0008-024.001	Real	8.5	10.5	Soil	VOA-A-011	SW-846 8260	02E0008-024	2062639.883	748394.76	8020.61	p-CHLOROTOLUENE	Organics	NON	106-43-4	5.4	UG/KG	U	V			1.5
[illegible]-P614	600-	02E0008-024.001	Real	8.5	10.5	Soil	VOA-A-011	SW-846 8260	02E0008-024	2062639.883	748394.76	8020.61	sec-BUTYLBENZENE	Organics	NON	135-98-8	5.4	UG/KG	U	V			1.3
[illegible]-P614	600-	02E0008-024.001	Real	8.5	10.5	Soil	VOA-A-011	SW-846 8260	02E0008-024	2062639.883	748394.76	8020.61	Styrene	Organics	NON	100-42-5	5.4	UG/KG	U	V			0.71
[illegible]-P614	600-	02E0008-024.001	Real	8.5	10.5	Soil	VOA-A-011	SW-846 8260	02E0008-024	2062639.883	748394.76	8020.61	TCE	Organics	NON	79-01-6	5.4	UG/KG	U	V			0.93
[illegible]-P614	600-	02E0008-024.001	Real	8.5	10.5	Soil	VOA-A-011	SW-846 8260	02E0008-024	2062639.883	748394.76	8020.61	tert-BUTYLBENZENE	Organics	NON	98-06-6	5.4	UG/KG	U	V			1.5
[illegible]-P614	600-	02E0008-024.001	Real	8.5	10.5	Soil	VOA-A-011	SW-846 8260	02E0008-024	2062639.883	748394.76	8020.61	Tetrachloroethene	Organics	NON	127-18-4	5.4	UG/KG	U	V			1.1
[illegible]-P614	600-	02E0008-024.001	Real	8.5	10.5	Soil	VOA-A-011	SW-846 8260	02E0008-024	2062639.883	748394.76	8020.61	Toluene	Organics	NON	108-88-3	5.4	UG/KG	U	V			0.83
[illegible]-P614	600-	02E0008-024.001	Real	8.5	10.5	Soil	VOA-A-011	SW-846 8260	02E0008-024	2062639.883	748394.76	8020.61	trans-1,2-Dichloroethene	Organics	NON	156-60-5	2.7	UG/KG	U	V			0.85
[illegible]-P614	600-	02E0008-024.001	Real	8.5	10.5	Soil	VOA-A-011	SW-846 8260	02E0008-024	2062639.883	748394.76	8020.61	Trans-1,3-Dichloropropene	Organics	NON	10061-02-6	5.4	UG/KG	U	V			1.6
[illegible]-P614	600-	02E0008-024.001	Real	8.5	10.5	Soil	VOA-A-011	SW-846 8260	02E0008-024	2062639.883	748394.76	8020.61	Trichlorofluoromethane	Organics	NON	75-69-4	5.4	UG/KG	U	V			0.55
[illegible]-P614	600-	02E0008-024.001	Real	8.5	10.5	Soil	VOA-A-011	SW-846 8260	02E0008-024	2062639.883	748394.76	8020.61	Vinyl chloride	Organics	NON	75-01-4	5.4	UG/KG	U	V			1.2
[illegible]-P614	600-	02E0008-024.001	Real	8.5	10.5	Soil	VOA-A-011	SW-846 8260	02E0008-024	2062639.883	748394.76	8020.61	Xylenes (total)	Organics	NON	1330-20-7	5.4	UG/KG	U	V			3

[illegible]	600-	02E0008-008.002	Real	0.5	2.5	Soil	MET-A-023	SW-846	02E0008-008	20824	748364.76	6020.61	URANIUM		Metals	NON RAD	11-08-8	14.5	MG/KG	U	V			14.5
[illegible]	600-	02E0008-008.002	Real	0.5	2.5	Soil	MET-A-023	SW-846	02E0008-008	20824	748364.76	6020.61	Aluminum		Metals	NON RAD	7429-90-5	8470	MG/KG		V			[illegible]
[illegible]	600-	02E0008-008.002	Real	0.5	2.5	Soil	MET-A-023	SW-846	02E0008-008	20824	748364.76	6020.61	Antimony		Metals	NON RAD	7440-36-0	0.28	MG/KG	U	J			0.28
[illegible]	600-	02E0008-008.002	Real	0.5	2.5	Soil	MET-A-023	SW-846	02E0008-008	20824	748364.76	6020.61	Arsenic		Metals	NON RAD	7440-38-2	4.8	MG/KG	B	J			0.36
[illegible]	600-	02E0008-008.002	Real	0.5	2.5	Soil	MET-A-023	SW-846	02E0008-008	20824	748364.76	6020.61	Barium		Metals	NON RAD	7440-39-3	46.4	MG/KG		V			0.092
[illegible]	600-	02E0008-008.002	Real	0.5	2.5	Soil	MET-A-023	SW-846	02E0008-008	20824	748364.76	6020.61	Beryllium		Metals	NON RAD	7440-41-7	0.44	MG/KG		V			0.053
[illegible]	600-	02E0008-008.002	Real	0.5	2.5	Soil	MET-A-023	SW-846	02E0008-008	20824	748364.76	6020.61	BORON		Metals	NON RAD	7440-42-8	1	MG/KG	U	V			1
[illegible]	600-	02E0008-008.002	Real	0.5	2.5	Soil	MET-A-023	SW-846	02E0008-008	20824	748364.76	6020.61	Cadmium		Metals	NON RAD	7440-43-9	0.057	MG/KG	U	V			0.057
[illegible]	600-	02E0008-008.002	Real	0.5	2.5	Soil	MET-A-023	SW-846	02E0008-008	20824	748364.76	6020.61	CALCIUM		Metals	NON RAD	7440-70-2	3310	MG/KG		V			4.6
[illegible]	600-	02E0008-008.002	Real	0.5	2.5	Soil	MET-A-023	SW-846	02E0008-008	20824	748364.76	6020.61	CHROMIUM		Metals	NON RAD	7440-47-3	9.4	MG/KG		V			0.082
[illegible]	600-	02E0008-008.002	Real	0.5	2.5	Soil	MET-A-023	SW-846	02E0008-008	20824	748364.76	6020.61	Cobalt		Metals	NON RAD	7440-48-4	4.4	MG/KG	B	V			0.49
[illegible]	600-	02E0008-008.002	Real	0.5	2.5	Soil	MET-A-023	SW-846	02E0008-008	20824	748364.76	6020.61	Copper		Metals	NON RAD	7440-50-8	12.2	MG/KG					0.12
[illegible]	600-	02E0008-008.002	Real	0.5	2.5	Soil	MET-A-023	SW-846	02E0008-008	20824	748364.76	6020.61	Iron		Metals	NON RAD	7439-89-6	11400	MG/KG		V			1.7
[illegible]	600-	02E0008-008.002	Real	0.5	2.5	Soil	MET-A-023	SW-846	02E0008-008	20824	748364.76	6020.61	Lead		Metals	NON RAD	7439-92-1	8.8	MG/KG	B	V			0.21
[illegible]	600-	02E0008-008.002	Real	0.5	2.5	Soil	MET-A-023	SW-846	02E0008-008	20824	748364.76	6020.61	Lithium		Metals	NON RAD	7439-93-2	7.3	MG/KG	B	V			0.44
[illegible]	600-	02E0008-008.002	Real	0.5	2.5	Soil	MET-A-023	SW-846	02E0008-008	20824	748364.76	6020.61	MAGNESIUM		Metals	NON RAD	7439-95-4	2380	MG/KG		V			3.8
[illegible]	600-	02E0008-008.002	Real	0.5	2.5	Soil	MET-A-023	SW-846	02E0008-008	20824	748364.76	6020.61	Manganese		Metals	NON RAD	7439-96-5	200	MG/KG		J			0.09
[illegible]	600-	02E0008-008.002	Real	0.5	2.5	Soil	MET-A-023	SW-846	02E0008-008	20824	748364.76	6020.61	Mercury		Metals	NON RAD	7439-97-6	0.014	MG/KG	B				0.004
[illegible]	600-	02E0008-008.002	Real	0.5	2.5	Soil	MET-A-023	SW-846	02E0008-008	20824	748364.76	6020.61	Molybdenum		Metals	NON RAD	7439-98-7	0.22	MG/KG	B	V			0.14
[illegible]	600-	02E0008-008.002	Real	0.5	2.5	Soil	MET-A-023	SW-846	02E0008-008	20824	748364.76	6020.61	Nickel		Metals	NON RAD	7440-02-0	7.6	MG/KG	B				0.73
[illegible]	600-	02E0008-008.002	Real	0.5	2.5	Soil	MET-A-023	SW-846	02E0008-008	20824	748364.76	6020.61	POTASSIUM		Metals	NON RAD	7440-09-7	1470	MG/KG		J			74.7
[illegible]	600-	02E0008-008.002	Real	0.5	2.5	Soil	MET-A-023	SW-846	02E0008-008	20824	748364.76	6020.61	Selenium		Metals	NON RAD	7782-49-2	0.6	MG/KG	B	UJ			0.51
[illegible]	600-	02E0008-008.002	Real	0.5	2.5	Soil	MET-A-023	SW-846	02E0008-008	20824	748364.76	6020.61	SILICA		Metals	NON RAD	7631-86-9	180	MG/KG		J			3.7
[illegible]	600-	02E0008-008.002	Real	0.5	2.5	Soil	MET-A-023	SW-846	02E0008-008	20824	748364.76	6020.61	Silver		Metals	NON RAD	7440-22-4	0.06	MG/KG	U	J			0.05
[illegible]	600-	02E0008-008.002	Real	0.5	2.5	Soil	MET-A-023	SW-846	02E0008-008	20824	748364.76	6020.61	SODIUM		Metals	NON RAD	7440-23-5	375	MG/KG	U	V			37.5
[illegible]	600-	02E0008-008.002	Real	0.5	2.5	Soil	MET-A-023	SW-846	02E0008-008	20824	748364.76	6020.61	Strontium		Metals	NON RAD	7440-24-6	17	MG/KG	B	V			0.036
[illegible]	600-	02E0008-008.002	Real	0.5	2.5	Soil	MET-A-023	SW-846	02E0008-008	20824	748364.76	6020.61	THALLIUM		Metals	NON RAD	7440-28-0	1.6	MG/KG	B	UJ			0.44
[illegible]	600-	02E0008-008.002	Real	0.5	2.5	Soil	MET-A-023	SW-846	02E0008-008	20824	748364.76	6020.61	Tin		Metals	NON RAD	7440-31-5	1.7	MG/KG	B	UJ			0.47
[illegible]	600-	02E0008-008.002	Real	0.5	2.5	Soil	MET-A-023	SW-846	02E0008-008	20824	748364.76	6020.61	Titanium		Metals	NON RAD	7440-32-6	276	MG/KG		J			0.17
[illegible]	600-	02E0008-008.002	Real	0.5	2.5	Soil	MET-A-023	SW-846	02E0008-008	20824	748364.76	6020.61	Vanadium		Metals	NON RAD	7440-62-2	23.1	MG/KG		V			0.54
[illegible]	600-	02E0008-008.002	Real	0.5	2.5	Soil	MET-A-023	SW-846	02E0008-008	20824	748364.76	6020.61	Zinc		Metals	NON RAD	7440-66-6	32.3	MG/KG		V			1.2
[illegible]	600-	02E0008-008.002	Real	0.5	2.5	Soil	MET-A-023	SW-846	02E0008-008	20824	748364.76	6020.61	URANIUM			NON RAD	11-08-8	15.2	MG/KG	U				15.2
BY3E-B003	600-161	02E0008-018.002	Real	0.5	2.5	Soil	MET-A-023	SW-846	02E0008-018	20824	748374	6027.32	Aluminum		Metals	NON RAD	7429-90-5	13300	MG/KG		V			5.1
BY3E-B003	600-161	02E0008-018.002	Real	0.5	2.5	Soil	MET-A-023	SW-846	02E0008-018	20824	748374	6027.32	Antimony		Metals	NON RAD	7440-36-0	0.64	MG/KG	B	J			0.25
BY3E-B003	600-161	02E0008-018.002	Real	0.5	2.5	Soil	MET-A-023	SW-846	02E0008-018	20824	748374	6027.32	Arsenic		Metals	NON RAD	7440-38-2	4.1	MG/KG	B	J			0.37
BY3E-B003	600-161	02E0008-018.002	Real	0.5	2.5	Soil	MET-A-023	SW-846	02E0008-018	20824	748374	6027.32	Barium		Metals	NON RAD	7440-39-3	55.6	MG/KG		V			0.093
BY3E-B003	600-161	02E0008-018.002	Real	0.5	2.5	Soil	MET-A-023	SW-846	02E0008-018	20824	748374	6027.32	Beryllium		Metals	NON RAD	7440-41-7	0.62	MG/KG		V			0.056
BY3E-B003	600-161	02E0008-018.002	Real	0.5	2.5	Soil	MET-A-023	SW-846	02E0008-018	20824	748374	6027.32	BORON		Metals	NON RAD	7440-42-8	1.1	MG/KG	U	V			1.1
BY3E-B003	600-161	02E0008-018.002	Real	0.5	2.5	Soil	MET-A-023	SW-846	02E0008-018	20824	748374	6027.32	Cadmium		Metals	NON RAD	7440-43-9	0.038	MG/KG	U	V			0.038
BY3E-B003	600-161	02E0008-018.002	Real	0.5	2.5	Soil	MET-A-023	SW-846	02E0008-018	20824	748374	6027.32	CALCIUM		Metals	NON RAD	7440-70-2	2610	MG/KG		J			4.6
BY3E-B003	600-161	02E0008-018.002	Real	0.5	2.5	Soil	MET-A-023	SW-846	02E0008-018	20824	748374	6027.32	CHROMIUM		Metals	NON RAD	7440-47-3	19.2	MG/KG		V			0.055
BY3E-B003	600-161	02E0008-018.002	Real	0.5	2.5	Soil	MET-A-023	SW-846	02E0008-018	20824	748374	6027.32	Cobalt		Metals	NON RAD	7440-48-4	4.7	MG/KG	B	V			0.5
BY3E-B003	600-161	02E0008-018.002	Real	0.5	2.5	Soil	MET-A-023	SW-846	02E0008-018	20824	748374	6027.32	Copper		Metals	NON RAD	7440-50-8	12.8	MG/KG		V			0.12
BY3E-B003	600-161	02E0008-018.002	Real	0.5	2.5	Soil	MET-A-023	SW-846	02E0008-018	20824	748374	6027.32	Iron		Metals	NON RAD	7439-89-6	13400	MG/KG		V			1.7
BY3E-B003	600-161	02E0008-018.002	Real	0.5	2.5	Soil	MET-A-023	SW-846	02E0008-018	20824	748374	6027.32	Lead		Metals	NON RAD	7439-92-1	10.3	MG/KG	B	V			0.22
BY3E-B003	600-161	02E0008-018.002	Real	0.5	2.5	Soil	MET-A-023	SW-846	02E0008-018	20824	748374	6027.32	Lithium		Metals	NON RAD	7439-93-2	8.4	MG/KG	B	V			0.44
BY3E-B003	600-161	02E0008-018.002	Real	0.5	2.5	Soil	MET-A-023	SW-846	02E0008-018	20824	748374	6027.32	MAGNESIUM		Metals	NON RAD	7439-95-4	3010	MG/KG		V			3.5
BY3E-B003	600-161	02E0008-018.002	Real	0.5	2.5	Soil	MET-A-023	SW-846	02E0008-018	20824	748374	6027.32	Manganese		Metals	NON RAD	7439-96-5	170	MG/KG		J			0.051
BY3E-B003	600-161	02E0008-018.002	Real	0.5	2.5	Soil	MET-A-023	SW-846	02E0008-018	20824	748374	6027.32	Mercury		Metals	NON RAD	7439-97-6	0.011	MG/KG	B				0.004
BY3E-B003	600-161	02E0008-018.002	Real	0.5	2.5	Soil	MET-A-023	SW-846	02E0008-018	20824	748374	6027.32	Molybdenum		Metals	NON RAD	7439-98-7	0.88	MG/KG	B	V			0.14
BY3E-B003	600-161	02E0008-018.002	Real	0.5	2.5	Soil	MET-A-023	SW-846	02E0008-018	20824	748374	6027.32	Nickel		Metals	NON RAD	7440-02-0	20.3	MG/KG		V			0.71
BY3E-B003	600-161	02E0008-018.002	Real	0.5	2.5	Soil	MET-A-023	SW-846	02E0008-018	20824	748374	6027.32	POTASSIUM		Metals	NON RAD	7440-09-7	1760	MG/KG		J			75.6
BY3E-B003	600-161	02E0008-018.002	Real	0.5	2.5	Soil	MET-A-023	SW-846	02E0008-018	20824	748374	6027.32	Selenium		Metals	NON RAD	7782-49-2	0.82	MG/KG	B	UJ			0.52
BY3E-B003	600-161	02E0008-018.002	Real	0.5	2.5	Soil	MET-A-023	SW-846	02E0008-018	20824	748374	6027.32	SILICA		Metals	NON RAD	7631-86-9	182	MG/KG		J			3.6
BY3E-B003	600-161	02E0008-018.002	Real	0.5	2.5	Soil	MET-A-023	SW-846	02E0008-018	20824	748374	6027.32	Silver		Metals	NON RAD	7440-22-4	0.061	MG/KG	U	J			0.051
BY3E-B003	600-161	02E0008-018.002	Real	0.5	2.5	Soil	MET-A-023	SW-846	02E0008-018	20824	748374	6027.32	SODIUM		Metals	NON RAD	7440-23-5	379	MG/KG	U	V			37.9
BY3E-B003	600-161	02E0008-018.002	Real	0.5	2.5	Soil	MET-A-023	SW-846	02E0008-018	20824	748374	6027.32	Strontium		Metals	NON RAD	7440-24-6	13	MG/KG	B	V			0.035
BY3E-B003	600-161	02E0008-018.002	Real	0.5	2.5	Soil	MET-A-023	SW-846	02E0008-018	20824	748374	6027.32	THALLIUM		Metals	NON RAD	7440-28-0	1.6	MG/KG	B				0.42
BY3E-B003	600-161	02E0008-018.002	Real	0.5	2.5	Soil	MET-A-023	SW-846	02E0008-018	20824	748374	6027.32	Tin		Metals	NON RAD	7440-31-5	1.6	MG/KG	B	UJ			0.45
BY3E-B003	600-161	02E0008-018.002	Real	0.5	2.5	Soil	MET-A-023	SW-846	02E0008-018	20824	748374	6027.32	Titanium		Metals	NON RAD	7440-32-6	249	MG/KG		J			0.17
BY3E-B003	600-161	02E0008-018.002	Real	0.5	2.5	Soil	MET-A-023	SW-846	02E0008-018	20824	748374	6027.32	Vanadium		Metals	NON RAD	7440-62-2	22	MG/KG		V			0.52
BY3E-B003	600-161	02E0008-018.002	Real	0.5	2.5	Soil	MET-A-023	SW-846	02E0008-018	20824	748374	6027.32	Zinc		Metals	NON RAD	7440-66-6	41.6	MG/KG		V			1.2
BY3E-B003	600-161	02E0008-018.002	Real	0.5	2.5	Soil	MET-A-023	SW-846	02E0008-018	20824	748374	6027.32	URANIUM			NON RAD	11-08-8	14.4	MG/KG	U	V			14.4
BY3E-	600-161	02E0008-019.002	Real	2.5	4.5	Soil	MET-A-023	SW-846	02E0008-019	20824	748374	6027.32	Aluminum		Metals	NON RAD	7429-90-5	10300	MG/KG		V			4.6
BY3E-	600-161	02E0008-019.002	Real	2.5	4.5	Soil	MET-A-023	SW-846	02E0008-019	20824	748374	6027.32	Antimony		Metals	NON RAD	7440-36-0	0.28	MG/KG	U	J			0.28
BY3E-	600-161	02E0008-019.002	Real	2.5	4.5	Soil	MET-A-023	SW-846	02E0008-019	20824	748374	6027.32	Arsenic		Metals	NON RAD	7440-38-2	6.6	MG/KG	B				0.35

[illegible]	600-	02E0008-008.002	Real	0.5	2.5	Soil	MET-A-023	SW-846	02E0008-008	20824	748364.76	6020.61	URANIUM		Metals	NON RAD	11-08-8	14.5	MG/KG	U	V			14.5
[illegible]	600-	02E0008-008.002	Real	0.5	2.5	Soil	MET-A-023	SW-846	02E0008-008	20824	748364.76	6020.61	Aluminum		Metals	NON RAD	7429-90-5	8470	MG/KG		V			[illegible]
[illegible]	600-	02E0008-008.002	Real	0.5	2.5	Soil	MET-A-023	SW-846	02E0008-008	20824	748364.76	6020.61	Antimony		Metals	NON RAD	7440-36-0	0.28	MG/KG	U	J			0.28
[illegible]	600-	02E0008-008.002	Real	0.5	2.5	Soil	MET-A-023	SW-846	02E0008-008	20824	748364.76	6020.61	Arsenic		Metals	NON RAD	7440-38-2	4.8	MG/KG	B	J			0.36
[illegible]	600-	02E0008-008.002	Real	0.5	2.5	Soil	MET-A-023	SW-846	02E0008-008	20824	748364.76	6020.61	Barium		Metals	NON RAD	7440-39-3	46.4	MG/KG		V			0.092
[illegible]	600-	02E0008-008.002	Real	0.5	2.5	Soil	MET-A-023	SW-846	02E0008-008	20824	748364.76	6020.61	Beryllium		Metals	NON RAD	7440-41-7	0.44	MG/KG		V			0.053
[illegible]	600-	02E0008-008.002	Real	0.5	2.5	Soil	MET-A-023	SW-846	02E0008-008	20824	748364.76	6020.61	BORON		Metals	NON RAD	7440-42-8	1	MG/KG	U	V			1
[illegible]	600-	02E0008-008.002	Real	0.5	2.5	Soil	MET-A-023	SW-846	02E0008-008	20824	748364.76	6020.61	Cadmium		Metals	NON RAD	7440-43-9	0.057	MG/KG	U	V			0.057
[illegible]	600-	02E0008-008.002	Real	0.5	2.5	Soil	MET-A-023	SW-846	02E0008-008	20824	748364.76	6020.61	CALCIUM		Metals	NON RAD	7440-70-2	3310	MG/KG		V			4.6
[illegible]	600-	02E0008-008.002	Real	0.5	2.5	Soil	MET-A-023	SW-846	02E0008-008	20824	748364.76	6020.61	CHROMIUM		Metals	NON RAD	7440-47-3	9.4	MG/KG		V			0.082
[illegible]	600-	02E0008-008.002	Real	0.5	2.5	Soil	MET-A-023	SW-846	02E0008-008	20824	748364.76	6020.61	Cobalt		Metals	NON RAD	7440-48-4	4.4	MG/KG	B	V			0.49
[illegible]	600-	02E0008-008.002	Real	0.5	2.5	Soil	MET-A-023	SW-846	02E0008-008	20824	748364.76	6020.61	Copper		Metals	NON RAD	7440-50-8	12.2	MG/KG					0.12
[illegible]	600-	02E0008-008.002	Real	0.5	2.5	Soil	MET-A-023	SW-846	02E0008-008	20824	748364.76	6020.61	Iron		Metals	NON RAD	7439-89-6	11400	MG/KG		V			1.7
[illegible]	600-	02E0008-008.002	Real	0.5	2.5	Soil	MET-A-023	SW-846	02E0008-008	20824	748364.76	6020.61	Lead		Metals	NON RAD	7439-92-1	8.8	MG/KG	B	V			0.21
[illegible]	600-	02E0008-008.002	Real	0.5	2.5	Soil	MET-A-023	SW-846	02E0008-008	20824	748364.76	6020.61	Lithium		Metals	NON RAD	7439-93-2	7.3	MG/KG	B	V			0.44
[illegible]	600-	02E0008-008.002	Real	0.5	2.5	Soil	MET-A-023	SW-846	02E0008-008	20824	748364.76	6020.61	MAGNESIUM		Metals	NON RAD	7439-95-4	2380	MG/KG		V			3.8
[illegible]	600-	02E0008-008.002	Real	0.5	2.5	Soil	MET-A-023	SW-846	02E0008-008	20824	748364.76	6020.61	Manganese		Metals	NON RAD	7439-96-5	200	MG/KG		J			0.09
[illegible]	600-	02E0008-008.002	Real	0.5	2.5	Soil	MET-A-023	SW-846	02E0008-008	20824	748364.76	6020.61	Mercury		Metals	NON RAD	7439-97-6	0.014	MG/KG	B				0.004
[illegible]	600-	02E0008-008.002	Real	0.5	2.5	Soil	MET-A-023	SW-846	02E0008-008	20824	748364.76	6020.61	Molybdenum		Metals	NON RAD	7439-98-7	0.22	MG/KG	B	V			0.14
[illegible]	600-	02E0008-008.002	Real	0.5	2.5	Soil	MET-A-023	SW-846	02E0008-008	20824	748364.76	6020.61	Nickel		Metals	NON RAD	7440-02-0	7.6	MG/KG	B				0.73
[illegible]	600-	02E0008-008.002	Real	0.5	2.5	Soil	MET-A-023	SW-846	02E0008-008	20824	748364.76	6020.61	POTASSIUM		Metals	NON RAD	7440-09-7	1470	MG/KG		J			74.7
[illegible]	600-	02E0008-008.002	Real	0.5	2.5	Soil	MET-A-023	SW-846	02E0008-008	20824	748364.76	6020.61	Selenium		Metals	NON RAD	7782-49-2	0.6	MG/KG	B	UJ			0.51
[illegible]	600-	02E0008-008.002	Real	0.5	2.5	Soil	MET-A-023	SW-846	02E0008-008	20824	748364.76	6020.61	SILICA		Metals	NON RAD	7631-86-9	180	MG/KG		J			3.7
[illegible]	600-	02E0008-008.002	Real	0.5	2.5	Soil	MET-A-023	SW-846	02E0008-008	20824	748364.76	6020.61	Silver		Metals	NON RAD	7440-22-4	0.06	MG/KG	U	J			0.05
[illegible]	600-	02E0008-008.002	Real	0.5	2.5	Soil	MET-A-023	SW-846	02E0008-008	20824	748364.76	6020.61	SODIUM		Metals	NON RAD	7440-23-5	375	MG/KG	U	V			37.5
[illegible]	600-	02E0008-008.002	Real	0.5	2.5	Soil	MET-A-023	SW-846	02E0008-008	20824	748364.76	6020.61	Strontium		Metals	NON RAD	7440-24-6	17	MG/KG	B	V			0.036
[illegible]	600-	02E0008-008.002	Real	0.5	2.5	Soil	MET-A-023	SW-846	02E0008-008	20824	748364.76	6020.61	THALLIUM		Metals	NON RAD	7440-28-0	1.6	MG/KG	B	UJ			0.44
[illegible]	600-	02E0008-008.002	Real	0.5	2.5	Soil	MET-A-023	SW-846	02E0008-008	20824	748364.76	6020.61	Tin		Metals	NON RAD	7440-31-5	1.7	MG/KG	B	UJ			0.47
[illegible]	600-	02E0008-008.002	Real	0.5	2.5	Soil	MET-A-023	SW-846	02E0008-008	20824	748364.76	6020.61	Titanium		Metals	NON RAD	7440-32-6	276	MG/KG		J			0.17
[illegible]	600-	02E0008-008.002	Real	0.5	2.5	Soil	MET-A-023	SW-846	02E0008-008	20824	748364.76	6020.61	Vanadium		Metals	NON RAD	7440-62-2	23.1	MG/KG		V			0.54
[illegible]	600-	02E0008-008.002	Real	0.5	2.5	Soil	MET-A-023	SW-846	02E0008-008	20824	748364.76	6020.61	Zinc		Metals	NON RAD	7440-66-6	32.3	MG/KG		V			1.2
[illegible]	600-	02E0008-008.002	Real	0.5	2.5	Soil	MET-A-023	SW-846	02E0008-008	20824	748364.76	6020.61	URANIUM			NON RAD	11-08-8	15.2	MG/KG	U				15.2
BY3E-B003	600-161	02E0008-018.002	Real	0.5	2.5	Soil	MET-A-023	SW-846	02E0008-018	20824	748374	6027.32	Aluminum		Metals	NON RAD	7429-90-5	13300	MG/KG		V			5.1
BY3E-B003	600-161	02E0008-018.002	Real	0.5	2.5	Soil	MET-A-023	SW-846	02E0008-018	20824	748374	6027.32	Antimony		Metals	NON RAD	7440-36-0	0.64	MG/KG	B	J			0.25
BY3E-B003	600-161	02E0008-018.002	Real	0.5	2.5	Soil	MET-A-023	SW-846	02E0008-018	20824	748374	6027.32	Arsenic		Metals	NON RAD	7440-38-2	4.1	MG/KG	B	J			0.37
BY3E-B003	600-161	02E0008-018.002	Real	0.5	2.5	Soil	MET-A-023	SW-846	02E0008-018	20824	748374	6027.32	Barium		Metals	NON RAD	7440-39-3	55.6	MG/KG		V			0.093
BY3E-B003	600-161	02E0008-018.002	Real	0.5	2.5	Soil	MET-A-023	SW-846	02E0008-018	20824	748374	6027.32	Beryllium		Metals	NON RAD	7440-41-7	0.62	MG/KG		V			0.056
BY3E-B003	600-161	02E0008-018.002	Real	0.5	2.5	Soil	MET-A-023	SW-846	02E0008-018	20824	748374	6027.32	BORON		Metals	NON RAD	7440-42-8	1.1	MG/KG	U	V			1.1
BY3E-B003	600-161	02E0008-018.002	Real	0.5	2.5	Soil	MET-A-023	SW-846	02E0008-018	20824	748374	6027.32	Cadmium		Metals	NON RAD	7440-43-9	0.038	MG/KG	U	V			0.038
BY3E-B003	600-161	02E0008-018.002	Real	0.5	2.5	Soil	MET-A-023	SW-846	02E0008-018	20824	748374	6027.32	CALCIUM		Metals	NON RAD	7440-70-2	2610	MG/KG		J			4.6
BY3E-B003	600-161	02E0008-018.002	Real	0.5	2.5	Soil	MET-A-023	SW-846	02E0008-018	20824	748374	6027.32	CHROMIUM		Metals	NON RAD	7440-47-3	19.2	MG/KG		V			0.055
BY3E-B003	600-161	02E0008-018.002	Real	0.5	2.5	Soil	MET-A-023	SW-846	02E0008-018	20824	748374	6027.32	Cobalt		Metals	NON RAD	7440-48-4	4.7	MG/KG	B	V			0.5
BY3E-B003	600-161	02E0008-018.002	Real	0.5	2.5	Soil	MET-A-023	SW-846	02E0008-018	20824	748374	6027.32	Copper		Metals	NON RAD	7440-50-8	12.8	MG/KG		V			0.12
BY3E-B003	600-161	02E0008-018.002	Real	0.5	2.5	Soil	MET-A-023	SW-846	02E0008-018	20824	748374	6027.32	Iron		Metals	NON RAD	7439-89-6	13400	MG/KG		V			1.7
BY3E-B003	600-161	02E0008-018.002	Real	0.5	2.5	Soil	MET-A-023	SW-846	02E0008-018	20824	748374	6027.32	Lead		Metals	NON RAD	7439-92-1	10.3	MG/KG	B	V			0.22
BY3E-B003	600-161	02E0008-018.002	Real	0.5	2.5	Soil	MET-A-023	SW-846	02E0008-018	20824	748374	6027.32	Lithium		Metals	NON RAD	7439-93-2	8.4	MG/KG	B	V			0.44
BY3E-B003	600-161	02E0008-018.002	Real	0.5	2.5	Soil	MET-A-023	SW-846	02E0008-018	20824	748374	6027.32	MAGNESIUM		Metals	NON RAD	7439-95-4	3010	MG/KG		V			3.5
BY3E-B003	600-161	02E0008-018.002	Real	0.5	2.5	Soil	MET-A-023	SW-846	02E0008-018	20824	748374	6027.32	Manganese		Metals	NON RAD	7439-96-5	170	MG/KG		J			0.051
BY3E-B003	600-161	02E0008-018.002	Real	0.5	2.5	Soil	MET-A-023	SW-846	02E0008-018	20824	748374	6027.32	Mercury		Metals	NON RAD	7439-97-6	0.011	MG/KG	B				0.004
BY3E-B003	600-161	02E0008-018.002	Real	0.5	2.5	Soil	MET-A-023	SW-846	02E0008-018	20824	748374	6027.32	Molybdenum		Metals	NON RAD	7439-98-7	0.88	MG/KG	B	V			0.14
BY3E-B003	600-161	02E0008-018.002	Real	0.5	2.5	Soil	MET-A-023	SW-846	02E0008-018	20824	748374	6027.32	Nickel		Metals	NON RAD	7440-02-0	20.3	MG/KG		V			0.71
BY3E-B003	600-161	02E0008-018.002	Real	0.5	2.5	Soil	MET-A-023	SW-846	02E0008-018	20824	748374	6027.32	POTASSIUM		Metals	NON RAD	7440-09-7	1760	MG/KG		J			75.6
BY3E-B003	600-161	02E0008-018.002	Real	0.5	2.5	Soil	MET-A-023	SW-846	02E0008-018	20824	748374	6027.32	Selenium		Metals	NON RAD	7782-49-2	0.82	MG/KG	B	UJ			0.52
BY3E-B003	600-161	02E0008-018.002	Real	0.5	2.5	Soil	MET-A-023	SW-846	02E0008-018	20824	748374	6027.32	SILICA		Metals	NON RAD	7631-86-9	182	MG/KG		J			3.6
BY3E-B003	600-161	02E0008-018.002	Real	0.5	2.5	Soil	MET-A-023	SW-846	02E0008-018	20824	748374	6027.32	Silver		Metals	NON RAD	7440-22-4	0.061	MG/KG	U	J			0.051
BY3E-B003	600-161	02E0008-018.002	Real	0.5	2.5	Soil	MET-A-023	SW-846	02E0008-018	20824	748374	6027.32	SODIUM		Metals	NON RAD	7440-23-5	379	MG/KG	U	V			37.9
BY3E-B003	600-161	02E0008-018.002	Real	0.5	2.5	Soil	MET-A-023	SW-846	02E0008-018	20824	748374	6027.32	Strontium		Metals	NON RAD	7440-24-6	13	MG/KG	B	V			0.035
BY3E-B003	600-161	02E0008-018.002	Real	0.5	2.5	Soil	MET-A-023	SW-846	02E0008-018	20824	748374	6027.32	THALLIUM		Metals	NON RAD	7440-28-0	1.6	MG/KG	B				0.42
BY3E-B003	600-161	02E0008-018.002	Real	0.5	2.5	Soil	MET-A-023	SW-846	02E0008-018	20824	748374	6027.32	Tin		Metals	NON RAD	7440-31-5	1.6	MG/KG	B	UJ			0.45
BY3E-B003	600-161	02E0008-018.002	Real	0.5	2.5	Soil	MET-A-023	SW-846	02E0008-018	20824	748374	6027.32	Titanium		Metals	NON RAD	7440-32-6	249	MG/KG		J			0.17
BY3E-B003	600-161	02E0008-018.002	Real	0.5	2.5	Soil	MET-A-023	SW-846	02E0008-018	20824	748374	6027.32	Vanadium		Metals	NON RAD	7440-62-2	22	MG/KG		V			0.52
BY3E-B003	600-161	02E0008-018.002	Real	0.5	2.5	Soil	MET-A-023	SW-846	02E0008-018	20824	748374	6027.32	Zinc		Metals	NON RAD	7440-66-6	41.6	MG/KG		V			1.2
BY3E-B003	600-161	02E0008-018.002	Real	0.5	2.5	Soil	MET-A-023	SW-846	02E0008-018	20824	748374	6027.32	URANIUM			NON RAD	11-08-8	14.4	MG/KG	U	V			14.4
BY3E-	600-161	02E0008-019.002	Real	2.5	4.5	Soil	MET-A-023	SW-846	02E0008-019	20824	748374	6027.32	Aluminum		Metals	NON RAD	7429-90-5	10300	MG/KG		V			4.6
BY3E-	600-161	02E0008-019.002	Real	2.5	4.5	Soil	MET-A-023	SW-846	02E0008-019	20824	748374	6027.32	Antimony		Metals	NON RAD	7440-36-0	0.28	MG/KG	U	J			0.28
BY3E-	600-161	02E0008-019.002	Real	2.5	4.5	Soil	MET-A-023	SW-846	02E0008-019	20824	748374	6027.32	Arsenic		Metals	NON RAD	7440-38-2	6.6	MG/KG	B				0.35

BY3E-	600-161	02E0006-019.002	Real	2.1	4.8	Soil	MET-A-023	SW-846	02E0006-019	2082491.22	748374	6027.32	Barium	Metals	NON RAD	7440-39-3	44.2	MG/KG		V		0.06
BY3E-	600-161	02E0006-019.002	Real	2.1	4.8	Soil	MET-A-023	SW-846	02E0006-019	2082491.22	748374	6027.32	Beryllium	Metals	NON RAD	7440-41-7	0.55	MG/KG		V		0.05
BY3E-	600-161	02E0006-019.002	Real	2.1	4.8	Soil	MET-A-023	SW-846	02E0006-019	2082491.22	748374	6027.32	BORON	Metals	NON RAD	7440-42-8	1	MG/KG	U	V		1
BY3E-	600-161	02E0006-019.002	Real	2.1	4.8	Soil	MET-A-023	SW-846	02E0006-019	2082491.22	748374	6027.32	Cadmium	Metals	NON RAD	7440-43-9	0.035	MG/KG	U	V		0.03
BY3E-	600-161	02E0006-019.002	Real	2.1	4.8	Soil	MET-A-023	SW-846	02E0006-019	2082491.22	748374	6027.32	CALCIUM	Metals	NON RAD	7440-70-2	802	MG/KG	B	J		4
BY3E-	600-161	02E0006-019.002	Real	2.1	4.8	Soil	MET-A-023	SW-846	02E0006-019	2082491.22	748374	6027.32	CHROMIUM	Metals	NON RAD	7440-47-3	10.3	MG/KG		V		0.05
BY3E-	600-161	02E0006-019.002	Real	2.1	4.8	Soil	MET-A-023	SW-846	02E0006-019	2082491.22	748374	6027.32	Cobalt	Metals	NON RAD	7440-48-4	1.3	MG/KG	B	V		0.4
BY3E-	600-161	02E0006-019.002	Real	2.1	4.8	Soil	MET-A-023	SW-846	02E0006-019	2082491.22	748374	6027.32	Copper	Metals	NON RAD	7440-50-8	3.8	MG/KG	B			0.1
BY3E-	600-161	02E0006-019.002	Real	2.1	4.8	Soil	MET-A-023	SW-846	02E0006-019	2082491.22	748374	6027.32	Iron	Metals	NON RAD	7439-89-6	9190	MG/KG		V		1
BY3E-	600-161	02E0006-019.002	Real	2.1	4.8	Soil	MET-A-023	SW-846	02E0006-019	2082491.22	748374	6027.32	Lead	Metals	NON RAD	7439-92-1	4	MG/KG	B	V		0.2
BY3E-	600-161	02E0006-019.002	Real	2.1	4.8	Soil	MET-A-023	SW-846	02E0006-019	2082491.22	748374	6027.32	Lithium	Metals	NON RAD	7439-93-2	8.1	MG/KG	B	V		0.4
BY3E-	600-161	02E0006-019.002	Real	2.1	4.8	Soil	MET-A-023	SW-846	02E0006-019	2082491.22	748374	6027.32	MAGNESIUM	Metals	NON RAD	7439-95-4	693	MG/KG	B	V		3
BY3E-	600-161	02E0006-019.002	Real	2.1	4.8	Soil	MET-A-023	SW-846	02E0006-019	2082491.22	748374	6027.32	Manganese	Metals	NON RAD	7439-96-5	28.2	MG/KG		J		0.04
BY3E-	600-161	02E0006-019.002	Real	2.1	4.8	Soil	MET-A-023	SW-846	02E0006-019	2082491.22	748374	6027.32	Mercury	Metals	NON RAD	7439-97-6	0.017	MG/KG	B			0.00
BY3E-	600-161	02E0006-019.002	Real	2.1	4.8	Soil	MET-A-023	SW-846	02E0006-019	2082491.22	748374	6027.32	Molybdenum	Metals	NON RAD	7439-98-7	0.58	MG/KG	B	V		0.1
BY3E-	600-161	02E0006-019.002	Real	2.1	4.8	Soil	MET-A-023	SW-846	02E0006-019	2082491.22	748374	6027.32	Nickel	Metals	NON RAD	7440-02-0	6	MG/KG	B	V		0.7
BY3E-	600-161	02E0006-019.002	Real	2.1	4.8	Soil	MET-A-023	SW-846	02E0006-019	2082491.22	748374	6027.32	POTASSIUM	Metals	NON RAD	7440-09-7	613	MG/KG	B	J		71
BY3E-	600-161	02E0006-019.002	Real	2.1	4.8	Soil	MET-A-023	SW-846	02E0006-019	2082491.22	748374	6027.32	Selenium	Metals	NON RAD	7782-49-2	0.88	MG/KG	B			0.4
BY3E-	600-161	02E0006-019.002	Real	2.1	4.8	Soil	MET-A-023	SW-846	02E0006-019	2082491.22	748374	6027.32	SILICA	Metals	NON RAD	7631-86-9	177	MG/KG		J		3
BY3E-	600-161	02E0006-019.002	Real	2.1	4.8	Soil	MET-A-023	SW-846	02E0006-019	2082491.22	748374	6027.32	Silver	Metals	NON RAD	7440-22-4	0.048	MG/KG	U	J		0.04
BY3E-	600-161	02E0006-019.002	Real	2.1	4.8	Soil	MET-A-023	SW-846	02E0006-019	2082491.22	748374	6027.32	SODIUM	Metals	NON RAD	7440-23-5	501	MG/KG	B	J		35
BY3E-	600-161	02E0006-019.002	Real	2.1	4.8	Soil	MET-A-023	SW-846	02E0006-019	2082491.22	748374	6027.32	Strontium	Metals	NON RAD	7440-24-6	17.6	MG/KG	B	V		0.03
BY3E-	600-161	02E0006-019.002	Real	2.1	4.8	Soil	MET-A-023	SW-846	02E0006-019	2082491.22	748374	6027.32	THALLIUM	Metals	NON RAD	7440-28-0	1.3	MG/KG	B	UJ		0.4
BY3E-	600-161	02E0006-019.002	Real	2.1	4.8	Soil	MET-A-023	SW-846	02E0006-019	2082491.22	748374	6027.32	Tin	Metals	NON RAD	7440-31-5	0.83	MG/KG	B			0.4
BY3E-	600-161	02E0006-019.002	Real	2.1	4.8	Soil	MET-A-023	SW-846	02E0006-019	2082491.22	748374	6027.32	Titanium	Metals	NON RAD	7440-32-6	78.5	MG/KG		J		0.1
BY3E-	600-161	02E0006-019.002	Real	2.1	4.8	Soil	MET-A-023	SW-846	02E0006-019	2082491.22	748374	6027.32	Vanadium	Metals	NON RAD	7440-62-2	30.5	MG/KG		V		0.8
BY3E-	600-161	02E0006-019.002	Real	2.1	4.8	Soil	MET-A-023	SW-846	02E0006-019	2082491.22	748374	6027.32	Zinc	Metals	NON RAD	7440-66-6	12.6	MG/KG		V		1
BY3E-	600-161	02E0006-019.002	Real	2.1	4.8	Soil	MET-A-023	SW-846	02E0006-019	2082491.22	748374	6027.32	Zinc		NON RAD	11-05-8	15.5	MG/KG	U	V		15
BY3E-B001	600-161	02E0006-020.002	Real	0.5	2.7	Soil	MET-A-023	SW-846	02E0006-020	2082519.75	748396.24	6026.45	URANIUM		NON RAD	7429-90-5	18100	MG/KG		V		5.2
BY3E-B001	600-161	02E0006-020.002	Real	0.5	2.7	Soil	MET-A-023	SW-846	02E0006-020	2082519.75	748396.24	6026.45	Aluminum	Metals	NON RAD	7440-36-0	0.3	MG/KG	U	J		0.3
BY3E-B001	600-161	02E0006-020.002	Real	0.5	2.7	Soil	MET-A-023	SW-846	02E0006-020	2082519.75	748396.24	6026.45	Antimony	Metals	NON RAD	7440-38-2	9.6	MG/KG	B	J		0.36
BY3E-B001	600-161	02E0006-020.002	Real	0.5	2.7	Soil	MET-A-023	SW-846	02E0006-020	2082519.75	748396.24	6026.45	Arsenic	Metals	NON RAD	7440-38-3	73.9	MG/KG		V		0.06
BY3E-B001	600-161	02E0006-020.002	Real	0.5	2.7	Soil	MET-A-023	SW-846	02E0006-020	2082519.75	748396.24	6026.45	Barium	Metals	NON RAD	7440-39-3	1.3	MG/KG		V		0.05
BY3E-B001	600-161	02E0006-020.002	Real	0.5	2.7	Soil	MET-A-023	SW-846	02E0006-020	2082519.75	748396.24	6026.45	Beryllium	Metals	NON RAD	7440-41-7	1.4	MG/KG	B			1
BY3E-B001	600-161	02E0006-020.002	Real	0.5	2.7	Soil	MET-A-023	SW-846	02E0006-020	2082519.75	748396.24	6026.45	BORON	Metals	NON RAD	7440-42-8	1.4	MG/KG	B			1
BY3E-B001	600-161	02E0006-020.002	Real	0.5	2.7	Soil	MET-A-023	SW-846	02E0006-020	2082519.75	748396.24	6026.45	Cadmium	Metals	NON RAD	7440-43-9	0.27	MG/KG	B	V		0.03
BY3E-B001	600-161	02E0006-020.002	Real	0.5	2.7	Soil	MET-A-023	SW-846	02E0006-020	2082519.75	748396.24	6026.45	CALCIUM	Metals	NON RAD	7440-70-2	3430	MG/KG		V		5
BY3E-B001	600-161	02E0006-020.002	Real	0.5	2.7	Soil	MET-A-023	SW-846	02E0006-020	2082519.75	748396.24	6026.45	CHROMIUM	Metals	NON RAD	7440-47-3	31.1	MG/KG		V		0.05
BY3E-B001	600-161	02E0006-020.002	Real	0.5	2.7	Soil	MET-A-023	SW-846	02E0006-020	2082519.75	748396.24	6026.45	Cobalt	Metals	NON RAD	7440-48-4	5.7	MG/KG	B	J		0.5
BY3E-B001	600-161	02E0006-020.002	Real	0.5	2.7	Soil	MET-A-023	SW-846	02E0006-020	2082519.75	748396.24	6026.45	Copper	Metals	NON RAD	7440-50-8	14.8	MG/KG		J		0.1
BY3E-B001	600-161	02E0006-020.002	Real	0.5	2.7	Soil	MET-A-023	SW-846	02E0006-020	2082519.75	748396.24	6026.45	Iron	Metals	NON RAD	7439-89-6	16000	MG/KG		V		1
BY3E-B001	600-161	02E0006-020.002	Real	0.5	2.7	Soil	MET-A-023	SW-846	02E0006-020	2082519.75	748396.24	6026.45	Lead	Metals	NON RAD	7439-92-1	17.5	MG/KG		V		0.2
BY3E-B001	600-161	02E0006-020.002	Real	0.5	2.7	Soil	MET-A-023	SW-846	02E0006-020	2082519.75	748396.24	6026.45	Lithium	Metals	NON RAD	7439-93-2	14.6	MG/KG	B	V		0.4
BY3E-B001	600-161	02E0006-020.002	Real	0.5	2.7	Soil	MET-A-023	SW-846	02E0006-020	2082519.75	748396.24	6026.45	MAGNESIUM	Metals	NON RAD	7439-95-4	1880	MG/KG		V		2
BY3E-B001	600-161	02E0006-020.002	Real	0.5	2.7	Soil	MET-A-023	SW-846	02E0006-020	2082519.75	748396.24	6026.45	Manganese	Metals	NON RAD	7439-96-5	178	MG/KG		J		0.08
BY3E-B001	600-161	02E0006-020.002	Real	0.5	2.7	Soil	MET-A-023	SW-846	02E0006-020	2082519.75	748396.24	6026.45	Mercury	Metals	NON RAD	7439-97-6	0.061	MG/KG	B			0.00
BY3E-B001	600-161	02E0006-020.002	Real	0.5	2.7	Soil	MET-A-023	SW-846	02E0006-020	2082519.75	748396.24	6026.45	Molybdenum	Metals	NON RAD	7439-98-7	0.19	MG/KG	B	V		0.1
BY3E-B001	600-161	02E0006-020.002	Real	0.5	2.7	Soil	MET-A-023	SW-846	02E0006-020	2082519.75	748396.24	6026.45	Nickel	Metals	NON RAD	7440-02-0	14.8	MG/KG		V		0.7
BY3E-B001	600-161	02E0006-020.002	Real	0.5	2.7	Soil	MET-A-023	SW-846	02E0006-020	2082519.75	748396.24	6026.45	POTASSIUM	Metals	NON RAD	7440-09-7	1840	MG/KG		V		77.5
BY3E-B001	600-161	02E0006-020.002	Real	0.5	2.7	Soil	MET-A-023	SW-846	02E0006-020	2082519.75	748396.24	6026.45	Selenium	Metals	NON RAD	7782-49-2	1.1	MG/KG	B	V		0.5
BY3E-B001	600-161	02E0006-020.002	Real	0.5	2.7	Soil	MET-A-023	SW-846	02E0006-020	2082519.75	748396.24	6026.45	SILICA	Metals	NON RAD	7631-86-9	282	MG/KG		J		3
BY3E-B001	600-161	02E0006-020.002	Real	0.5	2.7	Soil	MET-A-023	SW-846	02E0006-020	2082519.75	748396.24	6026.45	Silver	Metals	NON RAD	7440-22-4	0.34	MG/KG	B	J		0.08
BY3E-B001	600-161	02E0006-020.002	Real	0.5	2.7	Soil	MET-A-023	SW-846	02E0006-020	2082519.75	748396.24	6026.45	SODIUM	Metals	NON RAD	7440-23-5	387	MG/KG	U	V		387
BY3E-B001	600-161	02E0006-020.002	Real	0.5	2.7	Soil	MET-A-023	SW-846	02E0006-020	2082519.75	748396.24	6026.45	Strontium	Metals	NON RAD	7440-24-6	17.9	MG/KG	B	V		0.04
BY3E-B001	600-161	02E0006-020.002	Real	0.5	2.7	Soil	MET-A-023	SW-846	02E0006-020	2082519.75	748396.24	6026.45	THALLIUM	Metals	NON RAD	7440-28-0	2.6	MG/KG	B	UJ		0.4
BY3E-B001	600-161	02E0006-020.002	Real	0.5	2.7	Soil	MET-A-023	SW-846	02E0006-020	2082519.75	748396.24	6026.45	Tin	Metals	NON RAD	7440-31-5	1.9	MG/KG	B			0.4
BY3E-B001	600-161	02E0006-020.002	Real	0.5	2.7	Soil	MET-A-023	SW-846	02E0006-020	2082519.75	748396.24	6026.45	Titanium	Metals	NON RAD	7440-32-6	182	MG/KG		J		0.1
BY3E-B001	600-161	02E0006-020.002	Real	0.5	2.7	Soil	MET-A-023	SW-846	02E0006-020	2082519.75	748396.24	6026.45	Vanadium	Metals	NON RAD	7440-62-2	42.2	MG/KG		V		0.5
BY3E-B001	600-161	02E0006-020.002	Real	0.5	2.7	Soil	MET-A-023	SW-846	02E0006-020	2082519.75	748396.24	6026.45	Zinc	Metals	NON RAD	7440-66-6	64.8	MG/KG		V		1
BY3E-	600-161	02E0006-021.002	Real	2.7	4.8	Soil	MET-A-023	SW-846	02E0006-021	2082519.75	748396.24	6026.45	URANIUM		NON RAD	11-05-8	15.1	MG/KG	U	V		15
BY3E-	600-161	02E0006-021.002	Real	2.7	4.8	Soil	MET-A-023	SW-846	02E0006-021	2082519.75	748396.24	6026.45	Aluminum	Metals	NON RAD	7429-90-5	11800	MG/KG		V		5.1
BY3E-	600-161	02E0006-021.002	Real	2.7	4.8	Soil	MET-A-023	SW-846	02E0006-021	2082519.75	748396.24	6026.45	Antimony	Metals	NON RAD	7440-36-0	0.29	MG/KG	U	J		0.29
BY3E-	600-161	02E0006-021.002	Real	2.7	4.8	Soil	MET-A-023	SW-846	02E0006-021	2082519.75	748396.24	6026.45	Arsenic	Metals	NON RAD	7440-38-2	10.7	MG/KG	B			0.37
BY3E-	600-161	02E0006-021.002	Real	2.7	4.8	Soil	MET-A-023	SW-846	02E0006-021	2082519.75	748396.24	6026.45	Barium	Metals	NON RAD	7440-39-3	91.9	MG/KG		V		0.08
BY3E-	600-161	02E0006-021.002	Real	2.7	4.8	Soil	MET-A-023	SW-846	02E0006-021	2082519.75	748396.24	6026.45	Beryllium	Metals	NON RAD	7440-41-7	0.75	MG/KG		UJ		0.05
BY3E-	600-161	02E0006-021.002	Real	2.7	4.8	Soil	MET-A-023	SW-846	02E0006-021	2082519.75	748396.24	6026.45	BORON	Metals	NON RAD	7440-42-8	2.3	MG/KG				1.1
BY3E-	600-161	02E0006-021.002	Real	2.7	4.8	Soil	MET-A-023	SW-846	02E0006-021	2082519.75	748396.24	6026.45	Cadmium	Metals	NON RAD	7440-43-9	0.58	MG/KG	B	V		0.03

BY3E-	600-161	02E0006-019.002	Real	2.1	4.8	Soil	MET-A-023	SW-846	02E0006-019	2082491.22	748374	6027.32	Barium	Metals	NON RAD	7440-39-3	44.2	MG/KG		V		0.06
BY3E-	600-161	02E0006-019.002	Real	2.1	4.8	Soil	MET-A-023	SW-846	02E0006-019	2082491.22	748374	6027.32	Beryllium	Metals	NON RAD	7440-41-7	0.55	MG/KG		V		0.05
BY3E-	600-161	02E0006-019.002	Real	2.1	4.8	Soil	MET-A-023	SW-846	02E0006-019	2082491.22	748374	6027.32	BORON	Metals	NON RAD	7440-42-8	1	MG/KG	U	V		1
BY3E-	600-161	02E0006-019.002	Real	2.1	4.8	Soil	MET-A-023	SW-846	02E0006-019	2082491.22	748374	6027.32	Cadmium	Metals	NON RAD	7440-43-9	0.035	MG/KG	U	V		0.03
BY3E-	600-161	02E0006-019.002	Real	2.1	4.8	Soil	MET-A-023	SW-846	02E0006-019	2082491.22	748374	6027.32	CALCIUM	Metals	NON RAD	7440-70-2	802	MG/KG	B	J		4
BY3E-	600-161	02E0006-019.002	Real	2.1	4.8	Soil	MET-A-023	SW-846	02E0006-019	2082491.22	748374	6027.32	CHROMIUM	Metals	NON RAD	7440-47-3	10.3	MG/KG		V		0.05
BY3E-	600-161	02E0006-019.002	Real	2.1	4.8	Soil	MET-A-023	SW-846	02E0006-019	2082491.22	748374	6027.32	Cobalt	Metals	NON RAD	7440-48-4	1.3	MG/KG	B	V		0.4
BY3E-	600-161	02E0006-019.002	Real	2.1	4.8	Soil	MET-A-023	SW-846	02E0006-019	2082491.22	748374	6027.32	Copper	Metals	NON RAD	7440-50-8	3.8	MG/KG	B			0.1
BY3E-	600-161	02E0006-019.002	Real	2.1	4.8	Soil	MET-A-023	SW-846	02E0006-019	2082491.22	748374	6027.32	Iron	Metals	NON RAD	7439-89-6	9190	MG/KG		V		1
BY3E-	600-161	02E0006-019.002	Real	2.1	4.8	Soil	MET-A-023	SW-846	02E0006-019	2082491.22	748374	6027.32	Lead	Metals	NON RAD	7439-92-1	4	MG/KG	B	V		0.2
BY3E-	600-161	02E0006-019.002	Real	2.1	4.8	Soil	MET-A-023	SW-846	02E0006-019	2082491.22	748374	6027.32	Lithium	Metals	NON RAD	7439-93-2	8.1	MG/KG	B	V		0.4
BY3E-	600-161	02E0006-019.002	Real	2.1	4.8	Soil	MET-A-023	SW-846	02E0006-019	2082491.22	748374	6027.32	MAGNESIUM	Metals	NON RAD	7439-95-4	693	MG/KG	B	V		3
BY3E-	600-161	02E0006-019.002	Real	2.1	4.8	Soil	MET-A-023	SW-846	02E0006-019	2082491.22	748374	6027.32	Manganese	Metals	NON RAD	7439-96-5	28.2	MG/KG		J		0.04
BY3E-	600-161	02E0006-019.002	Real	2.1	4.8	Soil	MET-A-023	SW-846	02E0006-019	2082491.22	748374	6027.32	Mercury	Metals	NON RAD	7439-97-6	0.017	MG/KG	B			0.00
BY3E-	600-161	02E0006-019.002	Real	2.1	4.8	Soil	MET-A-023	SW-846	02E0006-019	2082491.22	748374	6027.32	Molybdenum	Metals	NON RAD	7439-98-7	0.58	MG/KG	B	V		0.1
BY3E-	600-161	02E0006-019.002	Real	2.1	4.8	Soil	MET-A-023	SW-846	02E0006-019	2082491.22	748374	6027.32	Nickel	Metals	NON RAD	7440-02-0	6	MG/KG	B	V		0.7
BY3E-	600-161	02E0006-019.002	Real	2.1	4.8	Soil	MET-A-023	SW-846	02E0006-019	2082491.22	748374	6027.32	POTASSIUM	Metals	NON RAD	7440-09-7	613	MG/KG	B	J		71
BY3E-	600-161	02E0006-019.002	Real	2.1	4.8	Soil	MET-A-023	SW-846	02E0006-019	2082491.22	748374	6027.32	Selenium	Metals	NON RAD	7782-49-2	0.88	MG/KG	B			0.4
BY3E-	600-161	02E0006-019.002	Real	2.1	4.8	Soil	MET-A-023	SW-846	02E0006-019	2082491.22	748374	6027.32	SILICA	Metals	NON RAD	7631-86-9	177	MG/KG		J		3
BY3E-	600-161	02E0006-019.002	Real	2.1	4.8	Soil	MET-A-023	SW-846	02E0006-019	2082491.22	748374	6027.32	Silver	Metals	NON RAD	7440-22-4	0.048	MG/KG	U	J		0.04
BY3E-	600-161	02E0006-019.002	Real	2.1	4.8	Soil	MET-A-023	SW-846	02E0006-019	2082491.22	748374	6027.32	SODIUM	Metals	NON RAD	7440-23-5	501	MG/KG	B	J		35
BY3E-	600-161	02E0006-019.002	Real	2.1	4.8	Soil	MET-A-023	SW-846	02E0006-019	2082491.22	748374	6027.32	Strontium	Metals	NON RAD	7440-24-6	17.6	MG/KG	B	V		0.03
BY3E-	600-161	02E0006-019.002	Real	2.1	4.8	Soil	MET-A-023	SW-846	02E0006-019	2082491.22	748374	6027.32	THALLIUM	Metals	NON RAD	7440-28-0	1.3	MG/KG	B	UJ		0.4
BY3E-	600-161	02E0006-019.002	Real	2.1	4.8	Soil	MET-A-023	SW-846	02E0006-019	2082491.22	748374	6027.32	Tin	Metals	NON RAD	7440-31-5	0.83	MG/KG	B			0.4
BY3E-	600-161	02E0006-019.002	Real	2.1	4.8	Soil	MET-A-023	SW-846	02E0006-019	2082491.22	748374	6027.32	Titanium	Metals	NON RAD	7440-32-6	78.5	MG/KG		J		0.1
BY3E-	600-161	02E0006-019.002	Real	2.1	4.8	Soil	MET-A-023	SW-846	02E0006-019	2082491.22	748374	6027.32	Vanadium	Metals	NON RAD	7440-62-2	30.5	MG/KG		V		0.8
BY3E-	600-161	02E0006-019.002	Real	2.1	4.8	Soil	MET-A-023	SW-846	02E0006-019	2082491.22	748374	6027.32	Zinc	Metals	NON RAD	7440-66-6	12.6	MG/KG		V		1
BY3E-	600-161	02E0006-019.002	Real	2.1	4.8	Soil	MET-A-023	SW-846	02E0006-019	2082491.22	748374	6027.32	Zinc		NON RAD	11-05-8	15.5	MG/KG	U	V		15
BY3E-B001	600-161	02E0006-020.002	Real	0.5	2.7	Soil	MET-A-023	SW-846	02E0006-020	2082519.75	748396.24	6026.45	URANIUM		NON RAD	7429-90-5	18100	MG/KG		V		5.2
BY3E-B001	600-161	02E0006-020.002	Real	0.5	2.7	Soil	MET-A-023	SW-846	02E0006-020	2082519.75	748396.24	6026.45	Aluminum	Metals	NON RAD	7440-36-0	0.3	MG/KG	U	J		0.3
BY3E-B001	600-161	02E0006-020.002	Real	0.5	2.7	Soil	MET-A-023	SW-846	02E0006-020	2082519.75	748396.24	6026.45	Antimony	Metals	NON RAD	7440-38-2	9.6	MG/KG	B	J		0.36
BY3E-B001	600-161	02E0006-020.002	Real	0.5	2.7	Soil	MET-A-023	SW-846	02E0006-020	2082519.75	748396.24	6026.45	Arsenic	Metals	NON RAD	7440-38-3	73.9	MG/KG		V		0.06
BY3E-B001	600-161	02E0006-020.002	Real	0.5	2.7	Soil	MET-A-023	SW-846	02E0006-020	2082519.75	748396.24	6026.45	Barium	Metals	NON RAD	7440-39-3	1.3	MG/KG		V		0.05
BY3E-B001	600-161	02E0006-020.002	Real	0.5	2.7	Soil	MET-A-023	SW-846	02E0006-020	2082519.75	748396.24	6026.45	Beryllium	Metals	NON RAD	7440-41-7	1.4	MG/KG	B			1
BY3E-B001	600-161	02E0006-020.002	Real	0.5	2.7	Soil	MET-A-023	SW-846	02E0006-020	2082519.75	748396.24	6026.45	BORON	Metals	NON RAD	7440-42-8	1.4	MG/KG	B			1
BY3E-B001	600-161	02E0006-020.002	Real	0.5	2.7	Soil	MET-A-023	SW-846	02E0006-020	2082519.75	748396.24	6026.45	Cadmium	Metals	NON RAD	7440-43-9	0.27	MG/KG	B	V		0.03
BY3E-B001	600-161	02E0006-020.002	Real	0.5	2.7	Soil	MET-A-023	SW-846	02E0006-020	2082519.75	748396.24	6026.45	CALCIUM	Metals	NON RAD	7440-70-2	3430	MG/KG		V		5
BY3E-B001	600-161	02E0006-020.002	Real	0.5	2.7	Soil	MET-A-023	SW-846	02E0006-020	2082519.75	748396.24	6026.45	CHROMIUM	Metals	NON RAD	7440-47-3	31.1	MG/KG		V		0.05
BY3E-B001	600-161	02E0006-020.002	Real	0.5	2.7	Soil	MET-A-023	SW-846	02E0006-020	2082519.75	748396.24	6026.45	Cobalt	Metals	NON RAD	7440-48-4	5.7	MG/KG	B	J		0.5
BY3E-B001	600-161	02E0006-020.002	Real	0.5	2.7	Soil	MET-A-023	SW-846	02E0006-020	2082519.75	748396.24	6026.45	Copper	Metals	NON RAD	7440-50-8	14.8	MG/KG		J		0.1
BY3E-B001	600-161	02E0006-020.002	Real	0.5	2.7	Soil	MET-A-023	SW-846	02E0006-020	2082519.75	748396.24	6026.45	Iron	Metals	NON RAD	7439-89-6	16000	MG/KG		V		1
BY3E-B001	600-161	02E0006-020.002	Real	0.5	2.7	Soil	MET-A-023	SW-846	02E0006-020	2082519.75	748396.24	6026.45	Lead	Metals	NON RAD	7439-92-1	17.5	MG/KG		V		0.2
BY3E-B001	600-161	02E0006-020.002	Real	0.5	2.7	Soil	MET-A-023	SW-846	02E0006-020	2082519.75	748396.24	6026.45	Lithium	Metals	NON RAD	7439-93-2	14.6	MG/KG	B	V		0.4
BY3E-B001	600-161	02E0006-020.002	Real	0.5	2.7	Soil	MET-A-023	SW-846	02E0006-020	2082519.75	748396.24	6026.45	MAGNESIUM	Metals	NON RAD	7439-95-4	1880	MG/KG		V		2
BY3E-B001	600-161	02E0006-020.002	Real	0.5	2.7	Soil	MET-A-023	SW-846	02E0006-020	2082519.75	748396.24	6026.45	Manganese	Metals	NON RAD	7439-96-5	178	MG/KG		J		0.08
BY3E-B001	600-161	02E0006-020.002	Real	0.5	2.7	Soil	MET-A-023	SW-846	02E0006-020	2082519.75	748396.24	6026.45	Mercury	Metals	NON RAD	7439-97-6	0.061	MG/KG	B			0.00
BY3E-B001	600-161	02E0006-020.002	Real	0.5	2.7	Soil	MET-A-023	SW-846	02E0006-020	2082519.75	748396.24	6026.45	Molybdenum	Metals	NON RAD	7439-98-7	0.19	MG/KG	B	V		0.1
BY3E-B001	600-161	02E0006-020.002	Real	0.5	2.7	Soil	MET-A-023	SW-846	02E0006-020	2082519.75	748396.24	6026.45	Nickel	Metals	NON RAD	7440-02-0	14.8	MG/KG		V		0.7
BY3E-B001	600-161	02E0006-020.002	Real	0.5	2.7	Soil	MET-A-023	SW-846	02E0006-020	2082519.75	748396.24	6026.45	POTASSIUM	Metals	NON RAD	7440-09-7	1840	MG/KG		V		77.5
BY3E-B001	600-161	02E0006-020.002	Real	0.5	2.7	Soil	MET-A-023	SW-846	02E0006-020	2082519.75	748396.24	6026.45	Selenium	Metals	NON RAD	7782-49-2	1.1	MG/KG	B	V		0.5
BY3E-B001	600-161	02E0006-020.002	Real	0.5	2.7	Soil	MET-A-023	SW-846	02E0006-020	2082519.75	748396.24	6026.45	SILICA	Metals	NON RAD	7631-86-9	282	MG/KG		J		3
BY3E-B001	600-161	02E0006-020.002	Real	0.5	2.7	Soil	MET-A-023	SW-846	02E0006-020	2082519.75	748396.24	6026.45	Silver	Metals	NON RAD	7440-22-4	0.34	MG/KG	B	J		0.08
BY3E-B001	600-161	02E0006-020.002	Real	0.5	2.7	Soil	MET-A-023	SW-846	02E0006-020	2082519.75	748396.24	6026.45	SODIUM	Metals	NON RAD	7440-23-5	387	MG/KG	U	V		387
BY3E-B001	600-161	02E0006-020.002	Real	0.5	2.7	Soil	MET-A-023	SW-846	02E0006-020	2082519.75	748396.24	6026.45	Strontium	Metals	NON RAD	7440-24-6	17.9	MG/KG	B	V		0.04
BY3E-B001	600-161	02E0006-020.002	Real	0.5	2.7	Soil	MET-A-023	SW-846	02E0006-020	2082519.75	748396.24	6026.45	THALLIUM	Metals	NON RAD	7440-28-0	2.6	MG/KG	B	UJ		0.4
BY3E-B001	600-161	02E0006-020.002	Real	0.5	2.7	Soil	MET-A-023	SW-846	02E0006-020	2082519.75	748396.24	6026.45	Tin	Metals	NON RAD	7440-31-5	1.9	MG/KG	B			0.4
BY3E-B001	600-161	02E0006-020.002	Real	0.5	2.7	Soil	MET-A-023	SW-846	02E0006-020	2082519.75	748396.24	6026.45	Titanium	Metals	NON RAD	7440-32-6	182	MG/KG		J		0.1
BY3E-B001	600-161	02E0006-020.002	Real	0.5	2.7	Soil	MET-A-023	SW-846	02E0006-020	2082519.75	748396.24	6026.45	Vanadium	Metals	NON RAD	7440-62-2	42.2	MG/KG		V		0.5
BY3E-B001	600-161	02E0006-020.002	Real	0.5	2.7	Soil	MET-A-023	SW-846	02E0006-020	2082519.75	748396.24	6026.45	Zinc	Metals	NON RAD	7440-66-6	64.8	MG/KG		V		1
BY3E-	600-161	02E0006-021.002	Real	2.7	4.8	Soil	MET-A-023	SW-846	02E0006-021	2082519.75	748396.24	6026.45	URANIUM		NON RAD	11-05-8	15.1	MG/KG	U	V		15
BY3E-	600-161	02E0006-021.002	Real	2.7	4.8	Soil	MET-A-023	SW-846	02E0006-021	2082519.75	748396.24	6026.45	Aluminum	Metals	NON RAD	7429-90-5	11800	MG/KG		V		5.1
BY3E-	600-161	02E0006-021.002	Real	2.7	4.8	Soil	MET-A-023	SW-846	02E0006-021	2082519.75	748396.24	6026.45	Antimony	Metals	NON RAD	7440-36-0	0.29	MG/KG	U	J		0.29
BY3E-	600-161	02E0006-021.002	Real	2.7	4.8	Soil	MET-A-023	SW-846	02E0006-021	2082519.75	748396.24	6026.45	Arsenic	Metals	NON RAD	7440-38-2	10.7	MG/KG	B			0.37
BY3E-	600-161	02E0006-021.002	Real	2.7	4.8	Soil	MET-A-023	SW-846	02E0006-021	2082519.75	748396.24	6026.45	Barium	Metals	NON RAD	7440-39-3	91.9	MG/KG		V		0.08
BY3E-	600-161	02E0006-021.002	Real	2.7	4.8	Soil	MET-A-023	SW-846	02E0006-021	2082519.75	748396.24	6026.45	Beryllium	Metals	NON RAD	7440-41-7	0.75	MG/KG		UJ		0.05
BY3E-	600-161	02E0006-021.002	Real	2.7	4.8	Soil	MET-A-023	SW-846	02E0006-021	2082519.75	748396.24	6026.45	BORON	Metals	NON RAD	7440-42-8	2.3	MG/KG				1.1
BY3E-	600-161	02E0006-021.002	Real	2.7	4.8	Soil	MET-A-023	SW-846	02E0006-021	2082519.75	748396.24	6026.45	Cadmium	Metals	NON RAD	7440-43-9	0.58	MG/KG	B	V		0.03

02E-[illegible]	600-161	02E0006-021.002	Real	2.7	4.3	Soil	MET-A-023	SW-846	02E0006-021	2082518.76	748595.24	6028.48	CALCIUM	Metals	NON RAD	7440-70-2	2260	MG/KG		V			4.5
02E-[illegible]	600-161	02E0006-021.002	Real	2.7	4.3	Soil	MET-A-023	SW-846	02E0006-021	2082518.76	748595.24	6028.48	CHROMIUM	Metals	NON RAD	7440-47-3	14.9	MG/KG		V			0 055
02E-[illegible]	600-161	02E0006-021.002	Real	2.7	4.3	Soil	MET-A-023	SW-846	02E0006-021	2082518.76	748595.24	6028.48	Cobalt	Metals	NON RAD	7440-48-4	4.8	MG/KG	B	J			0 9
02E-[illegible]	600-161	02E0006-021.002	Real	2.7	4.3	Soil	MET-A-023	SW-846	02E0006-021	2082518.76	748595.24	6028.48	Copper	Metals	NON RAD	7440-50-8	16.3	MG/KG		V			0 12
02E-[illegible]	600-161	02E0006-021.002	Real	2.7	4.3	Soil	MET-A-023	SW-846	02E0006-021	2082518.76	748595.24	6028.48	Iron	Metals	NON RAD	7439-89-6	12700	MG/KG		V			1 7
02E-[illegible]	600-161	02E0006-021.002	Real	2.7	4.3	Soil	MET-A-023	SW-846	02E0006-021	2082518.76	748595.24	6028.48	Lead	Metals	NON RAD	7439-92-1	83.9	MG/KG					0.22
02E-[illegible]	600-161	02E0006-021.002	Real	2.7	4.3	Soil	MET-A-023	SW-846	02E0006-021	2082518.76	748595.24	6028.48	Lithium	Metals	NON RAD	7439-93-2	6.6	MG/KG	B	V			0 44
02E-[illegible]	600-161	02E0006-021.002	Real	2.7	4.3	Soil	MET-A-023	SW-846	02E0006-021	2082518.76	748595.24	6028.48	MAGNESIUM	Metals	NON RAD	7439-95-4	1500	MG/KG		V			3 9
02E-[illegible]	600-161	02E0006-021.002	Real	2.7	4.3	Soil	MET-A-023	SW-846	02E0006-021	2082518.76	748595.24	6028.48	Manganese	Metals	NON RAD	7439-96-5	229	MG/KG		J			0 051
02E-[illegible]	600-161	02E0006-021.002	Real	2.7	4.3	Soil	MET-A-023	SW-846	02E0006-021	2082518.76	748595.24	6028.48	Mercury	Metals	NON RAD	7439-97-6	0.014	MG/KG	B				0 004
02E-[illegible]	600-161	02E0006-021.002	Real	2.7	4.3	Soil	MET-A-023	SW-846	02E0006-021	2082518.76	748595.24	6028.48	Molybdenum	Metals	NON RAD	7439-98-7	0.24	MG/KG	B	V			0 12
02E-[illegible]	600-161	02E0006-021.002	Real	2.7	4.3	Soil	MET-A-023	SW-846	02E0006-021	2082518.76	748595.24	6028.48	Nickel	Metals	NON RAD	7440-02-0	8.9	MG/KG		V			0 73
02E-[illegible]	600-161	02E0006-021.002	Real	2.7	4.3	Soil	MET-A-023	SW-846	02E0006-021	2082518.76	748595.24	6028.48	POTASSIUM	Metals	NON RAD	7440-09-7	1600	MG/KG		V			78
02E-[illegible]	600-161	02E0006-021.002	Real	2.7	4.3	Soil	MET-A-023	SW-846	02E0006-021	2082518.76	748595.24	6028.48	Selenium	Metals	NON RAD	7782-49-2	1 1	MG/KG	B	V			0 53
02E-[illegible]	600-161	02E0006-021.002	Real	2.7	4.3	Soil	MET-A-023	SW-846	02E0006-021	2082518.76	748595.24	6028.48	SILICA	Metals	NON RAD	7631-86-9	224	MG/KG		J			3 8
02E-[illegible]	600-161	02E0006-021.002	Real	2.7	4.3	Soil	MET-A-023	SW-846	02E0006-021	2082518.76	748595.24	6028.48	Silver	Metals	NON RAD	7440-22-4	0 061	MG/KG	U	J			0 061
02E-[illegible]	600-161	02E0006-021.002	Real	2.7	4.3	Soil	MET-A-023	SW-846	02E0006-021	2082518.76	748595.24	6028.48	SODIUM	Metals	NON RAD	7440-23-5	378	MG/KG	U	V			378
02E-[illegible]	600-161	02E0006-021.002	Real	2.7	4.3	Soil	MET-A-023	SW-846	02E0006-021	2082518.76	748595.24	6028.48	Strontium	Metals	NON RAD	7440-24-6	16 9	MG/KG	B	V			0 036
02E-[illegible]	600-161	02E0006-021.002	Real	2.7	4.3	Soil	MET-A-023	SW-846	02E0006-021	2082518.76	748595.24	6028.48	THALLIUM	Metals	NON RAD	7440-28-0	2.3	MG/KG	B	UJ			0 44
02E-[illegible]	600-161	02E0006-021.002	Real	2.7	4.3	Soil	MET-A-023	SW-846	02E0006-021	2082518.76	748595.24	6028.48	Tin	Metals	NON RAD	7440-31-5	1.2	MG/KG	B	UJ			0 47
02E-[illegible]	600-161	02E0006-021.002	Real	2.7	4.3	Soil	MET-A-023	SW-846	02E0006-021	2082518.76	748595.24	6028.48	Titanium	Metals	NON RAD	7440-32-6	206	MG/KG		J			0 17
02E-[illegible]	600-161	02E0006-021.002	Real	2.7	4.3	Soil	MET-A-023	SW-846	02E0006-021	2082518.76	748595.24	6028.48	Vanadium	Metals	NON RAD	7440-62-2	33.1	MG/KG		V			0 59
02E-[illegible]	600-161	02E0006-021.002	Real	2.7	4.3	Soil	MET-A-023	SW-846	02E0006-021	2082518.76	748595.24	6028.48	Zinc	Metals	NON RAD	7440-66-6	83.3	MG/KG					1 4
02E-B012	600-161	02E0006-001.002	Real	6	8	Soil	MET-A-023	SW-846	02E0006-001	2082581.84	748402.11	6023.91	URANIUM		NON RAD	11-06-8	14.5	MG/KG	U	V			14 5
02E-B012	600-161	02E0006-001.002	Real	6	8	Soil	MET-A-023	SW-846	02E0006-001	2082581.84	748402.11	6023.91	Aluminum	Metals	NON RAD	7429-90-5	25100	MG/KG		V			4 9
02E-B012	600-161	02E0006-001.002	Real	6	8	Soil	MET-A-023	SW-846	02E0006-001	2082581.84	748402.11	6023.91	Antimony	Metals	NON RAD	7440-36-0	0.28	MG/KG	U	J			0 28
02E-B012	600-161	02E0006-001.002	Real	6	8	Soil	MET-A-023	SW-846	02E0006-001	2082581.84	748402.11	6023.91	Arsenic	Metals	NON RAD	7440-38-2	1.8	MG/KG	B				0 35
02E-B012	600-161	02E0006-001.002	Real	6	8	Soil	MET-A-023	SW-846	02E0006-001	2082581.84	748402.11	6023.91	Barium	Metals	NON RAD	7440-39-3	47.8	MG/KG					0 066
02E-B012	600-161	02E0006-001.002	Real	6	8	Soil	MET-A-023	SW-846	02E0006-001	2082581.84	748402.11	6023.91	Beryllium	Metals	NON RAD	7440-41-7	1.3	MG/KG		V			0 082
02E-B012	600-161	02E0006-001.002	Real	6	8	Soil	MET-A-023	SW-846	02E0006-001	2082581.84	748402.11	6023.91	BORON		NON RAD	7440-42-8	1	MG/KG	U	V			1
02E-B012	600-161	02E0006-001.002	Real	6	8	Soil	MET-A-023	SW-846	02E0006-001	2082581.84	748402.11	6023.91	Cadmium	Metals	NON RAD	7440-43-9	0 038	MG/KG	U	V			0 038
02E-B012	600-161	02E0006-001.002	Real	6	8	Soil	MET-A-023	SW-846	02E0006-001	2082581.84	748402.11	6023.91	CALCIUM	Metals	NON RAD	7440-70-2	4170	MG/KG		V			4 6
02E-B012	600-161	02E0006-001.002	Real	6	8	Soil	MET-A-023	SW-846	02E0006-001	2082581.84	748402.11	6023.91	CHROMIUM	Metals	NON RAD	7440-47-3	17 6	MG/KG					0 053
02E-B012	600-161	02E0006-001.002	Real	6	8	Soil	MET-A-023	SW-846	02E0006-001	2082581.84	748402.11	6023.91	Cobalt	Metals	NON RAD	7440-48-4	2.8	MG/KG	B	J			0 47
02E-B012	600-161	02E0006-001.002	Real	6	8	Soil	MET-A-023	SW-846	02E0006-001	2082581.84	748402.11	6023.91	Copper	Metals	NON RAD	7440-50-8	4 1	MG/KG	B	J			0 11
02E-B012	600-161	02E0006-001.002	Real	6	8	Soil	MET-A-023	SW-846	02E0006-001	2082581.84	748402.11	6023.91	Iron	Metals	NON RAD	7439-89-6	13700	MG/KG		V			1 7
02E-B012	600-161	02E0006-001.002	Real	6	8	Soil	MET-A-023	SW-846	02E0006-001	2082581.84	748402.11	6023.91	Lead	Metals	NON RAD	7439-92-1	5.2	MG/KG	B	V			0 21
02E-B012	600-161	02E0006-001.002	Real	6	8	Soil	MET-A-023	SW-846	02E0006-001	2082581.84	748402.11	6023.91	Lithium	Metals	NON RAD	7439-93-2	7.8	MG/KG	B	V			0 42
02E-B012	600-161	02E0006-001.002	Real	6	8	Soil	MET-A-023	SW-846	02E0006-001	2082581.84	748402.11	6023.91	MAGNESIUM	Metals	NON RAD	7439-95-4	2820	MG/KG		V			3 7
02E-B012	600-161	02E0006-001.002	Real	6	8	Soil	MET-A-023	SW-846	02E0006-001	2082581.84	748402.11	6023.91	Manganese	Metals	NON RAD	7439-96-5	47 9	MG/KG					0 048
02E-B012	600-161	02E0006-001.002	Real	6	8	Soil	MET-A-023	SW-846	02E0006-001	2082581.84	748402.11	6023.91	Mercury	Metals	NON RAD	7439-97-6	0 061	MG/KG	B	V			0 004
02E-B012	600-161	02E0006-001.002	Real	6	8	Soil	MET-A-023	SW-846	02E0006-001	2082581.84	748402.11	6023.91	Molybdenum	Metals	NON RAD	7439-98-7	0 13	MG/KG	U	V			0 13
02E-B012	600-161	02E0006-001.002	Real	6	8	Soil	MET-A-023	SW-846	02E0006-001	2082581.84	748402.11	6023.91	Nickel	Metals	NON RAD	7440-02-0	8 7	MG/KG					0 7
02E-B012	600-161	02E0006-001.002	Real	6	8	Soil	MET-A-023	SW-846	02E0006-001	2082581.84	748402.11	6023.91	POTASSIUM	Metals	NON RAD	7440-09-7	778	MG/KG	B	J			72 3
02E-B012	600-161	02E0006-001.002	Real	6	8	Soil	MET-A-023	SW-846	02E0006-001	2082581.84	748402.11	6023.91	Selenium	Metals	NON RAD	7782-49-2	0 57	MG/KG	B				0 6
02E-B012	600-161	02E0006-001.002	Real	6	8	Soil	MET-A-023	SW-846	02E0006-001	2082581.84	748402.11	6023.91	SILICA	Metals	NON RAD	7631-86-9	220	MG/KG		J			3 6
02E-B012	600-161	02E0006-001.002	Real	6	8	Soil	MET-A-023	SW-846	02E0006-001	2082581.84	748402.11	6023.91	Silver	Metals	NON RAD	7440-22-4	0 046	MG/KG	U	J			0 046
02E-B012	600-161	02E0006-001.002	Real	6	8	Soil	MET-A-023	SW-846	02E0006-001	2082581.84	748402.11	6023.91	SODIUM	Metals	NON RAD	7440-23-5	361	MG/KG	U	V			361
02E-B012	600-161	02E0006-001.002	Real	6	8	Soil	MET-A-023	SW-846	02E0006-001	2082581.84	748402.11	6023.91	Strontium	Metals	NON RAD	7440-24-6	17 7	MG/KG	B	V			0 037
02E-B012	600-161	02E0006-001.002	Real	6	8	Soil	MET-A-023	SW-846	02E0006-001	2082581.84	748402.11	6023.91	THALLIUM	Metals	NON RAD	7440-28-0	2 5	MG/KG	B	UJ			0 42
02E-B012	600-161	02E0006-001.002	Real	6	8	Soil	MET-A-023	SW-846	02E0006-001	2082581.84	748402.11	6023.91	Tin	Metals	NON RAD	7440-31-5	1 6	MG/KG	B	UJ			0 45
02E-B012	600-161	02E0006-001.002	Real	6	8	Soil	MET-A-023	SW-846	02E0006-001	2082581.84	748402.11	6023.91	Titanium	Metals	NON RAD	7440-32-6	47.8	MG/KG					0 17
02E-B012	600-161	02E0006-001.002	Real	6	8	Soil	MET-A-023	SW-846	02E0006-001	2082581.84	748402.11	6023.91	Vanadium	Metals	NON RAD	7440-62-2	15 6	MG/KG		V			0 53
02E-B012	600-161	02E0006-001.002	Real	6	8	Soil	MET-A-023	SW-846	02E0006-001	2082581.84	748402.11	6023.91	Zinc	Metals	NON RAD	7440-66-6	18 6	MG/KG		V			1 3
02E-C012	600-161	02E0006-002.002	Real	8	10	Soil	MET-A-023	SW-846	02E0006-002	2082581.84	748402.11	6023.91	URANIUM		NON RAD	11-06-8	15.3	MG/KG	U	V			15 3
02E-C012	600-161	02E0006-002.002	Real	8	10	Soil	MET-A-023	SW-846	02E0006-002	2082581.84	748402.11	6023.91	Aluminum	Metals	NON RAD	7429-90-5	6600	MG/KG		V			5 1
02E-C012	600-161	02E0006-002.002	Real	8	10	Soil	MET-A-023	SW-846	02E0006-002	2082581.84	748402.11	6023.91	Antimony	Metals	NON RAD	7440-36-0	0.29	MG/KG	U	J			0 29
02E-C012	600-161	02E0006-002.002	Real	8	10	Soil	MET-A-023	SW-846	02E0006-002	2082581.84	748402.11	6023.91	Arsenic	Metals	NON RAD	7440-38-2	2.4	MG/KG	B	J			0 37
02E-C012	600-161	02E0006-002.002	Real	8	10	Soil	MET-A-023	SW-846	02E0006-002	2082581.84	748402.11	6023.91	Barium	Metals	NON RAD	7440-39-3	25 7	MG/KG		V			0 094
02E-C012	600-161	02E0006-002.002	Real	8	10	Soil	MET-A-023	SW-846	02E0006-002	2082581.84	748402.11	6023.91	Beryllium	Metals	NON RAD	7440-41-7	0 43	MG/KG		UJ			0 058
02E-C012	600-161	02E0006-002.002	Real	8	10	Soil	MET-A-023	SW-846	02E0006-002	2082581.84	748402.11	6023.91	BORON	Metals	NON RAD	7440-42-8	1 1	MG/KG	U	V			1 1
02E-C012	600-161	02E0006-002.002	Real	8	10	Soil	MET-A-023	SW-846	02E0006-002	2082581.84	748402.11	6023.91	Cadmium	Metals	NON RAD	7440-43-9	0 038	MG/KG	U	V			0 038
02E-C012	600-161	02E0006-002.002	Real	8	10	Soil	MET-A-023	SW-846	02E0006-002	2082581.84	748402.11	6023.91	CALCIUM	Metals	NON RAD	7440-70-2	1450	MG/KG		V			4 6
02E-C012	600-161	02E0006-002.002	Real	8	10	Soil	MET-A-023	SW-846	02E0006-002	2082581.84	748402.11	6023.91	CHROMIUM	Metals	NON RAD	7440-47-3	3 6	MG/KG					0 054
02E-C012	600-161	02E0006-002.002	Real	8	10	Soil	MET-A-023	SW-846	02E0006-002	2082581.84	748402.11	6023.91	Cobalt	Metals	NON RAD	7440-48-4	1 6	MG/KG	B	J			0 5
02E-C012	600-161	02E0006-002.002	Real	8	10	Soil	MET-A-023	SW-846	02E0006-002	2082581.84	748402.11	6023.91	Copper	Metals	NON RAD	7440-50-8	6 3	MG/KG		J			0 12

02E-[illegible]	600-161	02E0006-021.002	Real	2.7	4.3	Soil	MET-A-023	SW-846	02E0006-021	2082518.76	748595.24	6028.48	CALCIUM	Metals	NON RAD	7440-70-2	2260	MG/KG		V			4.5
02E-[illegible]	600-161	02E0006-021.002	Real	2.7	4.3	Soil	MET-A-023	SW-846	02E0006-021	2082518.76	748595.24	6028.48	CHROMIUM	Metals	NON RAD	7440-47-3	14.9	MG/KG		V			0 055
02E-[illegible]	600-161	02E0006-021.002	Real	2.7	4.3	Soil	MET-A-023	SW-846	02E0006-021	2082518.76	748595.24	6028.48	Cobalt	Metals	NON RAD	7440-48-4	4.8	MG/KG	B	J			0 9
02E-[illegible]	600-161	02E0006-021.002	Real	2.7	4.3	Soil	MET-A-023	SW-846	02E0006-021	2082518.76	748595.24	6028.48	Copper	Metals	NON RAD	7440-50-8	16.3	MG/KG		V			0 12
02E-[illegible]	600-161	02E0006-021.002	Real	2.7	4.3	Soil	MET-A-023	SW-846	02E0006-021	2082518.76	748595.24	6028.48	Iron	Metals	NON RAD	7439-89-6	12700	MG/KG		V			1 7
02E-[illegible]	600-161	02E0006-021.002	Real	2.7	4.3	Soil	MET-A-023	SW-846	02E0006-021	2082518.76	748595.24	6028.48	Lead	Metals	NON RAD	7439-92-1	83.9	MG/KG					0.22
02E-[illegible]	600-161	02E0006-021.002	Real	2.7	4.3	Soil	MET-A-023	SW-846	02E0006-021	2082518.76	748595.24	6028.48	Lithium	Metals	NON RAD	7439-93-2	6.6	MG/KG	B	V			0 44
02E-[illegible]	600-161	02E0006-021.002	Real	2.7	4.3	Soil	MET-A-023	SW-846	02E0006-021	2082518.76	748595.24	6028.48	MAGNESIUM	Metals	NON RAD	7439-95-4	1500	MG/KG		V			3 9
02E-[illegible]	600-161	02E0006-021.002	Real	2.7	4.3	Soil	MET-A-023	SW-846	02E0006-021	2082518.76	748595.24	6028.48	Manganese	Metals	NON RAD	7439-96-5	229	MG/KG		J			0 051
02E-[illegible]	600-161	02E0006-021.002	Real	2.7	4.3	Soil	MET-A-023	SW-846	02E0006-021	2082518.76	748595.24	6028.48	Mercury	Metals	NON RAD	7439-97-6	0.014	MG/KG	B				0 004
02E-[illegible]	600-161	02E0006-021.002	Real	2.7	4.3	Soil	MET-A-023	SW-846	02E0006-021	2082518.76	748595.24	6028.48	Molybdenum	Metals	NON RAD	7439-98-7	0.24	MG/KG	B	V			0 12
02E-[illegible]	600-161	02E0006-021.002	Real	2.7	4.3	Soil	MET-A-023	SW-846	02E0006-021	2082518.76	748595.24	6028.48	Nickel	Metals	NON RAD	7440-02-0	8.9	MG/KG		V			0 73
02E-[illegible]	600-161	02E0006-021.002	Real	2.7	4.3	Soil	MET-A-023	SW-846	02E0006-021	2082518.76	748595.24	6028.48	POTASSIUM	Metals	NON RAD	7440-09-7	1600	MG/KG		V			78
02E-[illegible]	600-161	02E0006-021.002	Real	2.7	4.3	Soil	MET-A-023	SW-846	02E0006-021	2082518.76	748595.24	6028.48	Selenium	Metals	NON RAD	7782-49-2	1 1	MG/KG	B	V			0 53
02E-[illegible]	600-161	02E0006-021.002	Real	2.7	4.3	Soil	MET-A-023	SW-846	02E0006-021	2082518.76	748595.24	6028.48	SILICA	Metals	NON RAD	7631-86-9	224	MG/KG		J			3 8
02E-[illegible]	600-161	02E0006-021.002	Real	2.7	4.3	Soil	MET-A-023	SW-846	02E0006-021	2082518.76	748595.24	6028.48	Silver	Metals	NON RAD	7440-22-4	0 061	MG/KG	U	J			0 061
02E-[illegible]	600-161	02E0006-021.002	Real	2.7	4.3	Soil	MET-A-023	SW-846	02E0006-021	2082518.76	748595.24	6028.48	SODIUM	Metals	NON RAD	7440-23-5	378	MG/KG	U	V			378
02E-[illegible]	600-161	02E0006-021.002	Real	2.7	4.3	Soil	MET-A-023	SW-846	02E0006-021	2082518.76	748595.24	6028.48	Strontium	Metals	NON RAD	7440-24-6	16 9	MG/KG	B	V			0 036
02E-[illegible]	600-161	02E0006-021.002	Real	2.7	4.3	Soil	MET-A-023	SW-846	02E0006-021	2082518.76	748595.24	6028.48	THALLIUM	Metals	NON RAD	7440-28-0	2.3	MG/KG	B	UJ			0 44
02E-[illegible]	600-161	02E0006-021.002	Real	2.7	4.3	Soil	MET-A-023	SW-846	02E0006-021	2082518.76	748595.24	6028.48	Tin	Metals	NON RAD	7440-31-5	1.2	MG/KG	B	UJ			0 47
02E-[illegible]	600-161	02E0006-021.002	Real	2.7	4.3	Soil	MET-A-023	SW-846	02E0006-021	2082518.76	748595.24	6028.48	Titanium	Metals	NON RAD	7440-32-6	206	MG/KG		J			0 17
02E-[illegible]	600-161	02E0006-021.002	Real	2.7	4.3	Soil	MET-A-023	SW-846	02E0006-021	2082518.76	748595.24	6028.48	Vanadium	Metals	NON RAD	7440-62-2	33.1	MG/KG		V			0 59
02E-[illegible]	600-161	02E0006-021.002	Real	2.7	4.3	Soil	MET-A-023	SW-846	02E0006-021	2082518.76	748595.24	6028.48	Zinc	Metals	NON RAD	7440-66-6	83.3	MG/KG					1 4
02E-B012	600-161	02E0006-001.002	Real	6	8	Soil	MET-A-023	SW-846	02E0006-001	2082581.84	748402.11	6023.91	URANIUM		NON RAD	11-06-8	14.5	MG/KG	U	V			14 5
02E-B012	600-161	02E0006-001.002	Real	6	8	Soil	MET-A-023	SW-846	02E0006-001	2082581.84	748402.11	6023.91	Aluminum	Metals	NON RAD	7429-90-5	25100	MG/KG		V			4 9
02E-B012	600-161	02E0006-001.002	Real	6	8	Soil	MET-A-023	SW-846	02E0006-001	2082581.84	748402.11	6023.91	Antimony	Metals	NON RAD	7440-36-0	0.28	MG/KG	U	J			0 28
02E-B012	600-161	02E0006-001.002	Real	6	8	Soil	MET-A-023	SW-846	02E0006-001	2082581.84	748402.11	6023.91	Arsenic	Metals	NON RAD	7440-38-2	1.8	MG/KG	B				0 35
02E-B012	600-161	02E0006-001.002	Real	6	8	Soil	MET-A-023	SW-846	02E0006-001	2082581.84	748402.11	6023.91	Barium	Metals	NON RAD	7440-39-3	47.8	MG/KG					0 066
02E-B012	600-161	02E0006-001.002	Real	6	8	Soil	MET-A-023	SW-846	02E0006-001	2082581.84	748402.11	6023.91	Beryllium	Metals	NON RAD	7440-41-7	1.3	MG/KG		V			0 082
02E-B012	600-161	02E0006-001.002	Real	6	8	Soil	MET-A-023	SW-846	02E0006-001	2082581.84	748402.11	6023.91	BORON		NON RAD	7440-42-8	1	MG/KG	U	V			1
02E-B012	600-161	02E0006-001.002	Real	6	8	Soil	MET-A-023	SW-846	02E0006-001	2082581.84	748402.11	6023.91	Cadmium	Metals	NON RAD	7440-43-9	0 038	MG/KG	U	V			0 038
02E-B012	600-161	02E0006-001.002	Real	6	8	Soil	MET-A-023	SW-846	02E0006-001	2082581.84	748402.11	6023.91	CALCIUM	Metals	NON RAD	7440-70-2	4170	MG/KG		V			4 6
02E-B012	600-161	02E0006-001.002	Real	6	8	Soil	MET-A-023	SW-846	02E0006-001	2082581.84	748402.11	6023.91	CHROMIUM	Metals	NON RAD	7440-47-3	17 6	MG/KG					0 053
02E-B012	600-161	02E0006-001.002	Real	6	8	Soil	MET-A-023	SW-846	02E0006-001	2082581.84	748402.11	6023.91	Cobalt	Metals	NON RAD	7440-48-4	2.8	MG/KG	B	J			0 47
02E-B012	600-161	02E0006-001.002	Real	6	8	Soil	MET-A-023	SW-846	02E0006-001	2082581.84	748402.11	6023.91	Copper	Metals	NON RAD	7440-50-8	4 1	MG/KG	B	J			0 11
02E-B012	600-161	02E0006-001.002	Real	6	8	Soil	MET-A-023	SW-846	02E0006-001	2082581.84	748402.11	6023.91	Iron	Metals	NON RAD	7439-89-6	13700	MG/KG		V			1 7
02E-B012	600-161	02E0006-001.002	Real	6	8	Soil	MET-A-023	SW-846	02E0006-001	2082581.84	748402.11	6023.91	Lead	Metals	NON RAD	7439-92-1	5.2	MG/KG	B	V			0 21
02E-B012	600-161	02E0006-001.002	Real	6	8	Soil	MET-A-023	SW-846	02E0006-001	2082581.84	748402.11	6023.91	Lithium	Metals	NON RAD	7439-93-2	7.8	MG/KG	B	V			0 42
02E-B012	600-161	02E0006-001.002	Real	6	8	Soil	MET-A-023	SW-846	02E0006-001	2082581.84	748402.11	6023.91	MAGNESIUM	Metals	NON RAD	7439-95-4	2820	MG/KG		V			3 7
02E-B012	600-161	02E0006-001.002	Real	6	8	Soil	MET-A-023	SW-846	02E0006-001	2082581.84	748402.11	6023.91	Manganese	Metals	NON RAD	7439-96-5	47 9	MG/KG					0 048
02E-B012	600-161	02E0006-001.002	Real	6	8	Soil	MET-A-023	SW-846	02E0006-001	2082581.84	748402.11	6023.91	Mercury	Metals	NON RAD	7439-97-6	0 061	MG/KG	B	V			0 004
02E-B012	600-161	02E0006-001.002	Real	6	8	Soil	MET-A-023	SW-846	02E0006-001	2082581.84	748402.11	6023.91	Molybdenum	Metals	NON RAD	7439-98-7	0 13	MG/KG	U	V			0 13
02E-B012	600-161	02E0006-001.002	Real	6	8	Soil	MET-A-023	SW-846	02E0006-001	2082581.84	748402.11	6023.91	Nickel	Metals	NON RAD	7440-02-0	8 7	MG/KG					0 7
02E-B012	600-161	02E0006-001.002	Real	6	8	Soil	MET-A-023	SW-846	02E0006-001	2082581.84	748402.11	6023.91	POTASSIUM	Metals	NON RAD	7440-09-7	778	MG/KG	B	J			72 3
02E-B012	600-161	02E0006-001.002	Real	6	8	Soil	MET-A-023	SW-846	02E0006-001	2082581.84	748402.11	6023.91	Selenium	Metals	NON RAD	7782-49-2	0 57	MG/KG	B				0 6
02E-B012	600-161	02E0006-001.002	Real	6	8	Soil	MET-A-023	SW-846	02E0006-001	2082581.84	748402.11	6023.91	SILICA	Metals	NON RAD	7631-86-9	220	MG/KG		J			3 6
02E-B012	600-161	02E0006-001.002	Real	6	8	Soil	MET-A-023	SW-846	02E0006-001	2082581.84	748402.11	6023.91	Silver	Metals	NON RAD	7440-22-4	0 046	MG/KG	U	J			0 046
02E-B012	600-161	02E0006-001.002	Real	6	8	Soil	MET-A-023	SW-846	02E0006-001	2082581.84	748402.11	6023.91	SODIUM	Metals	NON RAD	7440-23-5	361	MG/KG	U	V			361
02E-B012	600-161	02E0006-001.002	Real	6	8	Soil	MET-A-023	SW-846	02E0006-001	2082581.84	748402.11	6023.91	Strontium	Metals	NON RAD	7440-24-6	17 7	MG/KG	B	V			0 037
02E-B012	600-161	02E0006-001.002	Real	6	8	Soil	MET-A-023	SW-846	02E0006-001	2082581.84	748402.11	6023.91	THALLIUM	Metals	NON RAD	7440-28-0	2 5	MG/KG	B	UJ			0 42
02E-B012	600-161	02E0006-001.002	Real	6	8	Soil	MET-A-023	SW-846	02E0006-001	2082581.84	748402.11	6023.91	Tin	Metals	NON RAD	7440-31-5	1 6	MG/KG	B	UJ			0 45
02E-B012	600-161	02E0006-001.002	Real	6	8	Soil	MET-A-023	SW-846	02E0006-001	2082581.84	748402.11	6023.91	Titanium	Metals	NON RAD	7440-32-6	47.8	MG/KG					0 17
02E-B012	600-161	02E0006-001.002	Real	6	8	Soil	MET-A-023	SW-846	02E0006-001	2082581.84	748402.11	6023.91	Vanadium	Metals	NON RAD	7440-62-2	15 6	MG/KG		V			0 53
02E-B012	600-161	02E0006-001.002	Real	6	8	Soil	MET-A-023	SW-846	02E0006-001	2082581.84	748402.11	6023.91	Zinc	Metals	NON RAD	7440-66-6	18 6	MG/KG		V			1 3
02E-C012	600-161	02E0006-002.002	Real	8	10	Soil	MET-A-023	SW-846	02E0006-002	2082581.84	748402.11	6023.91	URANIUM		NON RAD	11-06-8	15.3	MG/KG	U	V			15 3
02E-C012	600-161	02E0006-002.002	Real	8	10	Soil	MET-A-023	SW-846	02E0006-002	2082581.84	748402.11	6023.91	Aluminum	Metals	NON RAD	7429-90-5	6600	MG/KG		V			5 1
02E-C012	600-161	02E0006-002.002	Real	8	10	Soil	MET-A-023	SW-846	02E0006-002	2082581.84	748402.11	6023.91	Antimony	Metals	NON RAD	7440-36-0	0.29	MG/KG	U	J			0 29
02E-C012	600-161	02E0006-002.002	Real	8	10	Soil	MET-A-023	SW-846	02E0006-002	2082581.84	748402.11	6023.91	Arsenic	Metals	NON RAD	7440-38-2	2.4	MG/KG	B	J			0 37
02E-C012	600-161	02E0006-002.002	Real	8	10	Soil	MET-A-023	SW-846	02E0006-002	2082581.84	748402.11	6023.91	Barium	Metals	NON RAD	7440-39-3	25 7	MG/KG		V			0 094
02E-C012	600-161	02E0006-002.002	Real	8	10	Soil	MET-A-023	SW-846	02E0006-002	2082581.84	748402.11	6023.91	Beryllium	Metals	NON RAD	7440-41-7	0 43	MG/KG		UJ			0 058
02E-C012	600-161	02E0006-002.002	Real	8	10	Soil	MET-A-023	SW-846	02E0006-002	2082581.84	748402.11	6023.91	BORON	Metals	NON RAD	7440-42-8	1 1	MG/KG	U	V			1 1
02E-C012	600-161	02E0006-002.002	Real	8	10	Soil	MET-A-023	SW-846	02E0006-002	2082581.84	748402.11	6023.91	Cadmium	Metals	NON RAD	7440-43-9	0 038	MG/KG	U	V			0 038
02E-C012	600-161	02E0006-002.002	Real	8	10	Soil	MET-A-023	SW-846	02E0006-002	2082581.84	748402.11	6023.91	CALCIUM	Metals	NON RAD	7440-70-2	1450	MG/KG		V			4 6
02E-C012	600-161	02E0006-002.002	Real	8	10	Soil	MET-A-023	SW-846	02E0006-002	2082581.84	748402.11	6023.91	CHROMIUM	Metals	NON RAD	7440-47-3	3 6	MG/KG					0 054
02E-C012	600-161	02E0006-002.002	Real	8	10	Soil	MET-A-023	SW-846	02E0006-002	2082581.84	748402.11	6023.91	Cobalt	Metals	NON RAD	7440-48-4	1 6	MG/KG	B	J			0 5
02E-C012	600-161	02E0006-002.002	Real	8	10	Soil	MET-A-023	SW-846	02E0006-002	2082581.84	748402.11	6023.91	Copper	Metals	NON RAD	7440-50-8	6 3	MG/KG		J			0 12

IHSS 161Raw Data

02E-C01	600-161	02E0006-002.002	Real	8	10	Soil	MET-A-023	SW-846	02E0006-002	20482491.23	748402.11	6023.51	Iron	Metals	NON RAD	7439-89-6	5820	MG/KG		V			12
02E-C01	600-161	02E0006-002.002	Real	8	10	Soil	MET-A-023	SW-846	02E0006-002	20482491.23	748402.11	6023.51	Lead	Metals	NON RAD	7439-92-1	2	MG/KG	B	V			0 22
02E-C01	600-161	02E0006-002.002	Real	8	10	Soil	MET-A-023	SW-846	02E0006-002	20482491.23	748402.11	6023.51	Lithium	Metals	NON RAD	7439-93-2	6.3	MG/KG	B	V			0 45
02E-C01	600-161	02E0006-002.002	Real	8	10	Soil	MET-A-023	SW-846	02E0006-002	20482491.23	748402.11	6023.51	MAGNESIUM	Metals	NON RAD	7439-95-4	1080	MG/KG		V			3 9
02E-C01	600-161	02E0006-002.002	Real	8	10	Soil	MET-A-023	SW-846	02E0006-002	20482491.23	748402.11	6023.51	Manganese	Metals	NON RAD	7439-96-5	31.2	MG/KG		J			0 06
02E-C01	600-161	02E0006-002.002	Real	8	10	Soil	MET-A-023	SW-846	02E0006-002	20482491.23	748402.11	6023.51	Mercury	Metals	NON RAD	7439-97-6	0 02	MG/KG	B	V			0 00
02E-C01	600-161	02E0006-002.002	Real	8	10	Soil	MET-A-023	SW-846	02E0006-002	20482491.23	748402.11	6023.51	Molybdenum	Metals	NON RAD	7439-98-7	0.14	MG/KG	U	V			0 1
02E-C01	600-161	02E0006-002.002	Real	8	10	Soil	MET-A-023	SW-846	02E0006-002	20482491.23	748402.11	6023.51	Nickel	Metals	NON RAD	7440-02-0	7 1	MG/KG	B				0 7
02E-C01	600-161	02E0006-002.002	Real	8	10	Soil	MET-A-023	SW-846	02E0006-002	20482491.23	748402.11	6023.51	POTASSIUM	Metals	NON RAD	7440-09-7	468	MG/KG	B	J			76 3
02E-C01	600-161	02E0006-002.002	Real	8	10	Soil	MET-A-023	SW-846	02E0006-002	20482491.23	748402.11	6023.51	Selenium	Metals	NON RAD	7782-49-2	0 53	MG/KG	U	V			0 5
02E-C01	600-161	02E0006-002.002	Real	8	10	Soil	MET-A-023	SW-846	02E0006-002	20482491.23	748402.11	6023.51	SILICA	Metals	NON RAD	7631-86-9	220	MG/KG		J			3 6
02E-C01	600-161	02E0006-002.002	Real	8	10	Soil	MET-A-023	SW-846	02E0006-002	20482491.23	748402.11	6023.51	Silver	Metals	NON RAD	7440-22-4	0.061	MG/KG	U	J			0 06
02E-C01	600-161	02E0006-002.002	Real	8	10	Soil	MET-A-023	SW-846	02E0006-002	20482491.23	748402.11	6023.51	SODIUM	Metals	NON RAD	7440-23-5	382	MG/KG	U	V			382
02E-C01	600-161	02E0006-002.002	Real	8	10	Soil	MET-A-023	SW-846	02E0006-002	20482491.23	748402.11	6023.51	Strontium	Metals	NON RAD	7440-24-6	8.3	MG/KG	B	V			0 03
02E-C01	600-161	02E0006-002.002	Real	8	10	Soil	MET-A-023	SW-846	02E0006-002	20482491.23	748402.11	6023.51	THALLIUM	Metals	NON RAD	7440-28-0	1 6	MG/KG	B	W			0 45
02E-C01	600-161	02E0006-002.002	Real	8	10	Soil	MET-A-023	SW-846	02E0006-002	20482491.23	748402.11	6023.51	Tin	Metals	NON RAD	7440-31-5	1 1	MG/KG	B	W			0 44
02E-C01	600-161	02E0006-002.002	Real	8	10	Soil	MET-A-023	SW-846	02E0006-002	20482491.23	748402.11	6023.51	Titanium	Metals	NON RAD	7440-32-6	62.6	MG/KG					0 17
02E-C01	600-161	02E0006-002.002	Real	8	10	Soil	MET-A-023	SW-846	02E0006-002	20482491.23	748402.11	6023.51	Vanadium	Metals	NON RAD	7440-62-2	11.2	MG/KG					0 54
02E-C01	600-161	02E0006-002.002	Real	8	10	Soil	MET-A-023	SW-846	02E0006-002	20482491.23	748402.11	6023.51	Zinc	Metals	NON RAD	7440-66-6	9.2	MG/KG					1 4
02E-C01	600-161	02E0006-002.002	Real	8	10	Soil	MET-A-023	SW-846	02E0006-002	20482491.23	748402.11	6023.51	URANIUM		NON RAD	11-06-6	14.8	MG/KG	U	V			14 8
BY3E-B002	600-161	02E0006-004.002	Real	0.5	2.5	Soil	MET-A-023	SW-846	02E0006-004	20482491.23	748374	6027.32	URANIUM		NON RAD	11-06-6	1.5	MG/KG	U	V			1
BY3E-B002	600-161	02E0006-004.002	Real	0.5	2.5	Soil	MET-A-023	SW-846	02E0006-004	20482491.23	748374	6027.32	Aluminum	Metals	NON RAD	7429-90-5	8320	MG/KG		V			5
BY3E-B002	600-161	02E0006-004.002	Real	0.5	2.5	Soil	MET-A-023	SW-846	02E0006-004	20482491.23	748374	6027.32	Antimony	Metals	NON RAD	7440-36-0	0.29	MG/KG	U	J			0 29
BY3E-B002	600-161	02E0006-004.002	Real	0.5	2.5	Soil	MET-A-023	SW-846	02E0006-004	20482491.23	748374	6027.32	Arsenic	Metals	NON RAD	7440-38-2	2 8	MG/KG	B	J			0 36
BY3E-B002	600-161	02E0006-004.002	Real	0.5	2.5	Soil	MET-A-023	SW-846	02E0006-004	20482491.23	748374	6027.32	Barium	Metals	NON RAD	7440-39-3	58	MG/KG		V			0 09
BY3E-B002	600-161	02E0006-004.002	Real	0.5	2.5	Soil	MET-A-023	SW-846	02E0006-004	20482491.23	748374	6027.32	Beryllium	Metals	NON RAD	7440-41-7	0 6	MG/KG		V			0 08
BY3E-B002	600-161	02E0006-004.002	Real	0.5	2.5	Soil	MET-A-023	SW-846	02E0006-004	20482491.23	748374	6027.32	BORON	Metals	NON RAD	7440-42-8	1	MG/KG	U	V			1
BY3E-B002	600-161	02E0006-004.002	Real	0.5	2.5	Soil	MET-A-023	SW-846	02E0006-004	20482491.23	748374	6027.32	Cadmium	Metals	NON RAD	7440-43-9	0 071	MG/KG	B	W			0 007
BY3E-B002	600-161	02E0006-004.002	Real	0.5	2.5	Soil	MET-A-023	SW-846	02E0006-004	20482491.23	748374	6027.32	CALCIUM	Metals	NON RAD	7440-70-2	4910	MG/KG		V			4 9
BY3E-B002	600-161	02E0006-004.002	Real	0.5	2.5	Soil	MET-A-023	SW-846	02E0006-004	20482491.23	748374	6027.32	CHROMIUM	Metals	NON RAD	7440-47-3	12.8	MG/KG		V			0 05
BY3E-B002	600-161	02E0006-004.002	Real	0.5	2.5	Soil	MET-A-023	SW-846	02E0006-004	20482491.23	748374	6027.32	Cobalt	Metals	NON RAD	7440-48-4	7 1	MG/KG	B				0 49
BY3E-B002	600-161	02E0006-004.002	Real	0.5	2.5	Soil	MET-A-023	SW-846	02E0006-004	20482491.23	748374	6027.32	Copper	Metals	NON RAD	7440-50-8	14.5	MG/KG		J			0 12
BY3E-B002	600-161	02E0006-004.002	Real	0.5	2.5	Soil	MET-A-023	SW-846	02E0006-004	20482491.23	748374	6027.32	Iron	Metals	NON RAD	7439-89-6	16400	MG/KG		V			1 7
BY3E-B002	600-161	02E0006-004.002	Real	0.5	2.5	Soil	MET-A-023	SW-846	02E0006-004	20482491.23	748374	6027.32	Lead	Metals	NON RAD	7439-92-1	6	MG/KG	B	J			0 21
BY3E-B002	600-161	02E0006-004.002	Real	0.5	2.5	Soil	MET-A-023	SW-846	02E0006-004	20482491.23	748374	6027.32	Lithium	Metals	NON RAD	7439-93-2	9.8	MG/KG	B	V			0 43
BY3E-B002	600-161	02E0006-004.002	Real	0.5	2.5	Soil	MET-A-023	SW-846	02E0006-004	20482491.23	748374	6027.32	MAGNESIUM	Metals	NON RAD	7439-95-4	3110	MG/KG		V			3 1
BY3E-B002	600-161	02E0006-004.002	Real	0.5	2.5	Soil	MET-A-023	SW-846	02E0006-004	20482491.23	748374	6027.32	Manganese	Metals	NON RAD	7439-96-5	324	MG/KG		V			0 09
BY3E-B002	600-161	02E0006-004.002	Real	0.5	2.5	Soil	MET-A-023	SW-846	02E0006-004	20482491.23	748374	6027.32	Mercury	Metals	NON RAD	7439-97-6	0 012	MG/KG	B	V			0 00
BY3E-B002	600-161	02E0006-004.002	Real	0.5	2.5	Soil	MET-A-023	SW-846	02E0006-004	20482491.23	748374	6027.32	Molybdenum	Metals	NON RAD	7439-98-7	0 53	MG/KG	B	V			0 14
BY3E-B002	600-161	02E0006-004.002	Real	0.5	2.5	Soil	MET-A-023	SW-846	02E0006-004	20482491.23	748374	6027.32	Nickel	Metals	NON RAD	7440-02-0	6.8	MG/KG	B	V			0 72
BY3E-B002	600-161	02E0006-004.002	Real	0.5	2.5	Soil	MET-A-023	SW-846	02E0006-004	20482491.23	748374	6027.32	POTASSIUM	Metals	NON RAD	7440-09-7	272	MG/KG		J			74 1
BY3E-B002	600-161	02E0006-004.002	Real	0.5	2.5	Soil	MET-A-023	SW-846	02E0006-004	20482491.23	748374	6027.32	Selenium	Metals	NON RAD	7782-49-2	1.9	MG/KG	B				0 51
BY3E-B002	600-161	02E0006-004.002	Real	0.5	2.5	Soil	MET-A-023	SW-846	02E0006-004	20482491.23	748374	6027.32	SILICA	Metals	NON RAD	7631-86-9	178	MG/KG		J			3 7
BY3E-B002	600-161	02E0006-004.002	Real	0.5	2.5	Soil	MET-A-023	SW-846	02E0006-004	20482491.23	748374	6027.32	Silver	Metals	NON RAD	7440-22-4	0 06	MG/KG	U	J			0 06
BY3E-B002	600-161	02E0006-004.002	Real	0.5	2.5	Soil	MET-A-023	SW-846	02E0006-004	20482491.23	748374	6027.32	SODIUM	Metals	NON RAD	7440-23-5	370	MG/KG	U	V			370
BY3E-B002	600-161	02E0006-004.002	Real	0.5	2.5	Soil	MET-A-023	SW-846	02E0006-004	20482491.23	748374	6027.32	Strontium	Metals	NON RAD	7440-24-6	14.6	MG/KG	B	V			0 03
BY3E-B002	600-161	02E0006-004.002	Real	0.5	2.5	Soil	MET-A-023	SW-846	02E0006-004	20482491.23	748374	6027.32	THALLIUM	Metals	NON RAD	7440-28-0	2.7	MG/KG	B	W			0 43
BY3E-B002	600-161	02E0006-004.002	Real	0.5	2.5	Soil	MET-A-023	SW-846	02E0006-004	20482491.23	748374	6027.32	Tin	Metals	NON RAD	7440-31-5	2.4	MG/KG	B	W			0 47
BY3E-B002	600-161	02E0006-004.002	Real	0.5	2.5	Soil	MET-A-023	SW-846	02E0006-004	20482491.23	748374	6027.32	Titanium	Metals	NON RAD	7440-32-6	308	MG/KG		J			0 17
BY3E-B002	600-161	02E0006-004.002	Real	0.5	2.5	Soil	MET-A-023	SW-846	02E0006-004	20482491.23	748374	6027.32	Vanadium	Metals	NON RAD	7440-62-2	27.8	MG/KG		V			0 15
BY3E-B002	600-161	02E0006-004.002	Real	0.5	2.5	Soil	MET-A-023	SW-846	02E0006-004	20482491.23	748374	6027.32	Zinc	Metals	NON RAD	7440-66-6	82.2	MG/KG		J			1 4
BY3E-B002	600-161	02E0006-004.002	Real	0.5	2.5	Soil	MET-A-023	SW-846	02E0006-004	20482491.23	748374	6027.32	URANIUM		NON RAD	11-06-6	15.9	MG/KG	U	V			15 9
BY3E-	600-161	02E0006-006.002	Real	2.5	4.5	Soil	MET-A-023	SW-846	02E0006-006	20482491.23	748374	6027.32	Aluminum	Metals	NON RAD	7429-90-5	11400	MG/KG		V			5 3
BY3E-	600-161	02E0006-006.002	Real	2.5	4.5	Soil	MET-A-023	SW-846	02E0006-006	20482491.23	748374	6027.32	Antimony	Metals	NON RAD	7440-36-0	0.31	MG/KG	U	J			0 31
BY3E-	600-161	02E0006-006.002	Real	2.5	4.5	Soil	MET-A-023	SW-846	02E0006-006	20482491.23	748374	6027.32	Arsenic	Metals	NON RAD	7440-38-2	4 9	MG/KG	B	J			0 38
BY3E-	600-161	02E0006-006.002	Real	2.5	4.5	Soil	MET-A-023	SW-846	02E0006-006	20482491.23	748374	6027.32	Barium	Metals	NON RAD	7440-39-3	61 6	MG/KG		V			0 09
BY3E-	600-161	02E0006-006.002	Real	2.5	4.5	Soil	MET-A-023	SW-846	02E0006-006	20482491.23	748374	6027.32	Beryllium	Metals	NON RAD	7440-41-7	0 63	MG/KG		V			0 05
BY3E-	600-161	02E0006-006.002	Real	2.5	4.5	Soil	MET-A-023	SW-846	02E0006-006	20482491.23	748374	6027.32	BORON	Metals	NON RAD	7440-42-8	1 6	MG/KG	B	V			1 6
BY3E-	600-161	02E0006-006.002	Real	2.5	4.5	Soil	MET-A-023	SW-846	02E0006-006	20482491.23	748374	6027.32	Cadmium	Metals	NON RAD	7440-43-9	0.24	MG/KG	B	W			0 04
BY3E-	600-161	02E0006-006.002	Real	2.5	4.5	Soil	MET-A-023	SW-846	02E0006-006	20482491.23	748374	6027.32	CALCIUM	Metals	NON RAD	7440-70-2	3130	MG/KG		V			5 1
BY3E-	600-161	02E0006-006.002	Real	2.5	4.5	Soil	MET-A-023	SW-846	02E0006-006	20482491.23	748374	6027.32	CHROMIUM	Metals	NON RAD	7440-47-3	13 9	MG/KG		V			0 05
BY3E-	600-161	02E0006-006.002	Real	2.5	4.5	Soil	MET-A-023	SW-846	02E0006-006	20482491.23	748374	6027.32	Cobalt	Metals	NON RAD	7440-48-4	4 4	MG/KG	B	V			0 52
BY3E-	600-161	02E0006-006.002	Real	2.5	4.5	Soil	MET-A-023	SW-846	02E0006-006	20482491.23	748374	6027.32	Copper	Metals	NON RAD	7440-50-8	10 6	MG/KG		J			0 12
BY3E-	600-161	02E0006-006.002	Real	2.5	4.5	Soil	MET-A-023	SW-846	02E0006-006	20482491.23	748374	6027.32	Iron	Metals	NON RAD	7439-89-6	12000	MG/KG		V			1 6
BY3E-	600-161	02E0006-006.002	Real	2.5	4.5	Soil	MET-A-023	SW-846	02E0006-006	20482491.23	748374	6027.32	Lead	Metals	NON RAD	7439-92-1	11	MG/KG	B	J			0 23
BY3E-	600-161	02E0006-006.002	Real	2.5	4.5	Soil	MET-A-023	SW-846	02E0006-006	20482491.23	748374	6027.32	Lithium	Metals	NON RAD	7439-93-2	9 4	MG/KG	B	V			0 46
BY3E-	600-161	02E0006-006.002	Real	2.5	4.5	Soil	MET-A-023	SW-846	02E0006-006	20482491.23	748374	6027.32	MAGNESIUM	Metals	NON RAD	7439-95-4	1830	MG/KG		V			4 3

IHSS 161Raw Data

02E-C01	600-161	02E0006-002.002	Real	8	10	Soil	MET-A-023	SW-846	02E0006-002	20482491.23	748402.11	6023.51	Iron	Metals	NON RAD	7439-89-6	5820	MG/KG		V			12
02E-C01	600-161	02E0006-002.002	Real	8	10	Soil	MET-A-023	SW-846	02E0006-002	20482491.23	748402.11	6023.51	Lead	Metals	NON RAD	7439-92-1	2	MG/KG	B	V			0 22
02E-C01	600-161	02E0006-002.002	Real	8	10	Soil	MET-A-023	SW-846	02E0006-002	20482491.23	748402.11	6023.51	Lithium	Metals	NON RAD	7439-93-2	6.3	MG/KG	B	V			0 45
02E-C01	600-161	02E0006-002.002	Real	8	10	Soil	MET-A-023	SW-846	02E0006-002	20482491.23	748402.11	6023.51	MAGNESIUM	Metals	NON RAD	7439-95-4	1080	MG/KG		V			3 9
02E-C01	600-161	02E0006-002.002	Real	8	10	Soil	MET-A-023	SW-846	02E0006-002	20482491.23	748402.11	6023.51	Manganese	Metals	NON RAD	7439-96-5	31.2	MG/KG		J			0 06
02E-C01	600-161	02E0006-002.002	Real	8	10	Soil	MET-A-023	SW-846	02E0006-002	20482491.23	748402.11	6023.51	Mercury	Metals	NON RAD	7439-97-6	0 02	MG/KG	B	V			0 00
02E-C01	600-161	02E0006-002.002	Real	8	10	Soil	MET-A-023	SW-846	02E0006-002	20482491.23	748402.11	6023.51	Molybdenum	Metals	NON RAD	7439-98-7	0.14	MG/KG	U	V			0 1
02E-C01	600-161	02E0006-002.002	Real	8	10	Soil	MET-A-023	SW-846	02E0006-002	20482491.23	748402.11	6023.51	Nickel	Metals	NON RAD	7440-02-0	7 1	MG/KG	B				0 7
02E-C01	600-161	02E0006-002.002	Real	8	10	Soil	MET-A-023	SW-846	02E0006-002	20482491.23	748402.11	6023.51	POTASSIUM	Metals	NON RAD	7440-09-7	468	MG/KG	B	J			76 3
02E-C01	600-161	02E0006-002.002	Real	8	10	Soil	MET-A-023	SW-846	02E0006-002	20482491.23	748402.11	6023.51	Selenium	Metals	NON RAD	7782-49-2	0 53	MG/KG	U	V			0 5
02E-C01	600-161	02E0006-002.002	Real	8	10	Soil	MET-A-023	SW-846	02E0006-002	20482491.23	748402.11	6023.51	SILICA	Metals	NON RAD	7631-86-9	220	MG/KG		J			3 6
02E-C01	600-161	02E0006-002.002	Real	8	10	Soil	MET-A-023	SW-846	02E0006-002	20482491.23	748402.11	6023.51	Silver	Metals	NON RAD	7440-22-4	0.061	MG/KG	U	J			0 06
02E-C01	600-161	02E0006-002.002	Real	8	10	Soil	MET-A-023	SW-846	02E0006-002	20482491.23	748402.11	6023.51	SODIUM	Metals	NON RAD	7440-23-5	382	MG/KG	U	V			382
02E-C01	600-161	02E0006-002.002	Real	8	10	Soil	MET-A-023	SW-846	02E0006-002	20482491.23	748402.11	6023.51	Strontium	Metals	NON RAD	7440-24-6	8.3	MG/KG	B	V			0 03
02E-C01	600-161	02E0006-002.002	Real	8	10	Soil	MET-A-023	SW-846	02E0006-002	20482491.23	748402.11	6023.51	THALLIUM	Metals	NON RAD	7440-28-0	1 6	MG/KG	B	W			0 45
02E-C01	600-161	02E0006-002.002	Real	8	10	Soil	MET-A-023	SW-846	02E0006-002	20482491.23	748402.11	6023.51	Tin	Metals	NON RAD	7440-31-5	1 1	MG/KG	B	W			0 44
02E-C01	600-161	02E0006-002.002	Real	8	10	Soil	MET-A-023	SW-846	02E0006-002	20482491.23	748402.11	6023.51	Titanium	Metals	NON RAD	7440-32-6	62.6	MG/KG					0 17
02E-C01	600-161	02E0006-002.002	Real	8	10	Soil	MET-A-023	SW-846	02E0006-002	20482491.23	748402.11	6023.51	Vanadium	Metals	NON RAD	7440-62-2	11.2	MG/KG					0 54
02E-C01	600-161	02E0006-002.002	Real	8	10	Soil	MET-A-023	SW-846	02E0006-002	20482491.23	748402.11	6023.51	Zinc	Metals	NON RAD	7440-66-6	9.2	MG/KG					1 4
02E-C01	600-161	02E0006-002.002	Real	8	10	Soil	MET-A-023	SW-846	02E0006-002	20482491.23	748402.11	6023.51	URANIUM		NON RAD	11-06-6	14.8	MG/KG	U	V			14 8
BY3E-B002	600-161	02E0006-004.002	Real	0.5	2.5	Soil	MET-A-023	SW-846	02E0006-004	20482491.23	748374	6027.32	URANIUM		NON RAD	11-06-6	1.5	MG/KG	U	V			1
BY3E-B002	600-161	02E0006-004.002	Real	0.5	2.5	Soil	MET-A-023	SW-846	02E0006-004	20482491.23	748374	6027.32	Aluminum	Metals	NON RAD	7429-90-5	8320	MG/KG		V			5
BY3E-B002	600-161	02E0006-004.002	Real	0.5	2.5	Soil	MET-A-023	SW-846	02E0006-004	20482491.23	748374	6027.32	Antimony	Metals	NON RAD	7440-36-0	0.29	MG/KG	U	J			0 29
BY3E-B002	600-161	02E0006-004.002	Real	0.5	2.5	Soil	MET-A-023	SW-846	02E0006-004	20482491.23	748374	6027.32	Arsenic	Metals	NON RAD	7440-38-2	2 8	MG/KG	B	J			0 36
BY3E-B002	600-161	02E0006-004.002	Real	0.5	2.5	Soil	MET-A-023	SW-846	02E0006-004	20482491.23	748374	6027.32	Barium	Metals	NON RAD	7440-39-3	58	MG/KG		V			0 09
BY3E-B002	600-161	02E0006-004.002	Real	0.5	2.5	Soil	MET-A-023	SW-846	02E0006-004	20482491.23	748374	6027.32	Beryllium	Metals	NON RAD	7440-41-7	0 6	MG/KG		V			0 08
BY3E-B002	600-161	02E0006-004.002	Real	0.5	2.5	Soil	MET-A-023	SW-846	02E0006-004	20482491.23	748374	6027.32	BORON	Metals	NON RAD	7440-42-8	1	MG/KG	U	V			1
BY3E-B002	600-161	02E0006-004.002	Real	0.5	2.5	Soil	MET-A-023	SW-846	02E0006-004	20482491.23	748374	6027.32	Cadmium	Metals	NON RAD	7440-43-9	0 071	MG/KG	B	W			0 007
BY3E-B002	600-161	02E0006-004.002	Real	0.5	2.5	Soil	MET-A-023	SW-846	02E0006-004	20482491.23	748374	6027.32	CALCIUM	Metals	NON RAD	7440-70-2	4910	MG/KG		V			4 9
BY3E-B002	600-161	02E0006-004.002	Real	0.5	2.5	Soil	MET-A-023	SW-846	02E0006-004	20482491.23	748374	6027.32	CHROMIUM	Metals	NON RAD	7440-47-3	12.8	MG/KG		V			0 05
BY3E-B002	600-161	02E0006-004.002	Real	0.5	2.5	Soil	MET-A-023	SW-846	02E0006-004	20482491.23	748374	6027.32	Cobalt	Metals	NON RAD	7440-48-4	7 1	MG/KG	B				0 49
BY3E-B002	600-161	02E0006-004.002	Real	0.5	2.5	Soil	MET-A-023	SW-846	02E0006-004	20482491.23	748374	6027.32	Copper	Metals	NON RAD	7440-50-8	14.5	MG/KG		J			0 12
BY3E-B002	600-161	02E0006-004.002	Real	0.5	2.5	Soil	MET-A-023	SW-846	02E0006-004	20482491.23	748374	6027.32	Iron	Metals	NON RAD	7439-89-6	16400	MG/KG		V			1 7
BY3E-B002	600-161	02E0006-004.002	Real	0.5	2.5	Soil	MET-A-023	SW-846	02E0006-004	20482491.23	748374	6027.32	Lead	Metals	NON RAD	7439-92-1	6	MG/KG	B	J			0 21
BY3E-B002	600-161	02E0006-004.002	Real	0.5	2.5	Soil	MET-A-023	SW-846	02E0006-004	20482491.23	748374	6027.32	Lithium	Metals	NON RAD	7439-93-2	9.8	MG/KG	B	V			0 43
BY3E-B002	600-161	02E0006-004.002	Real	0.5	2.5	Soil	MET-A-023	SW-846	02E0006-004	20482491.23	748374	6027.32	MAGNESIUM	Metals	NON RAD	7439-95-4	3110	MG/KG		V			3 1
BY3E-B002	600-161	02E0006-004.002	Real	0.5	2.5	Soil	MET-A-023	SW-846	02E0006-004	20482491.23	748374	6027.32	Manganese	Metals	NON RAD	7439-96-5	324	MG/KG		V			0 09
BY3E-B002	600-161	02E0006-004.002	Real	0.5	2.5	Soil	MET-A-023	SW-846	02E0006-004	20482491.23	748374	6027.32	Mercury	Metals	NON RAD	7439-97-6	0 012	MG/KG	B	V			0 00
BY3E-B002	600-161	02E0006-004.002	Real	0.5	2.5	Soil	MET-A-023	SW-846	02E0006-004	20482491.23	748374	6027.32	Molybdenum	Metals	NON RAD	7439-98-7	0 53	MG/KG	B	V			0 14
BY3E-B002	600-161	02E0006-004.002	Real	0.5	2.5	Soil	MET-A-023	SW-846	02E0006-004	20482491.23	748374	6027.32	Nickel	Metals	NON RAD	7440-02-0	6.8	MG/KG	B	V			0 72
BY3E-B002	600-161	02E0006-004.002	Real	0.5	2.5	Soil	MET-A-023	SW-846	02E0006-004	20482491.23	748374	6027.32	POTASSIUM	Metals	NON RAD	7440-09-7	272	MG/KG		J			74 1
BY3E-B002	600-161	02E0006-004.002	Real	0.5	2.5	Soil	MET-A-023	SW-846	02E0006-004	20482491.23	748374	6027.32	Selenium	Metals	NON RAD	7782-49-2	1.9	MG/KG	B				0 51
BY3E-B002	600-161	02E0006-004.002	Real	0.5	2.5	Soil	MET-A-023	SW-846	02E0006-004	20482491.23	748374	6027.32	SILICA	Metals	NON RAD	7631-86-9	178	MG/KG		J			3 7
BY3E-B002	600-161	02E0006-004.002	Real	0.5	2.5	Soil	MET-A-023	SW-846	02E0006-004	20482491.23	748374	6027.32	Silver	Metals	NON RAD	7440-22-4	0 06	MG/KG	U	J			0 06
BY3E-B002	600-161	02E0006-004.002	Real	0.5	2.5	Soil	MET-A-023	SW-846	02E0006-004	20482491.23	748374	6027.32	SODIUM	Metals	NON RAD	7440-23-5	370	MG/KG	U	V			370
BY3E-B002	600-161	02E0006-004.002	Real	0.5	2.5	Soil	MET-A-023	SW-846	02E0006-004	20482491.23	748374	6027.32	Strontium	Metals	NON RAD	7440-24-6	14.6	MG/KG	B	V			0 03
BY3E-B002	600-161	02E0006-004.002	Real	0.5	2.5	Soil	MET-A-023	SW-846	02E0006-004	20482491.23	748374	6027.32	THALLIUM	Metals	NON RAD	7440-28-0	2.7	MG/KG	B	W			0 43
BY3E-B002	600-161	02E0006-004.002	Real	0.5	2.5	Soil	MET-A-023	SW-846	02E0006-004	20482491.23	748374	6027.32	Tin	Metals	NON RAD	7440-31-5	2.4	MG/KG	B	W			0 47
BY3E-B002	600-161	02E0006-004.002	Real	0.5	2.5	Soil	MET-A-023	SW-846	02E0006-004	20482491.23	748374	6027.32	Titanium	Metals	NON RAD	7440-32-6	308	MG/KG		J			0 17
BY3E-B002	600-161	02E0006-004.002	Real	0.5	2.5	Soil	MET-A-023	SW-846	02E0006-004	20482491.23	748374	6027.32	Vanadium	Metals	NON RAD	7440-62-2	27.8	MG/KG		V			0 15
BY3E-B002	600-161	02E0006-004.002	Real	0.5	2.5	Soil	MET-A-023	SW-846	02E0006-004	20482491.23	748374	6027.32	Zinc	Metals	NON RAD	7440-66-6	82.2	MG/KG		J			1 4
BY3E-B002	600-161	02E0006-004.002	Real	0.5	2.5	Soil	MET-A-023	SW-846	02E0006-004	20482491.23	748374	6027.32	URANIUM		NON RAD	11-06-6	15.9	MG/KG	U	V			15 9
BY3E-	600-161	02E0006-006.002	Real	2.5	4.5	Soil	MET-A-023	SW-846	02E0006-006	20482491.23	748374	6027.32	Aluminum	Metals	NON RAD	7429-90-5	11400	MG/KG		V			5 3
BY3E-	600-161	02E0006-006.002	Real	2.5	4.5	Soil	MET-A-023	SW-846	02E0006-006	20482491.23	748374	6027.32	Antimony	Metals	NON RAD	7440-36-0	0.31	MG/KG	U	J			0 31
BY3E-	600-161	02E0006-006.002	Real	2.5	4.5	Soil	MET-A-023	SW-846	02E0006-006	20482491.23	748374	6027.32	Arsenic	Metals	NON RAD	7440-38-2	4 9	MG/KG	B	J			0 38
BY3E-	600-161	02E0006-006.002	Real	2.5	4.5	Soil	MET-A-023	SW-846	02E0006-006	20482491.23	748374	6027.32	Barium	Metals	NON RAD	7440-39-3	61 6	MG/KG		V			0 09
BY3E-	600-161	02E0006-006.002	Real	2.5	4.5	Soil	MET-A-023	SW-846	02E0006-006	20482491.23	748374	6027.32	Beryllium	Metals	NON RAD	7440-41-7	0 63	MG/KG		V			0 05
BY3E-	600-161	02E0006-006.002	Real	2.5	4.5	Soil	MET-A-023	SW-846	02E0006-006	20482491.23	748374	6027.32	BORON	Metals	NON RAD	7440-42-8	1 6	MG/KG	B	V			1 6
BY3E-	600-161	02E0006-006.002	Real	2.5	4.5	Soil	MET-A-023	SW-846	02E0006-006	20482491.23	748374	6027.32	Cadmium	Metals	NON RAD	7440-43-9	0.24	MG/KG	B	W			0 04
BY3E-	600-161	02E0006-006.002	Real	2.5	4.5	Soil	MET-A-023	SW-846	02E0006-006	20482491.23	748374	6027.32	CALCIUM	Metals	NON RAD	7440-70-2	3130	MG/KG		V			5 1
BY3E-	600-161	02E0006-006.002	Real	2.5	4.5	Soil	MET-A-023	SW-846	02E0006-006	20482491.23	748374	6027.32	CHROMIUM	Metals	NON RAD	7440-47-3	13 9	MG/KG		V			0 05
BY3E-	600-161	02E0006-006.002	Real	2.5	4.5	Soil	MET-A-023	SW-846	02E0006-006	20482491.23	748374	6027.32	Cobalt	Metals	NON RAD	7440-48-4	4 4	MG/KG	B	V			0 52
BY3E-	600-161	02E0006-006.002	Real	2.5	4.5	Soil	MET-A-023	SW-846	02E0006-006	20482491.23	748374	6027.32	Copper	Metals	NON RAD	7440-50-8	10 6	MG/KG		J			0 12
BY3E-	600-161	02E0006-006.002	Real	2.5	4.5	Soil	MET-A-023	SW-846	02E0006-006	20482491.23	748374	6027.32	Iron	Metals	NON RAD	7439-89-6	12000	MG/KG		V			1 6
BY3E-	600-161	02E0006-006.002	Real	2.5	4.5	Soil	MET-A-023	SW-846	02E0006-006	20482491.23	748374	6027.32	Lead	Metals	NON RAD	7439-92-1	11	MG/KG	B	J			0 23
BY3E-	600-161	02E0006-006.002	Real	2.5	4.5	Soil	MET-A-023	SW-846	02E0006-006	20482491.23	748374	6027.32	Lithium	Metals	NON RAD	7439-93-2	9 4	MG/KG	B	V			0 46
BY3E-	600-161	02E0006-006.002	Real	2.5	4.5	Soil	MET-A-023	SW-846	02E0006-006	20482491.23	748374	6027.32	MAGNESIUM	Metals	NON RAD	7439-95-4	1830	MG/KG		V			4 3

IHSS 161 Raw Data

SY36-	600-161	02E0006-006.002	Real	2.5	4.5	Soil	MET-A-023	SW-846	02E0006-006	2082481.25	748574	6027.32	Manganese	Metals	NON RAD	7439-96-5	24	MG/KG		V			0 05
SY36-	600-161	02E0006-006.002	Real	2.5	4.5	Soil	MET-A-023	SW-846	02E0006-006	2082481.25	748574	6027.32	Mercury	Metals	NON RAD	7439-97-6	0 05	MG/KG	B	V			0 00
SY36-	600-161	02E0006-006.002	Real	2.5	4.5	Soil	MET-A-023	SW-846	02E0006-006	2082481.25	748574	6027.32	Molybdenum	Metals	NON RAD	7439-98-7	0.28	MG/KG	B	V			0 1
SY36-	600-161	02E0006-006.002	Real	2.5	4.5	Soil	MET-A-023	SW-846	02E0006-006	2082481.25	748574	6027.32	Nickel	Metals	NON RAD	7440-02-0	9.3	MG/KG		V			0 7
SY36-	600-161	02E0006-006.002	Real	2.5	4.5	Soil	MET-A-023	SW-846	02E0006-006	2082481.25	748574	6027.32	POTASSIUM	Metals	NON RAD	7440-09-7	1530	MG/KG		J			79 3
SY36-	600-161	02E0006-006.002	Real	2.5	4.5	Soil	MET-A-023	SW-846	02E0006-006	2082481.25	748574	6027.32	Selenium	Metals	NON RAD	7782-49-2	1.2	MG/KG	B	UJ			0 5
SY36-	600-161	02E0006-006.002	Real	2.5	4.5	Soil	MET-A-023	SW-846	02E0006-006	2082481.25	748574	6027.32	SILICA	Metals	NON RAD	7631-86-9	193	MG/KG		J			4
SY36-	600-161	02E0006-006.002	Real	2.5	4.5	Soil	MET-A-023	SW-846	02E0006-006	2082481.25	748574	6027.32	Silver	Metals	NON RAD	7440-22-4	0 062	MG/KG	B	J			0 06
SY36-	600-161	02E0006-006.002	Real	2.5	4.5	Soil	MET-A-023	SW-846	02E0006-006	2082481.25	748574	6027.32	SODIUM	Metals	NON RAD	7440-23-5	358	MG/KG	U	V			38
SY36-	600-161	02E0006-006.002	Real	2.5	4.5	Soil	MET-A-023	SW-846	02E0006-006	2082481.25	748574	6027.32	Strontium	Metals	NON RAD	7440-24-6	20 6	MG/KG	B	V			0 04
SY36-	600-161	02E0006-006.002	Real	2.5	4.5	Soil	MET-A-023	SW-846	02E0006-006	2082481.25	748574	6027.32	THALLIUM	Metals	NON RAD	7440-28-0	1 7	MG/KG	B	UJ			0 4
SY36-	600-161	02E0006-006.002	Real	2.5	4.5	Soil	MET-A-023	SW-846	02E0006-006	2082481.25	748574	6027.32	Tin	Metals	NON RAD	7440-31-5	3 7	MG/KG	B	UJ			0 5
SY36-	600-161	02E0006-006.002	Real	2.5	4.5	Soil	MET-A-023	SW-846	02E0006-006	2082481.25	748574	6027.32	Titanium	Metals	NON RAD	7440-32-6	201	MG/KG		J			0 1
SY36-	600-161	02E0006-006.002	Real	2.5	4.5	Soil	MET-A-023	SW-846	02E0006-006	2082481.25	748574	6027.32	Vanadium	Metals	NON RAD	7440-62-2	28 4	MG/KG					0 3
SY36-	600-161	02E0006-006.002	Real	2.5	4.5	Soil	MET-A-023	SW-846	02E0006-006	2082481.25	748574	6027.32	Zinc	Metals	NON RAD	7440-66-6	37 8	MG/KG					1 5
SZ36-C013	600-161	02E0006-006.002	Real	6	7.4	Soil	MET-A-023	SW-846	02E0006-006	2082582.87	748580.06	6024.37	URANIUM		NON RAD	11-06-8	16.8	MG/KG	U	V			16 8
SZ36-C013	600-161	02E0006-006.002	Real	6	7.4	Soil	MET-A-023	SW-846	02E0006-006	2082582.87	748580.06	6024.37	Aluminum	Metals	NON RAD	7429-90-5	16650	MG/KG		V			5 5
SZ36-C013	600-161	02E0006-006.002	Real	6	7.4	Soil	MET-A-023	SW-846	02E0006-006	2082582.87	748580.06	6024.37	Antimony	Metals	NON RAD	7440-36-0	0.32	MG/KG	U	J			0 3
SZ36-C013	600-161	02E0006-006.002	Real	6	7.4	Soil	MET-A-023	SW-846	02E0006-006	2082582.87	748580.06	6024.37	Arsenic	Metals	NON RAD	7440-38-2	3.8	MG/KG	B	J			0 4
SZ36-C013	600-161	02E0006-006.002	Real	6	7.4	Soil	MET-A-023	SW-846	02E0006-006	2082582.87	748580.06	6024.37	Barium	Metals	NON RAD	7440-39-3	118	MG/KG	B	V			0 1
SZ36-C013	600-161	02E0006-006.002	Real	6	7.4	Soil	MET-A-023	SW-846	02E0006-006	2082582.87	748580.06	6024.37	Beryllium	Metals	NON RAD	7440-41-7	2 5	MG/KG		J			0 05
SZ36-C013	600-161	02E0006-006.002	Real	6	7.4	Soil	MET-A-023	SW-846	02E0006-006	2082582.87	748580.06	6024.37	BORON	Metals	NON RAD	7440-42-8	1.2	MG/KG	B	J			1 2
SZ36-C013	600-161	02E0006-006.002	Real	6	7.4	Soil	MET-A-023	SW-846	02E0006-006	2082582.87	748580.06	6024.37	Cadmium	Metals	NON RAD	7440-43-9	0 13	MG/KG	B	UJ			0 04
SZ36-C013	600-161	02E0006-006.002	Real	6	7.4	Soil	MET-A-023	SW-846	02E0006-006	2082582.87	748580.06	6024.37	CALCIUM	Metals	NON RAD	7440-70-2	2E-06	MG/KG		V			5 3
SZ36-C013	600-161	02E0006-006.002	Real	6	7.4	Soil	MET-A-023	SW-846	02E0006-006	2082582.87	748580.06	6024.37	CHROMIUM	Metals	NON RAD	7440-47-3	9 1	MG/KG	B	V			0 0
SZ36-C013	600-161	02E0006-006.002	Real	6	7.4	Soil	MET-A-023	SW-846	02E0006-006	2082582.87	748580.06	6024.37	Cobalt	Metals	NON RAD	7440-48-4	5	MG/KG	B	J			0 5
SZ36-C013	600-161	02E0006-006.002	Real	6	7.4	Soil	MET-A-023	SW-846	02E0006-006	2082582.87	748580.06	6024.37	Copper	Metals	NON RAD	7440-50-8	4.8	MG/KG	B	J			0 1
SZ36-C013	600-161	02E0006-006.002	Real	6	7.4	Soil	MET-A-023	SW-846	02E0006-006	2082582.87	748580.06	6024.37	Iron	Metals	NON RAD	7439-89-6	8720	MG/KG		V			1 6
SZ36-C013	600-161	02E0006-006.002	Real	6	7.4	Soil	MET-A-023	SW-846	02E0006-006	2082582.87	748580.06	6024.37	Lead	Metals	NON RAD	7439-92-1	4.5	MG/KG	B	V			0.2
SZ36-C013	600-161	02E0006-006.002	Real	6	7.4	Soil	MET-A-023	SW-846	02E0006-006	2082582.87	748580.06	6024.37	Lithium	Metals	NON RAD	7439-93-2	11.5	MG/KG	B	V			0 4
SZ36-C013	600-161	02E0006-006.002	Real	6	7.4	Soil	MET-A-023	SW-846	02E0006-006	2082582.87	748580.06	6024.37	MAGNESIUM	Metals	NON RAD	7439-95-4	4660	MG/KG		V			4 2
SZ36-C013	600-161	02E0006-006.002	Real	6	7.4	Soil	MET-A-023	SW-846	02E0006-006	2082582.87	748580.06	6024.37	Manganese	Metals	NON RAD	7439-96-5	64 8	MG/KG		J			0 05
SZ36-C013	600-161	02E0006-006.002	Real	6	7.4	Soil	MET-A-023	SW-846	02E0006-006	2082582.87	748580.06	6024.37	Mercury	Metals	NON RAD	7439-97-6	0 062	MG/KG	B	V			0 00
SZ36-C013	600-161	02E0006-006.002	Real	6	7.4	Soil	MET-A-023	SW-846	02E0006-006	2082582.87	748580.06	6024.37	Molybdenum	Metals	NON RAD	7439-98-7	0 13	MG/KG	U	V			0 1
SZ36-C013	600-161	02E0006-006.002	Real	6	7.4	Soil	MET-A-023	SW-846	02E0006-006	2082582.87	748580.06	6024.37	Nickel	Metals	NON RAD	7440-02-0	11	MG/KG	B	V			0 6
SZ36-C013	600-161	02E0006-006.002	Real	6	7.4	Soil	MET-A-023	SW-846	02E0006-006	2082582.87	748580.06	6024.37	POTASSIUM	Metals	NON RAD	7440-09-7	1060	MG/KG	B	J			82 5
SZ36-C013	600-161	02E0006-006.002	Real	6	7.4	Soil	MET-A-023	SW-846	02E0006-006	2082582.87	748580.06	6024.37	Selenium	Metals	NON RAD	7782-49-2	0.57	MG/KG	U				0 57
SZ36-C013	600-161	02E0006-006.002	Real	6	7.4	Soil	MET-A-023	SW-846	02E0006-006	2082582.87	748580.06	6024.37	SILICA	Metals	NON RAD	7631-86-9	197	MG/KG		J			4 1
SZ36-C013	600-161	02E0006-006.002	Real	6	7.4	Soil	MET-A-023	SW-846	02E0006-006	2082582.87	748580.06	6024.37	Silver	Metals	NON RAD	7440-22-4	0 055	MG/KG	U	J			0 05
SZ36-C013	600-161	02E0006-006.002	Real	6	7.4	Soil	MET-A-023	SW-846	02E0006-006	2082582.87	748580.06	6024.37	SODIUM	Metals	NON RAD	7440-23-5	413	MG/KG	U	V			41
SZ36-C013	600-161	02E0006-006.002	Real	6	7.4	Soil	MET-A-023	SW-846	02E0006-006	2082582.87	748580.06	6024.37	Strontium	Metals	NON RAD	7440-24-6	21.4	MG/KG	B	V			0 04
SZ36-C013	600-161	02E0006-006.002	Real	6	7.4	Soil	MET-A-023	SW-846	02E0006-006	2082582.87	748580.06	6024.37	THALLIUM	Metals	NON RAD	7440-28-0	3.8	MG/KG	B				0 4
SZ36-C013	600-161	02E0006-006.002	Real	6	7.4	Soil	MET-A-023	SW-846	02E0006-006	2082582.87	748580.06	6024.37	Tin	Metals	NON RAD	7440-31-5	0 52	MG/KG	U	J			0 5
SZ36-C013	600-161	02E0006-006.002	Real	6	7.4	Soil	MET-A-023	SW-846	02E0006-006	2082582.87	748580.06	6024.37	Titanium	Metals	NON RAD	7440-32-6	141	MG/KG		J			0 1
SZ36-C013	600-161	02E0006-006.002	Real	6	7.4	Soil	MET-A-023	SW-846	02E0006-006	2082582.87	748580.06	6024.37	Vanadium	Metals	NON RAD	7440-62-2	13.7	MG/KG					0 0
SZ36-C013	600-161	02E0006-006.002	Real	6	7.4	Soil	MET-A-023	SW-846	02E0006-006	2082582.87	748580.06	6024.37	Zinc	Metals	NON RAD	7440-66-6	13.3	MG/KG	B	V			1 5
SZ36-B011	600-161	02E0006-010.002	Real	4.5	6.6	Soil	MET-A-023	SW-846	02E0006-010	2082614.56	748596.12	6023.69	URANIUM		NON RAD	11-06-8	15 6	MG/KG	U	V			15 6
SZ36-B011	600-161	02E0006-010.002	Real	4.5	6.6	Soil	MET-A-023	SW-846	02E0006-010	2082614.56	748596.12	6023.69	Aluminum	Metals	NON RAD	7429-90-5	34000	MG/KG		V			5 2
SZ36-B011	600-161	02E0006-010.002	Real	4.5	6.6	Soil	MET-A-023	SW-846	02E0006-010	2082614.56	748596.12	6023.69	Antimony	Metals	NON RAD	7440-36-0	0.3	MG/KG	U	J			0 3
SZ36-B011	600-161	02E0006-010.002	Real	4.5	6.6	Soil	MET-A-023	SW-846	02E0006-010	2082614.56	748596.12	6023.69	Arsenic	Metals	NON RAD	7440-38-2	9.2	MG/KG	B				0 3
SZ36-B011	600-161	02E0006-010.002	Real	4.5	6.6	Soil	MET-A-023	SW-846	02E0006-010	2082614.56	748596.12	6023.69	Barium	Metals	NON RAD	7440-39-3	76.3	MG/KG		V			0 09
SZ36-B011	600-161	02E0006-010.002	Real	4.5	6.6	Soil	MET-A-023	SW-846	02E0006-010	2082614.56	748596.12	6023.69	Beryllium	Metals	NON RAD	7440-41-7	1 4	MG/KG		V			0 05
SZ36-B011	600-161	02E0006-010.002	Real	4.5	6.6	Soil	MET-A-023	SW-846	02E0006-010	2082614.56	748596.12	6023.69	BORON	Metals	NON RAD	7440-42-8	1 1	MG/KG	U	V			1 1
SZ36-B011	600-161	02E0006-010.002	Real	4.5	6.6	Soil	MET-A-023	SW-846	02E0006-010	2082614.56	748596.12	6023.69	Cadmium	Metals	NON RAD	7440-43-9	0 038	MG/KG	U	V			0 03
SZ36-B011	600-161	02E0006-010.002	Real	4.5	6.6	Soil	MET-A-023	SW-846	02E0006-010	2082614.56	748596.12	6023.69	CALCIUM	Metals	NON RAD	7440-70-2	4040	MG/KG		V			5
SZ36-B011	600-161	02E0006-010.002	Real	4.5	6.6	Soil	MET-A-023	SW-846	02E0006-010	2082614.56	748596.12	6023.69	CHROMIUM	Metals	NON RAD	7440-47-3	28.7	MG/KG		V			0 06
SZ36-B011	600-161	02E0006-010.002	Real	4.5	6.6	Soil	MET-A-023	SW-846	02E0006-010	2082614.56	748596.12	6023.69	Cobalt	Metals	NON RAD	7440-48-4	3.8	MG/KG	B	J			0 5
SZ36-B011	600-161	02E0006-010.002	Real	4.5	6.6	Soil	MET-A-023	SW-846	02E0006-010	2082614.56	748596.12	6023.69	Copper	Metals	NON RAD	7440-50-8	7.2	MG/KG		J			0 1
SZ36-B011	600-161	02E0006-010.002	Real	4.5	6.6	Soil	MET-A-023	SW-846	02E0006-010	2082614.56	748596.12	6023.69	Iron	Metals	NON RAD	7439-89-6	19200	MG/KG		V			1 8
SZ36-B011	600-161	02E0006-010.002	Real	4.5	6.6	Soil	MET-A-023	SW-846	02E0006-010	2082614.56	748596.12	6023.69	Lead	Metals	NON RAD	7439-92-1	10	MG/KG	B	V			0 2
SZ36-B011	600-161	02E0006-010.002	Real	4.5	6.6	Soil	MET-A-023	SW-846	02E0006-010	2082614.56	748596.12	6023.69	Lithium	Metals	NON RAD	7439-93-2	15.2	MG/KG	B				0 4
SZ36-B011	600-161	02E0006-010.002	Real	4.5	6.6	Soil	MET-A-023	SW-846	02E0006-010	2082614.56	748596.12	6023.69	MAGNESIUM	Metals	NON RAD	7439-95-4	1960	MG/KG		V			4
SZ36-B011	600-161	02E0006-010.002	Real	4.5	6.6	Soil	MET-A-023	SW-846	02E0006-010	2082614.56	748596.12	6023.69	Manganese	Metals	NON RAD	7439-96-5	60.5	MG/KG		J			0 05
SZ36-B011	600-161	02E0006-010.002	Real	4.5	6.6	Soil	MET-A-023	SW-846	02E0006-010	2082614.56	748596.12	6023.69	Mercury	Metals	NON RAD	7439-97-6	0 063	MG/KG	B	V			0 00
SZ36-B011	600-161	02E0006-010.002	Real	4.5	6.6	Soil	MET-A-023	SW-846	02E0006-010	2082614.56	748596.12	6023.69	Molybdenum	Metals	NON RAD	7439-98-7	0 14	MG/KG	U	V			0 1
SZ36-B011	600-161	02E0006-010.002	Real	4.5	6.6	Soil	MET-A-023	SW-846	02E0006-010	2082614.56	748596.12	6023.69	Nickel	Metals	NON RAD	7440-02-0	15 7	MG/KG		V			0 7

IHSS 161 Raw Data

SY36-	600-161	02E0006-006.002	Real	2.5	4.5	Soil	MET-A-023	SW-846	02E0006-006	2082481.25	748574	6027.32	Manganese	Metals	NON RAD	7439-96-5	24	MG/KG		V			0 05
SY36-	600-161	02E0006-006.002	Real	2.5	4.5	Soil	MET-A-023	SW-846	02E0006-006	2082481.25	748574	6027.32	Mercury	Metals	NON RAD	7439-97-6	0 05	MG/KG	B	V			0 00
SY36-	600-161	02E0006-006.002	Real	2.5	4.5	Soil	MET-A-023	SW-846	02E0006-006	2082481.25	748574	6027.32	Molybdenum	Metals	NON RAD	7439-98-7	0.28	MG/KG	B	V			0 1
SY36-	600-161	02E0006-006.002	Real	2.5	4.5	Soil	MET-A-023	SW-846	02E0006-006	2082481.25	748574	6027.32	Nickel	Metals	NON RAD	7440-02-0	9.3	MG/KG		V			0 7
SY36-	600-161	02E0006-006.002	Real	2.5	4.5	Soil	MET-A-023	SW-846	02E0006-006	2082481.25	748574	6027.32	POTASSIUM	Metals	NON RAD	7440-09-7	1530	MG/KG		J			79 3
SY36-	600-161	02E0006-006.002	Real	2.5	4.5	Soil	MET-A-023	SW-846	02E0006-006	2082481.25	748574	6027.32	Selenium	Metals	NON RAD	7782-49-2	1.2	MG/KG	B	UJ			0 5
SY36-	600-161	02E0006-006.002	Real	2.5	4.5	Soil	MET-A-023	SW-846	02E0006-006	2082481.25	748574	6027.32	SILICA	Metals	NON RAD	7631-86-9	193	MG/KG		J			4
SY36-	600-161	02E0006-006.002	Real	2.5	4.5	Soil	MET-A-023	SW-846	02E0006-006	2082481.25	748574	6027.32	Silver	Metals	NON RAD	7440-22-4	0 062	MG/KG	B	J			0 06
SY36-	600-161	02E0006-006.002	Real	2.5	4.5	Soil	MET-A-023	SW-846	02E0006-006	2082481.25	748574	6027.32	SODIUM	Metals	NON RAD	7440-23-5	358	MG/KG	U	V			38
SY36-	600-161	02E0006-006.002	Real	2.5	4.5	Soil	MET-A-023	SW-846	02E0006-006	2082481.25	748574	6027.32	Strontium	Metals	NON RAD	7440-24-6	20 6	MG/KG	B	V			0 04
SY36-	600-161	02E0006-006.002	Real	2.5	4.5	Soil	MET-A-023	SW-846	02E0006-006	2082481.25	748574	6027.32	THALLIUM	Metals	NON RAD	7440-28-0	1 7	MG/KG	B	UJ			0 4
SY36-	600-161	02E0006-006.002	Real	2.5	4.5	Soil	MET-A-023	SW-846	02E0006-006	2082481.25	748574	6027.32	Tin	Metals	NON RAD	7440-31-5	3 7	MG/KG	B	UJ			0 5
SY36-	600-161	02E0006-006.002	Real	2.5	4.5	Soil	MET-A-023	SW-846	02E0006-006	2082481.25	748574	6027.32	Titanium	Metals	NON RAD	7440-32-6	201	MG/KG		J			0 1
SY36-	600-161	02E0006-006.002	Real	2.5	4.5	Soil	MET-A-023	SW-846	02E0006-006	2082481.25	748574	6027.32	Vanadium	Metals	NON RAD	7440-62-2	28 4	MG/KG					0 3
SY36-	600-161	02E0006-006.002	Real	2.5	4.5	Soil	MET-A-023	SW-846	02E0006-006	2082481.25	748574	6027.32	Zinc	Metals	NON RAD	7440-66-6	37 8	MG/KG					1 5
SZ36-C013	600-161	02E0006-006.002	Real	6	7.4	Soil	MET-A-023	SW-846	02E0006-006	2082582.87	748580.06	6024.37	URANIUM		NON RAD	11-06-8	16.8	MG/KG	U	V			16 8
SZ36-C013	600-161	02E0006-006.002	Real	6	7.4	Soil	MET-A-023	SW-846	02E0006-006	2082582.87	748580.06	6024.37	Aluminum	Metals	NON RAD	7429-90-5	16650	MG/KG		V			5 5
SZ36-C013	600-161	02E0006-006.002	Real	6	7.4	Soil	MET-A-023	SW-846	02E0006-006	2082582.87	748580.06	6024.37	Antimony	Metals	NON RAD	7440-36-0	0.32	MG/KG	U	J			0 3
SZ36-C013	600-161	02E0006-006.002	Real	6	7.4	Soil	MET-A-023	SW-846	02E0006-006	2082582.87	748580.06	6024.37	Arsenic	Metals	NON RAD	7440-38-2	3.8	MG/KG	B	J			0 4
SZ36-C013	600-161	02E0006-006.002	Real	6	7.4	Soil	MET-A-023	SW-846	02E0006-006	2082582.87	748580.06	6024.37	Barium	Metals	NON RAD	7440-39-3	118	MG/KG	B	V			0 1
SZ36-C013	600-161	02E0006-006.002	Real	6	7.4	Soil	MET-A-023	SW-846	02E0006-006	2082582.87	748580.06	6024.37	Beryllium	Metals	NON RAD	7440-41-7	2 5	MG/KG		J			0 05
SZ36-C013	600-161	02E0006-006.002	Real	6	7.4	Soil	MET-A-023	SW-846	02E0006-006	2082582.87	748580.06	6024.37	BORON	Metals	NON RAD	7440-42-8	1.2	MG/KG	B	J			1 2
SZ36-C013	600-161	02E0006-006.002	Real	6	7.4	Soil	MET-A-023	SW-846	02E0006-006	2082582.87	748580.06	6024.37	Cadmium	Metals	NON RAD	7440-43-9	0 13	MG/KG	B	UJ			0 04
SZ36-C013	600-161	02E0006-006.002	Real	6	7.4	Soil	MET-A-023	SW-846	02E0006-006	2082582.87	748580.06	6024.37	CALCIUM	Metals	NON RAD	7440-70-2	2E-06	MG/KG		V			5 3
SZ36-C013	600-161	02E0006-006.002	Real	6	7.4	Soil	MET-A-023	SW-846	02E0006-006	2082582.87	748580.06	6024.37	CHROMIUM	Metals	NON RAD	7440-47-3	9 1	MG/KG	B	V			0 0
SZ36-C013	600-161	02E0006-006.002	Real	6	7.4	Soil	MET-A-023	SW-846	02E0006-006	2082582.87	748580.06	6024.37	Cobalt	Metals	NON RAD	7440-48-4	5	MG/KG	B	J			0 5
SZ36-C013	600-161	02E0006-006.002	Real	6	7.4	Soil	MET-A-023	SW-846	02E0006-006	2082582.87	748580.06	6024.37	Copper	Metals	NON RAD	7440-50-8	4.8	MG/KG	B	J			0 1
SZ36-C013	600-161	02E0006-006.002	Real	6	7.4	Soil	MET-A-023	SW-846	02E0006-006	2082582.87	748580.06	6024.37	Iron	Metals	NON RAD	7439-89-6	8720	MG/KG		V			1 6
SZ36-C013	600-161	02E0006-006.002	Real	6	7.4	Soil	MET-A-023	SW-846	02E0006-006	2082582.87	748580.06	6024.37	Lead	Metals	NON RAD	7439-92-1	4.5	MG/KG	B	V			0.2
SZ36-C013	600-161	02E0006-006.002	Real	6	7.4	Soil	MET-A-023	SW-846	02E0006-006	2082582.87	748580.06	6024.37	Lithium	Metals	NON RAD	7439-93-2	11.5	MG/KG	B	V			0 4
SZ36-C013	600-161	02E0006-006.002	Real	6	7.4	Soil	MET-A-023	SW-846	02E0006-006	2082582.87	748580.06	6024.37	MAGNESIUM	Metals	NON RAD	7439-95-4	4660	MG/KG		V			4 2
SZ36-C013	600-161	02E0006-006.002	Real	6	7.4	Soil	MET-A-023	SW-846	02E0006-006	2082582.87	748580.06	6024.37	Manganese	Metals	NON RAD	7439-96-5	64 8	MG/KG		J			0 05
SZ36-C013	600-161	02E0006-006.002	Real	6	7.4	Soil	MET-A-023	SW-846	02E0006-006	2082582.87	748580.06	6024.37	Mercury	Metals	NON RAD	7439-97-6	0 062	MG/KG	B	V			0 00
SZ36-C013	600-161	02E0006-006.002	Real	6	7.4	Soil	MET-A-023	SW-846	02E0006-006	2082582.87	748580.06	6024.37	Molybdenum	Metals	NON RAD	7439-98-7	0 13	MG/KG	U	V			0 1
SZ36-C013	600-161	02E0006-006.002	Real	6	7.4	Soil	MET-A-023	SW-846	02E0006-006	2082582.87	748580.06	6024.37	Nickel	Metals	NON RAD	7440-02-0	11	MG/KG	B	V			0 6
SZ36-C013	600-161	02E0006-006.002	Real	6	7.4	Soil	MET-A-023	SW-846	02E0006-006	2082582.87	748580.06	6024.37	POTASSIUM	Metals	NON RAD	7440-09-7	1060	MG/KG	B	J			82 5
SZ36-C013	600-161	02E0006-006.002	Real	6	7.4	Soil	MET-A-023	SW-846	02E0006-006	2082582.87	748580.06	6024.37	Selenium	Metals	NON RAD	7782-49-2	0.57	MG/KG	U				0 57
SZ36-C013	600-161	02E0006-006.002	Real	6	7.4	Soil	MET-A-023	SW-846	02E0006-006	2082582.87	748580.06	6024.37	SILICA	Metals	NON RAD	7631-86-9	197	MG/KG		J			4 1
SZ36-C013	600-161	02E0006-006.002	Real	6	7.4	Soil	MET-A-023	SW-846	02E0006-006	2082582.87	748580.06	6024.37	Silver	Metals	NON RAD	7440-22-4	0 055	MG/KG	U	J			0 05
SZ36-C013	600-161	02E0006-006.002	Real	6	7.4	Soil	MET-A-023	SW-846	02E0006-006	2082582.87	748580.06	6024.37	SODIUM	Metals	NON RAD	7440-23-5	413	MG/KG	U	V			41
SZ36-C013	600-161	02E0006-006.002	Real	6	7.4	Soil	MET-A-023	SW-846	02E0006-006	2082582.87	748580.06	6024.37	Strontium	Metals	NON RAD	7440-24-6	21.4	MG/KG	B	V			0 04
SZ36-C013	600-161	02E0006-006.002	Real	6	7.4	Soil	MET-A-023	SW-846	02E0006-006	2082582.87	748580.06	6024.37	THALLIUM	Metals	NON RAD	7440-28-0	3.8	MG/KG	B				0 4
SZ36-C013	600-161	02E0006-006.002	Real	6	7.4	Soil	MET-A-023	SW-846	02E0006-006	2082582.87	748580.06	6024.37	Tin	Metals	NON RAD	7440-31-5	0 52	MG/KG	U	J			0 5
SZ36-C013	600-161	02E0006-006.002	Real	6	7.4	Soil	MET-A-023	SW-846	02E0006-006	2082582.87	748580.06	6024.37	Titanium	Metals	NON RAD	7440-32-6	141	MG/KG		J			0 1
SZ36-C013	600-161	02E0006-006.002	Real	6	7.4	Soil	MET-A-023	SW-846	02E0006-006	2082582.87	748580.06	6024.37	Vanadium	Metals	NON RAD	7440-62-2	13.7	MG/KG					0 0
SZ36-C013	600-161	02E0006-006.002	Real	6	7.4	Soil	MET-A-023	SW-846	02E0006-006	2082582.87	748580.06	6024.37	Zinc	Metals	NON RAD	7440-66-6	13.3	MG/KG	B	V			1 5
SZ36-B011	600-161	02E0006-010.002	Real	4.5	6.6	Soil	MET-A-023	SW-846	02E0006-010	2082614.56	748596.12	6023.69	URANIUM		NON RAD	11-06-8	15 6	MG/KG	U	V			15 6
SZ36-B011	600-161	02E0006-010.002	Real	4.5	6.6	Soil	MET-A-023	SW-846	02E0006-010	2082614.56	748596.12	6023.69	Aluminum	Metals	NON RAD	7429-90-5	34000	MG/KG		V			5 2
SZ36-B011	600-161	02E0006-010.002	Real	4.5	6.6	Soil	MET-A-023	SW-846	02E0006-010	2082614.56	748596.12	6023.69	Antimony	Metals	NON RAD	7440-36-0	0.3	MG/KG	U	J			0 3
SZ36-B011	600-161	02E0006-010.002	Real	4.5	6.6	Soil	MET-A-023	SW-846	02E0006-010	2082614.56	748596.12	6023.69	Arsenic	Metals	NON RAD	7440-38-2	9.2	MG/KG	B				0 3
SZ36-B011	600-161	02E0006-010.002	Real	4.5	6.6	Soil	MET-A-023	SW-846	02E0006-010	2082614.56	748596.12	6023.69	Barium	Metals	NON RAD	7440-39-3	76.3	MG/KG		V			0 09
SZ36-B011	600-161	02E0006-010.002	Real	4.5	6.6	Soil	MET-A-023	SW-846	02E0006-010	2082614.56	748596.12	6023.69	Beryllium	Metals	NON RAD	7440-41-7	1 4	MG/KG		V			0 05
SZ36-B011	600-161	02E0006-010.002	Real	4.5	6.6	Soil	MET-A-023	SW-846	02E0006-010	2082614.56	748596.12	6023.69	BORON	Metals	NON RAD	7440-42-8	1 1	MG/KG	U	V			1 1
SZ36-B011	600-161	02E0006-010.002	Real	4.5	6.6	Soil	MET-A-023	SW-846	02E0006-010	2082614.56	748596.12	6023.69	Cadmium	Metals	NON RAD	7440-43-9	0 038	MG/KG	U	V			0 03
SZ36-B011	600-161	02E0006-010.002	Real	4.5	6.6	Soil	MET-A-023	SW-846	02E0006-010	2082614.56	748596.12	6023.69	CALCIUM	Metals	NON RAD	7440-70-2	4040	MG/KG		V			5
SZ36-B011	600-161	02E0006-010.002	Real	4.5	6.6	Soil	MET-A-023	SW-846	02E0006-010	2082614.56	748596.12	6023.69	CHROMIUM	Metals	NON RAD	7440-47-3	28.7	MG/KG		V			0 06
SZ36-B011	600-161	02E0006-010.002	Real	4.5	6.6	Soil	MET-A-023	SW-846	02E0006-010	2082614.56	748596.12	6023.69	Cobalt	Metals	NON RAD	7440-48-4	3.8	MG/KG	B	J			0 5
SZ36-B011	600-161	02E0006-010.002	Real	4.5	6.6	Soil	MET-A-023	SW-846	02E0006-010	2082614.56	748596.12	6023.69	Copper	Metals	NON RAD	7440-50-8	7.2	MG/KG		J			0 1
SZ36-B011	600-161	02E0006-010.002	Real	4.5	6.6	Soil	MET-A-023	SW-846	02E0006-010	2082614.56	748596.12	6023.69	Iron	Metals	NON RAD	7439-89-6	19200	MG/KG		V			1 8
SZ36-B011	600-161	02E0006-010.002	Real	4.5	6.6	Soil	MET-A-023	SW-846	02E0006-010	2082614.56	748596.12	6023.69	Lead	Metals	NON RAD	7439-92-1	10	MG/KG	B	V			0 2
SZ36-B011	600-161	02E0006-010.002	Real	4.5	6.6	Soil	MET-A-023	SW-846	02E0006-010	2082614.56	748596.12	6023.69	Lithium	Metals	NON RAD	7439-93-2	15.2	MG/KG	B				0 4
SZ36-B011	600-161	02E0006-010.002	Real	4.5	6.6	Soil	MET-A-023	SW-846	02E0006-010	2082614.56	748596.12	6023.69	MAGNESIUM	Metals	NON RAD	7439-95-4	1960	MG/KG		V			4
SZ36-B011	600-161	02E0006-010.002	Real	4.5	6.6	Soil	MET-A-023	SW-846	02E0006-010	2082614.56	748596.12	6023.69	Manganese	Metals	NON RAD	7439-96-5	60.5	MG/KG		J			0 05
SZ36-B011	600-161	02E0006-010.002	Real	4.5	6.6	Soil	MET-A-023	SW-846	02E0006-010	2082614.56	748596.12	6023.69	Mercury	Metals	NON RAD	7439-97-6	0 063	MG/KG	B	V			0 00
SZ36-B011	600-161	02E0006-010.002	Real	4.5	6.6	Soil	MET-A-023	SW-846	02E0006-010	2082614.56	748596.12	6023.69	Molybdenum	Metals	NON RAD	7439-98-7	0 14	MG/KG	U	V			0 1
SZ36-B011	600-161	02E0006-010.002	Real	4.5	6.6	Soil	MET-A-023	SW-846	02E0006-010	2082614.56	748596.12	6023.69	Nickel	Metals	NON RAD	7440-02-0	15 7	MG/KG		V			0 7

IHSS 161Raw Data

[illegible]	600-161	02E0008-010.002	Real	4.5	6.5	Soil	MET-A-023	SW-846	02E0008-010	2082514.88	748596.12	6023.68	POTASSIUM	Metals	NON RAD	7440-09-7	1660	MG/KG	B	J		7
[illegible]	600-161	02E0008-010.002	Real	4.5	6.5	Soil	MET-A-023	SW-846	02E0008-010	2082514.88	748596.12	6023.68	Selenium	Metals	NON RAD	7782-49-2	1.1	MG/KG	B	V		0.5
[illegible]	600-161	02E0008-010.002	Real	4.5	6.5	Soil	MET-A-023	SW-846	02E0008-010	2082514.88	748596.12	6023.68	SILICA	Metals	NON RAD	7631-86-9	228	MG/KG		J		3
[illegible]	600-161	02E0008-010.002	Real	4.5	6.5	Soil	MET-A-023	SW-846	02E0008-010	2082514.88	748596.12	6023.68	Silver	Metals	NON RAD	7440-22-4	0.068	MG/KG	U	J		0.06
[illegible]	600-161	02E0008-010.002	Real	4.5	6.5	Soil	MET-A-023	SW-846	02E0008-010	2082514.88	748596.12	6023.68	SODIUM	Metals	NON RAD	7440-23-5	365	MG/KG	U	V		36
[illegible]	600-161	02E0008-010.002	Real	4.5	6.5	Soil	MET-A-023	SW-846	02E0008-010	2082514.88	748596.12	6023.68	Strontium	Metals	NON RAD	7440-24-6	37.6	MG/KG	B	V		0.0
[illegible]	600-161	02E0008-010.002	Real	4.5	6.5	Soil	MET-A-023	SW-846	02E0008-010	2082514.88	748596.12	6023.68	THALLIUM	Metals	NON RAD	7440-28-0	2.6	MG/KG	B			0.4
[illegible]	600-161	02E0008-010.002	Real	4.5	6.5	Soil	MET-A-023	SW-846	02E0008-010	2082514.88	748596.12	6023.68	Tin	Metals	NON RAD	7440-31-5	1.8	MG/KG	B	W		0.4
[illegible]	600-161	02E0008-010.002	Real	4.5	6.5	Soil	MET-A-023	SW-846	02E0008-010	2082514.88	748596.12	6023.68	Titanium	Metals	NON RAD	7440-32-6	88	MG/KG		J		0.1
[illegible]	600-161	02E0008-010.002	Real	4.5	6.5	Soil	MET-A-023	SW-846	02E0008-010	2082514.88	748596.12	6023.68	Vanadium	Metals	NON RAD	7440-62-2	48.2	MG/KG		V		0.5
[illegible]	600-161	02E0008-010.002	Real	4.5	6.5	Soil	MET-A-023	SW-846	02E0008-010	2082514.88	748596.12	6023.68	Zinc	Metals	NON RAD	7440-66-6	20.4	MG/KG				1.4
[illegible]	600-161	02E0008-011.002	Real	6.5	8	Soil	MET-A-023	SW-846	02E0008-011	2082514.88	748596.12	6023.68	URANIUM		NON RAD	11-06-4	18.3	MG/KG	U	V		18.3
[illegible]	600-161	02E0008-011.002	Real	6.5	8	Soil	MET-A-023	SW-846	02E0008-011	2082514.88	748596.12	6023.68	Aluminum	Metals	NON RAD	7429-90-5	29600	MG/KG		V		5
[illegible]	600-161	02E0008-011.002	Real	6.5	8	Soil	MET-A-023	SW-846	02E0008-011	2082514.88	748596.12	6023.68	Antimony	Metals	NON RAD	7440-36-0	0.31	MG/KG	U	J		0.3
[illegible]	600-161	02E0008-011.002	Real	6.5	8	Soil	MET-A-023	SW-846	02E0008-011	2082514.88	748596.12	6023.68	Arsenic	Metals	NON RAD	7440-38-2	7.8	MG/KG	B	J		0.2
[illegible]	600-161	02E0008-011.002	Real	6.5	8	Soil	MET-A-023	SW-846	02E0008-011	2082514.88	748596.12	6023.68	Barium	Metals	NON RAD	7440-39-3	63.6	MG/KG		V		0.5
[illegible]	600-161	02E0008-011.002	Real	6.5	8	Soil	MET-A-023	SW-846	02E0008-011	2082514.88	748596.12	6023.68	Beryllium	Metals	NON RAD	7440-41-7	2.6	MG/KG		V		0.05
[illegible]	600-161	02E0008-011.002	Real	6.5	8	Soil	MET-A-023	SW-846	02E0008-011	2082514.88	748596.12	6023.68	BORON	Metals	NON RAD	7440-42-8	1.1	MG/KG	U	V		1.1
[illegible]	600-161	02E0008-011.002	Real	6.5	8	Soil	MET-A-023	SW-846	02E0008-011	2082514.88	748596.12	6023.68	Cadmium	Metals	NON RAD	7440-43-9	0.041	MG/KG	U	V		0.04
[illegible]	600-161	02E0008-011.002	Real	6.5	8	Soil	MET-A-023	SW-846	02E0008-011	2082514.88	748596.12	6023.68	CALCIUM	Metals	NON RAD	7440-70-2	5310	MG/KG		V		5.2
[illegible]	600-161	02E0008-011.002	Real	6.5	8	Soil	MET-A-023	SW-846	02E0008-011	2082514.88	748596.12	6023.68	CHROMIUM	Metals	NON RAD	7440-47-3	27.5	MG/KG		V		0.06
[illegible]	600-161	02E0008-011.002	Real	6.5	8	Soil	MET-A-023	SW-846	02E0008-011	2082514.88	748596.12	6023.68	Cobalt	Metals	NON RAD	7440-48-4	7.5	MG/KG	B	J		0.5
[illegible]	600-161	02E0008-011.002	Real	6.5	8	Soil	MET-A-023	SW-846	02E0008-011	2082514.88	748596.12	6023.68	Copper	Metals	NON RAD	7440-50-8	9.6	MG/KG		J		0.1
[illegible]	600-161	02E0008-011.002	Real	6.5	8	Soil	MET-A-023	SW-846	02E0008-011	2082514.88	748596.12	6023.68	Iron	Metals	NON RAD	7439-89-6	19600	MG/KG		V		1.9
[illegible]	600-161	02E0008-011.002	Real	6.5	8	Soil	MET-A-023	SW-846	02E0008-011	2082514.88	748596.12	6023.68	Lead	Metals	NON RAD	7439-92-1	8.3	MG/KG	B	V		0.22
[illegible]	600-161	02E0008-011.002	Real	6.5	8	Soil	MET-A-023	SW-846	02E0008-011	2082514.88	748596.12	6023.68	Lithium	Metals	NON RAD	7439-93-2	14.9	MG/KG	B	V		0.44
[illegible]	600-161	02E0008-011.002	Real	6.5	8	Soil	MET-A-023	SW-846	02E0008-011	2082514.88	748596.12	6023.68	MAGNESIUM	Metals	NON RAD	7439-95-4	4360	MG/KG		V		4.2
[illegible]	600-161	02E0008-011.002	Real	6.5	8	Soil	MET-A-023	SW-846	02E0008-011	2082514.88	748596.12	6023.68	Manganese	Metals	NON RAD	7439-96-5	106	MG/KG		J		0.06
[illegible]	600-161	02E0008-011.002	Real	6.5	8	Soil	MET-A-023	SW-846	02E0008-011	2082514.88	748596.12	6023.68	Mercury	Metals	NON RAD	7439-97-6	0.067	MG/KG	B	V		0.00
[illegible]	600-161	02E0008-011.002	Real	6.5	8	Soil	MET-A-023	SW-846	02E0008-011	2082514.88	748596.12	6023.68	Molybdenum	Metals	NON RAD	7439-98-7	0.15	MG/KG	U	V		0.15
[illegible]	600-161	02E0008-011.002	Real	6.5	8	Soil	MET-A-023	SW-846	02E0008-011	2082514.88	748596.12	6023.68	Nickel	Metals	NON RAD	7440-02-0	23.5	MG/KG		V		0.79
[illegible]	600-161	02E0008-011.002	Real	6.5	8	Soil	MET-A-023	SW-846	02E0008-011	2082514.88	748596.12	6023.68	POTASSIUM	Metals	NON RAD	7440-09-7	1180	MG/KG		J		81.5
[illegible]	600-161	02E0008-011.002	Real	6.5	8	Soil	MET-A-023	SW-846	02E0008-011	2082514.88	748596.12	6023.68	Selenium	Metals	NON RAD	7782-49-2	0.91	MG/KG	B	V		0.5
[illegible]	600-161	02E0008-011.002	Real	6.5	8	Soil	MET-A-023	SW-846	02E0008-011	2082514.88	748596.12	6023.68	SILICA	Metals	NON RAD	7631-86-9	234	MG/KG		J		4.1
[illegible]	600-161	02E0008-011.002	Real	6.5	8	Soil	MET-A-023	SW-846	02E0008-011	2082514.88	748596.12	6023.68	Silver	Metals	NON RAD	7440-22-4	0.055	MG/KG	U	J		0.05
[illegible]	600-161	02E0008-011.002	Real	6.5	8	Soil	MET-A-023	SW-846	02E0008-011	2082514.88	748596.12	6023.68	SODIUM	Metals	NON RAD	7440-23-5	406	MG/KG	U	V		40.6
[illegible]	600-161	02E0008-011.002	Real	6.5	8	Soil	MET-A-023	SW-846	02E0008-011	2082514.88	748596.12	6023.68	Strontium	Metals	NON RAD	7440-24-6	28.2	MG/KG	B	V		0.04
[illegible]	600-161	02E0008-011.002	Real	6.5	8	Soil	MET-A-023	SW-846	02E0008-011	2082514.88	748596.12	6023.68	THALLIUM	Metals	NON RAD	7440-28-0	2.4	MG/KG	B	W		0.4
[illegible]	600-161	02E0008-011.002	Real	6.5	8	Soil	MET-A-023	SW-846	02E0008-011	2082514.88	748596.12	6023.68	Tin	Metals	NON RAD	7440-31-5	2.1	MG/KG	B	W		0.5
[illegible]	600-161	02E0008-011.002	Real	6.5	8	Soil	MET-A-023	SW-846	02E0008-011	2082514.88	748596.12	6023.68	Titanium	Metals	NON RAD	7440-32-6	176	MG/KG		J		0.1
[illegible]	600-161	02E0008-011.002	Real	6.5	8	Soil	MET-A-023	SW-846	02E0008-011	2082514.88	748596.12	6023.68	Vanadium	Metals	NON RAD	7440-62-2	41.9	MG/KG		V		0.5
[illegible]	600-161	02E0008-011.002	Real	6.5	8	Soil	MET-A-023	SW-846	02E0008-011	2082514.88	748596.12	6023.68	Zinc	Metals	NON RAD	7440-66-6	23.6	MG/KG		V		1.5
[illegible]	600-161	02E0008-011.002	Real	6.5	8	Soil	MET-A-023	SW-846	02E0008-011	2082514.88	748596.12	6023.68	URANIUM		NON RAD	11-06-4	18.2	MG/KG	U			18.2
BY34-B007	600-161	02E0008-013.002	Real	4.5	6.2	Soil	MET-A-023	SW-846	02E0008-013	2082496.38	748328.32	6025.61	Aluminum	Metals	NON RAD	7429-90-5	31400	MG/KG		V		5.1
BY34-B007	600-161	02E0008-013.002	Real	4.5	6.2	Soil	MET-A-023	SW-846	02E0008-013	2082496.38	748328.32	6025.61	Antimony	Metals	NON RAD	7440-36-0	0.28	MG/KG	U	J		0.28
BY34-B007	600-161	02E0008-013.002	Real	4.5	6.2	Soil	MET-A-023	SW-846	02E0008-013	2082496.38	748328.32	6025.61	Arsenic	Metals	NON RAD	7440-38-2	15.6	MG/KG		J		0.37
BY34-B007	600-161	02E0008-013.002	Real	4.5	6.2	Soil	MET-A-023	SW-846	02E0008-013	2082496.38	748328.32	6025.61	Barium	Metals	NON RAD	7440-39-3	74.1	MG/KG				0.06
BY34-B007	600-161	02E0008-013.002	Real	4.5	6.2	Soil	MET-A-023	SW-846	02E0008-013	2082496.38	748328.32	6025.61	Beryllium	Metals	NON RAD	7440-41-7	2.1	MG/KG		V		0.05
BY34-B007	600-161	02E0008-013.002	Real	4.5	6.2	Soil	MET-A-023	SW-846	02E0008-013	2082496.38	748328.32	6025.61	BORON	Metals	NON RAD	7440-42-8	1.1	MG/KG	U	J		1.1
BY34-B007	600-161	02E0008-013.002	Real	4.5	6.2	Soil	MET-A-023	SW-846	02E0008-013	2082496.38	748328.32	6025.61	Cadmium	Metals	NON RAD	7440-43-9	0.038	MG/KG	U	J		0.03
BY34-B007	600-161	02E0008-013.002	Real	4.5	6.2	Soil	MET-A-023	SW-846	02E0008-013	2082496.38	748328.32	6025.61	CALCIUM	Metals	NON RAD	7440-70-2	2280	MG/KG		V		4.4
BY34-B007	600-161	02E0008-013.002	Real	4.5	6.2	Soil	MET-A-023	SW-846	02E0008-013	2082496.38	748328.32	6025.61	CHROMIUM	Metals	NON RAD	7440-47-3	20.6	MG/KG		V		0.05
BY34-B007	600-161	02E0008-013.002	Real	4.5	6.2	Soil	MET-A-023	SW-846	02E0008-013	2082496.38	748328.32	6025.61	Cobalt	Metals	NON RAD	7440-48-4	5	MG/KG	B	V		0.5
BY34-B007	600-161	02E0008-013.002	Real	4.5	6.2	Soil	MET-A-023	SW-846	02E0008-013	2082496.38	748328.32	6025.61	Copper	Metals	NON RAD	7440-50-8	11	MG/KG		J		0.12
BY34-B007	600-161	02E0008-013.002	Real	4.5	6.2	Soil	MET-A-023	SW-846	02E0008-013	2082496.38	748328.32	6025.61	Iron	Metals	NON RAD	7439-89-6	24100	MG/KG		V		1.7
BY34-B007	600-161	02E0008-013.002	Real	4.5	6.2	Soil	MET-A-023	SW-846	02E0008-013	2082496.38	748328.32	6025.61	Lead	Metals	NON RAD	7439-92-1	6.8	MG/KG	B	J		0.22
BY34-B007	600-161	02E0008-013.002	Real	4.5	6.2	Soil	MET-A-023	SW-846	02E0008-013	2082496.38	748328.32	6025.61	Lithium	Metals	NON RAD	7439-93-2	14.1	MG/KG	B	V		0.42
BY34-B007	600-161	02E0008-013.002	Real	4.5	6.2	Soil	MET-A-023	SW-846	02E0008-013	2082496.38	748328.32	6025.61	MAGNESIUM	Metals	NON RAD	7439-95-4	1850	MG/KG		V		3.5
BY34-B007	600-161	02E0008-013.002	Real	4.5	6.2	Soil	MET-A-023	SW-846	02E0008-013	2082496.38	748328.32	6025.61	Manganese	Metals	NON RAD	7439-96-5	62.1	MG/KG		V		0.05
BY34-B007	600-161	02E0008-013.002	Real	4.5	6.2	Soil	MET-A-023	SW-846	02E0008-013	2082496.38	748328.32	6025.61	Mercury	Metals	NON RAD	7439-97-6	0.3	MG/KG		V		0.00
BY34-B007	600-161	02E0008-013.002	Real	4.5	6.2	Soil	MET-A-023	SW-846	02E0008-013	2082496.38	748328.32	6025.61	Molybdenum	Metals	NON RAD	7439-98-7	0.21	MG/KG	B	J		0.14
BY34-B007	600-161	02E0008-013.002	Real	4.5	6.2	Soil	MET-A-023	SW-846	02E0008-013	2082496.38	748328.32	6025.61	Nickel	Metals	NON RAD	7440-02-0	20.8	MG/KG		V		0.7
BY34-B007	600-161	02E0008-013.002	Real	4.5	6.2	Soil	MET-A-023	SW-846	02E0008-013	2082496.38	748328.32	6025.61	POTASSIUM	Metals	NON RAD	7440-09-7	1460	MG/KG		J		75.6
BY34-B007	600-161	02E0008-013.002	Real	4.5	6.2	Soil	MET-A-023	SW-846	02E0008-013	2082496.38	748328.32	6025.61	Selenium	Metals	NON RAD	7782-49-2	2.6	MG/KG	B	W		0.5
BY34-B007	600-161	02E0008-013.002	Real	4.5	6.2	Soil	MET-A-023	SW-846	02E0008-013	2082496.38	748328.32	6025.61	SILICA	Metals	NON RAD	7631-86-9	204	MG/KG		J		3.6
BY34-B007	600-161	02E0008-013.002	Real	4.5	6.2	Soil	MET-A-023	SW-846	02E0008-013	2082496.38	748328.32	6025.61	Silver	Metals	NON RAD	7440-22-4	0.14	MG/KG	B	J		0.05

IHSS 161Raw Data

[illegible]	600-161	02E0008-010.002	Real	4.5	6.5	Soil	MET-A-023	SW-846	02E0008-010	2082514.88	748596.12	6023.68	POTASSIUM	Metals	NON RAD	7440-09-7	1660	MG/KG	B	J		7
[illegible]	600-161	02E0008-010.002	Real	4.5	6.5	Soil	MET-A-023	SW-846	02E0008-010	2082514.88	748596.12	6023.68	Selenium	Metals	NON RAD	7782-49-2	1.1	MG/KG	B	V		0.5
[illegible]	600-161	02E0008-010.002	Real	4.5	6.5	Soil	MET-A-023	SW-846	02E0008-010	2082514.88	748596.12	6023.68	SILICA	Metals	NON RAD	7631-86-9	228	MG/KG		J		3
[illegible]	600-161	02E0008-010.002	Real	4.5	6.5	Soil	MET-A-023	SW-846	02E0008-010	2082514.88	748596.12	6023.68	Silver	Metals	NON RAD	7440-22-4	0.068	MG/KG	U	J		0.06
[illegible]	600-161	02E0008-010.002	Real	4.5	6.5	Soil	MET-A-023	SW-846	02E0008-010	2082514.88	748596.12	6023.68	SODIUM	Metals	NON RAD	7440-23-5	365	MG/KG	U	V		36
[illegible]	600-161	02E0008-010.002	Real	4.5	6.5	Soil	MET-A-023	SW-846	02E0008-010	2082514.88	748596.12	6023.68	Strontium	Metals	NON RAD	7440-24-6	37.6	MG/KG	B	V		0.0
[illegible]	600-161	02E0008-010.002	Real	4.5	6.5	Soil	MET-A-023	SW-846	02E0008-010	2082514.88	748596.12	6023.68	THALLIUM	Metals	NON RAD	7440-28-0	2.6	MG/KG	B			0.4
[illegible]	600-161	02E0008-010.002	Real	4.5	6.5	Soil	MET-A-023	SW-846	02E0008-010	2082514.88	748596.12	6023.68	Tin	Metals	NON RAD	7440-31-5	1.8	MG/KG	B	W		0.4
[illegible]	600-161	02E0008-010.002	Real	4.5	6.5	Soil	MET-A-023	SW-846	02E0008-010	2082514.88	748596.12	6023.68	Titanium	Metals	NON RAD	7440-32-6	88	MG/KG		J		0.1
[illegible]	600-161	02E0008-010.002	Real	4.5	6.5	Soil	MET-A-023	SW-846	02E0008-010	2082514.88	748596.12	6023.68	Vanadium	Metals	NON RAD	7440-62-2	48.2	MG/KG		V		0.5
[illegible]	600-161	02E0008-010.002	Real	4.5	6.5	Soil	MET-A-023	SW-846	02E0008-010	2082514.88	748596.12	6023.68	Zinc	Metals	NON RAD	7440-66-6	20.4	MG/KG				1.4
[illegible]	600-161	02E0008-011.002	Real	6.5	8	Soil	MET-A-023	SW-846	02E0008-011	2082514.88	748596.12	6023.68	URANIUM		NON RAD	11-06-4	18.3	MG/KG	U	V		18.3
[illegible]	600-161	02E0008-011.002	Real	6.5	8	Soil	MET-A-023	SW-846	02E0008-011	2082514.88	748596.12	6023.68	Aluminum	Metals	NON RAD	7429-90-5	29600	MG/KG		V		5
[illegible]	600-161	02E0008-011.002	Real	6.5	8	Soil	MET-A-023	SW-846	02E0008-011	2082514.88	748596.12	6023.68	Antimony	Metals	NON RAD	7440-36-0	0.31	MG/KG	U	J		0.3
[illegible]	600-161	02E0008-011.002	Real	6.5	8	Soil	MET-A-023	SW-846	02E0008-011	2082514.88	748596.12	6023.68	Arsenic	Metals	NON RAD	7440-38-2	7.8	MG/KG	B	J		0.2
[illegible]	600-161	02E0008-011.002	Real	6.5	8	Soil	MET-A-023	SW-846	02E0008-011	2082514.88	748596.12	6023.68	Barium	Metals	NON RAD	7440-39-3	63.6	MG/KG		V		0.5
[illegible]	600-161	02E0008-011.002	Real	6.5	8	Soil	MET-A-023	SW-846	02E0008-011	2082514.88	748596.12	6023.68	Beryllium	Metals	NON RAD	7440-41-7	2.6	MG/KG		V		0.05
[illegible]	600-161	02E0008-011.002	Real	6.5	8	Soil	MET-A-023	SW-846	02E0008-011	2082514.88	748596.12	6023.68	BORON	Metals	NON RAD	7440-42-8	1.1	MG/KG	U	V		1.1
[illegible]	600-161	02E0008-011.002	Real	6.5	8	Soil	MET-A-023	SW-846	02E0008-011	2082514.88	748596.12	6023.68	Cadmium	Metals	NON RAD	7440-43-9	0.041	MG/KG	U	V		0.04
[illegible]	600-161	02E0008-011.002	Real	6.5	8	Soil	MET-A-023	SW-846	02E0008-011	2082514.88	748596.12	6023.68	CALCIUM	Metals	NON RAD	7440-70-2	5310	MG/KG		V		5.2
[illegible]	600-161	02E0008-011.002	Real	6.5	8	Soil	MET-A-023	SW-846	02E0008-011	2082514.88	748596.12	6023.68	CHROMIUM	Metals	NON RAD	7440-47-3	27.5	MG/KG		V		0.06
[illegible]	600-161	02E0008-011.002	Real	6.5	8	Soil	MET-A-023	SW-846	02E0008-011	2082514.88	748596.12	6023.68	Cobalt	Metals	NON RAD	7440-48-4	7.5	MG/KG	B	J		0.5
[illegible]	600-161	02E0008-011.002	Real	6.5	8	Soil	MET-A-023	SW-846	02E0008-011	2082514.88	748596.12	6023.68	Copper	Metals	NON RAD	7440-50-8	9.6	MG/KG		J		0.1
[illegible]	600-161	02E0008-011.002	Real	6.5	8	Soil	MET-A-023	SW-846	02E0008-011	2082514.88	748596.12	6023.68	Iron	Metals	NON RAD	7439-89-6	19600	MG/KG		V		1.9
[illegible]	600-161	02E0008-011.002	Real	6.5	8	Soil	MET-A-023	SW-846	02E0008-011	2082514.88	748596.12	6023.68	Lead	Metals	NON RAD	7439-92-1	8.3	MG/KG	B	V		0.22
[illegible]	600-161	02E0008-011.002	Real	6.5	8	Soil	MET-A-023	SW-846	02E0008-011	2082514.88	748596.12	6023.68	Lithium	Metals	NON RAD	7439-93-2	14.9	MG/KG	B	V		0.44
[illegible]	600-161	02E0008-011.002	Real	6.5	8	Soil	MET-A-023	SW-846	02E0008-011	2082514.88	748596.12	6023.68	MAGNESIUM	Metals	NON RAD	7439-95-4	4360	MG/KG		V		4.2
[illegible]	600-161	02E0008-011.002	Real	6.5	8	Soil	MET-A-023	SW-846	02E0008-011	2082514.88	748596.12	6023.68	Manganese	Metals	NON RAD	7439-96-5	106	MG/KG		J		0.06
[illegible]	600-161	02E0008-011.002	Real	6.5	8	Soil	MET-A-023	SW-846	02E0008-011	2082514.88	748596.12	6023.68	Mercury	Metals	NON RAD	7439-97-6	0.067	MG/KG	B	V		0.00
[illegible]	600-161	02E0008-011.002	Real	6.5	8	Soil	MET-A-023	SW-846	02E0008-011	2082514.88	748596.12	6023.68	Molybdenum	Metals	NON RAD	7439-98-7	0.15	MG/KG	U	V		0.15
[illegible]	600-161	02E0008-011.002	Real	6.5	8	Soil	MET-A-023	SW-846	02E0008-011	2082514.88	748596.12	6023.68	Nickel	Metals	NON RAD	7440-02-0	23.5	MG/KG		V		0.79
[illegible]	600-161	02E0008-011.002	Real	6.5	8	Soil	MET-A-023	SW-846	02E0008-011	2082514.88	748596.12	6023.68	POTASSIUM	Metals	NON RAD	7440-09-7	1180	MG/KG		J		81.5
[illegible]	600-161	02E0008-011.002	Real	6.5	8	Soil	MET-A-023	SW-846	02E0008-011	2082514.88	748596.12	6023.68	Selenium	Metals	NON RAD	7782-49-2	0.91	MG/KG	B	V		0.5
[illegible]	600-161	02E0008-011.002	Real	6.5	8	Soil	MET-A-023	SW-846	02E0008-011	2082514.88	748596.12	6023.68	SILICA	Metals	NON RAD	7631-86-9	234	MG/KG		J		4.1
[illegible]	600-161	02E0008-011.002	Real	6.5	8	Soil	MET-A-023	SW-846	02E0008-011	2082514.88	748596.12	6023.68	Silver	Metals	NON RAD	7440-22-4	0.055	MG/KG	U	J		0.05
[illegible]	600-161	02E0008-011.002	Real	6.5	8	Soil	MET-A-023	SW-846	02E0008-011	2082514.88	748596.12	6023.68	SODIUM	Metals	NON RAD	7440-23-5	406	MG/KG	U	V		40.6
[illegible]	600-161	02E0008-011.002	Real	6.5	8	Soil	MET-A-023	SW-846	02E0008-011	2082514.88	748596.12	6023.68	Strontium	Metals	NON RAD	7440-24-6	28.2	MG/KG	B	V		0.04
[illegible]	600-161	02E0008-011.002	Real	6.5	8	Soil	MET-A-023	SW-846	02E0008-011	2082514.88	748596.12	6023.68	THALLIUM	Metals	NON RAD	7440-28-0	2.4	MG/KG	B	W		0.4
[illegible]	600-161	02E0008-011.002	Real	6.5	8	Soil	MET-A-023	SW-846	02E0008-011	2082514.88	748596.12	6023.68	Tin	Metals	NON RAD	7440-31-5	2.1	MG/KG	B	W		0.5
[illegible]	600-161	02E0008-011.002	Real	6.5	8	Soil	MET-A-023	SW-846	02E0008-011	2082514.88	748596.12	6023.68	Titanium	Metals	NON RAD	7440-32-6	176	MG/KG		J		0.1
[illegible]	600-161	02E0008-011.002	Real	6.5	8	Soil	MET-A-023	SW-846	02E0008-011	2082514.88	748596.12	6023.68	Vanadium	Metals	NON RAD	7440-62-2	41.9	MG/KG		V		0.5
[illegible]	600-161	02E0008-011.002	Real	6.5	8	Soil	MET-A-023	SW-846	02E0008-011	2082514.88	748596.12	6023.68	Zinc	Metals	NON RAD	7440-66-6	23.6	MG/KG		V		1.5
[illegible]	600-161	02E0008-011.002	Real	6.5	8	Soil	MET-A-023	SW-846	02E0008-011	2082514.88	748596.12	6023.68	URANIUM		NON RAD	11-06-4	18.2	MG/KG	U			18.2
BY34-B007	600-161	02E0008-013.002	Real	4.5	6.2	Soil	MET-A-023	SW-846	02E0008-013	2082496.38	748328.32	6025.61	Aluminum	Metals	NON RAD	7429-90-5	31400	MG/KG		V		5.1
BY34-B007	600-161	02E0008-013.002	Real	4.5	6.2	Soil	MET-A-023	SW-846	02E0008-013	2082496.38	748328.32	6025.61	Antimony	Metals	NON RAD	7440-36-0	0.28	MG/KG	U	J		0.28
BY34-B007	600-161	02E0008-013.002	Real	4.5	6.2	Soil	MET-A-023	SW-846	02E0008-013	2082496.38	748328.32	6025.61	Arsenic	Metals	NON RAD	7440-38-2	15.6	MG/KG		J		0.37
BY34-B007	600-161	02E0008-013.002	Real	4.5	6.2	Soil	MET-A-023	SW-846	02E0008-013	2082496.38	748328.32	6025.61	Barium	Metals	NON RAD	7440-39-3	74.1	MG/KG				0.06
BY34-B007	600-161	02E0008-013.002	Real	4.5	6.2	Soil	MET-A-023	SW-846	02E0008-013	2082496.38	748328.32	6025.61	Beryllium	Metals	NON RAD	7440-41-7	2.1	MG/KG		V		0.05
BY34-B007	600-161	02E0008-013.002	Real	4.5	6.2	Soil	MET-A-023	SW-846	02E0008-013	2082496.38	748328.32	6025.61	BORON	Metals	NON RAD	7440-42-8	1.1	MG/KG	U	J		1.1
BY34-B007	600-161	02E0008-013.002	Real	4.5	6.2	Soil	MET-A-023	SW-846	02E0008-013	2082496.38	748328.32	6025.61	Cadmium	Metals	NON RAD	7440-43-9	0.038	MG/KG	U	J		0.03
BY34-B007	600-161	02E0008-013.002	Real	4.5	6.2	Soil	MET-A-023	SW-846	02E0008-013	2082496.38	748328.32	6025.61	CALCIUM	Metals	NON RAD	7440-70-2	2280	MG/KG		V		4.4
BY34-B007	600-161	02E0008-013.002	Real	4.5	6.2	Soil	MET-A-023	SW-846	02E0008-013	2082496.38	748328.32	6025.61	CHROMIUM	Metals	NON RAD	7440-47-3	20.6	MG/KG		V		0.05
BY34-B007	600-161	02E0008-013.002	Real	4.5	6.2	Soil	MET-A-023	SW-846	02E0008-013	2082496.38	748328.32	6025.61	Cobalt	Metals	NON RAD	7440-48-4	5	MG/KG	B	V		0.5
BY34-B007	600-161	02E0008-013.002	Real	4.5	6.2	Soil	MET-A-023	SW-846	02E0008-013	2082496.38	748328.32	6025.61	Copper	Metals	NON RAD	7440-50-8	11	MG/KG		J		0.12
BY34-B007	600-161	02E0008-013.002	Real	4.5	6.2	Soil	MET-A-023	SW-846	02E0008-013	2082496.38	748328.32	6025.61	Iron	Metals	NON RAD	7439-89-6	24100	MG/KG		V		1.7
BY34-B007	600-161	02E0008-013.002	Real	4.5	6.2	Soil	MET-A-023	SW-846	02E0008-013	2082496.38	748328.32	6025.61	Lead	Metals	NON RAD	7439-92-1	6.8	MG/KG	B	J		0.22
BY34-B007	600-161	02E0008-013.002	Real	4.5	6.2	Soil	MET-A-023	SW-846	02E0008-013	2082496.38	748328.32	6025.61	Lithium	Metals	NON RAD	7439-93-2	14.1	MG/KG	B	V		0.42
BY34-B007	600-161	02E0008-013.002	Real	4.5	6.2	Soil	MET-A-023	SW-846	02E0008-013	2082496.38	748328.32	6025.61	MAGNESIUM	Metals	NON RAD	7439-95-4	1850	MG/KG		V		3.5
BY34-B007	600-161	02E0008-013.002	Real	4.5	6.2	Soil	MET-A-023	SW-846	02E0008-013	2082496.38	748328.32	6025.61	Manganese	Metals	NON RAD	7439-96-5	62.1	MG/KG		V		0.05
BY34-B007	600-161	02E0008-013.002	Real	4.5	6.2	Soil	MET-A-023	SW-846	02E0008-013	2082496.38	748328.32	6025.61	Mercury	Metals	NON RAD	7439-97-6	0.3	MG/KG		V		0.00
BY34-B007	600-161	02E0008-013.002	Real	4.5	6.2	Soil	MET-A-023	SW-846	02E0008-013	2082496.38	748328.32	6025.61	Molybdenum	Metals	NON RAD	7439-98-7	0.21	MG/KG	B	J		0.14
BY34-B007	600-161	02E0008-013.002	Real	4.5	6.2	Soil	MET-A-023	SW-846	02E0008-013	2082496.38	748328.32	6025.61	Nickel	Metals	NON RAD	7440-02-0	20.8	MG/KG		V		0.7
BY34-B007	600-161	02E0008-013.002	Real	4.5	6.2	Soil	MET-A-023	SW-846	02E0008-013	2082496.38	748328.32	6025.61	POTASSIUM	Metals	NON RAD	7440-09-7	1460	MG/KG		J		75.6
BY34-B007	600-161	02E0008-013.002	Real	4.5	6.2	Soil	MET-A-023	SW-846	02E0008-013	2082496.38	748328.32	6025.61	Selenium	Metals	NON RAD	7782-49-2	2.6	MG/KG	B	W		0.5
BY34-B007	600-161	02E0008-013.002	Real	4.5	6.2	Soil	MET-A-023	SW-846	02E0008-013	2082496.38	748328.32	6025.61	SILICA	Metals	NON RAD	7631-86-9	204	MG/KG		J		3.6
BY34-B007	600-161	02E0008-013.002	Real	4.5	6.2	Soil	MET-A-023	SW-846	02E0008-013	2082496.38	748328.32	6025.61	Silver	Metals	NON RAD	7440-22-4	0.14	MG/KG	B	J		0.05

BY34-B001	600-161	02E0006-013.002	Real	4	6	Soil	MET-A-023	SW-846	02E0006-013	2082523.80	748359	6024.99	SODIUM	Metals	NON RAD	7440-23-5	376	MG/KG	U	V			376
BY34-B001	600-161	02E0006-013.002	Real	4	6	Soil	MET-A-023	SW-846	02E0006-013	2082523.80	748359	6024.99	Strontium	Metals	NON RAD	7440-24-6	14.8	MG/KG	B	V			0 035
BY34-B001	600-161	02E0006-013.002	Real	4	6	Soil	MET-A-023	SW-846	02E0006-013	2082523.80	748359	6024.99	THALLIUM	Metals	NON RAD	7440-28-0	2.8	MG/KG	B	UJ			0 42
BY34-B001	600-161	02E0006-013.002	Real	4	6	Soil	MET-A-023	SW-846	02E0006-013	2082523.80	748359	6024.99	Tin	Metals	NON RAD	7440-31-5	1 8	MG/KG	B				0 48
BY34-B001	600-161	02E0006-013.002	Real	4	6	Soil	MET-A-023	SW-846	02E0006-013	2082523.80	748359	6024.99	Titanium	Metals	NON RAD	7440-32-6	193	MG/KG		J			0 12
BY34-B001	600-161	02E0006-013.002	Real	4	6	Soil	MET-A-023	SW-846	02E0006-013	2082523.80	748359	6024.99	Vanadium	Metals	NON RAD	7440-62-2	66.5	MG/KG		V			0 85
BY34-B001	600-161	02E0006-013.002	Real	4	6	Soil	MET-A-023	SW-846	02E0006-013	2082523.80	748359	6024.99	Zinc	Metals	NON RAD	7440-66-6	20.7	MG/KG		J			1 4
BY34-	600-161	02E0006-014.002	Real	6	8	Soil	MET-A-023	SW-846	02E0006-014	2082498.30	748328	6026.61	URANIUM		NON RAD	11-06-8	14.3	MG/KG	U	V			14 3
BY34-	600-161	02E0006-014.002	Real	6	8	Soil	MET-A-023	SW-846	02E0006-014	2082498.30	748328	6026.61	Aluminum	Metals	NON RAD	7429-90-5	9280	MG/KG		V			4 6
BY34-	600-161	02E0006-014.002	Real	6	8	Soil	MET-A-023	SW-846	02E0006-014	2082498.30	748328	6026.61	Antimony	Metals	NON RAD	7440-36-0	0.28	MG/KG	U	J			0 28
BY34-	600-161	02E0006-014.002	Real	6	8	Soil	MET-A-023	SW-846	02E0006-014	2082498.30	748328	6026.61	Arsenic	Metals	NON RAD	7440-38-2	1 6	MG/KG	B	J			0 35
BY34-	600-161	02E0006-014.002	Real	6	8	Soil	MET-A-023	SW-846	02E0006-014	2082498.30	748328	6026.61	Barium	Metals	NON RAD	7440-39-3	14.7	MG/KG	B				0 088
BY34-	600-161	02E0006-014.002	Real	6	8	Soil	MET-A-023	SW-846	02E0006-014	2082498.30	748328	6026.61	Beryllium	Metals	NON RAD	7440-41 7	0.2	MG/KG		J			0 061
BY34-	600-161	02E0006-014.002	Real	6	8	Soil	MET-A-023	SW-846	02E0006-014	2082498.30	748328	6026.61	BORON	Metals	NON RAD	7440-42-8	1	MG/KG	U	V			1
BY34-	600-161	02E0006-014.002	Real	6	8	Soil	MET-A-023	SW-846	02E0006-014	2082498.30	748328	6026.61	Cadmium	Metals	NON RAD	7440-43-9	0.036	MG/KG	U	V			0 036
BY34-	600-161	02E0006-014.002	Real	6	8	Soil	MET-A-023	SW-846	02E0006-014	2082498.30	748328	6026.61	CALCIUM	Metals	NON RAD	7440-70-2	407	MG/KG	B	V			4 6
BY34-	600-161	02E0006-014.002	Real	6	8	Soil	MET-A-023	SW-846	02E0006-014	2082498.30	748328	6026.61	CHROMIUM	Metals	NON RAD	7440-47-3	9 6	MG/KG		V			0 052
BY34-	600-161	02E0006-014.002	Real	6	8	Soil	MET-A-023	SW-846	02E0006-014	2082498.30	748328	6026.61	Cobalt	Metals	NON RAD	7440-48-4	1	MG/KG	B	V			0 47
BY34-	600-161	02E0006-014.002	Real	6	8	Soil	MET-A-023	SW-846	02E0006-014	2082498.30	748328	6026.61	Copper	Metals	NON RAD	7440-50-8	2.7	MG/KG	B	J			0 13
BY34-	600-161	02E0006-014.002	Real	6	8	Soil	MET-A-023	SW-846	02E0006-014	2082498.30	748328	6026.61	Iron	Metals	NON RAD	7439-89-6	4400	MG/KG		V			1 6
BY34-	600-161	02E0006-014.002	Real	6	8	Soil	MET-A-023	SW-846	02E0006-014	2082498.30	748328	6026.61	Lead	Metals	NON RAD	7439-92-1	1 6	MG/KG	B	J			0 2
BY34-	600-161	02E0006-014.002	Real	6	8	Soil	MET-A-023	SW-846	02E0006-014	2082498.30	748328	6026.61	Lithium	Metals	NON RAD	7439-93-2	2	MG/KG	B	V			0 42
BY34-	600-161	02E0006-014.002	Real	6	8	Soil	MET-A-023	SW-846	02E0006-014	2082498.30	748328	6026.61	MAGNESIUM	Metals	NON RAD	7439-95-4	287	MG/KG	B	V			3 7
BY34-	600-161	02E0006-014.002	Real	6	8	Soil	MET-A-023	SW-846	02E0006-014	2082498.30	748328	6026.61	Manganese	Metals	NON RAD	7439-96-5	31.5	MG/KG		V			0 046
BY34-	600-161	02E0006-014.002	Real	6	8	Soil	MET-A-023	SW-846	02E0006-014	2082498.30	748328	6026.61	Mercury	Metals	NON RAD	7439-97-6	0.014	MG/KG	B	V			0 004
BY34-	600-161	02E0006-014.002	Real	6	8	Soil	MET-A-023	SW-846	02E0006-014	2082498.30	748328	6026.61	Molybdenum	Metals	NON RAD	7439-98-7	0.86	MG/KG	B	V			0 13
BY34-	600-161	02E0006-014.002	Real	6	8	Soil	MET-A-023	SW-846	02E0006-014	2082498.30	748328	6026.61	Nickel	Metals	NON RAD	7440-02-0	3.8	MG/KG	B	V			0 69
BY34-	600-161	02E0006-014.002	Real	6	8	Soil	MET-A-023	SW-846	02E0006-014	2082498.30	748328	6026.61	POTASSIUM	Metals	NON RAD	7440-09-7	340	MG/KG	B	J			71 3
BY34-	600-161	02E0006-014.002	Real	6	8	Soil	MET-A-023	SW-846	02E0006-014	2082498.30	748328	6026.61	Selenium	Metals	NON RAD	7782-49-2	0 75	MG/KG	B	UJ			0 46
BY34-	600-161	02E0006-014.002	Real	6	8	Soil	MET-A-023	SW-846	02E0006-014	2082498.30	748328	6026.61	SILICA	Metals	NON RAD	7631-86-9	140	MG/KG		J			3 6
BY34-	600-161	02E0006-014.002	Real	6	8	Soil	MET-A-023	SW-846	02E0006-014	2082498.30	748328	6026.61	Silver	Metals	NON RAD	7440-22-4	0 046	MG/KG	U	J			0 046
BY34-	600-161	02E0006-014.002	Real	6	8	Soil	MET-A-023	SW-846	02E0006-014	2082498.30	748328	6026.61	SODIUM	Metals	NON RAD	7440-23-5	357	MG/KG	U	V			357
BY34-	600-161	02E0006-014.002	Real	6	8	Soil	MET-A-023	SW-846	02E0006-014	2082498.30	748328	6026.61	Strontium	Metals	NON RAD	7440-24-6	7 7	MG/KG	B	V			0 037
BY34-	600-161	02E0006-014.002	Real	6	8	Soil	MET-A-023	SW-846	02E0006-014	2082498.30	748328	6026.61	THALLIUM	Metals	NON RAD	7440-28-0	1 1	MG/KG	B	UJ			0 42
BY34-	600-161	02E0006-014.002	Real	6	8	Soil	MET-A-023	SW-846	02E0006-014	2082498.30	748328	6026.61	Tin	Metals	NON RAD	7440-31-5	1 4	MG/KG	B				0 48
BY34-	600-161	02E0006-014.002	Real	6	8	Soil	MET-A-023	SW-846	02E0006-014	2082498.30	748328	6026.61	Titanium	Metals	NON RAD	7440-32-6	48.3	MG/KG					0 12
BY34-	600-161	02E0006-014.002	Real	6	8	Soil	MET-A-023	SW-846	02E0006-014	2082498.30	748328	6026.61	Vanadium	Metals	NON RAD	7440-62-2	7 4	MG/KG	B	J			0 82
BY34-	600-161	02E0006-014.002	Real	6	8	Soil	MET-A-023	SW-846	02E0006-014	2082498.30	748328	6026.61	Zinc	Metals	NON RAD	7440-66-6	4.9	MG/KG		J			1 3
BY34-	600-161	02E0006-014.002	Real	6	8	Soil	MET-A-023	SW-846	02E0006-014	2082498.30	748328	6026.61	URANIUM		NON RAD	11-06-8	15 7	MG/KG	U				15 7
BY34-B001	600-161	02E0006-016.002	Real	4	6	Soil	MET-A-023	SW-846	02E0006-016	2082523.80	748359	6024.99	Aluminum	Metals	NON RAD	7429-90-5	41000	MG/KG		V			5 3
BY34-B001	600-161	02E0006-016.002	Real	4	6	Soil	MET-A-023	SW-846	02E0006-016	2082523.80	748359	6024.99	Antimony	Metals	NON RAD	7440-36-0	0.3	MG/KG	U	J			0 3
BY34-B001	600-161	02E0006-016.002	Real	4	6	Soil	MET-A-023	SW-846	02E0006-016	2082523.80	748359	6024.99	Arsenic	Metals	NON RAD	7440-38-2	21 6	MG/KG		J			0 34
BY34-B001	600-161	02E0006-016.002	Real	4	6	Soil	MET-A-023	SW-846	02E0006-016	2082523.80	748359	6024.99	Barium	Metals	NON RAD	7440-39-3	143	MG/KG		V			0 097
BY34-B001	600-161	02E0006-016.002	Real	4	6	Soil	MET-A-023	SW-846	02E0006-016	2082523.80	748359	6024.99	Beryllium	Metals	NON RAD	7440-41 7	2 1	MG/KG		V			0 056
BY34-B001	600-161	02E0006-016.002	Real	4	6	Soil	MET-A-023	SW-846	02E0006-016	2082523.80	748359	6024.99	BORON	Metals	NON RAD	7440-42-8	1 1	MG/KG	U	J			1 1
BY34-B001	600-161	02E0006-016.002	Real	4	6	Soil	MET-A-023	SW-846	02E0006-016	2082523.80	748359	6024.99	Cadmium	Metals	NON RAD	7440-43-9	0 046	MG/KG	B	UJ			0 036
BY34-B001	600-161	02E0006-016.002	Real	4	6	Soil	MET-A-023	SW-846	02E0006-016	2082523.80	748359	6024.99	CALCIUM	Metals	NON RAD	7440-70-2	3220	MG/KG		V			5 1
BY34-B001	600-161	02E0006-016.002	Real	4	6	Soil	MET-A-023	SW-846	02E0006-016	2082523.80	748359	6024.99	CHROMIUM	Metals	NON RAD	7440-47-3	35 9	MG/KG		V			0 057
BY34-B001	600-161	02E0006-016.002	Real	4	6	Soil	MET-A-023	SW-846	02E0006-016	2082523.80	748359	6024.99	Cobalt	Metals	NON RAD	7440-48-4	38 1	MG/KG		V			0 52
BY34-B001	600-161	02E0006-016.002	Real	4	6	Soil	MET-A-023	SW-846	02E0006-016	2082523.80	748359	6024.99	Copper	Metals	NON RAD	7440-50-8	17.2	MG/KG		V			0 12
BY34-B001	600-161	02E0006-016.002	Real	4	6	Soil	MET-A-023	SW-846	02E0006-016	2082523.80	748359	6024.99	Iron	Metals	NON RAD	7439-89-6	28000	MG/KG		V			1 1
BY34-B001	600-161	02E0006-016.002	Real	4	6	Soil	MET-A-023	SW-846	02E0006-016	2082523.80	748359	6024.99	Lead	Metals	NON RAD	7439-92-1	18.6	MG/KG		J			0 22
BY34-B001	600-161	02E0006-016.002	Real	4	6	Soil	MET-A-023	SW-846	02E0006-016	2082523.80	748359	6024.99	Lithium	Metals	NON RAD	7439-93-2	32	MG/KG		V			0 42
BY34-B001	600-161	02E0006-016.002	Real	4	6	Soil	MET-A-023	SW-846	02E0006-016	2082523.80	748359	6024.99	MAGNESIUM	Metals	NON RAD	7439-95-4	2780	MG/KG		V			2
BY34-B001	600-161	02E0006-016.002	Real	4	6	Soil	MET-A-023	SW-846	02E0006-016	2082523.80	748359	6024.99	Manganese	Metals	NON RAD	7439-96-5	788	MG/KG		V			0 053
BY34-B001	600-161	02E0006-016.002	Real	4	6	Soil	MET-A-023	SW-846	02E0006-016	2082523.80	748359	6024.99	Mercury	Metals	NON RAD	7439-97-6	0 15	MG/KG	B	V			0 004
BY34-B001	600-161	02E0006-016.002	Real	4	6	Soil	MET-A-023	SW-846	02E0006-016	2082523.80	748359	6024.99	Molybdenum	Metals	NON RAD	7439-98-7	1 3	MG/KG	B	J			0 15
BY34-B001	600-161	02E0006-016.002	Real	4	6	Soil	MET-A-023	SW-846	02E0006-016	2082523.80	748359	6024.99	Nickel	Metals	NON RAD	7440-02-0	50 7	MG/KG		V			0 79
BY34-B001	600-161	02E0006-016.002	Real	4	6	Soil	MET-A-023	SW-846	02E0006-016	2082523.80	748359	6024.99	POTASSIUM	Metals	NON RAD	7440-09-7	2640	MG/KG		J			78 6
BY34-B001	600-161	02E0006-016.002	Real	4	6	Soil	MET-A-023	SW-846	02E0006-016	2082523.80	748359	6024.99	Selenium	Metals	NON RAD	7782-49-2	2 6	MG/KG	B	UJ			0 54
BY34-B001	600-161	02E0006-016.002	Real	4	6	Soil	MET-A-023	SW-846	02E0006-016	2082523.80	748359	6024.99	SILICA	Metals	NON RAD	7631-86-9	215	MG/KG		J			3 9
BY34-B001	600-161	02E0006-016.002	Real	4	6	Soil	MET-A-023	SW-846	02E0006-016	2082523.80	748359	6024.99	Silver	Metals	NON RAD	7440-22-4	0 083	MG/KG	U	J			0 083
BY34-B001	600-161	02E0006-016.002	Real	4	6	Soil	MET-A-023	SW-846	02E0006-016	2082523.80	748359	6024.99	SODIUM	Metals	NON RAD	7440-23-5	383	MG/KG	U	V			383
BY34-B001	600-161	02E0006-016.002	Real	4	6	Soil	MET-A-023	SW-846	02E0006-016	2082523.80	748359	6024.99	Strontium	Metals	NON RAD	7440-24-6	20 6	MG/KG	B	V			0 04
BY34-B001	600-161	02E0006-016.002	Real	4	6	Soil	MET-A-023	SW-846	02E0006-016	2082523.80	748359	6024.99	THALLIUM	Metals	NON RAD	7440-28-0	2 5	MG/KG	B	UJ			0 46
BY34-B001	600-161	02E0006-016.002	Real	4	6	Soil	MET-A-023	SW-846	02E0006-016	2082523.80	748359	6024.99	Tin	Metals	NON RAD	7440-31-5	3	MG/KG	B	UJ			0 45

BY34-B001	600-161	02E0006-013.002	Real	4	6	Soil	MET-A-023	SW-846	02E0006-013	2082523.80	748359	6024.99	SODIUM	Metals	NON RAD	7440-23-5	376	MG/KG	U	V			376
BY34-B001	600-161	02E0006-013.002	Real	4	6	Soil	MET-A-023	SW-846	02E0006-013	2082523.80	748359	6024.99	Strontium	Metals	NON RAD	7440-24-6	14.8	MG/KG	B	V			0 035
BY34-B001	600-161	02E0006-013.002	Real	4	6	Soil	MET-A-023	SW-846	02E0006-013	2082523.80	748359	6024.99	THALLIUM	Metals	NON RAD	7440-28-0	2.8	MG/KG	B	UJ			0 42
BY34-B001	600-161	02E0006-013.002	Real	4	6	Soil	MET-A-023	SW-846	02E0006-013	2082523.80	748359	6024.99	Tin	Metals	NON RAD	7440-31-5	1 8	MG/KG	B				0 48
BY34-B001	600-161	02E0006-013.002	Real	4	6	Soil	MET-A-023	SW-846	02E0006-013	2082523.80	748359	6024.99	Titanium	Metals	NON RAD	7440-32-6	193	MG/KG		J			0 12
BY34-B001	600-161	02E0006-013.002	Real	4	6	Soil	MET-A-023	SW-846	02E0006-013	2082523.80	748359	6024.99	Vanadium	Metals	NON RAD	7440-62-2	66.5	MG/KG		V			0 85
BY34-B001	600-161	02E0006-013.002	Real	4	6	Soil	MET-A-023	SW-846	02E0006-013	2082523.80	748359	6024.99	Zinc	Metals	NON RAD	7440-66-6	20.7	MG/KG		J			1 4
BY34-	600-161	02E0006-014.002	Real	6	8	Soil	MET-A-023	SW-846	02E0006-014	2082498.30	748328	6026.61	URANIUM		NON RAD	11-06-8	14.3	MG/KG	U	V			14 3
BY34-	600-161	02E0006-014.002	Real	6	8	Soil	MET-A-023	SW-846	02E0006-014	2082498.30	748328	6026.61	Aluminum	Metals	NON RAD	7429-90-5	9280	MG/KG		V			4 6
BY34-	600-161	02E0006-014.002	Real	6	8	Soil	MET-A-023	SW-846	02E0006-014	2082498.30	748328	6026.61	Antimony	Metals	NON RAD	7440-36-0	0.28	MG/KG	U	J			0 28
BY34-	600-161	02E0006-014.002	Real	6	8	Soil	MET-A-023	SW-846	02E0006-014	2082498.30	748328	6026.61	Arsenic	Metals	NON RAD	7440-38-2	1 6	MG/KG	B	J			0 35
BY34-	600-161	02E0006-014.002	Real	6	8	Soil	MET-A-023	SW-846	02E0006-014	2082498.30	748328	6026.61	Barium	Metals	NON RAD	7440-39-3	14.7	MG/KG	B				0 088
BY34-	600-161	02E0006-014.002	Real	6	8	Soil	MET-A-023	SW-846	02E0006-014	2082498.30	748328	6026.61	Beryllium	Metals	NON RAD	7440-41 7	0.2	MG/KG		J			0 061
BY34-	600-161	02E0006-014.002	Real	6	8	Soil	MET-A-023	SW-846	02E0006-014	2082498.30	748328	6026.61	BORON	Metals	NON RAD	7440-42-8	1	MG/KG	U	V			1
BY34-	600-161	02E0006-014.002	Real	6	8	Soil	MET-A-023	SW-846	02E0006-014	2082498.30	748328	6026.61	Cadmium	Metals	NON RAD	7440-43-9	0.036	MG/KG	U	V			0 036
BY34-	600-161	02E0006-014.002	Real	6	8	Soil	MET-A-023	SW-846	02E0006-014	2082498.30	748328	6026.61	CALCIUM	Metals	NON RAD	7440-70-2	407	MG/KG	B	V			4 6
BY34-	600-161	02E0006-014.002	Real	6	8	Soil	MET-A-023	SW-846	02E0006-014	2082498.30	748328	6026.61	CHROMIUM	Metals	NON RAD	7440-47-3	9 6	MG/KG		V			0 052
BY34-	600-161	02E0006-014.002	Real	6	8	Soil	MET-A-023	SW-846	02E0006-014	2082498.30	748328	6026.61	Cobalt	Metals	NON RAD	7440-48-4	1	MG/KG	B	V			0 47
BY34-	600-161	02E0006-014.002	Real	6	8	Soil	MET-A-023	SW-846	02E0006-014	2082498.30	748328	6026.61	Copper	Metals	NON RAD	7440-50-8	2.7	MG/KG	B	J			0 13
BY34-	600-161	02E0006-014.002	Real	6	8	Soil	MET-A-023	SW-846	02E0006-014	2082498.30	748328	6026.61	Iron	Metals	NON RAD	7439-89-6	4400	MG/KG		V			1 6
BY34-	600-161	02E0006-014.002	Real	6	8	Soil	MET-A-023	SW-846	02E0006-014	2082498.30	748328	6026.61	Lead	Metals	NON RAD	7439-92-1	1 6	MG/KG	B	J			0 2
BY34-	600-161	02E0006-014.002	Real	6	8	Soil	MET-A-023	SW-846	02E0006-014	2082498.30	748328	6026.61	Lithium	Metals	NON RAD	7439-93-2	2	MG/KG	B	V			0 42
BY34-	600-161	02E0006-014.002	Real	6	8	Soil	MET-A-023	SW-846	02E0006-014	2082498.30	748328	6026.61	MAGNESIUM	Metals	NON RAD	7439-95-4	287	MG/KG	B	V			3 7
BY34-	600-161	02E0006-014.002	Real	6	8	Soil	MET-A-023	SW-846	02E0006-014	2082498.30	748328	6026.61	Manganese	Metals	NON RAD	7439-96-5	31.5	MG/KG		V			0 046
BY34-	600-161	02E0006-014.002	Real	6	8	Soil	MET-A-023	SW-846	02E0006-014	2082498.30	748328	6026.61	Mercury	Metals	NON RAD	7439-97-6	0.014	MG/KG	B	V			0 004
BY34-	600-161	02E0006-014.002	Real	6	8	Soil	MET-A-023	SW-846	02E0006-014	2082498.30	748328	6026.61	Molybdenum	Metals	NON RAD	7439-98-7	0.86	MG/KG	B	V			0 13
BY34-	600-161	02E0006-014.002	Real	6	8	Soil	MET-A-023	SW-846	02E0006-014	2082498.30	748328	6026.61	Nickel	Metals	NON RAD	7440-02-0	3.8	MG/KG	B	V			0 69
BY34-	600-161	02E0006-014.002	Real	6	8	Soil	MET-A-023	SW-846	02E0006-014	2082498.30	748328	6026.61	POTASSIUM	Metals	NON RAD	7440-09-7	340	MG/KG	B	J			71 3
BY34-	600-161	02E0006-014.002	Real	6	8	Soil	MET-A-023	SW-846	02E0006-014	2082498.30	748328	6026.61	Selenium	Metals	NON RAD	7782-49-2	0 75	MG/KG	B	UJ			0 46
BY34-	600-161	02E0006-014.002	Real	6	8	Soil	MET-A-023	SW-846	02E0006-014	2082498.30	748328	6026.61	SILICA	Metals	NON RAD	7631-86-9	140	MG/KG		J			3 6
BY34-	600-161	02E0006-014.002	Real	6	8	Soil	MET-A-023	SW-846	02E0006-014	2082498.30	748328	6026.61	Silver	Metals	NON RAD	7440-22-4	0 046	MG/KG	U	J			0 046
BY34-	600-161	02E0006-014.002	Real	6	8	Soil	MET-A-023	SW-846	02E0006-014	2082498.30	748328	6026.61	SODIUM	Metals	NON RAD	7440-23-5	357	MG/KG	U	V			357
BY34-	600-161	02E0006-014.002	Real	6	8	Soil	MET-A-023	SW-846	02E0006-014	2082498.30	748328	6026.61	Strontium	Metals	NON RAD	7440-24-6	7 7	MG/KG	B	V			0 037
BY34-	600-161	02E0006-014.002	Real	6	8	Soil	MET-A-023	SW-846	02E0006-014	2082498.30	748328	6026.61	THALLIUM	Metals	NON RAD	7440-28-0	1 1	MG/KG	B	UJ			0 42
BY34-	600-161	02E0006-014.002	Real	6	8	Soil	MET-A-023	SW-846	02E0006-014	2082498.30	748328	6026.61	Tin	Metals	NON RAD	7440-31-5	1 4	MG/KG	B				0 48
BY34-	600-161	02E0006-014.002	Real	6	8	Soil	MET-A-023	SW-846	02E0006-014	2082498.30	748328	6026.61	Titanium	Metals	NON RAD	7440-32-6	48.3	MG/KG					0 12
BY34-	600-161	02E0006-014.002	Real	6	8	Soil	MET-A-023	SW-846	02E0006-014	2082498.30	748328	6026.61	Vanadium	Metals	NON RAD	7440-62-2	7 4	MG/KG	B	J			0 82
BY34-	600-161	02E0006-014.002	Real	6	8	Soil	MET-A-023	SW-846	02E0006-014	2082498.30	748328	6026.61	Zinc	Metals	NON RAD	7440-66-6	4.9	MG/KG		J			1 3
BY34-	600-161	02E0006-014.002	Real	6	8	Soil	MET-A-023	SW-846	02E0006-014	2082498.30	748328	6026.61	URANIUM		NON RAD	11-06-8	15 7	MG/KG	U				15 7
BY34-B001	600-161	02E0006-016.002	Real	4	6	Soil	MET-A-023	SW-846	02E0006-016	2082523.80	748359	6024.99	Aluminum	Metals	NON RAD	7429-90-5	41000	MG/KG		V			5 3
BY34-B001	600-161	02E0006-016.002	Real	4	6	Soil	MET-A-023	SW-846	02E0006-016	2082523.80	748359	6024.99	Antimony	Metals	NON RAD	7440-36-0	0.3	MG/KG	U	J			0 3
BY34-B001	600-161	02E0006-016.002	Real	4	6	Soil	MET-A-023	SW-846	02E0006-016	2082523.80	748359	6024.99	Arsenic	Metals	NON RAD	7440-38-2	21 6	MG/KG		J			0 34
BY34-B001	600-161	02E0006-016.002	Real	4	6	Soil	MET-A-023	SW-846	02E0006-016	2082523.80	748359	6024.99	Barium	Metals	NON RAD	7440-39-3	143	MG/KG		V			0 097
BY34-B001	600-161	02E0006-016.002	Real	4	6	Soil	MET-A-023	SW-846	02E0006-016	2082523.80	748359	6024.99	Beryllium	Metals	NON RAD	7440-41 7	2 1	MG/KG		V			0 056
BY34-B001	600-161	02E0006-016.002	Real	4	6	Soil	MET-A-023	SW-846	02E0006-016	2082523.80	748359	6024.99	BORON	Metals	NON RAD	7440-42-8	1 1	MG/KG	U	J			1 1
BY34-B001	600-161	02E0006-016.002	Real	4	6	Soil	MET-A-023	SW-846	02E0006-016	2082523.80	748359	6024.99	Cadmium	Metals	NON RAD	7440-43-9	0 046	MG/KG	B	UJ			0 036
BY34-B001	600-161	02E0006-016.002	Real	4	6	Soil	MET-A-023	SW-846	02E0006-016	2082523.80	748359	6024.99	CALCIUM	Metals	NON RAD	7440-70-2	3220	MG/KG		V			5 1
BY34-B001	600-161	02E0006-016.002	Real	4	6	Soil	MET-A-023	SW-846	02E0006-016	2082523.80	748359	6024.99	CHROMIUM	Metals	NON RAD	7440-47-3	35 9	MG/KG		V			0 057
BY34-B001	600-161	02E0006-016.002	Real	4	6	Soil	MET-A-023	SW-846	02E0006-016	2082523.80	748359	6024.99	Cobalt	Metals	NON RAD	7440-48-4	38 1	MG/KG		V			0 52
BY34-B001	600-161	02E0006-016.002	Real	4	6	Soil	MET-A-023	SW-846	02E0006-016	2082523.80	748359	6024.99	Copper	Metals	NON RAD	7440-50-8	17.2	MG/KG		V			0 12
BY34-B001	600-161	02E0006-016.002	Real	4	6	Soil	MET-A-023	SW-846	02E0006-016	2082523.80	748359	6024.99	Iron	Metals	NON RAD	7439-89-6	28000	MG/KG		V			1 1
BY34-B001	600-161	02E0006-016.002	Real	4	6	Soil	MET-A-023	SW-846	02E0006-016	2082523.80	748359	6024.99	Lead	Metals	NON RAD	7439-92-1	18.6	MG/KG		J			0 22
BY34-B001	600-161	02E0006-016.002	Real	4	6	Soil	MET-A-023	SW-846	02E0006-016	2082523.80	748359	6024.99	Lithium	Metals	NON RAD	7439-93-2	32	MG/KG		V			0 42
BY34-B001	600-161	02E0006-016.002	Real	4	6	Soil	MET-A-023	SW-846	02E0006-016	2082523.80	748359	6024.99	MAGNESIUM	Metals	NON RAD	7439-95-4	2780	MG/KG		V			2
BY34-B001	600-161	02E0006-016.002	Real	4	6	Soil	MET-A-023	SW-846	02E0006-016	2082523.80	748359	6024.99	Manganese	Metals	NON RAD	7439-96-5	788	MG/KG		V			0 053
BY34-B001	600-161	02E0006-016.002	Real	4	6	Soil	MET-A-023	SW-846	02E0006-016	2082523.80	748359	6024.99	Mercury	Metals	NON RAD	7439-97-6	0 15	MG/KG	B	V			0 004
BY34-B001	600-161	02E0006-016.002	Real	4	6	Soil	MET-A-023	SW-846	02E0006-016	2082523.80	748359	6024.99	Molybdenum	Metals	NON RAD	7439-98-7	1 3	MG/KG	B	J			0 15
BY34-B001	600-161	02E0006-016.002	Real	4	6	Soil	MET-A-023	SW-846	02E0006-016	2082523.80	748359	6024.99	Nickel	Metals	NON RAD	7440-02-0	50 7	MG/KG		V			0 79
BY34-B001	600-161	02E0006-016.002	Real	4	6	Soil	MET-A-023	SW-846	02E0006-016	2082523.80	748359	6024.99	POTASSIUM	Metals	NON RAD	7440-09-7	2640	MG/KG		J			78 6
BY34-B001	600-161	02E0006-016.002	Real	4	6	Soil	MET-A-023	SW-846	02E0006-016	2082523.80	748359	6024.99	Selenium	Metals	NON RAD	7782-49-2	2 6	MG/KG	B	UJ			0 54
BY34-B001	600-161	02E0006-016.002	Real	4	6	Soil	MET-A-023	SW-846	02E0006-016	2082523.80	748359	6024.99	SILICA	Metals	NON RAD	7631-86-9	215	MG/KG		J			3 9
BY34-B001	600-161	02E0006-016.002	Real	4	6	Soil	MET-A-023	SW-846	02E0006-016	2082523.80	748359	6024.99	Silver	Metals	NON RAD	7440-22-4	0 083	MG/KG	U	J			0 083
BY34-B001	600-161	02E0006-016.002	Real	4	6	Soil	MET-A-023	SW-846	02E0006-016	2082523.80	748359	6024.99	SODIUM	Metals	NON RAD	7440-23-5	383	MG/KG	U	V			383
BY34-B001	600-161	02E0006-016.002	Real	4	6	Soil	MET-A-023	SW-846	02E0006-016	2082523.80	748359	6024.99	Strontium	Metals	NON RAD	7440-24-6	20 6	MG/KG	B	V			0 04
BY34-B001	600-161	02E0006-016.002	Real	4	6	Soil	MET-A-023	SW-846	02E0006-016	2082523.80	748359	6024.99	THALLIUM	Metals	NON RAD	7440-28-0	2 5	MG/KG	B	UJ			0 46
BY34-B001	600-161	02E0006-016.002	Real	4	6	Soil	MET-A-023	SW-846	02E0006-016	2082523.80	748359	6024.99	Tin	Metals	NON RAD	7440-31-5	3	MG/KG	B	UJ			0 45

BY34-	600-161	02E0008-016.002	Real	4	6	Soil	MET-A-023	SW-846	02E0008-016	2082584.21	748364.93	6024.96	Titanium	Metals	NON RAD	7440-32-6	176	MG/KG		J		0 1
BY34-8001	600-161	02E0008-016.002	Real	4	6	Soil	MET-A-023	SW-846	02E0008-016	2082584.21	748364.93	6024.96	Vanadium	Metals	NON RAD	7440-62-2	76.7	MG/KG		V		0 87
BY34-8001	600-161	02E0008-016.002	Real	4	6	Soil	MET-A-023	SW-846	02E0008-016	2082584.21	748364.93	6024.96	Zinc	Metals	NON RAD	7440-66-6	37.2	MG/KG		J		1 5
BY34-	600-161	02E0008-017.002	Real	6	6	Soil	MET-A-023	SW-846	02E0008-017	2082583.96	748362	6024.96	URANIUM		NON RAD	11-09-8	14.8	MG/KG	U	V		14 8
BY34-	600-161	02E0008-017.002	Real	6	6	Soil	MET-A-023	SW-846	02E0008-017	2082583.96	748362	6024.96	Aluminum	Metals	NON RAD	7429-90-5	21500	MG/KG		V		6
BY34-	600-161	02E0008-017.002	Real	6	6	Soil	MET-A-023	SW-846	02E0008-017	2082583.96	748362	6024.96	Antimony	Metals	NON RAD	7440-36-0	0 28	MG/KG	U	J		0 28
BY34-	600-161	02E0008-017.002	Real	6	6	Soil	MET-A-023	SW-846	02E0008-017	2082583.96	748362	6024.96	Arsenic	Metals	NON RAD	7440-38-2	2.7	MG/KG	B	J		0 36
BY34-	600-161	02E0008-017.002	Real	6	6	Soil	MET-A-023	SW-846	02E0008-017	2082583.96	748362	6024.96	Barium	Metals	NON RAD	7440-39-3	41 6	MG/KG		V		0 091
BY34-	600-161	02E0008-017.002	Real	6	6	Soil	MET-A-023	SW-846	02E0008-017	2082583.96	748362	6024.96	Beryllium	Metals	NON RAD	7440-41 7	0 92	MG/KG		V		0 055
BY34-	600-161	02E0008-017.002	Real	6	6	Soil	MET-A-023	SW-846	02E0008-017	2082583.96	748362	6024.96	BORON	Metals	NON RAD	7440-42-8	1	MG/KG	U	V		1
BY34-	600-161	02E0008-017.002	Real	6	6	Soil	MET-A-023	SW-846	02E0008-017	2082583.96	748362	6024.96	Cadmium	Metals	NON RAD	7440-43-9	0 097	MG/KG	U	V		0 097
BY34-	600-161	02E0008-017.002	Real	6	6	Soil	MET-A-023	SW-846	02E0008-017	2082583.96	748362	6024.96	CALCIUM	Metals	NON RAD	7440-70-2	2770	MG/KG		V		4 6
BY34-	600-161	02E0008-017.002	Real	6	6	Soil	MET-A-023	SW-846	02E0008-017	2082583.96	748362	6024.96	CHROMIUM	Metals	NON RAD	7440-47-3	1 6	MG/KG	B	V		0 054
BY34-	600-161	02E0008-017.002	Real	6	6	Soil	MET-A-023	SW-846	02E0008-017	2082583.96	748362	6024.96	Cobalt	Metals	NON RAD	7440-48-4	1 6	MG/KG	B			0 46
BY34-	600-161	02E0008-017.002	Real	6	6	Soil	MET-A-023	SW-846	02E0008-017	2082583.96	748362	6024.96	Copper	Metals	NON RAD	7440-50-8	4 1	MG/KG	B	J		0 12
BY34-	600-161	02E0008-017.002	Real	6	6	Soil	MET-A-023	SW-846	02E0008-017	2082583.96	748362	6024.96	Iron	Metals	NON RAD	7439-89-6	11100	MG/KG		V		1 7
BY34-	600-161	02E0008-017.002	Real	6	6	Soil	MET-A-023	SW-846	02E0008-017	2082583.96	748362	6024.96	Lead	Metals	NON RAD	7439-92-1	5.6	MG/KG	B			0 21
BY34-	600-161	02E0008-017.002	Real	6	6	Soil	MET-A-023	SW-846	02E0008-017	2082583.96	748362	6024.96	Lithium	Metals	NON RAD	7439-93-2	8.2	MG/KG	B	V		0 43
BY34-	600-161	02E0008-017.002	Real	6	6	Soil	MET-A-023	SW-846	02E0008-017	2082583.96	748362	6024.96	MAGNESIUM	Metals	NON RAD	7439-95-4	1940	MG/KG		V		3 1
BY34-	600-161	02E0008-017.002	Real	6	6	Soil	MET-A-023	SW-846	02E0008-017	2082583.96	748362	6024.96	Manganese	Metals	NON RAD	7439-96-5	28.7	MG/KG		V		0 05
BY34-	600-161	02E0008-017.002	Real	6	6	Soil	MET-A-023	SW-846	02E0008-017	2082583.96	748362	6024.96	Mercury	Metals	NON RAD	7439-97-6	0.077	MG/KG	B	V		0 004
BY34-	600-161	02E0008-017.002	Real	6	6	Soil	MET-A-023	SW-846	02E0008-017	2082583.96	748362	6024.96	Molybdenum	Metals	NON RAD	7439-98-7	0 14	MG/KG	U	V		0 14
BY34-	600-161	02E0008-017.002	Real	6	6	Soil	MET-A-023	SW-846	02E0008-017	2082583.96	748362	6024.96	Nickel	Metals	NON RAD	7440-02-0	7.4	MG/KG	B	V		0 72
BY34-	600-161	02E0008-017.002	Real	6	6	Soil	MET-A-023	SW-846	02E0008-017	2082583.96	748362	6024.96	POTASSIUM	Metals	NON RAD	7440-09-7	783	MG/KG	B	J		79 5
BY34-	600-161	02E0008-017.002	Real	6	6	Soil	MET-A-023	SW-846	02E0008-017	2082583.96	748362	6024.96	Selenium	Metals	NON RAD	7782-49-2	0.82	MG/KG	B	UJ		0 51
BY34-	600-161	02E0008-017.002	Real	6	6	Soil	MET-A-023	SW-846	02E0008-017	2082583.96	748362	6024.96	SILICA	Metals	NON RAD	7631-86-9	148	MG/KG		J		3 7
BY34-	600-161	02E0008-017.002	Real	6	6	Soil	MET-A-023	SW-846	02E0008-017	2082583.96	748362	6024.96	Silver	Metals	NON RAD	7440-22-4	0 13	MG/KG	B	J		0 06
BY34-	600-161	02E0008-017.002	Real	6	6	Soil	MET-A-023	SW-846	02E0008-017	2082583.96	748362	6024.96	SODIUM	Metals	NON RAD	7440-23-5	370	MG/KG	U	V		370
BY34-	600-161	02E0008-017.002	Real	6	6	Soil	MET-A-023	SW-846	02E0008-017	2082583.96	748362	6024.96	Strontium	Metals	NON RAD	7440-24-6	14.3	MG/KG	B	V		0 058
BY34-	600-161	02E0008-017.002	Real	6	6	Soil	MET-A-023	SW-846	02E0008-017	2082583.96	748362	6024.96	THALLIUM	Metals	NON RAD	7440-28-0	2.1	MG/KG	B	UJ		0 43
BY34-	600-161	02E0008-017.002	Real	6	6	Soil	MET-A-023	SW-846	02E0008-017	2082583.96	748362	6024.96	Tin	Metals	NON RAD	7440-31-5	2	MG/KG	B	UJ		0 46
BY34-	600-161	02E0008-017.002	Real	6	6	Soil	MET-A-023	SW-846	02E0008-017	2082583.96	748362	6024.96	Titanium	Metals	NON RAD	7440-32-6	55.6	MG/KG				0 17
BY34-	600-161	02E0008-017.002	Real	6	6	Soil	MET-A-023	SW-846	02E0008-017	2082583.96	748362	6024.96	Vanadium	Metals	NON RAD	7440-62-2	15.2	MG/KG				0 54
BY34-	600-161	02E0008-017.002	Real	6	6	Soil	MET-A-023	SW-846	02E0008-017	2082583.96	748362	6024.96	Zinc	Metals	NON RAD	7440-66-6	15.6	MG/KG		J		1 4
BY34-	600-161	02E0008-017.002	Real	6	6	Soil	MET-A-023	SW-846	02E0008-017	2082583.96	748362	6024.96	URANIUM		NON RAD	11-09-8	14 9	MG/KG	U	V		14 9
BZ36-B015	600-161	02E0008-019.002	Real	4	6	Soil	MET-A-023	SW-846	02E0008-019	2082584.21	748364.93	6026.3	URANIUM		NON RAD	11-09-8	14 9	MG/KG	U	V		14 9
BZ36-B015	600-161	02E0008-019.002	Real	4	6	Soil	MET-A-023	SW-846	02E0008-019	2082584.21	748364.93	6026.3	Aluminum	Metals	NON RAD	7429-90-5	16100	MG/KG		V		4 7
BZ36-B015	600-161	02E0008-019.002	Real	4	6	Soil	MET-A-023	SW-846	02E0008-019	2082584.21	748364.93	6026.3	Antimony	Metals	NON RAD	7440-36-0	0.27	MG/KG	U	J		0 27
BZ36-B015	600-161	02E0008-019.002	Real	4	6	Soil	MET-A-023	SW-846	02E0008-019	2082584.21	748364.93	6026.3	Arsenic	Metals	NON RAD	7440-38-2	1.8	MG/KG				0 33
BZ36-B015	600-161	02E0008-019.002	Real	4	6	Soil	MET-A-023	SW-846	02E0008-019	2082584.21	748364.93	6026.3	Barium	Metals	NON RAD	7440-39-3	84.8	MG/KG		V		0 087
BZ36-B015	600-161	02E0008-019.002	Real	4	6	Soil	MET-A-023	SW-846	02E0008-019	2082584.21	748364.93	6026.3	Beryllium	Metals	NON RAD	7440-41 7	1.3	MG/KG		V		0 09
BZ36-B015	600-161	02E0008-019.002	Real	4	6	Soil	MET-A-023	SW-846	02E0008-019	2082584.21	748364.93	6026.3	BORON	Metals	NON RAD	7440-42-8	0 99	MG/KG	U	V		0 99
BZ36-B015	600-161	02E0008-019.002	Real	4	6	Soil	MET-A-023	SW-846	02E0008-019	2082584.21	748364.93	6026.3	Cadmium	Metals	NON RAD	7440-43-9	0.038	MG/KG	U	V		0 038
BZ36-B015	600-161	02E0008-019.002	Real	4	6	Soil	MET-A-023	SW-846	02E0008-019	2082584.21	748364.93	6026.3	CALCIUM	Metals	NON RAD	7440-70-2	1790	MG/KG		V		4 3
BZ36-B015	600-161	02E0008-019.002	Real	4	6	Soil	MET-A-023	SW-846	02E0008-019	2082584.21	748364.93	6026.3	CHROMIUM	Metals	NON RAD	7440-47-3	19.8	MG/KG		V		0 053
BZ36-B015	600-161	02E0008-019.002	Real	4	6	Soil	MET-A-023	SW-846	02E0008-019	2082584.21	748364.93	6026.3	Cobalt	Metals	NON RAD	7440-48-4	4 6	MG/KG	B			0 46
BZ36-B015	600-161	02E0008-019.002	Real	4	6	Soil	MET-A-023	SW-846	02E0008-019	2082584.21	748364.93	6026.3	Copper	Metals	NON RAD	7440-50-8	8.7	MG/KG				0 11
BZ36-B015	600-161	02E0008-019.002	Real	4	6	Soil	MET-A-023	SW-846	02E0008-019	2082584.21	748364.93	6026.3	Iron	Metals	NON RAD	7439-89-6	18000	MG/KG		V		1 6
BZ36-B015	600-161	02E0008-019.002	Real	4	6	Soil	MET-A-023	SW-846	02E0008-019	2082584.21	748364.93	6026.3	Lead	Metals	NON RAD	7439-92-1	8.8	MG/KG	B	V		0 2
BZ36-B015	600-161	02E0008-019.002	Real	4	6	Soil	MET-A-023	SW-846	02E0008-019	2082584.21	748364.93	6026.3	Lithium	Metals	NON RAD	7439-93-2	13.7	MG/KG	B			0 41
BZ36-B015	600-161	02E0008-019.002	Real	4	6	Soil	MET-A-023	SW-846	02E0008-019	2082584.21	748364.93	6026.3	MAGNESIUM	Metals	NON RAD	7439-95-4	1200	MG/KG		V		3 6
BZ36-B015	600-161	02E0008-019.002	Real	4	6	Soil	MET-A-023	SW-846	02E0008-019	2082584.21	748364.93	6026.3	Manganese	Metals	NON RAD	7439-96-5	79 8	MG/KG		J		0 047
BZ36-B015	600-161	02E0008-019.002	Real	4	6	Soil	MET-A-023	SW-846	02E0008-019	2082584.21	748364.93	6026.3	Mercury	Metals	NON RAD	7439-97-6	0 1	MG/KG	B	V		0 004
BZ36-B015	600-161	02E0008-019.002	Real	4	6	Soil	MET-A-023	SW-846	02E0008-019	2082584.21	748364.93	6026.3	Molybdenum	Metals	NON RAD	7439-98-7	0 28	MG/KG	B	V		0 13
BZ36-B015	600-161	02E0008-019.002	Real	4	6	Soil	MET-A-023	SW-846	02E0008-019	2082584.21	748364.93	6026.3	Nickel	Metals	NON RAD	7440-02-0	16 3	MG/KG		V		0 69
BZ36-B015	600-161	02E0008-019.002	Real	4	6	Soil	MET-A-023	SW-846	02E0008-019	2082584.21	748364.93	6026.3	POTASSIUM	Metals	NON RAD	7440-09-7	1280	MG/KG		J		70 6
BZ36-B015	600-161	02E0008-019.002	Real	4	6	Soil	MET-A-023	SW-846	02E0008-019	2082584.21	748364.93	6026.3	Selenium	Metals	NON RAD	7782-49-2	1 1	MG/KG	B	V		0 48
BZ36-B015	600-161	02E0008-019.002	Real	4	6	Soil	MET-A-023	SW-846	02E0008-019	2082584.21	748364.93	6026.3	SILICA	Metals	NON RAD	7631-86-9	221	MG/KG		J		3 5
BZ36-B015	600-161	02E0008-019.002	Real	4	6	Soil	MET-A-023	SW-846	02E0008-019	2082584.21	748364.93	6026.3	Silver	Metals	NON RAD	7440-22-4	0 047	MG/KG	U	J		0 047
BZ36-B015	600-161	02E0008-019.002	Real	4	6	Soil	MET-A-023	SW-846	02E0008-019	2082584.21	748364.93	6026.3	SODIUM	Metals	NON RAD	7440-23-5	353	MG/KG	U	V		353
BZ36-B015	600-161	02E0008-019.002	Real	4	6	Soil	MET-A-023	SW-846	02E0008-019	2082584.21	748364.93	6026.3	Strontium	Metals	NON RAD	7440-24-6	31.3	MG/KG	B	V		0 038
BZ36-B015	600-161	02E0008-019.002	Real	4	6	Soil	MET-A-023	SW-846	02E0008-019	2082584.21	748364.93	6026.3	THALLIUM	Metals	NON RAD	7440-28-0	3.1	MG/KG	B	UJ		0 41
BZ36-B015	600-161	02E0008-019.002	Real	4	6	Soil	MET-A-023	SW-846	02E0008-019	2082584.21	748364.93	6026.3	Tin	Metals	NON RAD	7440-31-5	1.4	MG/KG	B			0 44
BZ36-B015	600-161	02E0008-019.002	Real	4	6	Soil	MET-A-023	SW-846	02E0008-019	2082584.21	748364.93	6026.3	Titanium	Metals	NON RAD	7440-32-6	139	MG/KG		J		0 16
BZ36-B015	600-161	02E0008-019.002	Real	4	6	Soil	MET-A-023	SW-846	02E0008-019	2082584.21	748364.93	6026.3	Vanadium	Metals	NON RAD	7440-62-2	57 7	MG/KG		V		0 51
BZ36-B015	600-161	02E0008-019.002	Real	4	6	Soil	MET-A-023	SW-846	02E0008-019	2082584.21	748364.93	6026.3	Zinc	Metals	NON RAD	7440-66-6	17.3	MG/KG		V		1 3
BZ36-C015	600-161	02E0008-020.002	Real	6	6	Soil	MET-A-023	SW-846	02E0008-020	2082586.21	748364.93	6026.3	URANIUM		NON RAD	11-09-8	14 9	MG/KG	U	V		14 9

BY34-	600-161	02E0008-016.002	Real	4	6	Soil	MET-A-023	SW-846	02E0008-016	2082584.21	748364.93	6024.96	Titanium	Metals	NON RAD	7440-32-6	176	MG/KG		J		0 1
BY34-8001	600-161	02E0008-016.002	Real	4	6	Soil	MET-A-023	SW-846	02E0008-016	2082584.21	748364.93	6024.96	Vanadium	Metals	NON RAD	7440-62-2	76.7	MG/KG		V		0 87
BY34-8001	600-161	02E0008-016.002	Real	4	6	Soil	MET-A-023	SW-846	02E0008-016	2082584.21	748364.93	6024.96	Zinc	Metals	NON RAD	7440-66-6	37.2	MG/KG		J		1 5
BY34-	600-161	02E0008-017.002	Real	6	6	Soil	MET-A-023	SW-846	02E0008-017	2082583.96	748362	6024.96	URANIUM		NON RAD	11-09-8	14.8	MG/KG	U	V		14 8
BY34-	600-161	02E0008-017.002	Real	6	6	Soil	MET-A-023	SW-846	02E0008-017	2082583.96	748362	6024.96	Aluminum	Metals	NON RAD	7429-90-5	21500	MG/KG		V		6
BY34-	600-161	02E0008-017.002	Real	6	6	Soil	MET-A-023	SW-846	02E0008-017	2082583.96	748362	6024.96	Antimony	Metals	NON RAD	7440-36-0	0 28	MG/KG	U	J		0 28
BY34-	600-161	02E0008-017.002	Real	6	6	Soil	MET-A-023	SW-846	02E0008-017	2082583.96	748362	6024.96	Arsenic	Metals	NON RAD	7440-38-2	2.7	MG/KG	B	J		0 36
BY34-	600-161	02E0008-017.002	Real	6	6	Soil	MET-A-023	SW-846	02E0008-017	2082583.96	748362	6024.96	Barium	Metals	NON RAD	7440-39-3	41 6	MG/KG		V		0 091
BY34-	600-161	02E0008-017.002	Real	6	6	Soil	MET-A-023	SW-846	02E0008-017	2082583.96	748362	6024.96	Beryllium	Metals	NON RAD	7440-41 7	0 92	MG/KG		V		0 055
BY34-	600-161	02E0008-017.002	Real	6	6	Soil	MET-A-023	SW-846	02E0008-017	2082583.96	748362	6024.96	BORON	Metals	NON RAD	7440-42-8	1	MG/KG	U	V		1
BY34-	600-161	02E0008-017.002	Real	6	6	Soil	MET-A-023	SW-846	02E0008-017	2082583.96	748362	6024.96	Cadmium	Metals	NON RAD	7440-43-9	0 097	MG/KG	U	V		0 097
BY34-	600-161	02E0008-017.002	Real	6	6	Soil	MET-A-023	SW-846	02E0008-017	2082583.96	748362	6024.96	CALCIUM	Metals	NON RAD	7440-70-2	2770	MG/KG		V		4 6
BY34-	600-161	02E0008-017.002	Real	6	6	Soil	MET-A-023	SW-846	02E0008-017	2082583.96	748362	6024.96	CHROMIUM	Metals	NON RAD	7440-47-3	1 6	MG/KG	B	V		0 054
BY34-	600-161	02E0008-017.002	Real	6	6	Soil	MET-A-023	SW-846	02E0008-017	2082583.96	748362	6024.96	Cobalt	Metals	NON RAD	7440-48-4	1 6	MG/KG	B			0 46
BY34-	600-161	02E0008-017.002	Real	6	6	Soil	MET-A-023	SW-846	02E0008-017	2082583.96	748362	6024.96	Copper	Metals	NON RAD	7440-50-8	4 1	MG/KG	B	J		0 12
BY34-	600-161	02E0008-017.002	Real	6	6	Soil	MET-A-023	SW-846	02E0008-017	2082583.96	748362	6024.96	Iron	Metals	NON RAD	7439-89-6	11100	MG/KG		V		1 7
BY34-	600-161	02E0008-017.002	Real	6	6	Soil	MET-A-023	SW-846	02E0008-017	2082583.96	748362	6024.96	Lead	Metals	NON RAD	7439-92-1	5.6	MG/KG	B			0 21
BY34-	600-161	02E0008-017.002	Real	6	6	Soil	MET-A-023	SW-846	02E0008-017	2082583.96	748362	6024.96	Lithium	Metals	NON RAD	7439-93-2	8.2	MG/KG	B	V		0 43
BY34-	600-161	02E0008-017.002	Real	6	6	Soil	MET-A-023	SW-846	02E0008-017	2082583.96	748362	6024.96	MAGNESIUM	Metals	NON RAD	7439-95-4	1940	MG/KG		V		3 1
BY34-	600-161	02E0008-017.002	Real	6	6	Soil	MET-A-023	SW-846	02E0008-017	2082583.96	748362	6024.96	Manganese	Metals	NON RAD	7439-96-5	28.7	MG/KG		V		0 05
BY34-	600-161	02E0008-017.002	Real	6	6	Soil	MET-A-023	SW-846	02E0008-017	2082583.96	748362	6024.96	Mercury	Metals	NON RAD	7439-97-6	0.077	MG/KG	B	V		0 004
BY34-	600-161	02E0008-017.002	Real	6	6	Soil	MET-A-023	SW-846	02E0008-017	2082583.96	748362	6024.96	Molybdenum	Metals	NON RAD	7439-98-7	0 14	MG/KG	U	V		0 14
BY34-	600-161	02E0008-017.002	Real	6	6	Soil	MET-A-023	SW-846	02E0008-017	2082583.96	748362	6024.96	Nickel	Metals	NON RAD	7440-02-0	7.4	MG/KG	B	V		0 72
BY34-	600-161	02E0008-017.002	Real	6	6	Soil	MET-A-023	SW-846	02E0008-017	2082583.96	748362	6024.96	POTASSIUM	Metals	NON RAD	7440-09-7	783	MG/KG	B	J		79 5
BY34-	600-161	02E0008-017.002	Real	6	6	Soil	MET-A-023	SW-846	02E0008-017	2082583.96	748362	6024.96	Selenium	Metals	NON RAD	7782-49-2	0.82	MG/KG	B	UJ		0 51
BY34-	600-161	02E0008-017.002	Real	6	6	Soil	MET-A-023	SW-846	02E0008-017	2082583.96	748362	6024.96	SILICA	Metals	NON RAD	7631-86-9	148	MG/KG		J		3 7
BY34-	600-161	02E0008-017.002	Real	6	6	Soil	MET-A-023	SW-846	02E0008-017	2082583.96	748362	6024.96	Silver	Metals	NON RAD	7440-22-4	0 13	MG/KG	B	J		0 06
BY34-	600-161	02E0008-017.002	Real	6	6	Soil	MET-A-023	SW-846	02E0008-017	2082583.96	748362	6024.96	SODIUM	Metals	NON RAD	7440-23-5	370	MG/KG	U	V		370
BY34-	600-161	02E0008-017.002	Real	6	6	Soil	MET-A-023	SW-846	02E0008-017	2082583.96	748362	6024.96	Strontium	Metals	NON RAD	7440-24-6	14.3	MG/KG	B	V		0 058
BY34-	600-161	02E0008-017.002	Real	6	6	Soil	MET-A-023	SW-846	02E0008-017	2082583.96	748362	6024.96	THALLIUM	Metals	NON RAD	7440-28-0	2.1	MG/KG	B	UJ		0 43
BY34-	600-161	02E0008-017.002	Real	6	6	Soil	MET-A-023	SW-846	02E0008-017	2082583.96	748362	6024.96	Tin	Metals	NON RAD	7440-31-5	2	MG/KG	B	UJ		0 46
BY34-	600-161	02E0008-017.002	Real	6	6	Soil	MET-A-023	SW-846	02E0008-017	2082583.96	748362	6024.96	Titanium	Metals	NON RAD	7440-32-6	55.6	MG/KG				0 17
BY34-	600-161	02E0008-017.002	Real	6	6	Soil	MET-A-023	SW-846	02E0008-017	2082583.96	748362	6024.96	Vanadium	Metals	NON RAD	7440-62-2	15.2	MG/KG				0 54
BY34-	600-161	02E0008-017.002	Real	6	6	Soil	MET-A-023	SW-846	02E0008-017	2082583.96	748362	6024.96	Zinc	Metals	NON RAD	7440-66-6	15.6	MG/KG		J		1 4
BY34-	600-161	02E0008-017.002	Real	6	6	Soil	MET-A-023	SW-846	02E0008-017	2082583.96	748362	6024.96	URANIUM		NON RAD	11-09-8	14 9	MG/KG	U	V		14 9
BZ36-B015	600-161	02E0008-019.002	Real	4	6	Soil	MET-A-023	SW-846	02E0008-019	2082584.21	748364.93	6026.3	URANIUM		NON RAD	11-09-8	14 9	MG/KG	U	V		14 9
BZ36-B015	600-161	02E0008-019.002	Real	4	6	Soil	MET-A-023	SW-846	02E0008-019	2082584.21	748364.93	6026.3	Aluminum	Metals	NON RAD	7429-90-5	16100	MG/KG		V		4 7
BZ36-B015	600-161	02E0008-019.002	Real	4	6	Soil	MET-A-023	SW-846	02E0008-019	2082584.21	748364.93	6026.3	Antimony	Metals	NON RAD	7440-36-0	0.27	MG/KG	U	J		0 27
BZ36-B015	600-161	02E0008-019.002	Real	4	6	Soil	MET-A-023	SW-846	02E0008-019	2082584.21	748364.93	6026.3	Arsenic	Metals	NON RAD	7440-38-2	1.8	MG/KG				0 33
BZ36-B015	600-161	02E0008-019.002	Real	4	6	Soil	MET-A-023	SW-846	02E0008-019	2082584.21	748364.93	6026.3	Barium	Metals	NON RAD	7440-39-3	84.8	MG/KG		V		0 087
BZ36-B015	600-161	02E0008-019.002	Real	4	6	Soil	MET-A-023	SW-846	02E0008-019	2082584.21	748364.93	6026.3	Beryllium	Metals	NON RAD	7440-41 7	1.3	MG/KG		V		0 09
BZ36-B015	600-161	02E0008-019.002	Real	4	6	Soil	MET-A-023	SW-846	02E0008-019	2082584.21	748364.93	6026.3	BORON	Metals	NON RAD	7440-42-8	0 99	MG/KG	U	V		0 99
BZ36-B015	600-161	02E0008-019.002	Real	4	6	Soil	MET-A-023	SW-846	02E0008-019	2082584.21	748364.93	6026.3	Cadmium	Metals	NON RAD	7440-43-9	0.038	MG/KG	U	V		0 038
BZ36-B015	600-161	02E0008-019.002	Real	4	6	Soil	MET-A-023	SW-846	02E0008-019	2082584.21	748364.93	6026.3	CALCIUM	Metals	NON RAD	7440-70-2	1790	MG/KG		V		4 3
BZ36-B015	600-161	02E0008-019.002	Real	4	6	Soil	MET-A-023	SW-846	02E0008-019	2082584.21	748364.93	6026.3	CHROMIUM	Metals	NON RAD	7440-47-3	19.8	MG/KG		V		0 053
BZ36-B015	600-161	02E0008-019.002	Real	4	6	Soil	MET-A-023	SW-846	02E0008-019	2082584.21	748364.93	6026.3	Cobalt	Metals	NON RAD	7440-48-4	4 6	MG/KG	B			0 46
BZ36-B015	600-161	02E0008-019.002	Real	4	6	Soil	MET-A-023	SW-846	02E0008-019	2082584.21	748364.93	6026.3	Copper	Metals	NON RAD	7440-50-8	8.7	MG/KG				0 11
BZ36-B015	600-161	02E0008-019.002	Real	4	6	Soil	MET-A-023	SW-846	02E0008-019	2082584.21	748364.93	6026.3	Iron	Metals	NON RAD	7439-89-6	18000	MG/KG		V		1 6
BZ36-B015	600-161	02E0008-019.002	Real	4	6	Soil	MET-A-023	SW-846	02E0008-019	2082584.21	748364.93	6026.3	Lead	Metals	NON RAD	7439-92-1	8.8	MG/KG	B	V		0 2
BZ36-B015	600-161	02E0008-019.002	Real	4	6	Soil	MET-A-023	SW-846	02E0008-019	2082584.21	748364.93	6026.3	Lithium	Metals	NON RAD	7439-93-2	13.7	MG/KG	B			0 41
BZ36-B015	600-161	02E0008-019.002	Real	4	6	Soil	MET-A-023	SW-846	02E0008-019	2082584.21	748364.93	6026.3	MAGNESIUM	Metals	NON RAD	7439-95-4	1200	MG/KG		V		3 6
BZ36-B015	600-161	02E0008-019.002	Real	4	6	Soil	MET-A-023	SW-846	02E0008-019	2082584.21	748364.93	6026.3	Manganese	Metals	NON RAD	7439-96-5	79 8	MG/KG		J		0 047
BZ36-B015	600-161	02E0008-019.002	Real	4	6	Soil	MET-A-023	SW-846	02E0008-019	2082584.21	748364.93	6026.3	Mercury	Metals	NON RAD	7439-97-6	0 1	MG/KG	B	V		0 004
BZ36-B015	600-161	02E0008-019.002	Real	4	6	Soil	MET-A-023	SW-846	02E0008-019	2082584.21	748364.93	6026.3	Molybdenum	Metals	NON RAD	7439-98-7	0 28	MG/KG	B	V		0 13
BZ36-B015	600-161	02E0008-019.002	Real	4	6	Soil	MET-A-023	SW-846	02E0008-019	2082584.21	748364.93	6026.3	Nickel	Metals	NON RAD	7440-02-0	16 3	MG/KG		V		0 69
BZ36-B015	600-161	02E0008-019.002	Real	4	6	Soil	MET-A-023	SW-846	02E0008-019	2082584.21	748364.93	6026.3	POTASSIUM	Metals	NON RAD	7440-09-7	1280	MG/KG		J		70 6
BZ36-B015	600-161	02E0008-019.002	Real	4	6	Soil	MET-A-023	SW-846	02E0008-019	2082584.21	748364.93	6026.3	Selenium	Metals	NON RAD	7782-49-2	1 1	MG/KG	B	V		0 48
BZ36-B015	600-161	02E0008-019.002	Real	4	6	Soil	MET-A-023	SW-846	02E0008-019	2082584.21	748364.93	6026.3	SILICA	Metals	NON RAD	7631-86-9	221	MG/KG		J		3 5
BZ36-B015	600-161	02E0008-019.002	Real	4	6	Soil	MET-A-023	SW-846	02E0008-019	2082584.21	748364.93	6026.3	Silver	Metals	NON RAD	7440-22-4	0 047	MG/KG	U	J		0 047
BZ36-B015	600-161	02E0008-019.002	Real	4	6	Soil	MET-A-023	SW-846	02E0008-019	2082584.21	748364.93	6026.3	SODIUM	Metals	NON RAD	7440-23-5	353	MG/KG	U	V		353
BZ36-B015	600-161	02E0008-019.002	Real	4	6	Soil	MET-A-023	SW-846	02E0008-019	2082584.21	748364.93	6026.3	Strontium	Metals	NON RAD	7440-24-6	31.3	MG/KG	B	V		0 038
BZ36-B015	600-161	02E0008-019.002	Real	4	6	Soil	MET-A-023	SW-846	02E0008-019	2082584.21	748364.93	6026.3	THALLIUM	Metals	NON RAD	7440-28-0	3.1	MG/KG	B	UJ		0 41
BZ36-B015	600-161	02E0008-019.002	Real	4	6	Soil	MET-A-023	SW-846	02E0008-019	2082584.21	748364.93	6026.3	Tin	Metals	NON RAD	7440-31-5	1.4	MG/KG	B			0 44
BZ36-B015	600-161	02E0008-019.002	Real	4	6	Soil	MET-A-023	SW-846	02E0008-019	2082584.21	748364.93	6026.3	Titanium	Metals	NON RAD	7440-32-6	139	MG/KG		J		0 16
BZ36-B015	600-161	02E0008-019.002	Real	4	6	Soil	MET-A-023	SW-846	02E0008-019	2082584.21	748364.93	6026.3	Vanadium	Metals	NON RAD	7440-62-2	57 7	MG/KG		V		0 51
BZ36-B015	600-161	02E0008-019.002	Real	4	6	Soil	MET-A-023	SW-846	02E0008-019	2082584.21	748364.93	6026.3	Zinc	Metals	NON RAD	7440-66-6	17.3	MG/KG		V		1 3
BZ36-C015	600-161	02E0008-020.002	Real	6	6	Soil	MET-A-023	SW-846	02E0008-020	2082586.21	748364.93	6026.3	URANIUM		NON RAD	11-09-8	14 9	MG/KG	U	V		14 9

02SC-C01	600-161	02E0008-020.002	Real	6	6	Soil	MET-A-023	SW-846	02E0008-020	2082598.21	748364.83	6024.5	Aluminum	Metals	NON RAD	7429-90-5	32700	MG/KG		V			5
02SC-C01	600-161	02E0008-020.002	Real	6	6	Soil	MET-A-023	SW-846	02E0008-020	2082598.21	748364.83	6024.5	Antimony	Metals	NON RAD	7440-36-0	0.23	MG/KG	U	J			0.23
02SC-C01	600-161	02E0008-020.002	Real	6	6	Soil	MET-A-023	SW-846	02E0008-020	2082598.21	748364.83	6024.5	Arsenic	Metals	NON RAD	7440-38-2	4.2	MG/KG	B	J			0.34
02SC-C01	600-161	02E0008-020.002	Real	6	6	Soil	MET-A-023	SW-846	02E0008-020	2082598.21	748364.83	6024.5	Barium	Metals	NON RAD	7440-39-3	76.3	MG/KG		V			0.082
02SC-C01	600-161	02E0008-020.002	Real	6	6	Soil	MET-A-023	SW-846	02E0008-020	2082598.21	748364.83	6024.5	Beryllium	Metals	NON RAD	7440-41-7	1.7	MG/KG		V			0.083
02SC-C01	600-161	02E0008-020.002	Real	6	6	Soil	MET-A-023	SW-846	02E0008-020	2082598.21	748364.83	6024.5	BORON	Metals	NON RAD	7440-42-8	3	MG/KG	U	V			3
02SC-C01	600-161	02E0008-020.002	Real	6	6	Soil	MET-A-023	SW-846	02E0008-020	2082598.21	748364.83	6024.5	Cadmium	Metals	NON RAD	7440-43-9	0.037	MG/KG	U	V			0.037
02SC-C01	600-161	02E0008-020.002	Real	6	6	Soil	MET-A-023	SW-846	02E0008-020	2082598.21	748364.83	6024.5	CALCIUM	Metals	NON RAD	7440-70-2	3910	MG/KG		V			4.6
02SC-C01	600-161	02E0008-020.002	Real	6	6	Soil	MET-A-023	SW-846	02E0008-020	2082598.21	748364.83	6024.5	CHROMIUM	Metals	NON RAD	7440-47-3	25.9	MG/KG		V			0.065
02SC-C01	600-161	02E0008-020.002	Real	6	6	Soil	MET-A-023	SW-846	02E0008-020	2082598.21	748364.83	6024.5	Cobalt	Metals	NON RAD	7440-48-4	3.5	MG/KG	B	J			0.46
02SC-C01	600-161	02E0008-020.002	Real	6	6	Soil	MET-A-023	SW-846	02E0008-020	2082598.21	748364.83	6024.5	Copper	Metals	NON RAD	7440-50-8	6.8	MG/KG		J			0.12
02SC-C01	600-161	02E0008-020.002	Real	6	6	Soil	MET-A-023	SW-846	02E0008-020	2082598.21	748364.83	6024.5	Iron	Metals	NON RAD	7439-89-6	17900	MG/KG		V			1.7
02SC-C01	600-161	02E0008-020.002	Real	6	6	Soil	MET-A-023	SW-846	02E0008-020	2082598.21	748364.83	6024.5	Lead	Metals	NON RAD	7439-92-1	7.7	MG/KG	B	V			0.21
02SC-C01	600-161	02E0008-020.002	Real	6	6	Soil	MET-A-023	SW-846	02E0008-020	2082598.21	748364.83	6024.5	Lithium	Metals	NON RAD	7439-93-2	13.5	MG/KG	B	V			0.44
02SC-C01	600-161	02E0008-020.002	Real	6	6	Soil	MET-A-023	SW-846	02E0008-020	2082598.21	748364.83	6024.5	MAGNESIUM	Metals	NON RAD	7439-95-4	2580	MG/KG		V			3.8
02SC-C01	600-161	02E0008-020.002	Real	6	6	Soil	MET-A-023	SW-846	02E0008-020	2082598.21	748364.83	6024.5	Manganese	Metals	NON RAD	7439-96-5	48.2	MG/KG		J			0.06
02SC-C01	600-161	02E0008-020.002	Real	6	6	Soil	MET-A-023	SW-846	02E0008-020	2082598.21	748364.83	6024.5	Mercury	Metals	NON RAD	7439-97-6	0.18	MG/KG	B	V			0.004
02SC-C01	600-161	02E0008-020.002	Real	6	6	Soil	MET-A-023	SW-846	02E0008-020	2082598.21	748364.83	6024.5	Molybdenum	Metals	NON RAD	7439-98-7	0.14	MG/KG	U	V			0.14
02SC-C01	600-161	02E0008-020.002	Real	6	6	Soil	MET-A-023	SW-846	02E0008-020	2082598.21	748364.83	6024.5	Nickel	Metals	NON RAD	7440-02-0	12.8	MG/KG		V			0.73
02SC-C01	600-161	02E0008-020.002	Real	6	6	Soil	MET-A-023	SW-846	02E0008-020	2082598.21	748364.83	6024.5	POTASSIUM	Metals	NON RAD	7440-09-7	1130	MG/KG		J			74.7
02SC-C01	600-161	02E0008-020.002	Real	6	6	Soil	MET-A-023	SW-846	02E0008-020	2082598.21	748364.83	6024.5	Selenium	Metals	NON RAD	7782-49-2	0.91	MG/KG	B	V			0.51
02SC-C01	600-161	02E0008-020.002	Real	6	6	Soil	MET-A-023	SW-846	02E0008-020	2082598.21	748364.83	6024.5	SILICA	Metals	NON RAD	7631-86-9	203	MG/KG		J			3.1
02SC-C01	600-161	02E0008-020.002	Real	6	6	Soil	MET-A-023	SW-846	02E0008-020	2082598.21	748364.83	6024.5	Silver	Metals	NON RAD	7440-22-4	0.18	MG/KG	B	J			0.05
02SC-C01	600-161	02E0008-020.002	Real	6	6	Soil	MET-A-023	SW-846	02E0008-020	2082598.21	748364.83	6024.5	SODIUM	Metals	NON RAD	7440-23-5	37.4	MG/KG	U	V			37.4
02SC-C01	600-161	02E0008-020.002	Real	6	6	Soil	MET-A-023	SW-846	02E0008-020	2082598.21	748364.83	6024.5	Strontium	Metals	NON RAD	7440-24-6	18.9	MG/KG	B				0.038
02SC-C01	600-161	02E0008-020.002	Real	6	6	Soil	MET-A-023	SW-846	02E0008-020	2082598.21	748364.83	6024.5	THALLIUM	Metals	NON RAD	7440-28-0	2.7	MG/KG	B	UJ			0.44
02SC-C01	600-161	02E0008-020.002	Real	6	6	Soil	MET-A-023	SW-846	02E0008-020	2082598.21	748364.83	6024.5	Tin	Metals	NON RAD	7440-31-5	1.7	MG/KG	B	UJ			0.47
02SC-C01	600-161	02E0008-020.002	Real	6	6	Soil	MET-A-023	SW-846	02E0008-020	2082598.21	748364.83	6024.5	Titanium	Metals	NON RAD	7440-32-6	83.7	MG/KG		J			0.17
02SC-C01	600-161	02E0008-020.002	Real	6	6	Soil	MET-A-023	SW-846	02E0008-020	2082598.21	748364.83	6024.5	Vanadium	Metals	NON RAD	7440-62-2	27.8	MG/KG		V			0.54
02SC-C01	600-161	02E0008-020.002	Real	6	6	Soil	MET-A-023	SW-846	02E0008-020	2082598.21	748364.83	6024.5	Zinc	Metals	NON RAD	7440-66-6	21.5	MG/KG		V			1.4
02SC-C01	600-161	02E0008-020.002	Real	6	6	Soil	MET-A-023	SW-846	02E0008-020	2082598.21	748364.83	6024.5	URANIUM		NON RAD	11-06-4	18.7	MG/KG	U	V			18.7
02S34-0021	600-161	02E0007-001.002	Real	2.5	4.5	Soil	MET-A-023	SW-846	02E0007-001	2082568.2	748334.04	6024.58	Aluminum	Metals	NON RAD	7429-90-5	13100	MG/KG		V			5.6
02S34-0021	600-161	02E0007-001.002	Real	2.5	4.5	Soil	MET-A-023	SW-846	02E0007-001	2082568.2	748334.04	6024.58	Antimony	Metals	NON RAD	7440-36-0	0.32	MG/KG	U	R			0.32
02S34-0021	600-161	02E0007-001.002	Real	2.5	4.5	Soil	MET-A-023	SW-846	02E0007-001	2082568.2	748334.04	6024.58	Arsenic	Metals	NON RAD	7440-38-2	7.6	MG/KG	B				0.41
02S34-0021	600-161	02E0007-001.002	Real	2.5	4.5	Soil	MET-A-023	SW-846	02E0007-001	2082568.2	748334.04	6024.58	Barium	Metals	NON RAD	7440-39-3	89.1	MG/KG					0.1
02S34-0021	600-161	02E0007-001.002	Real	2.5	4.5	Soil	MET-A-023	SW-846	02E0007-001	2082568.2	748334.04	6024.58	Beryllium	Metals	NON RAD	7440-41-7	0.73	MG/KG		V			0.09
02S34-0021	600-161	02E0007-001.002	Real	2.5	4.5	Soil	MET-A-023	SW-846	02E0007-001	2082568.2	748334.04	6024.58	BORON	Metals	NON RAD	7440-42-8	1.2	MG/KG	U	V			1.2
02S34-0021	600-161	02E0007-001.002	Real	2.5	4.5	Soil	MET-A-023	SW-846	02E0007-001	2082568.2	748334.04	6024.58	Cadmium	Metals	NON RAD	7440-43-9	0.042	MG/KG	U	V			0.042
02S34-0021	600-161	02E0007-001.002	Real	2.5	4.5	Soil	MET-A-023	SW-846	02E0007-001	2082568.2	748334.04	6024.58	CALCIUM	Metals	NON RAD	7440-70-2	1980	MG/KG		J			5.2
02S34-0021	600-161	02E0007-001.002	Real	2.5	4.5	Soil	MET-A-023	SW-846	02E0007-001	2082568.2	748334.04	6024.58	CHROMIUM	Metals	NON RAD	7440-47-3	12.1	MG/KG		J			0.061
02S34-0021	600-161	02E0007-001.002	Real	2.5	4.5	Soil	MET-A-023	SW-846	02E0007-001	2082568.2	748334.04	6024.58	Cobalt	Metals	NON RAD	7440-48-4	3.6	MG/KG	B	V			0.52
02S34-0021	600-161	02E0007-001.002	Real	2.5	4.5	Soil	MET-A-023	SW-846	02E0007-001	2082568.2	748334.04	6024.58	Copper	Metals	NON RAD	7440-50-8	8.6	MG/KG		J			0.13
02S34-0021	600-161	02E0007-001.002	Real	2.5	4.5	Soil	MET-A-023	SW-846	02E0007-001	2082568.2	748334.04	6024.58	Iron	Metals	NON RAD	7439-89-6	10600	MG/KG		V			1.5
02S34-0021	600-161	02E0007-001.002	Real	2.5	4.5	Soil	MET-A-023	SW-846	02E0007-001	2082568.2	748334.04	6024.58	Lead	Metals	NON RAD	7439-92-1	21.4	MG/KG					0.24
02S34-0021	600-161	02E0007-001.002	Real	2.5	4.5	Soil	MET-A-023	SW-846	02E0007-001	2082568.2	748334.04	6024.58	Lithium	Metals	NON RAD	7439-93-2	6	MG/KG	B	J			0.49
02S34-0021	600-161	02E0007-001.002	Real	2.5	4.5	Soil	MET-A-023	SW-846	02E0007-001	2082568.2	748334.04	6024.58	MAGNESIUM	Metals	NON RAD	7439-95-4	1300	MG/KG		V			4.3
02S34-0021	600-161	02E0007-001.002	Real	2.5	4.5	Soil	MET-A-023	SW-846	02E0007-001	2082568.2	748334.04	6024.58	Manganese	Metals	NON RAD	7439-96-5	247	MG/KG		V			0.066
02S34-0021	600-161	02E0007-001.002	Real	2.5	4.5	Soil	MET-A-023	SW-846	02E0007-001	2082568.2	748334.04	6024.58	Mercury	Metals	NON RAD	7439-97-6	0.076	MG/KG	B	J			0.004
02S34-0021	600-161	02E0007-001.002	Real	2.5	4.5	Soil	MET-A-023	SW-846	02E0007-001	2082568.2	748334.04	6024.58	Molybdenum	Metals	NON RAD	7439-98-7	0.16	MG/KG	U	V			0.16
02S34-0021	600-161	02E0007-001.002	Real	2.5	4.5	Soil	MET-A-023	SW-846	02E0007-001	2082568.2	748334.04	6024.58	Nickel	Metals	NON RAD	7440-02-0	10.4	MG/KG		J			0.81
02S34-0021	600-161	02E0007-001.002	Real	2.5	4.5	Soil	MET-A-023	SW-846	02E0007-001	2082568.2	748334.04	6024.58	POTASSIUM	Metals	NON RAD	7440-09-7	1370	MG/KG		V			83.7
02S34-0021	600-161	02E0007-001.002	Real	2.5	4.5	Soil	MET-A-023	SW-846	02E0007-001	2082568.2	748334.04	6024.58	Selenium	Metals	NON RAD	7782-49-2	1	MG/KG	B	J			0.57
02S34-0021	600-161	02E0007-001.002	Real	2.5	4.5	Soil	MET-A-023	SW-846	02E0007-001	2082568.2	748334.04	6024.58	SILICA	Metals	NON RAD	7631-86-9	251	MG/KG		J			4.2
02S34-0021	600-161	02E0007-001.002	Real	2.5	4.5	Soil	MET-A-023	SW-846	02E0007-001	2082568.2	748334.04	6024.58	Silver	Metals	NON RAD	7440-22-4	0.064	MG/KG	U	J			0.064
02S34-0021	600-161	02E0007-001.002	Real	2.5	4.5	Soil	MET-A-023	SW-846	02E0007-001	2082568.2	748334.04	6024.58	SODIUM	Metals	NON RAD	7440-23-5	416	MG/KG	U	V			416
02S34-0021	600-161	02E0007-001.002	Real	2.5	4.5	Soil	MET-A-023	SW-846	02E0007-001	2082568.2	748334.04	6024.58	Strontium	Metals	NON RAD	7440-24-6	16	MG/KG	B	V			0.043
02S34-0021	600-161	02E0007-001.002	Real	2.5	4.5	Soil	MET-A-023	SW-846	02E0007-001	2082568.2	748334.04	6024.58	THALLIUM	Metals	NON RAD	7440-28-0	2.6	MG/KG	B	UJ			0.49
02S34-0021	600-161	02E0007-001.002	Real	2.5	4.5	Soil	MET-A-023	SW-846	02E0007-001	2082568.2	748334.04	6024.58	Tin	Metals	NON RAD	7440-31-5	2.2	MG/KG	B	UJ			0.53
02S34-0021	600-161	02E0007-001.002	Real	2.5	4.5	Soil	MET-A-023	SW-846	02E0007-001	2082568.2	748334.04	6024.58	Titanium	Metals	NON RAD	7440-32-6	186	MG/KG		J			0.19
02S34-0021	600-161	02E0007-001.002	Real	2.5	4.5	Soil	MET-A-023	SW-846	02E0007-001	2082568.2	748334.04	6024.58	Vanadium	Metals	NON RAD	7440-62-2	27.4	MG/KG					0.61
02S34-0021	600-161	02E0007-001.002	Real	2.5	4.5	Soil	MET-A-023	SW-846	02E0007-001	2082568.2	748334.04	6024.58	Zinc	Metals	NON RAD	7440-66-6	26.5	MG/KG					1.6
02S34-0021	600-161	02E0007-001.002	Real	2.5	4.5	Soil	MET-A-023	SW-846	02E0007-001	2082568.2	748334.04	6024.58	URANIUM		NON RAD	11-06-4	16.4	MG/KG	U	V			16.4
02S34-0021	600-161	02E0007-002.002	Real	4.5	6.5	Soil	MET-A-023	SW-846	02E0007-002	2082568.2	748334.04	6024.58	Aluminum	Metals	NON RAD	7429-90-5	38200	MG/KG		V			5.5
02S34-0021	600-161	02E0007-002.002	Real	4.5	6.5	Soil	MET-A-023	SW-846	02E0007-002	2082568.2	748334.04	6024.58	Antimony	Metals	NON RAD	7440-36-0	0.32	MG/KG	U	R			0.32
02S34-0021	600-161	02E0007-002.002	Real	4.5	6.5	Soil	MET-A-023	SW-846	02E0007-002	2082568.2	748334.04	6024.58	Arsenic	Metals	NON RAD	7440-38-2	8.6	MG/KG	B	J			0.4
02S34-0021	600-161	02E0007-002.002	Real	4.5	6.5	Soil	MET-A-023	SW-846	02E0007-002	2082568.2	748334.04	6024.58	Barium	Metals	NON RAD	7440-39-3	77.5	MG/KG		V			0.1

02SC-C01	600-161	02E0008-020.002	Real	6	6	Soil	MET-A-023	SW-846	02E0008-020	2082598.21	748364.83	6024.5	Aluminum	Metals	NON RAD	7429-90-5	32700	MG/KG		V			5
02SC-C01	600-161	02E0008-020.002	Real	6	6	Soil	MET-A-023	SW-846	02E0008-020	2082598.21	748364.83	6024.5	Antimony	Metals	NON RAD	7440-36-0	0.23	MG/KG	U	J			0.23
02SC-C01	600-161	02E0008-020.002	Real	6	6	Soil	MET-A-023	SW-846	02E0008-020	2082598.21	748364.83	6024.5	Arsenic	Metals	NON RAD	7440-38-2	4.2	MG/KG	B	J			0.34
02SC-C01	600-161	02E0008-020.002	Real	6	6	Soil	MET-A-023	SW-846	02E0008-020	2082598.21	748364.83	6024.5	Barium	Metals	NON RAD	7440-39-3	76.3	MG/KG		V			0.082
02SC-C01	600-161	02E0008-020.002	Real	6	6	Soil	MET-A-023	SW-846	02E0008-020	2082598.21	748364.83	6024.5	Beryllium	Metals	NON RAD	7440-41-7	1.7	MG/KG		V			0.083
02SC-C01	600-161	02E0008-020.002	Real	6	6	Soil	MET-A-023	SW-846	02E0008-020	2082598.21	748364.83	6024.5	BORON	Metals	NON RAD	7440-42-8	3	MG/KG	U	V			3
02SC-C01	600-161	02E0008-020.002	Real	6	6	Soil	MET-A-023	SW-846	02E0008-020	2082598.21	748364.83	6024.5	Cadmium	Metals	NON RAD	7440-43-9	0.037	MG/KG	U	V			0.037
02SC-C01	600-161	02E0008-020.002	Real	6	6	Soil	MET-A-023	SW-846	02E0008-020	2082598.21	748364.83	6024.5	CALCIUM	Metals	NON RAD	7440-70-2	3910	MG/KG		V			4.6
02SC-C01	600-161	02E0008-020.002	Real	6	6	Soil	MET-A-023	SW-846	02E0008-020	2082598.21	748364.83	6024.5	CHROMIUM	Metals	NON RAD	7440-47-3	25.9	MG/KG		V			0.065
02SC-C01	600-161	02E0008-020.002	Real	6	6	Soil	MET-A-023	SW-846	02E0008-020	2082598.21	748364.83	6024.5	Cobalt	Metals	NON RAD	7440-48-4	3.5	MG/KG	B	J			0.46
02SC-C01	600-161	02E0008-020.002	Real	6	6	Soil	MET-A-023	SW-846	02E0008-020	2082598.21	748364.83	6024.5	Copper	Metals	NON RAD	7440-50-8	6.8	MG/KG		J			0.12
02SC-C01	600-161	02E0008-020.002	Real	6	6	Soil	MET-A-023	SW-846	02E0008-020	2082598.21	748364.83	6024.5	Iron	Metals	NON RAD	7439-89-6	17900	MG/KG		V			1.7
02SC-C01	600-161	02E0008-020.002	Real	6	6	Soil	MET-A-023	SW-846	02E0008-020	2082598.21	748364.83	6024.5	Lead	Metals	NON RAD	7439-92-1	7.7	MG/KG	B	V			0.21
02SC-C01	600-161	02E0008-020.002	Real	6	6	Soil	MET-A-023	SW-846	02E0008-020	2082598.21	748364.83	6024.5	Lithium	Metals	NON RAD	7439-93-2	13.5	MG/KG	B	V			0.44
02SC-C01	600-161	02E0008-020.002	Real	6	6	Soil	MET-A-023	SW-846	02E0008-020	2082598.21	748364.83	6024.5	MAGNESIUM	Metals	NON RAD	7439-95-4	2580	MG/KG		V			3.8
02SC-C01	600-161	02E0008-020.002	Real	6	6	Soil	MET-A-023	SW-846	02E0008-020	2082598.21	748364.83	6024.5	Manganese	Metals	NON RAD	7439-96-5	48.2	MG/KG		J			0.06
02SC-C01	600-161	02E0008-020.002	Real	6	6	Soil	MET-A-023	SW-846	02E0008-020	2082598.21	748364.83	6024.5	Mercury	Metals	NON RAD	7439-97-6	0.18	MG/KG	B	V			0.004
02SC-C01	600-161	02E0008-020.002	Real	6	6	Soil	MET-A-023	SW-846	02E0008-020	2082598.21	748364.83	6024.5	Molybdenum	Metals	NON RAD	7439-98-7	0.14	MG/KG	U	V			0.14
02SC-C01	600-161	02E0008-020.002	Real	6	6	Soil	MET-A-023	SW-846	02E0008-020	2082598.21	748364.83	6024.5	Nickel	Metals	NON RAD	7440-02-0	12.8	MG/KG		V			0.73
02SC-C01	600-161	02E0008-020.002	Real	6	6	Soil	MET-A-023	SW-846	02E0008-020	2082598.21	748364.83	6024.5	POTASSIUM	Metals	NON RAD	7440-09-7	1130	MG/KG		J			74.7
02SC-C01	600-161	02E0008-020.002	Real	6	6	Soil	MET-A-023	SW-846	02E0008-020	2082598.21	748364.83	6024.5	Selenium	Metals	NON RAD	7782-49-2	0.91	MG/KG	B	V			0.51
02SC-C01	600-161	02E0008-020.002	Real	6	6	Soil	MET-A-023	SW-846	02E0008-020	2082598.21	748364.83	6024.5	SILICA	Metals	NON RAD	7631-86-9	203	MG/KG		J			3.1
02SC-C01	600-161	02E0008-020.002	Real	6	6	Soil	MET-A-023	SW-846	02E0008-020	2082598.21	748364.83	6024.5	Silver	Metals	NON RAD	7440-22-4	0.18	MG/KG	B	J			0.05
02SC-C01	600-161	02E0008-020.002	Real	6	6	Soil	MET-A-023	SW-846	02E0008-020	2082598.21	748364.83	6024.5	SODIUM	Metals	NON RAD	7440-23-5	37.4	MG/KG	U	V			37.4
02SC-C01	600-161	02E0008-020.002	Real	6	6	Soil	MET-A-023	SW-846	02E0008-020	2082598.21	748364.83	6024.5	Strontium	Metals	NON RAD	7440-24-6	18.9	MG/KG	B				0.038
02SC-C01	600-161	02E0008-020.002	Real	6	6	Soil	MET-A-023	SW-846	02E0008-020	2082598.21	748364.83	6024.5	THALLIUM	Metals	NON RAD	7440-28-0	2.7	MG/KG	B	UJ			0.44
02SC-C01	600-161	02E0008-020.002	Real	6	6	Soil	MET-A-023	SW-846	02E0008-020	2082598.21	748364.83	6024.5	Tin	Metals	NON RAD	7440-31-5	1.7	MG/KG	B	UJ			0.47
02SC-C01	600-161	02E0008-020.002	Real	6	6	Soil	MET-A-023	SW-846	02E0008-020	2082598.21	748364.83	6024.5	Titanium	Metals	NON RAD	7440-32-6	83.7	MG/KG		J			0.17
02SC-C01	600-161	02E0008-020.002	Real	6	6	Soil	MET-A-023	SW-846	02E0008-020	2082598.21	748364.83	6024.5	Vanadium	Metals	NON RAD	7440-62-2	27.8	MG/KG		V			0.54
02SC-C01	600-161	02E0008-020.002	Real	6	6	Soil	MET-A-023	SW-846	02E0008-020	2082598.21	748364.83	6024.5	Zinc	Metals	NON RAD	7440-66-6	21.5	MG/KG		V			1.4
02SC-C01	600-161	02E0008-020.002	Real	6	6	Soil	MET-A-023	SW-846	02E0008-020	2082598.21	748364.83	6024.5	URANIUM		NON RAD	11-06-4	18.7	MG/KG	U	V			18.7
02S34-0021	600-161	02E0007-001.002	Real	2.5	4.5	Soil	MET-A-023	SW-846	02E0007-001	2082568.2	748334.04	6024.58	Aluminum	Metals	NON RAD	7429-90-5	13100	MG/KG		V			5.6
02S34-0021	600-161	02E0007-001.002	Real	2.5	4.5	Soil	MET-A-023	SW-846	02E0007-001	2082568.2	748334.04	6024.58	Antimony	Metals	NON RAD	7440-36-0	0.32	MG/KG	U	R			0.32
02S34-0021	600-161	02E0007-001.002	Real	2.5	4.5	Soil	MET-A-023	SW-846	02E0007-001	2082568.2	748334.04	6024.58	Arsenic	Metals	NON RAD	7440-38-2	7.6	MG/KG	B				0.41
02S34-0021	600-161	02E0007-001.002	Real	2.5	4.5	Soil	MET-A-023	SW-846	02E0007-001	2082568.2	748334.04	6024.58	Barium	Metals	NON RAD	7440-39-3	89.1	MG/KG					0.1
02S34-0021	600-161	02E0007-001.002	Real	2.5	4.5	Soil	MET-A-023	SW-846	02E0007-001	2082568.2	748334.04	6024.58	Beryllium	Metals	NON RAD	7440-41-7	0.73	MG/KG		V			0.09
02S34-0021	600-161	02E0007-001.002	Real	2.5	4.5	Soil	MET-A-023	SW-846	02E0007-001	2082568.2	748334.04	6024.58	BORON	Metals	NON RAD	7440-42-8	1.2	MG/KG	U	V			1.2
02S34-0021	600-161	02E0007-001.002	Real	2.5	4.5	Soil	MET-A-023	SW-846	02E0007-001	2082568.2	748334.04	6024.58	Cadmium	Metals	NON RAD	7440-43-9	0.042	MG/KG	U	V			0.042
02S34-0021	600-161	02E0007-001.002	Real	2.5	4.5	Soil	MET-A-023	SW-846	02E0007-001	2082568.2	748334.04	6024.58	CALCIUM	Metals	NON RAD	7440-70-2	1980	MG/KG		J			5.2
02S34-0021	600-161	02E0007-001.002	Real	2.5	4.5	Soil	MET-A-023	SW-846	02E0007-001	2082568.2	748334.04	6024.58	CHROMIUM	Metals	NON RAD	7440-47-3	12.1	MG/KG		J			0.061
02S34-0021	600-161	02E0007-001.002	Real	2.5	4.5	Soil	MET-A-023	SW-846	02E0007-001	2082568.2	748334.04	6024.58	Cobalt	Metals	NON RAD	7440-48-4	3.6	MG/KG	B	V			0.52
02S34-0021	600-161	02E0007-001.002	Real	2.5	4.5	Soil	MET-A-023	SW-846	02E0007-001	2082568.2	748334.04	6024.58	Copper	Metals	NON RAD	7440-50-8	8.6	MG/KG		J			0.13
02S34-0021	600-161	02E0007-001.002	Real	2.5	4.5	Soil	MET-A-023	SW-846	02E0007-001	2082568.2	748334.04	6024.58	Iron	Metals	NON RAD	7439-89-6	10600	MG/KG		V			1.5
02S34-0021	600-161	02E0007-001.002	Real	2.5	4.5	Soil	MET-A-023	SW-846	02E0007-001	2082568.2	748334.04	6024.58	Lead	Metals	NON RAD	7439-92-1	21.4	MG/KG					0.24
02S34-0021	600-161	02E0007-001.002	Real	2.5	4.5	Soil	MET-A-023	SW-846	02E0007-001	2082568.2	748334.04	6024.58	Lithium	Metals	NON RAD	7439-93-2	6	MG/KG	B	J			0.49
02S34-0021	600-161	02E0007-001.002	Real	2.5	4.5	Soil	MET-A-023	SW-846	02E0007-001	2082568.2	748334.04	6024.58	MAGNESIUM	Metals	NON RAD	7439-95-4	1300	MG/KG		V			4.3
02S34-0021	600-161	02E0007-001.002	Real	2.5	4.5	Soil	MET-A-023	SW-846	02E0007-001	2082568.2	748334.04	6024.58	Manganese	Metals	NON RAD	7439-96-5	247	MG/KG		V			0.066
02S34-0021	600-161	02E0007-001.002	Real	2.5	4.5	Soil	MET-A-023	SW-846	02E0007-001	2082568.2	748334.04	6024.58	Mercury	Metals	NON RAD	7439-97-6	0.076	MG/KG	B	J			0.004
02S34-0021	600-161	02E0007-001.002	Real	2.5	4.5	Soil	MET-A-023	SW-846	02E0007-001	2082568.2	748334.04	6024.58	Molybdenum	Metals	NON RAD	7439-98-7	0.16	MG/KG	U	V			0.16
02S34-0021	600-161	02E0007-001.002	Real	2.5	4.5	Soil	MET-A-023	SW-846	02E0007-001	2082568.2	748334.04	6024.58	Nickel	Metals	NON RAD	7440-02-0	10.4	MG/KG		J			0.81
02S34-0021	600-161	02E0007-001.002	Real	2.5	4.5	Soil	MET-A-023	SW-846	02E0007-001	2082568.2	748334.04	6024.58	POTASSIUM	Metals	NON RAD	7440-09-7	1370	MG/KG		V			83.7
02S34-0021	600-161	02E0007-001.002	Real	2.5	4.5	Soil	MET-A-023	SW-846	02E0007-001	2082568.2	748334.04	6024.58	Selenium	Metals	NON RAD	7782-49-2	1	MG/KG	B	J			0.57
02S34-0021	600-161	02E0007-001.002	Real	2.5	4.5	Soil	MET-A-023	SW-846	02E0007-001	2082568.2	748334.04	6024.58	SILICA	Metals	NON RAD	7631-86-9	251	MG/KG		J			4.2
02S34-0021	600-161	02E0007-001.002	Real	2.5	4.5	Soil	MET-A-023	SW-846	02E0007-001	2082568.2	748334.04	6024.58	Silver	Metals	NON RAD	7440-22-4	0.064	MG/KG	U	J			0.064
02S34-0021	600-161	02E0007-001.002	Real	2.5	4.5	Soil	MET-A-023	SW-846	02E0007-001	2082568.2	748334.04	6024.58	SODIUM	Metals	NON RAD	7440-23-5	416	MG/KG	U	V			416
02S34-0021	600-161	02E0007-001.002	Real	2.5	4.5	Soil	MET-A-023	SW-846	02E0007-001	2082568.2	748334.04	6024.58	Strontium	Metals	NON RAD	7440-24-6	16	MG/KG	B	V			0.043
02S34-0021	600-161	02E0007-001.002	Real	2.5	4.5	Soil	MET-A-023	SW-846	02E0007-001	2082568.2	748334.04	6024.58	THALLIUM	Metals	NON RAD	7440-28-0	2.6	MG/KG	B	UJ			0.49
02S34-0021	600-161	02E0007-001.002	Real	2.5	4.5	Soil	MET-A-023	SW-846	02E0007-001	2082568.2	748334.04	6024.58	Tin	Metals	NON RAD	7440-31-5	2.2	MG/KG	B	UJ			0.53
02S34-0021	600-161	02E0007-001.002	Real	2.5	4.5	Soil	MET-A-023	SW-846	02E0007-001	2082568.2	748334.04	6024.58	Titanium	Metals	NON RAD	7440-32-6	186	MG/KG		J			0.19
02S34-0021	600-161	02E0007-001.002	Real	2.5	4.5	Soil	MET-A-023	SW-846	02E0007-001	2082568.2	748334.04	6024.58	Vanadium	Metals	NON RAD	7440-62-2	27.4	MG/KG					0.61
02S34-0021	600-161	02E0007-001.002	Real	2.5	4.5	Soil	MET-A-023	SW-846	02E0007-001	2082568.2	748334.04	6024.58	Zinc	Metals	NON RAD	7440-66-6	26.5	MG/KG					1.6
02S34-0021	600-161	02E0007-001.002	Real	2.5	4.5	Soil	MET-A-023	SW-846	02E0007-001	2082568.2	748334.04	6024.58	URANIUM		NON RAD	11-06-4	16.4	MG/KG	U	V			16.4
02S34-0021	600-161	02E0007-002.002	Real	4.5	6.5	Soil	MET-A-023	SW-846	02E0007-002	2082568.2	748334.04	6024.58	Aluminum	Metals	NON RAD	7429-90-5	38200	MG/KG		V			5.5
02S34-0021	600-161	02E0007-002.002	Real	4.5	6.5	Soil	MET-A-023	SW-846	02E0007-002	2082568.2	748334.04	6024.58	Antimony	Metals	NON RAD	7440-36-0	0.32	MG/KG	U	R			0.32
02S34-0021	600-161	02E0007-002.002	Real	4.5	6.5	Soil	MET-A-023	SW-846	02E0007-002	2082568.2	748334.04	6024.58	Arsenic	Metals	NON RAD	7440-38-2	8.6	MG/KG	B	J			0.4
02S34-0021	600-161	02E0007-002.002	Real	4.5	6.5	Soil	MET-A-023	SW-846	02E0007-002	2082568.2	748334.04	6024.58	Barium	Metals	NON RAD	7440-39-3	77.5	MG/KG		V			0.1

8234-0010	600-161	02E0007-003.002	Real	5	7	Soil	MET-A-023	SW-846	02E0007-003	2082618.91	748360.93	6023.19	Beryllium	Metals	NON RAD	7440-41-7	1.7	MG/KG				0.056
8234-0010	600-161	02E0007-003.002	Real	5	7	Soil	MET-A-023	SW-846	02E0007-003	2082618.91	748360.93	6023.19	BORON	Metals	NON RAD	7440-42-8	1.1	MG/KG	U	J		1.1
8234-0010	600-161	02E0007-003.002	Real	5	7	Soil	MET-A-023	SW-846	02E0007-003	2082618.91	748360.93	6023.19	Cadmium	Metals	NON RAD	7440-43-9	0.041	MG/KG	U	J		0.041
8234-0010	600-161	02E0007-003.002	Real	5	7	Soil	MET-A-023	SW-846	02E0007-003	2082618.91	748360.93	6023.19	CALCIUM	Metals	NON RAD	7440-70-2	3570	MG/KG		V		5.3
8234-0010	600-161	02E0007-003.002	Real	5	7	Soil	MET-A-023	SW-846	02E0007-003	2082618.91	748360.93	6023.19	CHROMIUM	Metals	NON RAD	7440-47-3	26.4	MG/KG				0.06
8234-0010	600-161	02E0007-003.002	Real	5	7	Soil	MET-A-023	SW-846	02E0007-003	2082618.91	748360.93	6023.19	Cobalt	Metals	NON RAD	7440-48-4	5.2	MG/KG	B	V		0.5
8234-0010	600-161	02E0007-003.002	Real	5	7	Soil	MET-A-023	SW-846	02E0007-003	2082618.91	748360.93	6023.19	Copper	Metals	NON RAD	7440-50-8	7.2	MG/KG		J		0.13
8234-0010	600-161	02E0007-003.002	Real	5	7	Soil	MET-A-023	SW-846	02E0007-003	2082618.91	748360.93	6023.19	Iron	Metals	NON RAD	7439-89-6	27600	MG/KG		V		1.6
8234-0010	600-161	02E0007-003.002	Real	5	7	Soil	MET-A-023	SW-846	02E0007-003	2082618.91	748360.93	6023.19	Lead	Metals	NON RAD	7439-92-1	10.5	MG/KG	B	J		0.23
8234-0010	600-161	02E0007-003.002	Real	5	7	Soil	MET-A-023	SW-846	02E0007-003	2082618.91	748360.93	6023.19	Lithium	Metals	NON RAD	7439-93-2	13.5	MG/KG	B	J		0.48
8234-0010	600-161	02E0007-003.002	Real	5	7	Soil	MET-A-023	SW-846	02E0007-003	2082618.91	748360.93	6023.19	MAGNESIUM	Metals	NON RAD	7439-95-4	3670	MG/KG		V		4.2
8234-0010	600-161	02E0007-003.002	Real	5	7	Soil	MET-A-023	SW-846	02E0007-003	2082618.91	748360.93	6023.19	Manganese	Metals	NON RAD	7439-96-5	60	MG/KG		V		0.068
8234-0010	600-161	02E0007-003.002	Real	5	7	Soil	MET-A-023	SW-846	02E0007-003	2082618.91	748360.93	6023.19	Mercury	Metals	NON RAD	7439-97-6	0.012	MG/KG	B	J		0.004
8234-0010	600-161	02E0007-003.002	Real	5	7	Soil	MET-A-023	SW-846	02E0007-003	2082618.91	748360.93	6023.19	Molybdenum	Metals	NON RAD	7439-98-7	0.18	MG/KG	U	J		0.18
8234-0010	600-161	02E0007-003.002	Real	5	7	Soil	MET-A-023	SW-846	02E0007-003	2082618.91	748360.93	6023.19	Nickel	Metals	NON RAD	7440-02-0	18.2	MG/KG		J		0.6
8234-0010	600-161	02E0007-003.002	Real	5	7	Soil	MET-A-023	SW-846	02E0007-003	2082618.91	748360.93	6023.19	POTASSIUM	Metals	NON RAD	7440-09-7	1060	MG/KG	B	V		82
8234-0010	600-161	02E0007-003.002	Real	5	7	Soil	MET-A-023	SW-846	02E0007-003	2082618.91	748360.93	6023.19	Selenium	Metals	NON RAD	7782-49-2	1.1	MG/KG	B	J		0.54
8234-0010	600-161	02E0007-003.002	Real	5	7	Soil	MET-A-023	SW-846	02E0007-003	2082618.91	748360.93	6023.19	SILICA	Metals	NON RAD	7631-86-9	161	MG/KG		J		4.1
8234-0010	600-161	02E0007-003.002	Real	5	7	Soil	MET-A-023	SW-846	02E0007-003	2082618.91	748360.93	6023.19	Silver	Metals	NON RAD	7440-22-4	0.43	MG/KG	B	J		0.085
8234-0010	600-161	02E0007-003.002	Real	5	7	Soil	MET-A-023	SW-846	02E0007-003	2082618.91	748360.93	6023.19	SODIUM	Metals	NON RAD	7440-23-5	410	MG/KG	U	V		410
8234-0010	600-161	02E0007-003.002	Real	5	7	Soil	MET-A-023	SW-846	02E0007-003	2082618.91	748360.93	6023.19	Strontium	Metals	NON RAD	7440-24-6	23.7	MG/KG	B	V		0.042
8234-0010	600-161	02E0007-003.002	Real	5	7	Soil	MET-A-023	SW-846	02E0007-003	2082618.91	748360.93	6023.19	THALLIUM	Metals	NON RAD	7440-28-0	4.4	MG/KG	B	UJ		0.44
8234-0010	600-161	02E0007-003.002	Real	5	7	Soil	MET-A-023	SW-846	02E0007-003	2082618.91	748360.93	6023.19	Tin	Metals	NON RAD	7440-31-5	2.6	MG/KG	B	UJ		0.52
8234-0010	600-161	02E0007-003.002	Real	5	7	Soil	MET-A-023	SW-846	02E0007-003	2082618.91	748360.93	6023.19	Titanium	Metals	NON RAD	7440-32-6	46.6	MG/KG		J		0.19
8234-0010	600-161	02E0007-003.002	Real	5	7	Soil	MET-A-023	SW-846	02E0007-003	2082618.91	748360.93	6023.19	Vanadium	Metals	NON RAD	7440-62-2	40.9	MG/KG		J		0.6
8234-0010	600-161	02E0007-003.002	Real	5	7	Soil	MET-A-023	SW-846	02E0007-003	2082618.91	748360.93	6023.19	Zinc	Metals	NON RAD	7440-66-6	24.8	MG/KG		V		1.5
8234-0010	600-161	02E0007-003.002	Real	5	7	Soil	MET-A-023	SW-846	02E0007-003	2082618.91	748360.93	6023.19	URANIUM		NON RAD	11-06-8	15.5	MG/KG	U	V		15.5
8234-0010	600-161	02E0007-003.002	Real	5	7	Soil	MET-A-023	SW-846	02E0007-003	2082618.91	748360.93	6023.19	Aluminum	Metals	NON RAD	7429-90-5	3550	MG/KG		V		5.2
8234-0010	600-161	02E0007-003.002	Real	5	7	Soil	MET-A-023	SW-846	02E0007-003	2082618.91	748360.93	6023.19	Antimony	Metals	NON RAD	7440-36-0	0.3	MG/KG	U	R		0.3
8234-0010	600-161	02E0007-003.002	Real	5	7	Soil	MET-A-023	SW-846	02E0007-003	2082618.91	748360.93	6023.19	Arsenic	Metals	NON RAD	7440-38-2	18.1	MG/KG		J		0.35
8234-0010	600-161	02E0007-003.002	Real	5	7	Soil	MET-A-023	SW-846	02E0007-003	2082618.91	748360.93	6023.19	Barium	Metals	NON RAD	7440-39-3	68	MG/KG		V		0.068
8234-0010	600-161	02E0007-003.002	Real	5	7	Soil	MET-A-023	SW-846	02E0007-003	2082618.91	748360.93	6023.19	Beryllium	Metals	NON RAD	7440-41-7	2.7	MG/KG		V		0.056
8234-0010	600-161	02E0007-003.002	Real	5	7	Soil	MET-A-023	SW-846	02E0007-003	2082618.91	748360.93	6023.19	BORON	Metals	NON RAD	7440-42-8	1.1	MG/KG	U	J		1.1
8234-0010	600-161	02E0007-003.002	Real	5	7	Soil	MET-A-023	SW-846	02E0007-003	2082618.91	748360.93	6023.19	Cadmium	Metals	NON RAD	7440-43-9	0.039	MG/KG	U	J		0.039
8234-0010	600-161	02E0007-003.002	Real	5	7	Soil	MET-A-023	SW-846	02E0007-003	2082618.91	748360.93	6023.19	CALCIUM	Metals	NON RAD	7440-70-2	3180	MG/KG		J		5
8234-0010	600-161	02E0007-003.002	Real	5	7	Soil	MET-A-023	SW-846	02E0007-003	2082618.91	748360.93	6023.19	CHROMIUM	Metals	NON RAD	7440-47-3	25.5	MG/KG		J		0.056
8234-0010	600-161	02E0007-003.002	Real	5	7	Soil	MET-A-023	SW-846	02E0007-003	2082618.91	748360.93	6023.19	Cobalt	Metals	NON RAD	7440-48-4	4.8	MG/KG	B	V		0.51
8234-0010	600-161	02E0007-003.002	Real	5	7	Soil	MET-A-023	SW-846	02E0007-003	2082618.91	748360.93	6023.19	Copper	Metals	NON RAD	7440-50-8	10.3	MG/KG		J		0.12
8234-0010	600-161	02E0007-003.002	Real	5	7	Soil	MET-A-023	SW-846	02E0007-003	2082618.91	748360.93	6023.19	Iron	Metals	NON RAD	7439-89-6	31300	MG/KG		V		1.8
8234-0010	600-161	02E0007-003.002	Real	5	7	Soil	MET-A-023	SW-846	02E0007-003	2082618.91	748360.93	6023.19	Lead	Metals	NON RAD	7439-92-1	9	MG/KG	B	J		0.22
8234-0010	600-161	02E0007-003.002	Real	5	7	Soil	MET-A-023	SW-846	02E0007-003	2082618.91	748360.93	6023.19	Lithium	Metals	NON RAD	7439-93-2	15.2	MG/KG	B			0.48
8234-0010	600-161	02E0007-003.002	Real	5	7	Soil	MET-A-023	SW-846	02E0007-003	2082618.91	748360.93	6023.19	MAGNESIUM	Metals	NON RAD	7439-95-4	2300	MG/KG		V		4
8234-0010	600-161	02E0007-003.002	Real	5	7	Soil	MET-A-023	SW-846	02E0007-003	2082618.91	748360.93	6023.19	Manganese	Metals	NON RAD	7439-96-5	58.7	MG/KG		V		0.068
8234-0010	600-161	02E0007-003.002	Real	5	7	Soil	MET-A-023	SW-846	02E0007-003	2082618.91	748360.93	6023.19	Mercury	Metals	NON RAD	7439-97-6	0.18	MG/KG	B	J		0.004
8234-0010	600-161	02E0007-003.002	Real	5	7	Soil	MET-A-023	SW-846	02E0007-003	2082618.91	748360.93	6023.19	Molybdenum	Metals	NON RAD	7439-98-7	0.28	MG/KG	B	UJ		0.18
8234-0010	600-161	02E0007-003.002	Real	5	7	Soil	MET-A-023	SW-846	02E0007-003	2082618.91	748360.93	6023.19	Nickel	Metals	NON RAD	7440-02-0	28.2	MG/KG		J		0.75
8234-0010	600-161	02E0007-003.002	Real	5	7	Soil	MET-A-023	SW-846	02E0007-003	2082618.91	748360.93	6023.19	POTASSIUM	Metals	NON RAD	7440-09-7	1480	MG/KG		V		77.5
8234-0010	600-161	02E0007-003.002	Real	5	7	Soil	MET-A-023	SW-846	02E0007-003	2082618.91	748360.93	6023.19	Selenium	Metals	NON RAD	7782-49-2	1.8	MG/KG	B	J		0.53
8234-0010	600-161	02E0007-003.002	Real	5	7	Soil	MET-A-023	SW-846	02E0007-003	2082618.91	748360.93	6023.19	SILICA	Metals	NON RAD	7631-86-9	227	MG/KG		J		3.6
8234-0010	600-161	02E0007-003.002	Real	5	7	Soil	MET-A-023	SW-846	02E0007-003	2082618.91	748360.93	6023.19	Silver	Metals	NON RAD	7440-22-4	0.22	MG/KG	B	UJ		0.068
8234-0010	600-161	02E0007-003.002	Real	5	7	Soil	MET-A-023	SW-846	02E0007-003	2082618.91	748360.93	6023.19	SODIUM	Metals	NON RAD	7440-23-5	388	MG/KG	U	V		388
8234-0010	600-161	02E0007-003.002	Real	5	7	Soil	MET-A-023	SW-846	02E0007-003	2082618.91	748360.93	6023.19	Strontium	Metals	NON RAD	7440-24-6	18.1	MG/KG	B	V		0.04
8234-0010	600-161	02E0007-003.002	Real	5	7	Soil	MET-A-023	SW-846	02E0007-003	2082618.91	748360.93	6023.19	THALLIUM	Metals	NON RAD	7440-28-0	4.7	MG/KG	B	J		0.45
8234-0010	600-161	02E0007-003.002	Real	5	7	Soil	MET-A-023	SW-846	02E0007-003	2082618.91	748360.93	6023.19	Tin	Metals	NON RAD	7440-31-5	2.7	MG/KG	B	UJ		0.49
8234-0010	600-161	02E0007-003.002	Real	5	7	Soil	MET-A-023	SW-846	02E0007-003	2082618.91	748360.93	6023.19	Titanium	Metals	NON RAD	7440-32-6	121	MG/KG		J		0.18
8234-0010	600-161	02E0007-003.002	Real	5	7	Soil	MET-A-023	SW-846	02E0007-003	2082618.91	748360.93	6023.19	Vanadium	Metals	NON RAD	7440-62-2	75.1	MG/KG				0.56
8234-0010	600-161	02E0007-003.002	Real	5	7	Soil	MET-A-023	SW-846	02E0007-003	2082618.91	748360.93	6023.19	Zinc	Metals	NON RAD	7440-66-6	41.4	MG/KG		V		1.4
8234-0010	600-161	02E0007-004.002	Real	7	9	Soil	MET-A-023	SW-846	02E0007-004	2082618.91	748360.93	6023.19	URANIUM		NON RAD	11-06-8	15.5	MG/KG	U	V		15.5
8234-0010	600-161	02E0007-004.002	Real	7	9	Soil	MET-A-023	SW-846	02E0007-004	2082618.91	748360.93	6023.19	Aluminum	Metals	NON RAD	7429-90-5	24300	MG/KG		V		5.2
8234-0010	600-161	02E0007-004.002	Real	7	9	Soil	MET-A-023	SW-846	02E0007-004	2082618.91	748360.93	6023.19	Antimony	Metals	NON RAD	7440-36-0	0.3	MG/KG	U	R		0.3
8234-0010	600-161	02E0007-004.002	Real	7	9	Soil	MET-A-023	SW-846	02E0007-004	2082618.91	748360.93	6023.19	Arsenic	Metals	NON RAD	7440-38-2	4.3	MG/KG	B	J		0.35
8234-0010	600-161	02E0007-004.002	Real	7	9	Soil	MET-A-023	SW-846	02E0007-004	2082618.91	748360.93	6023.19	Barium	Metals	NON RAD	7440-39-3	100	MG/KG		V		0.068
8234-0010	600-161	02E0007-004.002	Real	7	9	Soil	MET-A-023	SW-846	02E0007-004	2082618.91	748360.93	6023.19	Beryllium	Metals	NON RAD	7440-41-7	1.2	MG/KG		V		0.056
8234-0010	600-161	02E0007-004.002	Real	7	9	Soil	MET-A-023	SW-846	02E0007-004	2082618.91	748360.93	6023.19	BORON	Metals	NON RAD	7440-42-8	1.1	MG/KG	U	V		1.1
8234-0010	600-161	02E0007-004.002	Real	7	9	Soil	MET-A-023	SW-846	02E0007-004	2082618.91	748360.93	6023.19	Cadmium	Metals	NON RAD	7440-43-9	0.039	MG/KG	U	V		0.039
8234-0010	600-161	02E0007-004.002	Real	7	9	Soil	MET-A-023	SW-846	02E0007-004	2082618.91	748360.93	6023.19	CALCIUM	Metals	NON RAD	7440-70-2	4740	MG/KG		V		5

8234-0010	600-161	02E0007-003.002	Real	5	7	Soil	MET-A-023	SW-846	02E0007-003	2082618.91	748360.93	6023.19	Beryllium	Metals	NON RAD	7440-41-7	1.7	MG/KG				0.056
8234-0010	600-161	02E0007-003.002	Real	5	7	Soil	MET-A-023	SW-846	02E0007-003	2082618.91	748360.93	6023.19	BORON	Metals	NON RAD	7440-42-8	1.1	MG/KG	U	J		1.1
8234-0010	600-161	02E0007-003.002	Real	5	7	Soil	MET-A-023	SW-846	02E0007-003	2082618.91	748360.93	6023.19	Cadmium	Metals	NON RAD	7440-43-9	0.041	MG/KG	U	J		0.041
8234-0010	600-161	02E0007-003.002	Real	5	7	Soil	MET-A-023	SW-846	02E0007-003	2082618.91	748360.93	6023.19	CALCIUM	Metals	NON RAD	7440-70-2	3570	MG/KG		V		5.3
8234-0010	600-161	02E0007-003.002	Real	5	7	Soil	MET-A-023	SW-846	02E0007-003	2082618.91	748360.93	6023.19	CHROMIUM	Metals	NON RAD	7440-47-3	26.4	MG/KG				0.06
8234-0010	600-161	02E0007-003.002	Real	5	7	Soil	MET-A-023	SW-846	02E0007-003	2082618.91	748360.93	6023.19	Cobalt	Metals	NON RAD	7440-48-4	5.2	MG/KG	B	V		0.5
8234-0010	600-161	02E0007-003.002	Real	5	7	Soil	MET-A-023	SW-846	02E0007-003	2082618.91	748360.93	6023.19	Copper	Metals	NON RAD	7440-50-8	7.2	MG/KG		J		0.13
8234-0010	600-161	02E0007-003.002	Real	5	7	Soil	MET-A-023	SW-846	02E0007-003	2082618.91	748360.93	6023.19	Iron	Metals	NON RAD	7439-89-6	27600	MG/KG		V		1.6
8234-0010	600-161	02E0007-003.002	Real	5	7	Soil	MET-A-023	SW-846	02E0007-003	2082618.91	748360.93	6023.19	Lead	Metals	NON RAD	7439-92-1	10.5	MG/KG	B	J		0.23
8234-0010	600-161	02E0007-003.002	Real	5	7	Soil	MET-A-023	SW-846	02E0007-003	2082618.91	748360.93	6023.19	Lithium	Metals	NON RAD	7439-93-2	13.5	MG/KG	B	J		0.48
8234-0010	600-161	02E0007-003.002	Real	5	7	Soil	MET-A-023	SW-846	02E0007-003	2082618.91	748360.93	6023.19	MAGNESIUM	Metals	NON RAD	7439-95-4	3670	MG/KG		V		4.2
8234-0010	600-161	02E0007-003.002	Real	5	7	Soil	MET-A-023	SW-846	02E0007-003	2082618.91	748360.93	6023.19	Manganese	Metals	NON RAD	7439-96-5	60	MG/KG		V		0.068
8234-0010	600-161	02E0007-003.002	Real	5	7	Soil	MET-A-023	SW-846	02E0007-003	2082618.91	748360.93	6023.19	Mercury	Metals	NON RAD	7439-97-6	0.012	MG/KG	B	J		0.004
8234-0010	600-161	02E0007-003.002	Real	5	7	Soil	MET-A-023	SW-846	02E0007-003	2082618.91	748360.93	6023.19	Molybdenum	Metals	NON RAD	7439-98-7	0.18	MG/KG	U	J		0.18
8234-0010	600-161	02E0007-003.002	Real	5	7	Soil	MET-A-023	SW-846	02E0007-003	2082618.91	748360.93	6023.19	Nickel	Metals	NON RAD	7440-02-0	18.2	MG/KG		J		0.6
8234-0010	600-161	02E0007-003.002	Real	5	7	Soil	MET-A-023	SW-846	02E0007-003	2082618.91	748360.93	6023.19	POTASSIUM	Metals	NON RAD	7440-09-7	1060	MG/KG	B	V		82
8234-0010	600-161	02E0007-003.002	Real	5	7	Soil	MET-A-023	SW-846	02E0007-003	2082618.91	748360.93	6023.19	Selenium	Metals	NON RAD	7782-49-2	1.1	MG/KG	B	J		0.54
8234-0010	600-161	02E0007-003.002	Real	5	7	Soil	MET-A-023	SW-846	02E0007-003	2082618.91	748360.93	6023.19	SILICA	Metals	NON RAD	7631-86-9	161	MG/KG		J		4.1
8234-0010	600-161	02E0007-003.002	Real	5	7	Soil	MET-A-023	SW-846	02E0007-003	2082618.91	748360.93	6023.19	Silver	Metals	NON RAD	7440-22-4	0.43	MG/KG	B	J		0.085
8234-0010	600-161	02E0007-003.002	Real	5	7	Soil	MET-A-023	SW-846	02E0007-003	2082618.91	748360.93	6023.19	SODIUM	Metals	NON RAD	7440-23-5	410	MG/KG	U	V		410
8234-0010	600-161	02E0007-003.002	Real	5	7	Soil	MET-A-023	SW-846	02E0007-003	2082618.91	748360.93	6023.19	Strontium	Metals	NON RAD	7440-24-6	23.7	MG/KG	B	V		0.042
8234-0010	600-161	02E0007-003.002	Real	5	7	Soil	MET-A-023	SW-846	02E0007-003	2082618.91	748360.93	6023.19	THALLIUM	Metals	NON RAD	7440-28-0	4.4	MG/KG	B	UJ		0.44
8234-0010	600-161	02E0007-003.002	Real	5	7	Soil	MET-A-023	SW-846	02E0007-003	2082618.91	748360.93	6023.19	Tin	Metals	NON RAD	7440-31-5	2.6	MG/KG	B	UJ		0.52
8234-0010	600-161	02E0007-003.002	Real	5	7	Soil	MET-A-023	SW-846	02E0007-003	2082618.91	748360.93	6023.19	Titanium	Metals	NON RAD	7440-32-6	46.6	MG/KG		J		0.19
8234-0010	600-161	02E0007-003.002	Real	5	7	Soil	MET-A-023	SW-846	02E0007-003	2082618.91	748360.93	6023.19	Vanadium	Metals	NON RAD	7440-62-2	40.9	MG/KG		J		0.6
8234-0010	600-161	02E0007-003.002	Real	5	7	Soil	MET-A-023	SW-846	02E0007-003	2082618.91	748360.93	6023.19	Zinc	Metals	NON RAD	7440-66-6	24.8	MG/KG		V		1.5
8234-0010	600-161	02E0007-003.002	Real	5	7	Soil	MET-A-023	SW-846	02E0007-003	2082618.91	748360.93	6023.19	URANIUM		NON RAD	11-06-8	15.5	MG/KG	U	V		15.5
8234-0010	600-161	02E0007-003.002	Real	5	7	Soil	MET-A-023	SW-846	02E0007-003	2082618.91	748360.93	6023.19	Aluminum	Metals	NON RAD	7429-90-5	3550	MG/KG		V		5.2
8234-0010	600-161	02E0007-003.002	Real	5	7	Soil	MET-A-023	SW-846	02E0007-003	2082618.91	748360.93	6023.19	Antimony	Metals	NON RAD	7440-36-0	0.3	MG/KG	U	R		0.3
8234-0010	600-161	02E0007-003.002	Real	5	7	Soil	MET-A-023	SW-846	02E0007-003	2082618.91	748360.93	6023.19	Arsenic	Metals	NON RAD	7440-38-2	18.1	MG/KG		J		0.35
8234-0010	600-161	02E0007-003.002	Real	5	7	Soil	MET-A-023	SW-846	02E0007-003	2082618.91	748360.93	6023.19	Barium	Metals	NON RAD	7440-39-3	68	MG/KG		V		0.068
8234-0010	600-161	02E0007-003.002	Real	5	7	Soil	MET-A-023	SW-846	02E0007-003	2082618.91	748360.93	6023.19	Beryllium	Metals	NON RAD	7440-41-7	2.7	MG/KG		V		0.056
8234-0010	600-161	02E0007-003.002	Real	5	7	Soil	MET-A-023	SW-846	02E0007-003	2082618.91	748360.93	6023.19	BORON	Metals	NON RAD	7440-42-8	1.1	MG/KG	U	J		1.1
8234-0010	600-161	02E0007-003.002	Real	5	7	Soil	MET-A-023	SW-846	02E0007-003	2082618.91	748360.93	6023.19	Cadmium	Metals	NON RAD	7440-43-9	0.039	MG/KG	U	J		0.039
8234-0010	600-161	02E0007-003.002	Real	5	7	Soil	MET-A-023	SW-846	02E0007-003	2082618.91	748360.93	6023.19	CALCIUM	Metals	NON RAD	7440-70-2	3180	MG/KG		J		5
8234-0010	600-161	02E0007-003.002	Real	5	7	Soil	MET-A-023	SW-846	02E0007-003	2082618.91	748360.93	6023.19	CHROMIUM	Metals	NON RAD	7440-47-3	25.5	MG/KG		J		0.056
8234-0010	600-161	02E0007-003.002	Real	5	7	Soil	MET-A-023	SW-846	02E0007-003	2082618.91	748360.93	6023.19	Cobalt	Metals	NON RAD	7440-48-4	4.8	MG/KG	B	V		0.51
8234-0010	600-161	02E0007-003.002	Real	5	7	Soil	MET-A-023	SW-846	02E0007-003	2082618.91	748360.93	6023.19	Copper	Metals	NON RAD	7440-50-8	10.3	MG/KG		J		0.12
8234-0010	600-161	02E0007-003.002	Real	5	7	Soil	MET-A-023	SW-846	02E0007-003	2082618.91	748360.93	6023.19	Iron	Metals	NON RAD	7439-89-6	31300	MG/KG		V		1.8
8234-0010	600-161	02E0007-003.002	Real	5	7	Soil	MET-A-023	SW-846	02E0007-003	2082618.91	748360.93	6023.19	Lead	Metals	NON RAD	7439-92-1	9	MG/KG	B	J		0.22
8234-0010	600-161	02E0007-003.002	Real	5	7	Soil	MET-A-023	SW-846	02E0007-003	2082618.91	748360.93	6023.19	Lithium	Metals	NON RAD	7439-93-2	15.2	MG/KG	B			0.48
8234-0010	600-161	02E0007-003.002	Real	5	7	Soil	MET-A-023	SW-846	02E0007-003	2082618.91	748360.93	6023.19	MAGNESIUM	Metals	NON RAD	7439-95-4	2300	MG/KG		V		4
8234-0010	600-161	02E0007-003.002	Real	5	7	Soil	MET-A-023	SW-846	02E0007-003	2082618.91	748360.93	6023.19	Manganese	Metals	NON RAD	7439-96-5	58.7	MG/KG		V		0.068
8234-0010	600-161	02E0007-003.002	Real	5	7	Soil	MET-A-023	SW-846	02E0007-003	2082618.91	748360.93	6023.19	Mercury	Metals	NON RAD	7439-97-6	0.18	MG/KG	B	J		0.004
8234-0010	600-161	02E0007-003.002	Real	5	7	Soil	MET-A-023	SW-846	02E0007-003	2082618.91	748360.93	6023.19	Molybdenum	Metals	NON RAD	7439-98-7	0.28	MG/KG	B	UJ		0.18
8234-0010	600-161	02E0007-003.002	Real	5	7	Soil	MET-A-023	SW-846	02E0007-003	2082618.91	748360.93	6023.19	Nickel	Metals	NON RAD	7440-02-0	28.2	MG/KG		J		0.75
8234-0010	600-161	02E0007-003.002	Real	5	7	Soil	MET-A-023	SW-846	02E0007-003	2082618.91	748360.93	6023.19	POTASSIUM	Metals	NON RAD	7440-09-7	1480	MG/KG		V		77.5
8234-0010	600-161	02E0007-003.002	Real	5	7	Soil	MET-A-023	SW-846	02E0007-003	2082618.91	748360.93	6023.19	Selenium	Metals	NON RAD	7782-49-2	1.8	MG/KG	B	J		0.53
8234-0010	600-161	02E0007-003.002	Real	5	7	Soil	MET-A-023	SW-846	02E0007-003	2082618.91	748360.93	6023.19	SILICA	Metals	NON RAD	7631-86-9	227	MG/KG		J		3.6
8234-0010	600-161	02E0007-003.002	Real	5	7	Soil	MET-A-023	SW-846	02E0007-003	2082618.91	748360.93	6023.19	Silver	Metals	NON RAD	7440-22-4	0.22	MG/KG	B	UJ		0.068
8234-0010	600-161	02E0007-003.002	Real	5	7	Soil	MET-A-023	SW-846	02E0007-003	2082618.91	748360.93	6023.19	SODIUM	Metals	NON RAD	7440-23-5	388	MG/KG	U	V		388
8234-0010	600-161	02E0007-003.002	Real	5	7	Soil	MET-A-023	SW-846	02E0007-003	2082618.91	748360.93	6023.19	Strontium	Metals	NON RAD	7440-24-6	18.1	MG/KG	B	V		0.04
8234-0010	600-161	02E0007-003.002	Real	5	7	Soil	MET-A-023	SW-846	02E0007-003	2082618.91	748360.93	6023.19	THALLIUM	Metals	NON RAD	7440-28-0	4.7	MG/KG	B	J		0.45
8234-0010	600-161	02E0007-003.002	Real	5	7	Soil	MET-A-023	SW-846	02E0007-003	2082618.91	748360.93	6023.19	Tin	Metals	NON RAD	7440-31-5	2.7	MG/KG	B	UJ		0.49
8234-0010	600-161	02E0007-003.002	Real	5	7	Soil	MET-A-023	SW-846	02E0007-003	2082618.91	748360.93	6023.19	Titanium	Metals	NON RAD	7440-32-6	121	MG/KG		J		0.18
8234-0010	600-161	02E0007-003.002	Real	5	7	Soil	MET-A-023	SW-846	02E0007-003	2082618.91	748360.93	6023.19	Vanadium	Metals	NON RAD	7440-62-2	75.1	MG/KG				0.56
8234-0010	600-161	02E0007-003.002	Real	5	7	Soil	MET-A-023	SW-846	02E0007-003	2082618.91	748360.93	6023.19	Zinc	Metals	NON RAD	7440-66-6	41.4	MG/KG		V		1.4
8234-0010	600-161	02E0007-004.002	Real	7	9	Soil	MET-A-023	SW-846	02E0007-004	2082618.91	748360.93	6023.19	URANIUM		NON RAD	11-06-8	15.5	MG/KG	U	V		15.5
8234-0010	600-161	02E0007-004.002	Real	7	9	Soil	MET-A-023	SW-846	02E0007-004	2082618.91	748360.93	6023.19	Aluminum	Metals	NON RAD	7429-90-5	24300	MG/KG		V		5.2
8234-0010	600-161	02E0007-004.002	Real	7	9	Soil	MET-A-023	SW-846	02E0007-004	2082618.91	748360.93	6023.19	Antimony	Metals	NON RAD	7440-36-0	0.3	MG/KG	U	R		0.3
8234-0010	600-161	02E0007-004.002	Real	7	9	Soil	MET-A-023	SW-846	02E0007-004	2082618.91	748360.93	6023.19	Arsenic	Metals	NON RAD	7440-38-2	4.3	MG/KG	B	J		0.35
8234-0010	600-161	02E0007-004.002	Real	7	9	Soil	MET-A-023	SW-846	02E0007-004	2082618.91	748360.93	6023.19	Barium	Metals	NON RAD	7440-39-3	100	MG/KG		V		0.068
8234-0010	600-161	02E0007-004.002	Real	7	9	Soil	MET-A-023	SW-846	02E0007-004	2082618.91	748360.93	6023.19	Beryllium	Metals	NON RAD	7440-41-7	1.2	MG/KG		V		0.056
8234-0010	600-161	02E0007-004.002	Real	7	9	Soil	MET-A-023	SW-846	02E0007-004	2082618.91	748360.93	6023.19	BORON	Metals	NON RAD	7440-42-8	1.1	MG/KG	U	V		1.1
8234-0010	600-161	02E0007-004.002	Real	7	9	Soil	MET-A-023	SW-846	02E0007-004	2082618.91	748360.93	6023.19	Cadmium	Metals	NON RAD	7440-43-9	0.039	MG/KG	U	V		0.039
8234-0010	600-161	02E0007-004.002	Real	7	9	Soil	MET-A-023	SW-846	02E0007-004	2082618.91	748360.93	6023.19	CALCIUM	Metals	NON RAD	7440-70-2	4740	MG/KG		V		5

IHSS 161Raw Data

BY34-0010	600-161	02E0007-004.002	Real		7	5	Soil	MET-A-023	SW-846	02E0007-004	2082811.81	748360.93	6023.19	CHROMIUM	Metals	NON RAD	7440-47-3	16.6	MG/KG		J	V		0.057
BY34-0010	600-161	02E0007-004.002	Real		7	5	Soil	MET-A-023	SW-846	02E0007-004	2082811.81	748360.93	6023.19	Cobalt	Metals	NON RAD	7440-48-4	11.8	MG/KG			V		0.51
BY34-0010	600-161	02E0007-004.002	Real		7	5	Soil	MET-A-023	SW-846	02E0007-004	2082811.81	748360.93	6023.19	Copper	Metals	NON RAD	7440-50-8	7	MG/KG		J	V		0.12
BY34-0010	600-161	02E0007-004.002	Real		7	5	Soil	MET-A-023	SW-846	02E0007-004	2082811.81	748360.93	6023.19	Iron	Metals	NON RAD	7439-89-6	16800	MG/KG			V		17
BY34-0010	600-161	02E0007-004.002	Real		7	5	Soil	MET-A-023	SW-846	02E0007-004	2082811.81	748360.93	6023.19	Lead	Metals	NON RAD	7439-92-1	11.8	MG/KG		J			0.22
BY34-0010	600-161	02E0007-004.002	Real		7	5	Soil	MET-A-023	SW-846	02E0007-004	2082811.81	748360.93	6023.19	Lithium	Metals	NON RAD	7439-93-2	11.8	MG/KG	B	J			0.45
BY34-0010	600-161	02E0007-004.002	Real		7	5	Soil	MET-A-023	SW-846	02E0007-004	2082811.81	748360.93	6023.19	MAGNESIUM	Metals	NON RAD	7439-95-4	4120	MG/KG			V		2
BY34-0010	600-161	02E0007-004.002	Real		7	5	Soil	MET-A-023	SW-846	02E0007-004	2082811.81	748360.93	6023.19	Manganese	Metals	NON RAD	7439-96-5	83	MG/KG			V		0.082
BY34-0010	600-161	02E0007-004.002	Real		7	5	Soil	MET-A-023	SW-846	02E0007-004	2082811.81	748360.93	6023.19	Mercury	Metals	NON RAD	7439-97-6	0.038	MG/KG	B	J			0.004
BY34-0010	600-161	02E0007-004.002	Real		7	5	Soil	MET-A-023	SW-846	02E0007-004	2082811.81	748360.93	6023.19	Molybdenum	Metals	NON RAD	7439-98-7	0.14	MG/KG	U	V			0.12
BY34-0010	600-161	02E0007-004.002	Real		7	5	Soil	MET-A-023	SW-846	02E0007-004	2082811.81	748360.93	6023.19	Nickel	Metals	NON RAD	7440-02-0	38.8	MG/KG		J			0.79
BY34-0010	600-161	02E0007-004.002	Real		7	5	Soil	MET-A-023	SW-846	02E0007-004	2082811.81	748360.93	6023.19	POTASSIUM	Metals	NON RAD	7440-09-7	1670	MG/KG			V		77.6
BY34-0010	600-161	02E0007-004.002	Real		7	5	Soil	MET-A-023	SW-846	02E0007-004	2082811.81	748360.93	6023.19	Selenium	Metals	NON RAD	7782-49-2	0.82	MG/KG	B	J			0.53
BY34-0010	600-161	02E0007-004.002	Real		7	5	Soil	MET-A-023	SW-846	02E0007-004	2082811.81	748360.93	6023.19	SILICA	Metals	NON RAD	7631-86-9	210	MG/KG		J			3.9
BY34-0010	600-161	02E0007-004.002	Real		7	5	Soil	MET-A-023	SW-846	02E0007-004	2082811.81	748360.93	6023.19	Silver	Metals	NON RAD	7440-22-4	0.058	MG/KG	U	J			0.058
BY34-0010	600-161	02E0007-004.002	Real		7	5	Soil	MET-A-023	SW-846	02E0007-004	2082811.81	748360.93	6023.19	SODIUM	Metals	NON RAD	7440-23-5	388	MG/KG	U	V			388
BY34-0010	600-161	02E0007-004.002	Real		7	5	Soil	MET-A-023	SW-846	02E0007-004	2082811.81	748360.93	6023.19	Strontium	Metals	NON RAD	7440-24-6	18.5	MG/KG	B	V			0.04
BY34-0010	600-161	02E0007-004.002	Real		7	5	Soil	MET-A-023	SW-846	02E0007-004	2082811.81	748360.93	6023.19	THALLIUM	Metals	NON RAD	7440-28-0	2.8	MG/KG	B				0.49
BY34-0010	600-161	02E0007-004.002	Real		7	5	Soil	MET-A-023	SW-846	02E0007-004	2082811.81	748360.93	6023.19	Tin	Metals	NON RAD	7440-31-5	2	MG/KG	B	UJ			0.49
BY34-0010	600-161	02E0007-004.002	Real		7	5	Soil	MET-A-023	SW-846	02E0007-004	2082811.81	748360.93	6023.19	Titanium	Metals	NON RAD	7440-32-6	129	MG/KG		J			0.11
BY34-0010	600-161	02E0007-004.002	Real		7	5	Soil	MET-A-023	SW-846	02E0007-004	2082811.81	748360.93	6023.19	Vanadium	Metals	NON RAD	7440-62-2	28.5	MG/KG		J			0.57
BY34-0010	600-161	02E0007-004.002	Real		7	5	Soil	MET-A-023	SW-846	02E0007-004	2082811.81	748360.93	6023.19	Zinc	Metals	NON RAD	7440-66-6	37.4	MG/KG					1.7
BY34-0010	600-161	02E0007-004.002	Real		7	5	Soil	MET-A-023	SW-846	02E0007-004	2082811.81	748360.93	6023.19	URANIUM		NON RAD	11-09-8	16.6	MG/KG	U	V			16.6
BY34-0002	600-161	02E0007-005.002	Real		3	5	Soil	MET-A-023	SW-846	02E0007-005	2082527.88	748323.22	6024.96	Aluminum	Metals	NON RAD	7429-90-5	18200	MG/KG		V			5.6
BY34-0002	600-161	02E0007-005.002	Real		3	5	Soil	MET-A-023	SW-846	02E0007-005	2082527.88	748323.22	6024.96	Antimony	Metals	NON RAD	7440-36-0	0.32	MG/KG	U	R			0.32
BY34-0002	600-161	02E0007-005.002	Real		3	5	Soil	MET-A-023	SW-846	02E0007-005	2082527.88	748323.22	6024.96	Arsenic	Metals	NON RAD	7440-38-2	10.2	MG/KG	B				0.4
BY34-0002	600-161	02E0007-005.002	Real		3	5	Soil	MET-A-023	SW-846	02E0007-005	2082527.88	748323.22	6024.96	Barium	Metals	NON RAD	7440-39-3	69.9	MG/KG		V			0.1
BY34-0002	600-161	02E0007-005.002	Real		3	5	Soil	MET-A-023	SW-846	02E0007-005	2082527.88	748323.22	6024.96	Beryllium	Metals	NON RAD	7440-41-7	0.82	MG/KG					0.056
BY34-0002	600-161	02E0007-005.002	Real		3	5	Soil	MET-A-023	SW-846	02E0007-005	2082527.88	748323.22	6024.96	BORON	Metals	NON RAD	7440-42-8	1.2	MG/KG	U	V			1.2
BY34-0002	600-161	02E0007-005.002	Real		3	5	Soil	MET-A-023	SW-846	02E0007-005	2082527.88	748323.22	6024.96	Cadmium	Metals	NON RAD	7440-43-9	0.042	MG/KG	U	V			0.042
BY34-0002	600-161	02E0007-005.002	Real		3	5	Soil	MET-A-023	SW-846	02E0007-005	2082527.88	748323.22	6024.96	CALCIUM	Metals	NON RAD	7440-70-2	1180	MG/KG	B	J			5.3
BY34-0002	600-161	02E0007-005.002	Real		3	5	Soil	MET-A-023	SW-846	02E0007-005	2082527.88	748323.22	6024.96	CHROMIUM	Metals	NON RAD	7440-47-3	12.9	MG/KG		J			0.068
BY34-0002	600-161	02E0007-005.002	Real		3	5	Soil	MET-A-023	SW-846	02E0007-005	2082527.88	748323.22	6024.96	Cobalt	Metals	NON RAD	7440-48-4	10.4	MG/KG	B	V			0.55
BY34-0002	600-161	02E0007-005.002	Real		3	5	Soil	MET-A-023	SW-846	02E0007-005	2082527.88	748323.22	6024.96	Copper	Metals	NON RAD	7440-50-8	5.2	MG/KG	B	J			0.13
BY34-0002	600-161	02E0007-005.002	Real		3	5	Soil	MET-A-023	SW-846	02E0007-005	2082527.88	748323.22	6024.96	Iron	Metals	NON RAD	7439-89-6	10700	MG/KG		V			1.6
BY34-0002	600-161	02E0007-005.002	Real		3	5	Soil	MET-A-023	SW-846	02E0007-005	2082527.88	748323.22	6024.96	Lead	Metals	NON RAD	7439-92-1	8.5	MG/KG	B	J			0.24
BY34-0002	600-161	02E0007-005.002	Real		3	5	Soil	MET-A-023	SW-846	02E0007-005	2082527.88	748323.22	6024.96	Lithium	Metals	NON RAD	7439-93-2	8.7	MG/KG	B				0.46
BY34-0002	600-161	02E0007-005.002	Real		3	5	Soil	MET-A-023	SW-846	02E0007-005	2082527.88	748323.22	6024.96	MAGNESIUM	Metals	NON RAD	7439-95-4	816	MG/KG	B	V			4.3
BY34-0002	600-161	02E0007-005.002	Real		3	5	Soil	MET-A-023	SW-846	02E0007-005	2082527.88	748323.22	6024.96	Manganese	Metals	NON RAD	7439-96-5	178	MG/KG		V			0.056
BY34-0002	600-161	02E0007-005.002	Real		3	5	Soil	MET-A-023	SW-846	02E0007-005	2082527.88	748323.22	6024.96	Mercury	Metals	NON RAD	7439-97-6	0.044	MG/KG	B	J			0.004
BY34-0002	600-161	02E0007-005.002	Real		3	5	Soil	MET-A-023	SW-846	02E0007-005	2082527.88	748323.22	6024.96	Molybdenum	Metals	NON RAD	7439-98-7	0.15	MG/KG	U	V			0.15
BY34-0002	600-161	02E0007-005.002	Real		3	5	Soil	MET-A-023	SW-846	02E0007-005	2082527.88	748323.22	6024.96	Nickel	Metals	NON RAD	7440-02-0	17.6	MG/KG		J			0.81
BY34-0002	600-161	02E0007-005.002	Real		3	5	Soil	MET-A-023	SW-846	02E0007-005	2082527.88	748323.22	6024.96	POTASSIUM	Metals	NON RAD	7440-09-7	740	MG/KG	B	V			83.1
BY34-0002	600-161	02E0007-005.002	Real		3	5	Soil	MET-A-023	SW-846	02E0007-005	2082527.88	748323.22	6024.96	Selenium	Metals	NON RAD	7782-49-2	0.57	MG/KG	U				0.57
BY34-0002	600-161	02E0007-005.002	Real		3	5	Soil	MET-A-023	SW-846	02E0007-005	2082527.88	748323.22	6024.96	SILICA	Metals	NON RAD	7631-86-9	206	MG/KG		J			4.2
BY34-0002	600-161	02E0007-005.002	Real		3	5	Soil	MET-A-023	SW-846	02E0007-005	2082527.88	748323.22	6024.96	Silver	Metals	NON RAD	7440-22-4	0.058	MG/KG	U	J			0.058
BY34-0002	600-161	02E0007-005.002	Real		3	5	Soil	MET-A-023	SW-846	02E0007-005	2082527.88	748323.22	6024.96	SODIUM	Metals	NON RAD	7440-23-5	416	MG/KG	U	V			416
BY34-0002	600-161	02E0007-005.002	Real		3	5	Soil	MET-A-023	SW-846	02E0007-005	2082527.88	748323.22	6024.96	Strontium	Metals	NON RAD	7440-24-6	13.6	MG/KG	B	V			0.045
BY34-0002	600-161	02E0007-005.002	Real		3	5	Soil	MET-A-023	SW-846	02E0007-005	2082527.88	748323.22	6024.96	THALLIUM	Metals	NON RAD	7440-28-0	2.7	MG/KG	B	UJ			0.49
BY34-0002	600-161	02E0007-005.002	Real		3	5	Soil	MET-A-023	SW-846	02E0007-005	2082527.88	748323.22	6024.96	Tin	Metals	NON RAD	7440-31-5	1.6	MG/KG	B	UJ			0.82
BY34-0002	600-161	02E0007-005.002	Real		3	5	Soil	MET-A-023	SW-846	02E0007-005	2082527.88	748323.22	6024.96	Titanium	Metals	NON RAD	7440-32-6	90.1	MG/KG					0.19
BY34-0002	600-161	02E0007-005.002	Real		3	5	Soil	MET-A-023	SW-846	02E0007-005	2082527.88	748323.22	6024.96	Vanadium	Metals	NON RAD	7440-62-2	32.7	MG/KG		J			0.61
BY34-0002	600-161	02E0007-005.002	Real		3	5	Soil	MET-A-023	SW-846	02E0007-005	2082527.88	748323.22	6024.96	Zinc	Metals	NON RAD	7440-66-6	11.8	MG/KG		V			1.9
BY34-0002	600-161	02E0007-005.002	Real		3	5	Soil	MET-A-023	SW-846	02E0007-005	2082527.88	748323.22	6024.96	URANIUM		NON RAD	11-09-8	15.4	MG/KG	U	V			15.4
BY34-0002	600-161	02E0007-007.002	Real		5	7	Soil	MET-A-023	SW-846	02E0007-007	2082527.88	748323.22	6024.96	Aluminum	Metals	NON RAD	7429-90-5	18100	MG/KG		V			5.2
BY34-0002	600-161	02E0007-007.002	Real		5	7	Soil	MET-A-023	SW-846	02E0007-007	2082527.88	748323.22	6024.96	Antimony	Metals	NON RAD	7440-36-0	0.3	MG/KG	U	R			0.3
BY34-0002	600-161	02E0007-007.002	Real		5	7	Soil	MET-A-023	SW-846	02E0007-007	2082527.88	748323.22	6024.96	Arsenic	Metals	NON RAD	7440-38-2	5.1	MG/KG	B				0.37
BY34-0002	600-161	02E0007-007.002	Real		5	7	Soil	MET-A-023	SW-846	02E0007-007	2082527.88	748323.22	6024.96	Barium	Metals	NON RAD	7440-39-3	37.5	MG/KG		V			0.068
BY34-0002	600-161	02E0007-007.002	Real		5	7	Soil	MET-A-023	SW-846	02E0007-007	2082527.88	748323.22	6024.96	Beryllium	Metals	NON RAD	7440-41-7	0.84	MG/KG		V			0.068
BY34-0002	600-161	02E0007-007.002	Real		5	7	Soil	MET-A-023	SW-846	02E0007-007	2082527.88	748323.22	6024.96	BORON	Metals	NON RAD	7440-42-8	1.1	MG/KG	U	V			1.1
BY34-0002	600-161	02E0007-007.002	Real		5	7	Soil	MET-A-023	SW-846	02E0007-007	2082527.88	748323.22	6024.96	Cadmium	Metals	NON RAD	7440-43-9	0.036	MG/KG	U	V			0.036
BY34-0002	600-161	02E0007-007.002	Real		5	7	Soil	MET-A-023	SW-846	02E0007-007	2082527.88	748323.22	6024.96	CALCIUM	Metals	NON RAD	7440-70-2	2040	MG/KG		J			9
BY34-0002	600-161	02E0007-007.002	Real		5	7	Soil	MET-A-023	SW-846	02E0007-007	2082527.88	748323.22	6024.96	CHROMIUM	Metals	NON RAD	7440-47-3	12.4	MG/KG		J			0.058
BY34-0002	600-161	02E0007-007.002	Real		5	7	Soil	MET-A-023	SW-846	02E0007-007	2082527.88	748323.22	6024.96	Cobalt	Metals	NON RAD	7440-48-4	3	MG/KG	B	V			0.51
BY34-0002	600-161	02E0007-007.002	Real		5	7	Soil	MET-A-023	SW-846	02E0007-007	2082527.88	748323.22	6024.96	Copper	Metals	NON RAD	7440-50-8	4.4	MG/KG	B	J			0.12
BY34-0002	600-161	02E0007-007.002	Real		5	7	Soil	MET-A-023	SW-846	02E0007-007	2082527.88	748323.22	6024.96	Iron	Metals	NON RAD	7439-89-6	11300	MG/KG		V			1.6

IHSS 161Raw Data

BY34-0010	600-161	02E0007-004.002	Real		7	5	Soil	MET-A-023	SW-846	02E0007-004	2082811.81	748360.93	6023.19	CHROMIUM	Metals	NON RAD	7440-47-3	16.6	MG/KG		J	V		0.057
BY34-0010	600-161	02E0007-004.002	Real		7	5	Soil	MET-A-023	SW-846	02E0007-004	2082811.81	748360.93	6023.19	Cobalt	Metals	NON RAD	7440-48-4	11.8	MG/KG			V		0.51
BY34-0010	600-161	02E0007-004.002	Real		7	5	Soil	MET-A-023	SW-846	02E0007-004	2082811.81	748360.93	6023.19	Copper	Metals	NON RAD	7440-50-8	7	MG/KG		J	V		0.12
BY34-0010	600-161	02E0007-004.002	Real		7	5	Soil	MET-A-023	SW-846	02E0007-004	2082811.81	748360.93	6023.19	Iron	Metals	NON RAD	7439-89-6	16800	MG/KG			V		17
BY34-0010	600-161	02E0007-004.002	Real		7	5	Soil	MET-A-023	SW-846	02E0007-004	2082811.81	748360.93	6023.19	Lead	Metals	NON RAD	7439-92-1	11.8	MG/KG		J			0.22
BY34-0010	600-161	02E0007-004.002	Real		7	5	Soil	MET-A-023	SW-846	02E0007-004	2082811.81	748360.93	6023.19	Lithium	Metals	NON RAD	7439-93-2	11.8	MG/KG	B	J			0.45
BY34-0010	600-161	02E0007-004.002	Real		7	5	Soil	MET-A-023	SW-846	02E0007-004	2082811.81	748360.93	6023.19	MAGNESIUM	Metals	NON RAD	7439-95-4	4120	MG/KG			V		2
BY34-0010	600-161	02E0007-004.002	Real		7	5	Soil	MET-A-023	SW-846	02E0007-004	2082811.81	748360.93	6023.19	Manganese	Metals	NON RAD	7439-96-5	83	MG/KG			V		0.082
BY34-0010	600-161	02E0007-004.002	Real		7	5	Soil	MET-A-023	SW-846	02E0007-004	2082811.81	748360.93	6023.19	Mercury	Metals	NON RAD	7439-97-6	0.038	MG/KG	B	J			0.004
BY34-0010	600-161	02E0007-004.002	Real		7	5	Soil	MET-A-023	SW-846	02E0007-004	2082811.81	748360.93	6023.19	Molybdenum	Metals	NON RAD	7439-98-7	0.14	MG/KG	U	V			0.12
BY34-0010	600-161	02E0007-004.002	Real		7	5	Soil	MET-A-023	SW-846	02E0007-004	2082811.81	748360.93	6023.19	Nickel	Metals	NON RAD	7440-02-0	38.8	MG/KG		J			0.79
BY34-0010	600-161	02E0007-004.002	Real		7	5	Soil	MET-A-023	SW-846	02E0007-004	2082811.81	748360.93	6023.19	POTASSIUM	Metals	NON RAD	7440-09-7	1670	MG/KG			V		77.6
BY34-0010	600-161	02E0007-004.002	Real		7	5	Soil	MET-A-023	SW-846	02E0007-004	2082811.81	748360.93	6023.19	Selenium	Metals	NON RAD	7782-49-2	0.82	MG/KG	B	J			0.53
BY34-0010	600-161	02E0007-004.002	Real		7	5	Soil	MET-A-023	SW-846	02E0007-004	2082811.81	748360.93	6023.19	SILICA	Metals	NON RAD	7631-86-9	210	MG/KG		J			3.9
BY34-0010	600-161	02E0007-004.002	Real		7	5	Soil	MET-A-023	SW-846	02E0007-004	2082811.81	748360.93	6023.19	Silver	Metals	NON RAD	7440-22-4	0.058	MG/KG	U	J			0.058
BY34-0010	600-161	02E0007-004.002	Real		7	5	Soil	MET-A-023	SW-846	02E0007-004	2082811.81	748360.93	6023.19	SODIUM	Metals	NON RAD	7440-23-5	388	MG/KG	U	V			388
BY34-0010	600-161	02E0007-004.002	Real		7	5	Soil	MET-A-023	SW-846	02E0007-004	2082811.81	748360.93	6023.19	Strontium	Metals	NON RAD	7440-24-6	18.5	MG/KG	B	V			0.04
BY34-0010	600-161	02E0007-004.002	Real		7	5	Soil	MET-A-023	SW-846	02E0007-004	2082811.81	748360.93	6023.19	THALLIUM	Metals	NON RAD	7440-28-0	2.8	MG/KG	B				0.49
BY34-0010	600-161	02E0007-004.002	Real		7	5	Soil	MET-A-023	SW-846	02E0007-004	2082811.81	748360.93	6023.19	Tin	Metals	NON RAD	7440-31-5	2	MG/KG	B	UJ			0.49
BY34-0010	600-161	02E0007-004.002	Real		7	5	Soil	MET-A-023	SW-846	02E0007-004	2082811.81	748360.93	6023.19	Titanium	Metals	NON RAD	7440-32-6	129	MG/KG		J			0.11
BY34-0010	600-161	02E0007-004.002	Real		7	5	Soil	MET-A-023	SW-846	02E0007-004	2082811.81	748360.93	6023.19	Vanadium	Metals	NON RAD	7440-62-2	28.5	MG/KG		J			0.57
BY34-0010	600-161	02E0007-004.002	Real		7	5	Soil	MET-A-023	SW-846	02E0007-004	2082811.81	748360.93	6023.19	Zinc	Metals	NON RAD	7440-66-6	37.4	MG/KG					1.7
BY34-0010	600-161	02E0007-004.002	Real		7	5	Soil	MET-A-023	SW-846	02E0007-004	2082811.81	748360.93	6023.19	URANIUM		NON RAD	11-09-8	16.6	MG/KG	U	V			16.6
BY34-0002	600-161	02E0007-005.002	Real		3	5	Soil	MET-A-023	SW-846	02E0007-005	2082527.88	748323.22	6024.96	Aluminum	Metals	NON RAD	7429-90-5	18200	MG/KG		V			5.6
BY34-0002	600-161	02E0007-005.002	Real		3	5	Soil	MET-A-023	SW-846	02E0007-005	2082527.88	748323.22	6024.96	Antimony	Metals	NON RAD	7440-36-0	0.32	MG/KG	U	R			0.32
BY34-0002	600-161	02E0007-005.002	Real		3	5	Soil	MET-A-023	SW-846	02E0007-005	2082527.88	748323.22	6024.96	Arsenic	Metals	NON RAD	7440-38-2	10.2	MG/KG	B				0.4
BY34-0002	600-161	02E0007-005.002	Real		3	5	Soil	MET-A-023	SW-846	02E0007-005	2082527.88	748323.22	6024.96	Barium	Metals	NON RAD	7440-39-3	69.9	MG/KG		V			0.1
BY34-0002	600-161	02E0007-005.002	Real		3	5	Soil	MET-A-023	SW-846	02E0007-005	2082527.88	748323.22	6024.96	Beryllium	Metals	NON RAD	7440-41-7	0.82	MG/KG					0.056
BY34-0002	600-161	02E0007-005.002	Real		3	5	Soil	MET-A-023	SW-846	02E0007-005	2082527.88	748323.22	6024.96	BORON	Metals	NON RAD	7440-42-8	1.2	MG/KG	U	V			1.2
BY34-0002	600-161	02E0007-005.002	Real		3	5	Soil	MET-A-023	SW-846	02E0007-005	2082527.88	748323.22	6024.96	Cadmium	Metals	NON RAD	7440-43-9	0.042	MG/KG	U	V			0.042
BY34-0002	600-161	02E0007-005.002	Real		3	5	Soil	MET-A-023	SW-846	02E0007-005	2082527.88	748323.22	6024.96	CALCIUM	Metals	NON RAD	7440-70-2	1180	MG/KG	B	J			5.3
BY34-0002	600-161	02E0007-005.002	Real		3	5	Soil	MET-A-023	SW-846	02E0007-005	2082527.88	748323.22	6024.96	CHROMIUM	Metals	NON RAD	7440-47-3	12.9	MG/KG		J			0.068
BY34-0002	600-161	02E0007-005.002	Real		3	5	Soil	MET-A-023	SW-846	02E0007-005	2082527.88	748323.22	6024.96	Cobalt	Metals	NON RAD	7440-48-4	10.4	MG/KG	B	V			0.55
BY34-0002	600-161	02E0007-005.002	Real		3	5	Soil	MET-A-023	SW-846	02E0007-005	2082527.88	748323.22	6024.96	Copper	Metals	NON RAD	7440-50-8	5.2	MG/KG	B	J			0.13
BY34-0002	600-161	02E0007-005.002	Real		3	5	Soil	MET-A-023	SW-846	02E0007-005	2082527.88	748323.22	6024.96	Iron	Metals	NON RAD	7439-89-6	10700	MG/KG		V			1.6
BY34-0002	600-161	02E0007-005.002	Real		3	5	Soil	MET-A-023	SW-846	02E0007-005	2082527.88	748323.22	6024.96	Lead	Metals	NON RAD	7439-92-1	8.5	MG/KG	B	J			0.24
BY34-0002	600-161	02E0007-005.002	Real		3	5	Soil	MET-A-023	SW-846	02E0007-005	2082527.88	748323.22	6024.96	Lithium	Metals	NON RAD	7439-93-2	8.7	MG/KG	B				0.46
BY34-0002	600-161	02E0007-005.002	Real		3	5	Soil	MET-A-023	SW-846	02E0007-005	2082527.88	748323.22	6024.96	MAGNESIUM	Metals	NON RAD	7439-95-4	816	MG/KG	B	V			4.3
BY34-0002	600-161	02E0007-005.002	Real		3	5	Soil	MET-A-023	SW-846	02E0007-005	2082527.88	748323.22	6024.96	Manganese	Metals	NON RAD	7439-96-5	178	MG/KG		V			0.056
BY34-0002	600-161	02E0007-005.002	Real		3	5	Soil	MET-A-023	SW-846	02E0007-005	2082527.88	748323.22	6024.96	Mercury	Metals	NON RAD	7439-97-6	0.044	MG/KG	B	J			0.004
BY34-0002	600-161	02E0007-005.002	Real		3	5	Soil	MET-A-023	SW-846	02E0007-005	2082527.88	748323.22	6024.96	Molybdenum	Metals	NON RAD	7439-98-7	0.15	MG/KG	U	V			0.15
BY34-0002	600-161	02E0007-005.002	Real		3	5	Soil	MET-A-023	SW-846	02E0007-005	2082527.88	748323.22	6024.96	Nickel	Metals	NON RAD	7440-02-0	17.6	MG/KG		J			0.81
BY34-0002	600-161	02E0007-005.002	Real		3	5	Soil	MET-A-023	SW-846	02E0007-005	2082527.88	748323.22	6024.96	POTASSIUM	Metals	NON RAD	7440-09-7	740	MG/KG	B	V			83.1
BY34-0002	600-161	02E0007-005.002	Real		3	5	Soil	MET-A-023	SW-846	02E0007-005	2082527.88	748323.22	6024.96	Selenium	Metals	NON RAD	7782-49-2	0.57	MG/KG	U				0.57
BY34-0002	600-161	02E0007-005.002	Real		3	5	Soil	MET-A-023	SW-846	02E0007-005	2082527.88	748323.22	6024.96	SILICA	Metals	NON RAD	7631-86-9	206	MG/KG		J			4.2
BY34-0002	600-161	02E0007-005.002	Real		3	5	Soil	MET-A-023	SW-846	02E0007-005	2082527.88	748323.22	6024.96	Silver	Metals	NON RAD	7440-22-4	0.058	MG/KG	U	J			0.058
BY34-0002	600-161	02E0007-005.002	Real		3	5	Soil	MET-A-023	SW-846	02E0007-005	2082527.88	748323.22	6024.96	SODIUM	Metals	NON RAD	7440-23-5	416	MG/KG	U	V			416
BY34-0002	600-161	02E0007-005.002	Real		3	5	Soil	MET-A-023	SW-846	02E0007-005	2082527.88	748323.22	6024.96	Strontium	Metals	NON RAD	7440-24-6	13.6	MG/KG	B	V			0.045
BY34-0002	600-161	02E0007-005.002	Real		3	5	Soil	MET-A-023	SW-846	02E0007-005	2082527.88	748323.22	6024.96	THALLIUM	Metals	NON RAD	7440-28-0	2.7	MG/KG	B	UJ			0.49
BY34-0002	600-161	02E0007-005.002	Real		3	5	Soil	MET-A-023	SW-846	02E0007-005	2082527.88	748323.22	6024.96	Tin	Metals	NON RAD	7440-31-5	1.6	MG/KG	B	UJ			0.82
BY34-0002	600-161	02E0007-005.002	Real		3	5	Soil	MET-A-023	SW-846	02E0007-005	2082527.88	748323.22	6024.96	Titanium	Metals	NON RAD	7440-32-6	90.1	MG/KG					0.19
BY34-0002	600-161	02E0007-005.002	Real		3	5	Soil	MET-A-023	SW-846	02E0007-005	2082527.88	748323.22	6024.96	Vanadium	Metals	NON RAD	7440-62-2	32.7	MG/KG		J			0.61
BY34-0002	600-161	02E0007-005.002	Real		3	5	Soil	MET-A-023	SW-846	02E0007-005	2082527.88	748323.22	6024.96	Zinc	Metals	NON RAD	7440-66-6	11.8	MG/KG		V			1.9
BY34-0002	600-161	02E0007-005.002	Real		3	5	Soil	MET-A-023	SW-846	02E0007-005	2082527.88	748323.22	6024.96	URANIUM		NON RAD	11-09-8	15.4	MG/KG	U	V			15.4
BY34-0002	600-161	02E0007-007.002	Real		5	7	Soil	MET-A-023	SW-846	02E0007-007	2082527.88	748323.22	6024.96	Aluminum	Metals	NON RAD	7429-90-5	18100	MG/KG		V			5.2
BY34-0002	600-161	02E0007-007.002	Real		5	7	Soil	MET-A-023	SW-846	02E0007-007	2082527.88	748323.22	6024.96	Antimony	Metals	NON RAD	7440-36-0	0.3	MG/KG	U	R			0.3
BY34-0002	600-161	02E0007-007.002	Real		5	7	Soil	MET-A-023	SW-846	02E0007-007	2082527.88	748323.22	6024.96	Arsenic	Metals	NON RAD	7440-38-2	5.1	MG/KG	B				0.37
BY34-0002	600-161	02E0007-007.002	Real		5	7	Soil	MET-A-023	SW-846	02E0007-007	2082527.88	748323.22	6024.96	Barium	Metals	NON RAD	7440-39-3	37.5	MG/KG		V			0.068
BY34-0002	600-161	02E0007-007.002	Real		5	7	Soil	MET-A-023	SW-846	02E0007-007	2082527.88	748323.22	6024.96	Beryllium	Metals	NON RAD	7440-41-7	0.84	MG/KG		V			0.068
BY34-0002	600-161	02E0007-007.002	Real		5	7	Soil	MET-A-023	SW-846	02E0007-007	2082527.88	748323.22	6024.96	BORON	Metals	NON RAD	7440-42-8	1.1	MG/KG	U	V			1.1
BY34-0002	600-161	02E0007-007.002	Real		5	7	Soil	MET-A-023	SW-846	02E0007-007	2082527.88	748323.22	6024.96	Cadmium	Metals	NON RAD	7440-43-9	0.036	MG/KG	U	V			0.036
BY34-0002	600-161	02E0007-007.002	Real		5	7	Soil	MET-A-023	SW-846	02E0007-007	2082527.88	748323.22	6024.96	CALCIUM	Metals	NON RAD	7440-70-2	2040	MG/KG		J			9
BY34-0002	600-161	02E0007-007.002	Real		5	7	Soil	MET-A-023	SW-846	02E0007-007	2082527.88	748323.22	6024.96	CHROMIUM	Metals	NON RAD	7440-47-3	12.4	MG/KG		J			0.058
BY34-0002	600-161	02E0007-007.002	Real		5	7	Soil	MET-A-023	SW-846	02E0007-007	2082527.88	748323.22	6024.96	Cobalt	Metals	NON RAD	7440-48-4	3	MG/KG	B	V			0.51
BY34-0002	600-161	02E0007-007.002	Real		5	7	Soil	MET-A-023	SW-846	02E0007-007	2082527.88	748323.22	6024.96	Copper	Metals	NON RAD	7440-50-8	4.4	MG/KG	B	J			0.12
BY34-0002	600-161	02E0007-007.002	Real		5	7	Soil	MET-A-023	SW-846	02E0007-007	2082527.88	748323.22	6024.96	Iron	Metals	NON RAD	7439-89-6	11300	MG/KG		V			1.6

IHSS 161Raw Data

SY34-0002	600-161	02E0007-007.002	Real	6	7	Soil	MET-A-023	SW-846	02E0007-007	2082567.71	748323.12	6024.04	Lead	Metals	NON RAD	7439-92-1	4.2	MG/KG	B	J		0.22
SY34-0002	600-161	02E0007-007.002	Real	6	7	Soil	MET-A-023	SW-846	02E0007-007	2082567.71	748323.12	6024.04	Lithium	Metals	NON RAD	7439-93-2	6.4	MG/KG	B	J		0.46
SY34-0002	600-161	02E0007-007.002	Real	6	7	Soil	MET-A-023	SW-846	02E0007-007	2082567.71	748323.12	6024.04	MAGNESIUM	Metals	NON RAD	7439-95-4	1470	MG/KG		V		4
SY34-0002	600-161	02E0007-007.002	Real	6	7	Soil	MET-A-023	SW-846	02E0007-007	2082567.71	748323.12	6024.04	Manganese	Metals	NON RAD	7439-96-5	77.1	MG/KG		V		0.092
SY34-0002	600-161	02E0007-007.002	Real	6	7	Soil	MET-A-023	SW-846	02E0007-007	2082567.71	748323.12	6024.04	Mercury	Metals	NON RAD	7439-97-6	0.004	MG/KG	B	J		0.004
SY34-0002	600-161	02E0007-007.002	Real	6	7	Soil	MET-A-023	SW-846	02E0007-007	2082567.71	748323.12	6024.04	Molybdenum	Metals	NON RAD	7439-98-7	0.12	MG/KG	U	V		0.12
SY34-0002	600-161	02E0007-007.002	Real	6	7	Soil	MET-A-023	SW-846	02E0007-007	2082567.71	748323.12	6024.04	Nickel	Metals	NON RAD	7440-02-0	8.7	MG/KG	B			0.75
SY34-0002	600-161	02E0007-007.002	Real	6	7	Soil	MET-A-023	SW-846	02E0007-007	2082567.71	748323.12	6024.04	POTASSIUM	Metals	NON RAD	7440-09-7	681	MG/KG	B	V		77.5
SY34-0002	600-161	02E0007-007.002	Real	6	7	Soil	MET-A-023	SW-846	02E0007-007	2082567.71	748323.12	6024.04	Selenium	Metals	NON RAD	7782-49-2	0.53	MG/KG	U	V		0.53
SY34-0002	600-161	02E0007-007.002	Real	6	7	Soil	MET-A-023	SW-846	02E0007-007	2082567.71	748323.12	6024.04	SILICA	Metals	NON RAD	7631-86-9	134	MG/KG		J		3.9
SY34-0002	600-161	02E0007-007.002	Real	6	7	Soil	MET-A-023	SW-846	02E0007-007	2082567.71	748323.12	6024.04	Silver	Metals	NON RAD	7440-22-4	0.082	MG/KG	U	J		0.082
SY34-0002	600-161	02E0007-007.002	Real	6	7	Soil	MET-A-023	SW-846	02E0007-007	2082567.71	748323.12	6024.04	SODIUM	Metals	NON RAD	7440-23-5	388	MG/KG	U	V		388
SY34-0002	600-161	02E0007-007.002	Real	6	7	Soil	MET-A-023	SW-846	02E0007-007	2082567.71	748323.12	6024.04	Strontium	Metals	NON RAD	7440-24-6	11.3	MG/KG	B	V		0.04
SY34-0002	600-161	02E0007-007.002	Real	6	7	Soil	MET-A-023	SW-846	02E0007-007	2082567.71	748323.12	6024.04	THALLIUM	Metals	NON RAD	7440-28-0	2.8	MG/KG	B	W		0.45
SY34-0002	600-161	02E0007-007.002	Real	6	7	Soil	MET-A-023	SW-846	02E0007-007	2082567.71	748323.12	6024.04	Tin	Metals	NON RAD	7440-31-5	1.4	MG/KG	B			0.46
SY34-0002	600-161	02E0007-007.002	Real	6	7	Soil	MET-A-023	SW-846	02E0007-007	2082567.71	748323.12	6024.04	Titanium	Metals	NON RAD	7440-32-6	58.8	MG/KG		J		0.18
SY34-0002	600-161	02E0007-007.002	Real	6	7	Soil	MET-A-023	SW-846	02E0007-007	2082567.71	748323.12	6024.04	Vanadium	Metals	NON RAD	7440-62-2	22.6	MG/KG		J		0.56
SY34-0002	600-161	02E0007-007.002	Real	6	7	Soil	MET-A-023	SW-846	02E0007-007	2082567.71	748323.12	6024.04	Zinc	Metals	NON RAD	7440-66-6	12.6	MG/KG		V		1.4
SY34-0011	600-161	02E0007-008.002	Real	4.5	6	Soil	MET-A-023	SW-846	02E0007-008	2082560.71	748318.72	6023.04	URANIUM		NON RAD	11-08-8	16.6	MG/KG	U	V		15.6
SY34-0011	600-161	02E0007-008.002	Real	4.5	6	Soil	MET-A-023	SW-846	02E0007-008	2082560.71	748318.72	6023.04	Aluminum	Metals	NON RAD	7429-90-5	28100	MG/KG		V		5.3
SY34-0011	600-161	02E0007-008.002	Real	4.5	6	Soil	MET-A-023	SW-846	02E0007-008	2082560.71	748318.72	6023.04	Antimony	Metals	NON RAD	7440-36-0	0.3	MG/KG	U	R		0.3
SY34-0011	600-161	02E0007-008.002	Real	4.5	6	Soil	MET-A-023	SW-846	02E0007-008	2082560.71	748318.72	6023.04	Arsenic	Metals	NON RAD	7440-38-2	6.1	MG/KG	B			0.36
SY34-0011	600-161	02E0007-008.002	Real	4.5	6	Soil	MET-A-023	SW-846	02E0007-008	2082560.71	748318.72	6023.04	Barium	Metals	NON RAD	7440-39-3	84.4	MG/KG		V		0.097
SY34-0011	600-161	02E0007-008.002	Real	4.5	6	Soil	MET-A-023	SW-846	02E0007-008	2082560.71	748318.72	6023.04	Beryllium	Metals	NON RAD	7440-41-7	1.3	MG/KG		J		0.056
SY34-0011	600-161	02E0007-008.002	Real	4.5	6	Soil	MET-A-023	SW-846	02E0007-008	2082560.71	748318.72	6023.04	BORON	Metals	NON RAD	7440-42-8	1.1	MG/KG	U	J		1.1
SY34-0011	600-161	02E0007-008.002	Real	4.5	6	Soil	MET-A-023	SW-846	02E0007-008	2082560.71	748318.72	6023.04	Cadmium	Metals	NON RAD	7440-43-9	0.039	MG/KG	U	J		0.039
SY34-0011	600-161	02E0007-008.002	Real	4.5	6	Soil	MET-A-023	SW-846	02E0007-008	2082560.71	748318.72	6023.04	CALCIUM	Metals	NON RAD	7440-70-2	4300	MG/KG		V		5.1
SY34-0011	600-161	02E0007-008.002	Real	4.5	6	Soil	MET-A-023	SW-846	02E0007-008	2082560.71	748318.72	6023.04	CHROMIUM	Metals	NON RAD	7440-47-3	20.4	MG/KG		J		0.056
SY34-0011	600-161	02E0007-008.002	Real	4.5	6	Soil	MET-A-023	SW-846	02E0007-008	2082560.71	748318.72	6023.04	Cobalt	Metals	NON RAD	7440-48-4	3.4	MG/KG	B	V		0.52
SY34-0011	600-161	02E0007-008.002	Real	4.5	6	Soil	MET-A-023	SW-846	02E0007-008	2082560.71	748318.72	6023.04	Copper	Metals	NON RAD	7440-50-8	7.8	MG/KG		J		0.12
SY34-0011	600-161	02E0007-008.002	Real	4.5	6	Soil	MET-A-023	SW-846	02E0007-008	2082560.71	748318.72	6023.04	Iron	Metals	NON RAD	7439-89-6	21200	MG/KG		V		1.8
SY34-0011	600-161	02E0007-008.002	Real	4.5	6	Soil	MET-A-023	SW-846	02E0007-008	2082560.71	748318.72	6023.04	Lead	Metals	NON RAD	7439-92-1	6.8	MG/KG	B	J		0.23
SY34-0011	600-161	02E0007-008.002	Real	4.5	6	Soil	MET-A-023	SW-846	02E0007-008	2082560.71	748318.72	6023.04	Lithium	Metals	NON RAD	7439-93-2	11.9	MG/KG	B	J		0.46
SY34-0011	600-161	02E0007-008.002	Real	4.5	6	Soil	MET-A-023	SW-846	02E0007-008	2082560.71	748318.72	6023.04	MAGNESIUM	Metals	NON RAD	7439-95-4	3980	MG/KG		V		4.1
SY34-0011	600-161	02E0007-008.002	Real	4.5	6	Soil	MET-A-023	SW-846	02E0007-008	2082560.71	748318.72	6023.04	Manganese	Metals	NON RAD	7439-96-5	55.2	MG/KG		V		0.053
SY34-0011	600-161	02E0007-008.002	Real	4.5	6	Soil	MET-A-023	SW-846	02E0007-008	2082560.71	748318.72	6023.04	Mercury	Metals	NON RAD	7439-97-6	0.12	MG/KG	B	J		0.004
SY34-0011	600-161	02E0007-008.002	Real	4.5	6	Soil	MET-A-023	SW-846	02E0007-008	2082560.71	748318.72	6023.04	Molybdenum	Metals	NON RAD	7439-98-7	0.18	MG/KG	U	J		0.18
SY34-0011	600-161	02E0007-008.002	Real	4.5	6	Soil	MET-A-023	SW-846	02E0007-008	2082560.71	748318.72	6023.04	Nickel	Metals	NON RAD	7440-02-0	13.3	MG/KG		J		0.77
SY34-0011	600-161	02E0007-008.002	Real	4.5	6	Soil	MET-A-023	SW-846	02E0007-008	2082560.71	748318.72	6023.04	POTASSIUM	Metals	NON RAD	7440-09-7	1270	MG/KG		V		79
SY34-0011	600-161	02E0007-008.002	Real	4.5	6	Soil	MET-A-023	SW-846	02E0007-008	2082560.71	748318.72	6023.04	Selenium	Metals	NON RAD	7782-49-2	0.8	MG/KG	B	J		0.54
SY34-0011	600-161	02E0007-008.002	Real	4.5	6	Soil	MET-A-023	SW-846	02E0007-008	2082560.71	748318.72	6023.04	SILICA	Metals	NON RAD	7631-86-9	190	MG/KG		J		3.9
SY34-0011	600-161	02E0007-008.002	Real	4.5	6	Soil	MET-A-023	SW-846	02E0007-008	2082560.71	748318.72	6023.04	Silver	Metals	NON RAD	7440-22-4	0.1	MG/KG	B	W		0.083
SY34-0011	600-161	02E0007-008.002	Real	4.5	6	Soil	MET-A-023	SW-846	02E0007-008	2082560.71	748318.72	6023.04	SODIUM	Metals	NON RAD	7440-23-5	396	MG/KG	U	V		396
SY34-0011	600-161	02E0007-008.002	Real	4.5	6	Soil	MET-A-023	SW-846	02E0007-008	2082560.71	748318.72	6023.04	Strontium	Metals	NON RAD	7440-24-6	17.2	MG/KG	B	V		0.041
SY34-0011	600-161	02E0007-008.002	Real	4.5	6	Soil	MET-A-023	SW-846	02E0007-008	2082560.71	748318.72	6023.04	THALLIUM	Metals	NON RAD	7440-28-0	3.6	MG/KG	B	W		0.46
SY34-0011	600-161	02E0007-008.002	Real	4.5	6	Soil	MET-A-023	SW-846	02E0007-008	2082560.71	748318.72	6023.04	Tin	Metals	NON RAD	7440-31-5	2.8	MG/KG	B	W		0.5
SY34-0011	600-161	02E0007-008.002	Real	4.5	6	Soil	MET-A-023	SW-846	02E0007-008	2082560.71	748318.72	6023.04	Titanium	Metals	NON RAD	7440-32-6	106	MG/KG		J		0.18
SY34-0011	600-161	02E0007-008.002	Real	4.5	6	Soil	MET-A-023	SW-846	02E0007-008	2082560.71	748318.72	6023.04	Vanadium	Metals	NON RAD	7440-62-2	37	MG/KG		J		0.56
SY34-0011	600-161	02E0007-008.002	Real	4.5	6	Soil	MET-A-023	SW-846	02E0007-008	2082560.71	748318.72	6023.04	Zinc	Metals	NON RAD	7440-66-6	46.4	MG/KG		V		1.5
SY34-0011	600-161	02E0007-008.002	Real	6	8	Soil	MET-A-023	SW-846	02E0007-008	2082560.71	748318.72	6023.04	URANIUM		NON RAD	11-08-8	16.2	MG/KG	U	V		16.2
SY34-0011	600-161	02E0007-008.002	Real	6	8	Soil	MET-A-023	SW-846	02E0007-008	2082560.71	748318.72	6023.04	Aluminum	Metals	NON RAD	7429-90-5	43600	MG/KG		V		5.4
SY34-0011	600-161	02E0007-008.002	Real	6	8	Soil	MET-A-023	SW-846	02E0007-008	2082560.71	748318.72	6023.04	Antimony	Metals	NON RAD	7440-36-0	0.31	MG/KG	U	R		0.31
SY34-0011	600-161	02E0007-008.002	Real	6	8	Soil	MET-A-023	SW-846	02E0007-008	2082560.71	748318.72	6023.04	Arsenic	Metals	NON RAD	7440-38-2	14	MG/KG		J		0.36
SY34-0011	600-161	02E0007-008.002	Real	6	8	Soil	MET-A-023	SW-846	02E0007-008	2082560.71	748318.72	6023.04	Barium	Metals	NON RAD	7440-39-3	126	MG/KG		V		0.099
SY34-0011	600-161	02E0007-008.002	Real	6	8	Soil	MET-A-023	SW-846	02E0007-008	2082560.71	748318.72	6023.04	Beryllium	Metals	NON RAD	7440-41-7	2.6	MG/KG				0.056
SY34-0011	600-161	02E0007-008.002	Real	6	8	Soil	MET-A-023	SW-846	02E0007-008	2082560.71	748318.72	6023.04	BORON	Metals	NON RAD	7440-42-8	1.1	MG/KG	U	J		1.1
SY34-0011	600-161	02E0007-008.002	Real	6	8	Soil	MET-A-023	SW-846	02E0007-008	2082560.71	748318.72	6023.04	Cadmium	Metals	NON RAD	7440-43-9	0.04	MG/KG	U	J		0.04
SY34-0011	600-161	02E0007-008.002	Real	6	8	Soil	MET-A-023	SW-846	02E0007-008	2082560.71	748318.72	6023.04	CALCIUM	Metals	NON RAD	7440-70-2	4520	MG/KG		V		5.2
SY34-0011	600-161	02E0007-008.002	Real	6	8	Soil	MET-A-023	SW-846	02E0007-008	2082560.71	748318.72	6023.04	CHROMIUM	Metals	NON RAD	7440-47-3	35.7	MG/KG		J		0.056
SY34-0011	600-161	02E0007-008.002	Real	6	8	Soil	MET-A-023	SW-846	02E0007-008	2082560.71	748318.72	6023.04	Cobalt	Metals	NON RAD	7440-48-4	12	MG/KG		V		0.53
SY34-0011	600-161	02E0007-008.002	Real	6	8	Soil	MET-A-023	SW-846	02E0007-008	2082560.71	748318.72	6023.04	Copper	Metals	NON RAD	7440-50-8	13.3	MG/KG		J		0.13
SY34-0011	600-161	02E0007-008.002	Real	6	8	Soil	MET-A-023	SW-846	02E0007-008	2082560.71	748318.72	6023.04	Iron	Metals	NON RAD	7439-89-6	27300	MG/KG		V		1.8
SY34-0011	600-161	02E0007-008.002	Real	6	8	Soil	MET-A-023	SW-846	02E0007-008	2082560.71	748318.72	6023.04	Lead	Metals	NON RAD	7439-92-1	11.6	MG/KG		J		0.23
SY34-0011	600-161	02E0007-008.002	Real	6	8	Soil	MET-A-023	SW-846	02E0007-008	2082560.71	748318.72	6023.04	Lithium	Metals	NON RAD	7439-93-2	22.6	MG/KG	B	J		0.47
SY34-0011	600-161	02E0007-008.002	Real	6	8	Soil	MET-A-023	SW-846	02E0007-008	2082560.71	748318.72	6023.04	MAGNESIUM	Metals	NON RAD	7439-95-4	2760	MG/KG		V		4.2
SY34-0011	600-161	02E0007-008.002	Real	6	8	Soil	MET-A-023	SW-846	02E0007-008	2082560.71	748318.72	6023.04	Manganese	Metals	NON RAD	7439-96-5	111	MG/KG		V		0.054

IHSS 161Raw Data

SY34-0002	600-161	02E0007-007.002	Real	6	7	Soil	MET-A-023	SW-846	02E0007-007	2082567.71	748323.12	6024.04	Lead	Metals	NON RAD	7439-92-1	4.2	MG/KG	B	J		0.22
SY34-0002	600-161	02E0007-007.002	Real	6	7	Soil	MET-A-023	SW-846	02E0007-007	2082567.71	748323.12	6024.04	Lithium	Metals	NON RAD	7439-93-2	6.4	MG/KG	B	J		0.46
SY34-0002	600-161	02E0007-007.002	Real	6	7	Soil	MET-A-023	SW-846	02E0007-007	2082567.71	748323.12	6024.04	MAGNESIUM	Metals	NON RAD	7439-95-4	1470	MG/KG		V		4
SY34-0002	600-161	02E0007-007.002	Real	6	7	Soil	MET-A-023	SW-846	02E0007-007	2082567.71	748323.12	6024.04	Manganese	Metals	NON RAD	7439-96-5	77.1	MG/KG		V		0.092
SY34-0002	600-161	02E0007-007.002	Real	6	7	Soil	MET-A-023	SW-846	02E0007-007	2082567.71	748323.12	6024.04	Mercury	Metals	NON RAD	7439-97-6	0.004	MG/KG	B	J		0.004
SY34-0002	600-161	02E0007-007.002	Real	6	7	Soil	MET-A-023	SW-846	02E0007-007	2082567.71	748323.12	6024.04	Molybdenum	Metals	NON RAD	7439-98-7	0.12	MG/KG	U	V		0.12
SY34-0002	600-161	02E0007-007.002	Real	6	7	Soil	MET-A-023	SW-846	02E0007-007	2082567.71	748323.12	6024.04	Nickel	Metals	NON RAD	7440-02-0	8.7	MG/KG	B			0.75
SY34-0002	600-161	02E0007-007.002	Real	6	7	Soil	MET-A-023	SW-846	02E0007-007	2082567.71	748323.12	6024.04	POTASSIUM	Metals	NON RAD	7440-09-7	681	MG/KG	B	V		77.5
SY34-0002	600-161	02E0007-007.002	Real	6	7	Soil	MET-A-023	SW-846	02E0007-007	2082567.71	748323.12	6024.04	Selenium	Metals	NON RAD	7782-49-2	0.53	MG/KG	U	V		0.53
SY34-0002	600-161	02E0007-007.002	Real	6	7	Soil	MET-A-023	SW-846	02E0007-007	2082567.71	748323.12	6024.04	SILICA	Metals	NON RAD	7631-86-9	134	MG/KG		J		3.9
SY34-0002	600-161	02E0007-007.002	Real	6	7	Soil	MET-A-023	SW-846	02E0007-007	2082567.71	748323.12	6024.04	Silver	Metals	NON RAD	7440-22-4	0.082	MG/KG	U	J		0.082
SY34-0002	600-161	02E0007-007.002	Real	6	7	Soil	MET-A-023	SW-846	02E0007-007	2082567.71	748323.12	6024.04	SODIUM	Metals	NON RAD	7440-23-5	388	MG/KG	U	V		388
SY34-0002	600-161	02E0007-007.002	Real	6	7	Soil	MET-A-023	SW-846	02E0007-007	2082567.71	748323.12	6024.04	Strontium	Metals	NON RAD	7440-24-6	11.3	MG/KG	B	V		0.04
SY34-0002	600-161	02E0007-007.002	Real	6	7	Soil	MET-A-023	SW-846	02E0007-007	2082567.71	748323.12	6024.04	THALLIUM	Metals	NON RAD	7440-28-0	2.8	MG/KG	B	W		0.45
SY34-0002	600-161	02E0007-007.002	Real	6	7	Soil	MET-A-023	SW-846	02E0007-007	2082567.71	748323.12	6024.04	Tin	Metals	NON RAD	7440-31-5	1.4	MG/KG	B			0.46
SY34-0002	600-161	02E0007-007.002	Real	6	7	Soil	MET-A-023	SW-846	02E0007-007	2082567.71	748323.12	6024.04	Titanium	Metals	NON RAD	7440-32-6	58.8	MG/KG		J		0.18
SY34-0002	600-161	02E0007-007.002	Real	6	7	Soil	MET-A-023	SW-846	02E0007-007	2082567.71	748323.12	6024.04	Vanadium	Metals	NON RAD	7440-62-2	22.6	MG/KG		J		0.56
SY34-0002	600-161	02E0007-007.002	Real	6	7	Soil	MET-A-023	SW-846	02E0007-007	2082567.71	748323.12	6024.04	Zinc	Metals	NON RAD	7440-66-6	12.6	MG/KG		V		1.4
SY34-0011	600-161	02E0007-008.002	Real	4.5	6	Soil	MET-A-023	SW-846	02E0007-008	2082560.71	748318.72	6023.04	URANIUM		NON RAD	11-08-8	16.6	MG/KG	U	V		15.6
SY34-0011	600-161	02E0007-008.002	Real	4.5	6	Soil	MET-A-023	SW-846	02E0007-008	2082560.71	748318.72	6023.04	Aluminum	Metals	NON RAD	7429-90-5	28100	MG/KG		V		5.3
SY34-0011	600-161	02E0007-008.002	Real	4.5	6	Soil	MET-A-023	SW-846	02E0007-008	2082560.71	748318.72	6023.04	Antimony	Metals	NON RAD	7440-36-0	0.3	MG/KG	U	R		0.3
SY34-0011	600-161	02E0007-008.002	Real	4.5	6	Soil	MET-A-023	SW-846	02E0007-008	2082560.71	748318.72	6023.04	Arsenic	Metals	NON RAD	7440-38-2	6.1	MG/KG	B			0.36
SY34-0011	600-161	02E0007-008.002	Real	4.5	6	Soil	MET-A-023	SW-846	02E0007-008	2082560.71	748318.72	6023.04	Barium	Metals	NON RAD	7440-39-3	84.4	MG/KG		V		0.097
SY34-0011	600-161	02E0007-008.002	Real	4.5	6	Soil	MET-A-023	SW-846	02E0007-008	2082560.71	748318.72	6023.04	Beryllium	Metals	NON RAD	7440-41-7	1.3	MG/KG		J		0.056
SY34-0011	600-161	02E0007-008.002	Real	4.5	6	Soil	MET-A-023	SW-846	02E0007-008	2082560.71	748318.72	6023.04	BORON	Metals	NON RAD	7440-42-8	1.1	MG/KG	U	J		1.1
SY34-0011	600-161	02E0007-008.002	Real	4.5	6	Soil	MET-A-023	SW-846	02E0007-008	2082560.71	748318.72	6023.04	Cadmium	Metals	NON RAD	7440-43-9	0.039	MG/KG	U	J		0.039
SY34-0011	600-161	02E0007-008.002	Real	4.5	6	Soil	MET-A-023	SW-846	02E0007-008	2082560.71	748318.72	6023.04	CALCIUM	Metals	NON RAD	7440-70-2	4300	MG/KG		V		5.1
SY34-0011	600-161	02E0007-008.002	Real	4.5	6	Soil	MET-A-023	SW-846	02E0007-008	2082560.71	748318.72	6023.04	CHROMIUM	Metals	NON RAD	7440-47-3	20.4	MG/KG		J		0.056
SY34-0011	600-161	02E0007-008.002	Real	4.5	6	Soil	MET-A-023	SW-846	02E0007-008	2082560.71	748318.72	6023.04	Cobalt	Metals	NON RAD	7440-48-4	3.4	MG/KG	B	V		0.52
SY34-0011	600-161	02E0007-008.002	Real	4.5	6	Soil	MET-A-023	SW-846	02E0007-008	2082560.71	748318.72	6023.04	Copper	Metals	NON RAD	7440-50-8	7.8	MG/KG		J		0.12
SY34-0011	600-161	02E0007-008.002	Real	4.5	6	Soil	MET-A-023	SW-846	02E0007-008	2082560.71	748318.72	6023.04	Iron	Metals	NON RAD	7439-89-6	21200	MG/KG		V		1.8
SY34-0011	600-161	02E0007-008.002	Real	4.5	6	Soil	MET-A-023	SW-846	02E0007-008	2082560.71	748318.72	6023.04	Lead	Metals	NON RAD	7439-92-1	6.8	MG/KG	B	J		0.23
SY34-0011	600-161	02E0007-008.002	Real	4.5	6	Soil	MET-A-023	SW-846	02E0007-008	2082560.71	748318.72	6023.04	Lithium	Metals	NON RAD	7439-93-2	11.9	MG/KG	B	J		0.46
SY34-0011	600-161	02E0007-008.002	Real	4.5	6	Soil	MET-A-023	SW-846	02E0007-008	2082560.71	748318.72	6023.04	MAGNESIUM	Metals	NON RAD	7439-95-4	3980	MG/KG		V		4.1
SY34-0011	600-161	02E0007-008.002	Real	4.5	6	Soil	MET-A-023	SW-846	02E0007-008	2082560.71	748318.72	6023.04	Manganese	Metals	NON RAD	7439-96-5	55.2	MG/KG		V		0.053
SY34-0011	600-161	02E0007-008.002	Real	4.5	6	Soil	MET-A-023	SW-846	02E0007-008	2082560.71	748318.72	6023.04	Mercury	Metals	NON RAD	7439-97-6	0.12	MG/KG	B	J		0.004
SY34-0011	600-161	02E0007-008.002	Real	4.5	6	Soil	MET-A-023	SW-846	02E0007-008	2082560.71	748318.72	6023.04	Molybdenum	Metals	NON RAD	7439-98-7	0.18	MG/KG	U	J		0.18
SY34-0011	600-161	02E0007-008.002	Real	4.5	6	Soil	MET-A-023	SW-846	02E0007-008	2082560.71	748318.72	6023.04	Nickel	Metals	NON RAD	7440-02-0	13.3	MG/KG		J		0.77
SY34-0011	600-161	02E0007-008.002	Real	4.5	6	Soil	MET-A-023	SW-846	02E0007-008	2082560.71	748318.72	6023.04	POTASSIUM	Metals	NON RAD	7440-09-7	1270	MG/KG		V		79
SY34-0011	600-161	02E0007-008.002	Real	4.5	6	Soil	MET-A-023	SW-846	02E0007-008	2082560.71	748318.72	6023.04	Selenium	Metals	NON RAD	7782-49-2	0.8	MG/KG	B	J		0.54
SY34-0011	600-161	02E0007-008.002	Real	4.5	6	Soil	MET-A-023	SW-846	02E0007-008	2082560.71	748318.72	6023.04	SILICA	Metals	NON RAD	7631-86-9	190	MG/KG		J		3.9
SY34-0011	600-161	02E0007-008.002	Real	4.5	6	Soil	MET-A-023	SW-846	02E0007-008	2082560.71	748318.72	6023.04	Silver	Metals	NON RAD	7440-22-4	0.1	MG/KG	B	W		0.083
SY34-0011	600-161	02E0007-008.002	Real	4.5	6	Soil	MET-A-023	SW-846	02E0007-008	2082560.71	748318.72	6023.04	SODIUM	Metals	NON RAD	7440-23-5	396	MG/KG	U	V		396
SY34-0011	600-161	02E0007-008.002	Real	4.5	6	Soil	MET-A-023	SW-846	02E0007-008	2082560.71	748318.72	6023.04	Strontium	Metals	NON RAD	7440-24-6	17.2	MG/KG	B	V		0.041
SY34-0011	600-161	02E0007-008.002	Real	4.5	6	Soil	MET-A-023	SW-846	02E0007-008	2082560.71	748318.72	6023.04	THALLIUM	Metals	NON RAD	7440-28-0	3.6	MG/KG	B	W		0.46
SY34-0011	600-161	02E0007-008.002	Real	4.5	6	Soil	MET-A-023	SW-846	02E0007-008	2082560.71	748318.72	6023.04	Tin	Metals	NON RAD	7440-31-5	2.8	MG/KG	B	W		0.5
SY34-0011	600-161	02E0007-008.002	Real	4.5	6	Soil	MET-A-023	SW-846	02E0007-008	2082560.71	748318.72	6023.04	Titanium	Metals	NON RAD	7440-32-6	106	MG/KG		J		0.18
SY34-0011	600-161	02E0007-008.002	Real	4.5	6	Soil	MET-A-023	SW-846	02E0007-008	2082560.71	748318.72	6023.04	Vanadium	Metals	NON RAD	7440-62-2	37	MG/KG		J		0.56
SY34-0011	600-161	02E0007-008.002	Real	4.5	6	Soil	MET-A-023	SW-846	02E0007-008	2082560.71	748318.72	6023.04	Zinc	Metals	NON RAD	7440-66-6	46.4	MG/KG		V		1.5
SY34-0011	600-161	02E0007-008.002	Real	6	8	Soil	MET-A-023	SW-846	02E0007-008	2082560.71	748318.72	6023.04	URANIUM		NON RAD	11-08-8	16.2	MG/KG	U	V		16.2
SY34-0011	600-161	02E0007-008.002	Real	6	8	Soil	MET-A-023	SW-846	02E0007-008	2082560.71	748318.72	6023.04	Aluminum	Metals	NON RAD	7429-90-5	43600	MG/KG		V		5.4
SY34-0011	600-161	02E0007-008.002	Real	6	8	Soil	MET-A-023	SW-846	02E0007-008	2082560.71	748318.72	6023.04	Antimony	Metals	NON RAD	7440-36-0	0.31	MG/KG	U	R		0.31
SY34-0011	600-161	02E0007-008.002	Real	6	8	Soil	MET-A-023	SW-846	02E0007-008	2082560.71	748318.72	6023.04	Arsenic	Metals	NON RAD	7440-38-2	14	MG/KG		J		0.36
SY34-0011	600-161	02E0007-008.002	Real	6	8	Soil	MET-A-023	SW-846	02E0007-008	2082560.71	748318.72	6023.04	Barium	Metals	NON RAD	7440-39-3	126	MG/KG		V		0.099
SY34-0011	600-161	02E0007-008.002	Real	6	8	Soil	MET-A-023	SW-846	02E0007-008	2082560.71	748318.72	6023.04	Beryllium	Metals	NON RAD	7440-41-7	2.6	MG/KG				0.056
SY34-0011	600-161	02E0007-008.002	Real	6	8	Soil	MET-A-023	SW-846	02E0007-008	2082560.71	748318.72	6023.04	BORON	Metals	NON RAD	7440-42-8	1.1	MG/KG	U	J		1.1
SY34-0011	600-161	02E0007-008.002	Real	6	8	Soil	MET-A-023	SW-846	02E0007-008	2082560.71	748318.72	6023.04	Cadmium	Metals	NON RAD	7440-43-9	0.04	MG/KG	U	J		0.04
SY34-0011	600-161	02E0007-008.002	Real	6	8	Soil	MET-A-023	SW-846	02E0007-008	2082560.71	748318.72	6023.04	CALCIUM	Metals	NON RAD	7440-70-2	4520	MG/KG		V		5.2
SY34-0011	600-161	02E0007-008.002	Real	6	8	Soil	MET-A-023	SW-846	02E0007-008	2082560.71	748318.72	6023.04	CHROMIUM	Metals	NON RAD	7440-47-3	35.7	MG/KG		J		0.056
SY34-0011	600-161	02E0007-008.002	Real	6	8	Soil	MET-A-023	SW-846	02E0007-008	2082560.71	748318.72	6023.04	Cobalt	Metals	NON RAD	7440-48-4	12	MG/KG		V		0.53
SY34-0011	600-161	02E0007-008.002	Real	6	8	Soil	MET-A-023	SW-846	02E0007-008	2082560.71	748318.72	6023.04	Copper	Metals	NON RAD	7440-50-8	13.3	MG/KG		J		0.13
SY34-0011	600-161	02E0007-008.002	Real	6	8	Soil	MET-A-023	SW-846	02E0007-008	2082560.71	748318.72	6023.04	Iron	Metals	NON RAD	7439-89-6	27300	MG/KG		V		1.8
SY34-0011	600-161	02E0007-008.002	Real	6	8	Soil	MET-A-023	SW-846	02E0007-008	2082560.71	748318.72	6023.04	Lead	Metals	NON RAD	7439-92-1	11.6	MG/KG		J		0.23
SY34-0011	600-161	02E0007-008.002	Real	6	8	Soil	MET-A-023	SW-846	02E0007-008	2082560.71	748318.72	6023.04	Lithium	Metals	NON RAD	7439-93-2	22.6	MG/KG	B	J		0.47
SY34-0011	600-161	02E0007-008.002	Real	6	8	Soil	MET-A-023	SW-846	02E0007-008	2082560.71	748318.72	6023.04	MAGNESIUM	Metals	NON RAD	7439-95-4	2760	MG/KG		V		4.2
SY34-0011	600-161	02E0007-008.002	Real	6	8	Soil	MET-A-023	SW-846	02E0007-008	2082560.71	748318.72	6023.04	Manganese	Metals	NON RAD	7439-96-5	111	MG/KG		V		0.054

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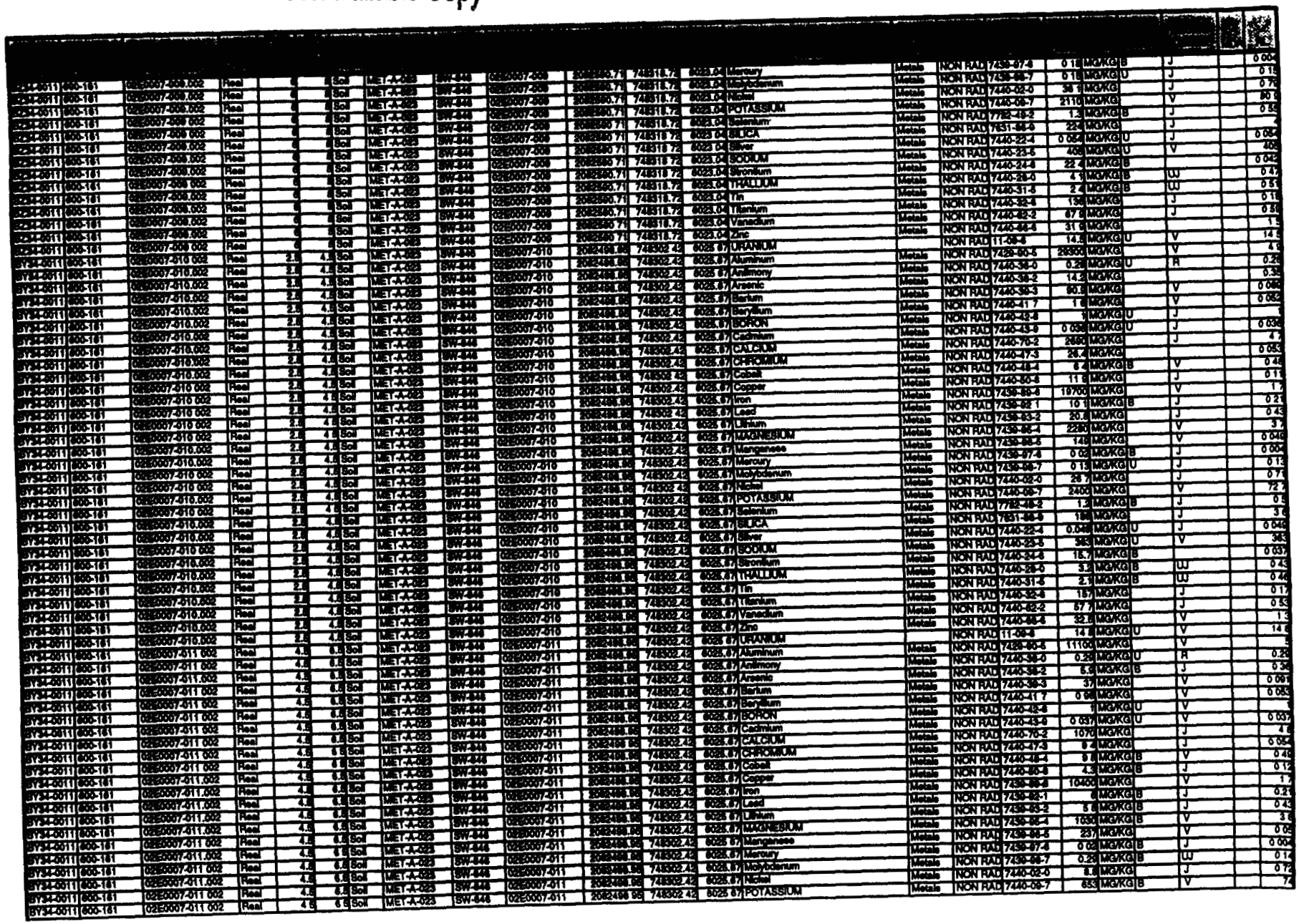

BY34-0611	600-161	02E0007-008.002	Real	6	6	Soil	MET-A-023	SW-846	02E0007-008	2082490.71	748518.72	6023.04	Mercury	Metals	NON RAD	7439-97-6	0.15	MG/KG	B	J		0.00
BY34-0611	600-161	02E0007-008.002	Real	6	6	Soil	MET-A-023	SW-846	02E0007-008	2082490.71	748518.72	6023.04	Molybdenum	Metals	NON RAD	7439-98-7	0.15	MG/KG	U	J		0.1
BY34-0611	600-161	02E0007-008.002	Real	6	6	Soil	MET-A-023	SW-846	02E0007-008	2082490.71	748518.72	6023.04	Nickel	Metals	NON RAD	7440-02-0	36.1	MG/KG		J		0.7
BY34-0611	600-161	02E0007-008.002	Real	6	6	Soil	MET-A-023	SW-846	02E0007-008	2082490.71	748518.72	6023.04	POTASSIUM	Metals	NON RAD	7440-09-7	2110	MG/KG		V		90.5
BY34-0611	600-161	02E0007-008.002	Real	6	6	Soil	MET-A-023	SW-846	02E0007-008	2082490.71	748518.72	6023.04	Selenium	Metals	NON RAD	7782-49-2	1.3	MG/KG	B	J		0.55
BY34-0611	600-161	02E0007-008.002	Real	6	6	Soil	MET-A-023	SW-846	02E0007-008	2082490.71	748518.72	6023.04	SILICA	Metals	NON RAD	7631-86-9	224	MG/KG		J		
BY34-0611	600-161	02E0007-008.002	Real	6	6	Soil	MET-A-023	SW-846	02E0007-008	2082490.71	748518.72	6023.04	Silver	Metals	NON RAD	7440-22-4	0.084	MG/KG	U	J		0.08
BY34-0611	600-161	02E0007-008.002	Real	6	6	Soil	MET-A-023	SW-846	02E0007-008	2082490.71	748518.72	6023.04	SODIUM	Metals	NON RAD	7440-23-5	408	MG/KG	U	V		408
BY34-0611	600-161	02E0007-008.002	Real	6	6	Soil	MET-A-023	SW-846	02E0007-008	2082490.71	748518.72	6023.04	Strontium	Metals	NON RAD	7440-24-6	22.4	MG/KG	B			0.04
BY34-0611	600-161	02E0007-008.002	Real	6	6	Soil	MET-A-023	SW-846	02E0007-008	2082490.71	748518.72	6023.04	THALLIUM	Metals	NON RAD	7440-28-0	4.1	MG/KG	B	W		0.4
BY34-0611	600-161	02E0007-008.002	Real	6	6	Soil	MET-A-023	SW-846	02E0007-008	2082490.71	748518.72	6023.04	Tin	Metals	NON RAD	7440-31-5	2.4	MG/KG	B	W		0.5
BY34-0611	600-161	02E0007-008.002	Real	6	6	Soil	MET-A-023	SW-846	02E0007-008	2082490.71	748518.72	6023.04	Titanium	Metals	NON RAD	7440-32-6	136	MG/KG		J		0.1
BY34-0611	600-161	02E0007-008.002	Real	6	6	Soil	MET-A-023	SW-846	02E0007-008	2082490.71	748518.72	6023.04	Vanadium	Metals	NON RAD	7440-62-2	67.8	MG/KG		J		0.5
BY34-0611	600-161	02E0007-008.002	Real	6	6	Soil	MET-A-023	SW-846	02E0007-008	2082490.71	748518.72	6023.04	Zinc	Metals	NON RAD	7440-66-6	31.9	MG/KG				1.5
BY34-0611	600-161	02E0007-008.002	Real	6	6	Soil	MET-A-023	SW-846	02E0007-008	2082490.71	748518.72	6023.04			NON RAD	11-08-8	14.5	MG/KG	U	V		14.5
BY34-0611	600-161	02E0007-010.002	Real	2.5	4.5	Soil	MET-A-023	SW-846	02E0007-010	2082498.98	748502.43	6025.67	URANIUM		NON RAD	7440-61-1	4.9	MG/KG		V		4.9
BY34-0611	600-161	02E0007-010.002	Real	2.5	4.5	Soil	MET-A-023	SW-846	02E0007-010	2082498.98	748502.43	6025.67	Aluminum	Metals	NON RAD	7429-90-5	26350	MG/KG		V		26
BY34-0611	600-161	02E0007-010.002	Real	2.5	4.5	Soil	MET-A-023	SW-846	02E0007-010	2082498.98	748502.43	6025.67	Antimony	Metals	NON RAD	7440-36-0	0.29	MG/KG	U	R		0.29
BY34-0611	600-161	02E0007-010.002	Real	2.5	4.5	Soil	MET-A-023	SW-846	02E0007-010	2082498.98	748502.43	6025.67	Arsenic	Metals	NON RAD	7440-38-2	14.2	MG/KG				0.3
BY34-0611	600-161	02E0007-010.002	Real	2.5	4.5	Soil	MET-A-023	SW-846	02E0007-010	2082498.98	748502.43	6025.67	Barium	Metals	NON RAD	7440-39-3	90.5	MG/KG		V		0.08
BY34-0611	600-161	02E0007-010.002	Real	2.5	4.5	Soil	MET-A-023	SW-846	02E0007-010	2082498.98	748502.43	6025.67	Beryllium	Metals	NON RAD	7440-41-7	1.8	MG/KG		V		0.06
BY34-0611	600-161	02E0007-010.002	Real	2.5	4.5	Soil	MET-A-023	SW-846	02E0007-010	2082498.98	748502.43	6025.67	BORON	Metals	NON RAD	7440-42-8	1	MG/KG	U	J		1
BY34-0611	600-161	02E0007-010.002	Real	2.5	4.5	Soil	MET-A-023	SW-846	02E0007-010	2082498.98	748502.43	6025.67	Cadmium	Metals	NON RAD	7440-43-9	0.036	MG/KG	U	J		0.03
BY34-0611	600-161	02E0007-010.002	Real	2.5	4.5	Soil	MET-A-023	SW-846	02E0007-010	2082498.98	748502.43	6025.67	CALCIUM	Metals	NON RAD	7440-70-2	2650	MG/KG		J		4.7
BY34-0611	600-161	02E0007-010.002	Real	2.5	4.5	Soil	MET-A-023	SW-846	02E0007-010	2082498.98	748502.43	6025.67	CHROMIUM	Metals	NON RAD	7440-47-3	26.4	MG/KG				0.05
BY34-0611	600-161	02E0007-010.002	Real	2.5	4.5	Soil	MET-A-023	SW-846	02E0007-010	2082498.98	748502.43	6025.67	Cobalt	Metals	NON RAD	7440-48-4	6.4	MG/KG	B	V		0.48
BY34-0611	600-161	02E0007-010.002	Real	2.5	4.5	Soil	MET-A-023	SW-846	02E0007-010	2082498.98	748502.43	6025.67	Copper	Metals	NON RAD	7440-50-8	11.9	MG/KG		J		0.11
BY34-0611	600-161	02E0007-010.002	Real	2.5	4.5	Soil	MET-A-023	SW-846	02E0007-010	2082498.98	748502.43	6025.67	Iron	Metals	NON RAD	7439-89-6	19700	MG/KG		V		1.7
BY34-0611	600-161	02E0007-010.002	Real	2.5	4.5	Soil	MET-A-023	SW-846	02E0007-010	2082498.98	748502.43	6025.67	Lead	Metals	NON RAD	7439-92-1	10.1	MG/KG	B	J		0.21
BY34-0611	600-161	02E0007-010.002	Real	2.5	4.5	Soil	MET-A-023	SW-846	02E0007-010	2082498.98	748502.43	6025.67	Lithium	Metals	NON RAD	7439-93-2	20.6	MG/KG		J		0.43
BY34-0611	600-161	02E0007-010.002	Real	2.5	4.5	Soil	MET-A-023	SW-846	02E0007-010	2082498.98	748502.43	6025.67	MAGNESIUM	Metals	NON RAD	7439-95-4	2280	MG/KG		V		3.7
BY34-0611	600-161	02E0007-010.002	Real	2.5	4.5	Soil	MET-A-023	SW-846	02E0007-010	2082498.98	748502.43	6025.67	Manganese	Metals	NON RAD	7439-96-5	149	MG/KG		V		0.049
BY34-0611	600-161	02E0007-010.002	Real	2.5	4.5	Soil	MET-A-023	SW-846	02E0007-010	2082498.98	748502.43	6025.67	Mercury	Metals	NON RAD	7439-97-6	0.02	MG/KG	B	J		0.00
BY34-0611	600-161	02E0007-010.002	Real	2.5	4.5	Soil	MET-A-023	SW-846	02E0007-010	2082498.98	748502.43	6025.67	Molybdenum	Metals	NON RAD	7439-98-7	0.15	MG/KG	U	J		0.1
BY34-0611	600-161	02E0007-010.002	Real	2.5	4.5	Soil	MET-A-023	SW-846	02E0007-010	2082498.98	748502.43	6025.67	Nickel	Metals	NON RAD	7440-02-0	26.7	MG/KG		J		0.7
BY34-0611	600-161	02E0007-010.002	Real	2.5	4.5	Soil	MET-A-023	SW-846	02E0007-010	2082498.98	748502.43	6025.67	POTASSIUM	Metals	NON RAD	7440-09-7	2400	MG/KG		V		72.2
BY34-0611	600-161	02E0007-010.002	Real	2.5	4.5	Soil	MET-A-023	SW-846	02E0007-010	2082498.98	748502.43	6025.67	Selenium	Metals	NON RAD	7782-49-2	1.3	MG/KG	B	J		0.5
BY34-0611	600-161	02E0007-010.002	Real	2.5	4.5	Soil	MET-A-023	SW-846	02E0007-010	2082498.98	748502.43	6025.67	SILICA	Metals	NON RAD	7631-86-9	196	MG/KG		J		3.9
BY34-0611	600-161	02E0007-010.002	Real	2.5	4.5	Soil	MET-A-023	SW-846	02E0007-010	2082498.98	748502.43	6025.67	Silver	Metals	NON RAD	7440-22-4	0.048	MG/KG	U	J		0.04
BY34-0611	600-161	02E0007-010.002	Real	2.5	4.5	Soil	MET-A-023	SW-846	02E0007-010	2082498.98	748502.43	6025.67	SODIUM	Metals	NON RAD	7440-23-5	363	MG/KG	U	V		363
BY34-0611	600-161	02E0007-010.002	Real	2.5	4.5	Soil	MET-A-023	SW-846	02E0007-010	2082498.98	748502.43	6025.67	Strontium	Metals	NON RAD	7440-24-6	18.7	MG/KG	B			0.03
BY34-0611	600-161	02E0007-010.002	Real	2.5	4.5	Soil	MET-A-023	SW-846	02E0007-010	2082498.98	748502.43	6025.67	THALLIUM	Metals	NON RAD	7440-28-0	3.3	MG/KG	B	W		0.43
BY34-0611	600-161	02E0007-010.002	Real	2.5	4.5	Soil	MET-A-023	SW-846	02E0007-010	2082498.98	748502.43	6025.67	Tin	Metals	NON RAD	7440-31-5	2.1	MG/KG	B	W		0.46
BY34-0611	600-161	02E0007-010.002	Real	2.5	4.5	Soil	MET-A-023	SW-846	02E0007-010	2082498.98	748502.43	6025.67	Titanium	Metals	NON RAD	7440-32-6	157	MG/KG		J		0.11
BY34-0611	600-161	02E0007-010.002	Real	2.5	4.5	Soil	MET-A-023	SW-846	02E0007-010	2082498.98	748502.43	6025.67	Vanadium	Metals	NON RAD	7440-62-2	57.7	MG/KG		J		0.53
BY34-0611	600-161	02E0007-010.002	Real	2.5	4.5	Soil	MET-A-023	SW-846	02E0007-010	2082498.98	748502.43	6025.67	Zinc	Metals	NON RAD	7440-66-6	32.8	MG/KG		V		1.3
BY34-0611	600-161	02E0007-010.002	Real	2.5	4.5	Soil	MET-A-023	SW-846	02E0007-010	2082498.98	748502.43	6025.67	URANIUM		NON RAD	11-08-8	14.5	MG/KG	U	V		14.5
BY34-0611	600-161	02E0007-011.002	Real	4.5	6.5	Soil	MET-A-023	SW-846	02E0007-011	2082488.98	748502.43	6025.67	Aluminum	Metals	NON RAD	7429-90-5	11100	MG/KG		V		5
BY34-0611	600-161	02E0007-011.002	Real	4.5	6.5	Soil	MET-A-023	SW-846	02E0007-011	2082488.98	748502.43	6025.67	Antimony	Metals	NON RAD	7440-36-0	0.29	MG/KG	U	R		0.29
BY34-0611	600-161	02E0007-011.002	Real	4.5	6.5	Soil	MET-A-023	SW-846	02E0007-011	2082488.98	748502.43	6025.67	Arsenic	Metals	NON RAD	7440-38-2	5.6	MG/KG	B	J		0.34
BY34-0611	600-161	02E0007-011.002	Real	4.5	6.5	Soil	MET-A-023	SW-846	02E0007-011	2082488.98	748502.43	6025.67	Barium	Metals	NON RAD	7440-39-3	37	MG/KG		V		0.06
BY34-0611	600-161	02E0007-011.002	Real	4.5	6.5	Soil	MET-A-023	SW-846	02E0007-011	2082488.98	748502.43	6025.67	Beryllium	Metals	NON RAD	7440-41-7	0.68	MG/KG		V		0.05
BY34-0611	600-161	02E0007-011.002	Real	4.5	6.5	Soil	MET-A-023	SW-846	02E0007-011	2082488.98	748502.43	6025.67	BORON	Metals	NON RAD	7440-42-8	1	MG/KG	U	V		1
BY34-0611	600-161	02E0007-011.002	Real	4.5	6.5	Soil	MET-A-023	SW-846	02E0007-011	2082488.98	748502.43	6025.67	Cadmium	Metals	NON RAD	7440-43-9	0.037	MG/KG	U	V		0.03
BY34-0611	600-161	02E0007-011.002	Real	4.5	6.5	Soil	MET-A-023	SW-846	02E0007-011	2082488.98	748502.43	6025.67	CALCIUM	Metals	NON RAD	7440-70-2	1070	MG/KG		J		4.8
BY34-0611	600-161	02E0007-011.002	Real	4.5	6.5	Soil	MET-A-023	SW-846	02E0007-011	2082488.98	748502.43	6025.67	CHROMIUM	Metals	NON RAD	7440-47-3	9.4	MG/KG		J		0.05
BY34-0611	600-161	02E0007-011.002	Real	4.5	6.5	Soil	MET-A-023	SW-846	02E0007-011	2082488.98	748502.43	6025.67	Cobalt	Metals	NON RAD	7440-48-4	9.8	MG/KG	B	V		0.49
BY34-0611	600-161	02E0007-011.002	Real	4.5	6.5	Soil	MET-A-023	SW-846	02E0007-011	2082488.98	748502.43	6025.67	Copper	Metals	NON RAD	7440-50-8	4.3	MG/KG	B	J		0.12
BY34-0611	600-161	02E0007-011.002	Real	4.5	6.5	Soil	MET-A-023	SW-846	02E0007-011	2082488.98	748502.43	6025.67	Iron	Metals	NON RAD	7439-89-6	10400	MG/KG		V		1.7
BY34-0611	600-161	02E0007-011.002	Real	4.5	6.5	Soil	MET-A-023	SW-846	02E0007-011	2082488.98	748502.43	6025.67	Lead	Metals	NON RAD	7439-92-1	8	MG/KG	B	J		0.27
BY34-0611	600-161	02E0007-011.002	Real	4.5	6.5	Soil	MET-A-023	SW-846	02E0007-011	2082488.98	748502.43	6025.67	Lithium	Metals	NON RAD	7439-93-2	5.8	MG/KG	B	J		0.43
BY34-0611	600-161	02E0007-011.002	Real	4.5	6.5	Soil	MET-A-023	SW-846	02E0007-011	2082488.98	748502.43	6025.67	MAGNESIUM	Metals	NON RAD	7439-95-4	1050	MG/KG	B	V		3.6
BY34-0611	600-161	02E0007-011.002	Real	4.5	6.5	Soil	MET-A-023	SW-846	02E0007-011	2082488.98	748502.43	6025.67	Manganese	Metals	NON RAD	7439-96-5	237	MG/KG		V		0.05
BY34-0611	600-161	02E0007-011.002	Real	4.5	6.5	Soil	MET-A-023	SW-846	02E0007-011	2082488.98	748502.43	6025.67	Mercury	Metals	NON RAD	7439-97-6	0.02	MG/KG	B	J		0.00
BY34-0611	600-161	02E0007-011.002	Real	4.5	6.5	Soil	MET-A-023	SW-846	02E0007-011	2082488.98	748502.43	6025.67	Molybdenum	Metals	NON RAD	7439-98-7	0.29	MG/KG	B	W		0.14
BY34-0611	600-161	02E0007-011.002	Real	4.5	6.5	Soil	MET-A-023	SW-846	02E0007-011	2082488.98	748502.43	6025.67	Nickel	Metals	NON RAD	7440-02-0	8.8	MG/KG		J		0.72
BY34-0611	600-161	02E0007-011.002	Real	4.5	6.5	Soil	MET-A-023	SW-846	02E0007-011	2082488.98	748502.43	6025.67	POTASSIUM	Metals	NON RAD	7440-09-7	853	MG/KG	B	V		74

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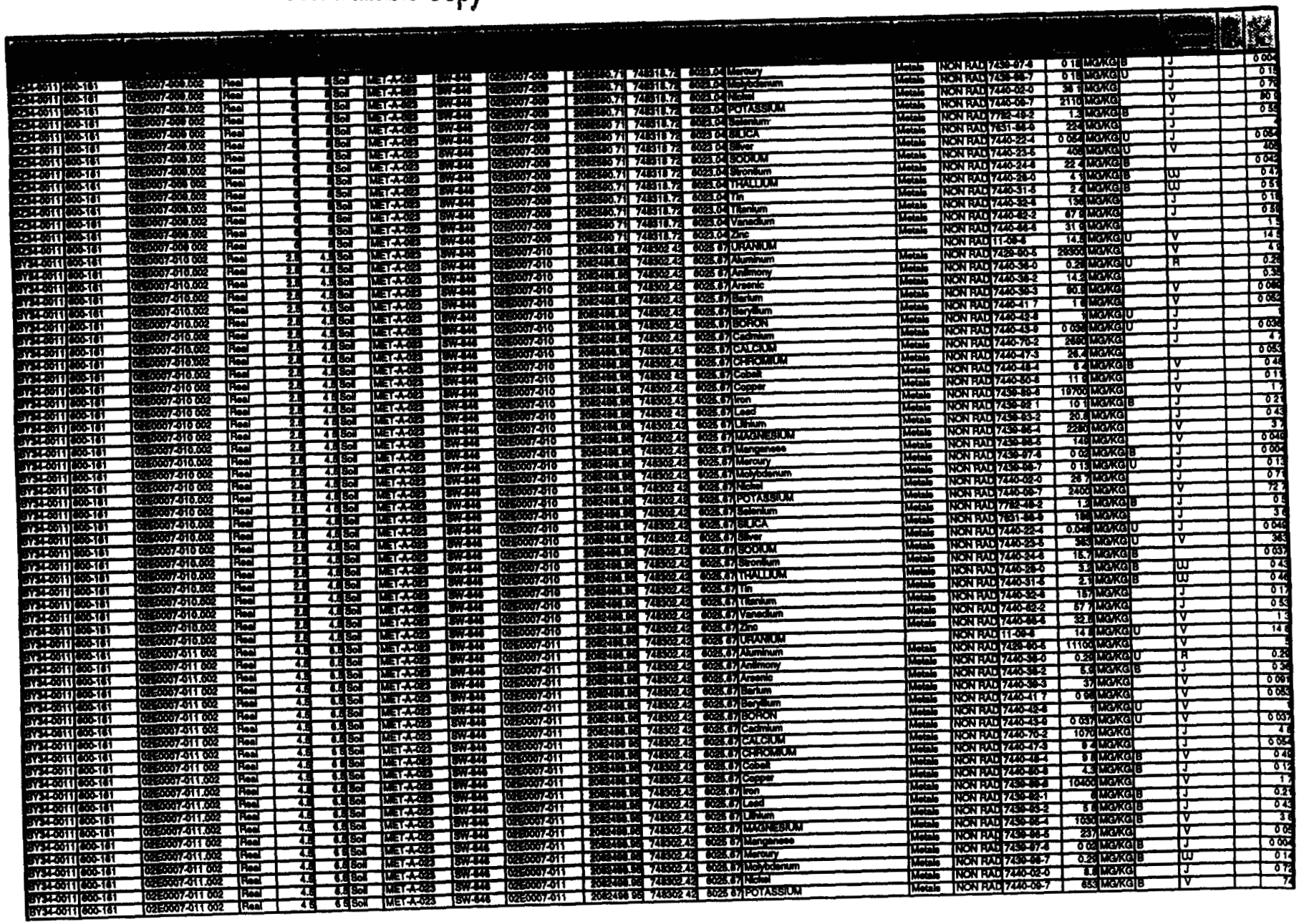


BY34-0611	600-161	02E0007-008.002	Real	6	6	Soil	MET-A-023	SW-846	02E0007-008	2082490.71	748518.72	6023.04	Mercury	Metals	NON RAD	7439-97-6	0.15	MG/KG	B	J		0.00
BY34-0611	600-161	02E0007-008.002	Real	6	6	Soil	MET-A-023	SW-846	02E0007-008	2082490.71	748518.72	6023.04	Molybdenum	Metals	NON RAD	7439-98-7	0.15	MG/KG	U	J		0.1
BY34-0611	600-161	02E0007-008.002	Real	6	6	Soil	MET-A-023	SW-846	02E0007-008	2082490.71	748518.72	6023.04	Nickel	Metals	NON RAD	7440-02-0	36.1	MG/KG		J		0.7
BY34-0611	600-161	02E0007-008.002	Real	6	6	Soil	MET-A-023	SW-846	02E0007-008	2082490.71	748518.72	6023.04	POTASSIUM	Metals	NON RAD	7440-09-7	2110	MG/KG		V		90.5
BY34-0611	600-161	02E0007-008.002	Real	6	6	Soil	MET-A-023	SW-846	02E0007-008	2082490.71	748518.72	6023.04	Selenium	Metals	NON RAD	7782-49-2	1.3	MG/KG	B	J		0.55
BY34-0611	600-161	02E0007-008.002	Real	6	6	Soil	MET-A-023	SW-846	02E0007-008	2082490.71	748518.72	6023.04	SILICA	Metals	NON RAD	7631-86-9	224	MG/KG		J		
BY34-0611	600-161	02E0007-008.002	Real	6	6	Soil	MET-A-023	SW-846	02E0007-008	2082490.71	748518.72	6023.04	Silver	Metals	NON RAD	7440-22-4	0.084	MG/KG	U	J		0.08
BY34-0611	600-161	02E0007-008.002	Real	6	6	Soil	MET-A-023	SW-846	02E0007-008	2082490.71	748518.72	6023.04	SODIUM	Metals	NON RAD	7440-23-5	408	MG/KG	U	V		408
BY34-0611	600-161	02E0007-008.002	Real	6	6	Soil	MET-A-023	SW-846	02E0007-008	2082490.71	748518.72	6023.04	Strontium	Metals	NON RAD	7440-24-6	22.4	MG/KG	B			0.04
BY34-0611	600-161	02E0007-008.002	Real	6	6	Soil	MET-A-023	SW-846	02E0007-008	2082490.71	748518.72	6023.04	THALLIUM	Metals	NON RAD	7440-28-0	4.1	MG/KG	B	W		0.4
BY34-0611	600-161	02E0007-008.002	Real	6	6	Soil	MET-A-023	SW-846	02E0007-008	2082490.71	748518.72	6023.04	Tin	Metals	NON RAD	7440-31-5	2.4	MG/KG	B	W		0.5
BY34-0611	600-161	02E0007-008.002	Real	6	6	Soil	MET-A-023	SW-846	02E0007-008	2082490.71	748518.72	6023.04	Titanium	Metals	NON RAD	7440-32-6	136	MG/KG		J		0.1
BY34-0611	600-161	02E0007-008.002	Real	6	6	Soil	MET-A-023	SW-846	02E0007-008	2082490.71	748518.72	6023.04	Vanadium	Metals	NON RAD	7440-62-2	67.8	MG/KG		J		0.5
BY34-0611	600-161	02E0007-008.002	Real	6	6	Soil	MET-A-023	SW-846	02E0007-008	2082490.71	748518.72	6023.04	Zinc	Metals	NON RAD	7440-66-6	31.9	MG/KG				1.5
BY34-0611	600-161	02E0007-008.002	Real	6	6	Soil	MET-A-023	SW-846	02E0007-008	2082490.71	748518.72	6023.04			NON RAD	11-08-8	14.5	MG/KG	U	V		14.5
BY34-0611	600-161	02E0007-010.002	Real	2.5	4.5	Soil	MET-A-023	SW-846	02E0007-010	2082498.98	748502.43	6025.67	URANIUM		NON RAD	7440-61-1	4.9	MG/KG		V		4.9
BY34-0611	600-161	02E0007-010.002	Real	2.5	4.5	Soil	MET-A-023	SW-846	02E0007-010	2082498.98	748502.43	6025.67	Aluminum	Metals	NON RAD	7429-90-5	26350	MG/KG		V		26
BY34-0611	600-161	02E0007-010.002	Real	2.5	4.5	Soil	MET-A-023	SW-846	02E0007-010	2082498.98	748502.43	6025.67	Antimony	Metals	NON RAD	7440-36-0	0.29	MG/KG	U	R		0.29
BY34-0611	600-161	02E0007-010.002	Real	2.5	4.5	Soil	MET-A-023	SW-846	02E0007-010	2082498.98	748502.43	6025.67	Arsenic	Metals	NON RAD	7440-38-2	14.2	MG/KG				0.3
BY34-0611	600-161	02E0007-010.002	Real	2.5	4.5	Soil	MET-A-023	SW-846	02E0007-010	2082498.98	748502.43	6025.67	Barium	Metals	NON RAD	7440-39-3	90.5	MG/KG		V		0.08
BY34-0611	600-161	02E0007-010.002	Real	2.5	4.5	Soil	MET-A-023	SW-846	02E0007-010	2082498.98	748502.43	6025.67	Beryllium	Metals	NON RAD	7440-41-7	1.8	MG/KG		V		0.06
BY34-0611	600-161	02E0007-010.002	Real	2.5	4.5	Soil	MET-A-023	SW-846	02E0007-010	2082498.98	748502.43	6025.67	BORON	Metals	NON RAD	7440-42-8	1	MG/KG	U	J		1
BY34-0611	600-161	02E0007-010.002	Real	2.5	4.5	Soil	MET-A-023	SW-846	02E0007-010	2082498.98	748502.43	6025.67	Cadmium	Metals	NON RAD	7440-43-9	0.036	MG/KG	U	J		0.03
BY34-0611	600-161	02E0007-010.002	Real	2.5	4.5	Soil	MET-A-023	SW-846	02E0007-010	2082498.98	748502.43	6025.67	CALCIUM	Metals	NON RAD	7440-70-2	2650	MG/KG		J		4.7
BY34-0611	600-161	02E0007-010.002	Real	2.5	4.5	Soil	MET-A-023	SW-846	02E0007-010	2082498.98	748502.43	6025.67	CHROMIUM	Metals	NON RAD	7440-47-3	26.4	MG/KG				0.05
BY34-0611	600-161	02E0007-010.002	Real	2.5	4.5	Soil	MET-A-023	SW-846	02E0007-010	2082498.98	748502.43	6025.67	Cobalt	Metals	NON RAD	7440-48-4	6.4	MG/KG	B	V		0.48
BY34-0611	600-161	02E0007-010.002	Real	2.5	4.5	Soil	MET-A-023	SW-846	02E0007-010	2082498.98	748502.43	6025.67	Copper	Metals	NON RAD	7440-50-8	11.9	MG/KG		J		0.11
BY34-0611	600-161	02E0007-010.002	Real	2.5	4.5	Soil	MET-A-023	SW-846	02E0007-010	2082498.98	748502.43	6025.67	Iron	Metals	NON RAD	7439-89-6	19700	MG/KG		V		1.7
BY34-0611	600-161	02E0007-010.002	Real	2.5	4.5	Soil	MET-A-023	SW-846	02E0007-010	2082498.98	748502.43	6025.67	Lead	Metals	NON RAD	7439-92-1	10.1	MG/KG	B	J		0.21
BY34-0611	600-161	02E0007-010.002	Real	2.5	4.5	Soil	MET-A-023	SW-846	02E0007-010	2082498.98	748502.43	6025.67	Lithium	Metals	NON RAD	7439-93-2	20.6	MG/KG		J		0.43
BY34-0611	600-161	02E0007-010.002	Real	2.5	4.5	Soil	MET-A-023	SW-846	02E0007-010	2082498.98	748502.43	6025.67	MAGNESIUM	Metals	NON RAD	7439-95-4	2280	MG/KG		V		3.7
BY34-0611	600-161	02E0007-010.002	Real	2.5	4.5	Soil	MET-A-023	SW-846	02E0007-010	2082498.98	748502.43	6025.67	Manganese	Metals	NON RAD	7439-96-5	149	MG/KG		V		0.049
BY34-0611	600-161	02E0007-010.002	Real	2.5	4.5	Soil	MET-A-023	SW-846	02E0007-010	2082498.98	748502.43	6025.67	Mercury	Metals	NON RAD	7439-97-6	0.02	MG/KG	B	J		0.00
BY34-0611	600-161	02E0007-010.002	Real	2.5	4.5	Soil	MET-A-023	SW-846	02E0007-010	2082498.98	748502.43	6025.67	Molybdenum	Metals	NON RAD	7439-98-7	0.15	MG/KG	U	J		0.1
BY34-0611	600-161	02E0007-010.002	Real	2.5	4.5	Soil	MET-A-023	SW-846	02E0007-010	2082498.98	748502.43	6025.67	Nickel	Metals	NON RAD	7440-02-0	26.7	MG/KG		J		0.7
BY34-0611	600-161	02E0007-010.002	Real	2.5	4.5	Soil	MET-A-023	SW-846	02E0007-010	2082498.98	748502.43	6025.67	POTASSIUM	Metals	NON RAD	7440-09-7	2400	MG/KG		V		72.2
BY34-0611	600-161	02E0007-010.002	Real	2.5	4.5	Soil	MET-A-023	SW-846	02E0007-010	2082498.98	748502.43	6025.67	Selenium	Metals	NON RAD	7782-49-2	1.3	MG/KG	B	J		0.5
BY34-0611	600-161	02E0007-010.002	Real	2.5	4.5	Soil	MET-A-023	SW-846	02E0007-010	2082498.98	748502.43	6025.67	SILICA	Metals	NON RAD	7631-86-9	196	MG/KG		J		3.9
BY34-0611	600-161	02E0007-010.002	Real	2.5	4.5	Soil	MET-A-023	SW-846	02E0007-010	2082498.98	748502.43	6025.67	Silver	Metals	NON RAD	7440-22-4	0.048	MG/KG	U	J		0.04
BY34-0611	600-161	02E0007-010.002	Real	2.5	4.5	Soil	MET-A-023	SW-846	02E0007-010	2082498.98	748502.43	6025.67	SODIUM	Metals	NON RAD	7440-23-5	363	MG/KG	U	V		363
BY34-0611	600-161	02E0007-010.002	Real	2.5	4.5	Soil	MET-A-023	SW-846	02E0007-010	2082498.98	748502.43	6025.67	Strontium	Metals	NON RAD	7440-24-6	18.7	MG/KG	B			0.03
BY34-0611	600-161	02E0007-010.002	Real	2.5	4.5	Soil	MET-A-023	SW-846	02E0007-010	2082498.98	748502.43	6025.67	THALLIUM	Metals	NON RAD	7440-28-0	3.3	MG/KG	B	W		0.43
BY34-0611	600-161	02E0007-010.002	Real	2.5	4.5	Soil	MET-A-023	SW-846	02E0007-010	2082498.98	748502.43	6025.67	Tin	Metals	NON RAD	7440-31-5	2.1	MG/KG	B	W		0.46
BY34-0611	600-161	02E0007-010.002	Real	2.5	4.5	Soil	MET-A-023	SW-846	02E0007-010	2082498.98	748502.43	6025.67	Titanium	Metals	NON RAD	7440-32-6	157	MG/KG		J		0.11
BY34-0611	600-161	02E0007-010.002	Real	2.5	4.5	Soil	MET-A-023	SW-846	02E0007-010	2082498.98	748502.43	6025.67	Vanadium	Metals	NON RAD	7440-62-2	57.7	MG/KG		J		0.53
BY34-0611	600-161	02E0007-010.002	Real	2.5	4.5	Soil	MET-A-023	SW-846	02E0007-010	2082498.98	748502.43	6025.67	Zinc	Metals	NON RAD	7440-66-6	32.8	MG/KG		V		1.3
BY34-0611	600-161	02E0007-010.002	Real	2.5	4.5	Soil	MET-A-023	SW-846	02E0007-010	2082498.98	748502.43	6025.67	URANIUM		NON RAD	11-08-8	14.5	MG/KG	U	V		14.5
BY34-0611	600-161	02E0007-011.002	Real	4.5	6.5	Soil	MET-A-023	SW-846	02E0007-011	2082488.98	748502.43	6025.67	Aluminum	Metals	NON RAD	7429-90-5	11100	MG/KG		V		5
BY34-0611	600-161	02E0007-011.002	Real	4.5	6.5	Soil	MET-A-023	SW-846	02E0007-011	2082488.98	748502.43	6025.67	Antimony	Metals	NON RAD	7440-36-0	0.29	MG/KG	U	R		0.29
BY34-0611	600-161	02E0007-011.002	Real	4.5	6.5	Soil	MET-A-023	SW-846	02E0007-011	2082488.98	748502.43	6025.67	Arsenic	Metals	NON RAD	7440-38-2	5.6	MG/KG	B	J		0.34
BY34-0611	600-161	02E0007-011.002	Real	4.5	6.5	Soil	MET-A-023	SW-846	02E0007-011	2082488.98	748502.43	6025.67	Barium	Metals	NON RAD	7440-39-3	37	MG/KG		V		0.06
BY34-0611	600-161	02E0007-011.002	Real	4.5	6.5	Soil	MET-A-023	SW-846	02E0007-011	2082488.98	748502.43	6025.67	Beryllium	Metals	NON RAD	7440-41-7	0.68	MG/KG		V		0.05
BY34-0611	600-161	02E0007-011.002	Real	4.5	6.5	Soil	MET-A-023	SW-846	02E0007-011	2082488.98	748502.43	6025.67	BORON	Metals	NON RAD	7440-42-8	1	MG/KG	U	V		1
BY34-0611	600-161	02E0007-011.002	Real	4.5	6.5	Soil	MET-A-023	SW-846	02E0007-011	2082488.98	748502.43	6025.67	Cadmium	Metals	NON RAD	7440-43-9	0.037	MG/KG	U	V		0.03
BY34-0611	600-161	02E0007-011.002	Real	4.5	6.5	Soil	MET-A-023	SW-846	02E0007-011	2082488.98	748502.43	6025.67	CALCIUM	Metals	NON RAD	7440-70-2	1070	MG/KG		J		4.8
BY34-0611	600-161	02E0007-011.002	Real	4.5	6.5	Soil	MET-A-023	SW-846	02E0007-011	2082488.98	748502.43	6025.67	CHROMIUM	Metals	NON RAD	7440-47-3	9.4	MG/KG		J		0.05
BY34-0611	600-161	02E0007-011.002	Real	4.5	6.5	Soil	MET-A-023	SW-846	02E0007-011	2082488.98	748502.43	6025.67	Cobalt	Metals	NON RAD	7440-48-4	9.8	MG/KG	B	V		0.49
BY34-0611	600-161	02E0007-011.002	Real	4.5	6.5	Soil	MET-A-023	SW-846	02E0007-011	2082488.98	748502.43	6025.67	Copper	Metals	NON RAD	7440-50-8	4.3	MG/KG	B	J		0.12
BY34-0611	600-161	02E0007-011.002	Real	4.5	6.5	Soil	MET-A-023	SW-846	02E0007-011	2082488.98	748502.43	6025.67	Iron	Metals	NON RAD	7439-89-6	10400	MG/KG		V		1.7
BY34-0611	600-161	02E0007-011.002	Real	4.5	6.5	Soil	MET-A-023	SW-846	02E0007-011	2082488.98	748502.43	6025.67	Lead	Metals	NON RAD	7439-92-1	8	MG/KG	B	J		0.27
BY34-0611	600-161	02E0007-011.002	Real	4.5	6.5	Soil	MET-A-023	SW-846	02E0007-011	2082488.98	748502.43	6025.67	Lithium	Metals	NON RAD	7439-93-2	5.8	MG/KG	B	J		0.43
BY34-0611	600-161	02E0007-011.002	Real	4.5	6.5	Soil	MET-A-023	SW-846	02E0007-011	2082488.98	748502.43	6025.67	MAGNESIUM	Metals	NON RAD	7439-95-4	1050	MG/KG	B	V		3.6
BY34-0611	600-161	02E0007-011.002	Real	4.5	6.5	Soil	MET-A-023	SW-846	02E0007-011	2082488.98	748502.43	6025.67	Manganese	Metals	NON RAD	7439-96-5	237	MG/KG		V		0.05
BY34-0611	600-161	02E0007-011.002	Real	4.5	6.5	Soil	MET-A-023	SW-846	02E0007-011	2082488.98	748502.43	6025.67	Mercury	Metals	NON RAD	7439-97-6	0.02	MG/KG	B	J		0.00
BY34-0611	600-161	02E0007-011.002	Real	4.5	6.5	Soil	MET-A-023	SW-846	02E0007-011	2082488.98	748502.43	6025.67	Molybdenum	Metals	NON RAD	7439-98-7	0.29	MG/KG	B	W		0.14
BY34-0611	600-161	02E0007-011.002	Real	4.5	6.5	Soil	MET-A-023	SW-846	02E0007-011	2082488.98	748502.43	6025.67	Nickel	Metals	NON RAD	7440-02-0	8.8	MG/KG		J		0.72
BY34-0611	600-161	02E0007-011.002	Real	4.5	6.5	Soil	MET-A-023	SW-846	02E0007-011	2082488.98	748502.43	6025.67	POTASSIUM	Metals	NON RAD	7440-09-7	853	MG/KG	B	V		74

16

IHSS 161Raw Data

LY34-0011	600-161	02E0007-011 002	Real	4.5	6.5	Soil	MET-A-023	SW-846	02E0007-011	2082486.86	748302.43	6025.67	Selenium	Metals	NON RAD	7782-49-2	0.5	MG/KG	U	V			0.5
LY34-0011	600-161	02E0007-011 002	Real	4.5	6.5	Soil	MET-A-023	SW-846	02E0007-011	2082486.86	748302.43	6025.67	SILICA	Metals	NON RAD	7631-86-9	148	MG/KG		J			3
LY34-0011	600-161	02E0007-011 002	Real	4.5	6.5	Soil	MET-A-023	SW-846	02E0007-011	2082486.86	748302.43	6025.67	Silver	Metals	NON RAD	7440-22-4	0.06	MG/KG	U	J			0.06
LY34-0011	600-161	02E0007-011 002	Real	4.5	6.5	Soil	MET-A-023	SW-846	02E0007-011	2082486.86	748302.43	6025.67	SODIUM	Metals	NON RAD	7440-23-5	370	MG/KG	U	V			370
LY34-0011	600-161	02E0007-011 002	Real	4.5	6.5	Soil	MET-A-023	SW-846	02E0007-011	2082486.86	748302.43	6025.67	Strontium	Metals	NON RAD	7440-24-6	7.4	MG/KG	B	V			0.036
LY34-0011	600-161	02E0007-011 002	Real	4.5	6.5	Soil	MET-A-023	SW-846	02E0007-011	2082486.86	748302.43	6025.67	THALLIUM	Metals	NON RAD	7440-28-0	2.4	MG/KG	B	W			0.43
LY34-0011	600-161	02E0007-011 002	Real	4.5	6.5	Soil	MET-A-023	SW-846	02E0007-011	2082486.86	748302.43	6025.67	Tin	Metals	NON RAD	7440-31-5	1.6	MG/KG	B	W			0.43
LY34-0011	600-161	02E0007-011 002	Real	4.5	6.5	Soil	MET-A-023	SW-846	02E0007-011	2082486.86	748302.43	6025.67	Titanium	Metals	NON RAD	7440-32-6	97.3	MG/KG		J			0.12
LY34-0011	600-161	02E0007-011 002	Real	4.5	6.5	Soil	MET-A-023	SW-846	02E0007-011	2082486.86	748302.43	6025.67	Vanadium	Metals	NON RAD	7440-62-2	28.7	MG/KG		J			0.54
LY34-0011	600-161	02E0007-011 002	Real	4.5	6.5	Soil	MET-A-023	SW-846	02E0007-011	2082486.86	748302.43	6025.67	Zinc	Metals	NON RAD	7440-66-6	9.5	MG/KG		V			1.4
LY34-0011	600-161	02E0007-011 002	Real	4.5	6.5	Soil	MET-A-023	SW-846	02E0007-011	2082486.86	748302.43	6025.67	URANIUM		NON RAD	11-06-8	14.4	MG/KG	U	V			14.4
BX34-0020	600-161	02E0007-012 002	Real	4	6	Soil	MET-A-023	SW-846	02E0007-012	2082547.4	748300.84	6024.96	Aluminum	Metals	NON RAD	7429-90-5	21100	MG/KG		V			4.8
BX34-0020	600-161	02E0007-012 002	Real	4	6	Soil	MET-A-023	SW-846	02E0007-012	2082547.4	748300.84	6024.96	Antimony	Metals	NON RAD	7440-36-0	0.29	MG/KG	U	R			0.29
BX34-0020	600-161	02E0007-012 002	Real	4	6	Soil	MET-A-023	SW-846	02E0007-012	2082547.4	748300.84	6024.96	Arsenic	Metals	NON RAD	7440-38-2	8.5	MG/KG	B	V			0.35
BX34-0020	600-161	02E0007-012 002	Real	4	6	Soil	MET-A-023	SW-846	02E0007-012	2082547.4	748300.84	6024.96	Barium	Metals	NON RAD	7440-39-3	83.3	MG/KG		V			0.066
BX34-0020	600-161	02E0007-012 002	Real	4	6	Soil	MET-A-023	SW-846	02E0007-012	2082547.4	748300.84	6024.96	Beryllium	Metals	NON RAD	7440-41-7	0.8	MG/KG		V			0.053
BX34-0020	600-161	02E0007-012 002	Real	4	6	Soil	MET-A-023	SW-846	02E0007-012	2082547.4	748300.84	6024.96	BORON	Metals	NON RAD	7440-42-8	1	MG/KG	U	V			1
BX34-0020	600-161	02E0007-012 002	Real	4	6	Soil	MET-A-023	SW-846	02E0007-012	2082547.4	748300.84	6024.96	Cadmium	Metals	NON RAD	7440-43-9	0.036	MG/KG	U	V			0.036
BX34-0020	600-161	02E0007-012 002	Real	4	6	Soil	MET-A-023	SW-846	02E0007-012	2082547.4	748300.84	6024.96	CALCIUM	Metals	NON RAD	7440-70-2	11500	MG/KG		V			4.8
BX34-0020	600-161	02E0007-012 002	Real	4	6	Soil	MET-A-023	SW-846	02E0007-012	2082547.4	748300.84	6024.96	CHROMIUM	Metals	NON RAD	7440-47-3	18.2	MG/KG		J			0.082
BX34-0020	600-161	02E0007-012 002	Real	4	6	Soil	MET-A-023	SW-846	02E0007-012	2082547.4	748300.84	6024.96	Cobalt	Metals	NON RAD	7440-48-4	4.9	MG/KG	B	V			0.43
BX34-0020	600-161	02E0007-012 002	Real	4	6	Soil	MET-A-023	SW-846	02E0007-012	2082547.4	748300.84	6024.96	Copper	Metals	NON RAD	7440-50-8	9.4	MG/KG		V			0.11
BX34-0020	600-161	02E0007-012 002	Real	4	6	Soil	MET-A-023	SW-846	02E0007-012	2082547.4	748300.84	6024.96	Iron	Metals	NON RAD	7439-89-6	18400	MG/KG		V			1.6
BX34-0020	600-161	02E0007-012 002	Real	4	6	Soil	MET-A-023	SW-846	02E0007-012	2082547.4	748300.84	6024.96	Lead	Metals	NON RAD	7439-92-1	6.8	MG/KG	B	J			0.21
BX34-0020	600-161	02E0007-012 002	Real	4	6	Soil	MET-A-023	SW-846	02E0007-012	2082547.4	748300.84	6024.96	Lithium	Metals	NON RAD	7439-93-2	12.8	MG/KG	B	J			0.42
BX34-0020	600-161	02E0007-012 002	Real	4	6	Soil	MET-A-023	SW-846	02E0007-012	2082547.4	748300.84	6024.96	MAGNESIUM	Metals	NON RAD	7439-95-4	2380	MG/KG		V			3.1
BX34-0020	600-161	02E0007-012 002	Real	4	6	Soil	MET-A-023	SW-846	02E0007-012	2082547.4	748300.84	6024.96	Manganese	Metals	NON RAD	7439-96-5	154	MG/KG		J			0.044
BX34-0020	600-161	02E0007-012 002	Real	4	6	Soil	MET-A-023	SW-846	02E0007-012	2082547.4	748300.84	6024.96	Mercury	Metals	NON RAD	7439-97-6	0.02	MG/KG	B	J			0.005
BX34-0020	600-161	02E0007-012 002	Real	4	6	Soil	MET-A-023	SW-846	02E0007-012	2082547.4	748300.84	6024.96	Molybdenum	Metals	NON RAD	7439-98-7	0.13	MG/KG	U	V			0.13
BX34-0020	600-161	02E0007-012 002	Real	4	6	Soil	MET-A-023	SW-846	02E0007-012	2082547.4	748300.84	6024.96	Nickel	Metals	NON RAD	7440-02-0	22.3	MG/KG		V			0.7
BX34-0020	600-161	02E0007-012 002	Real	4	6	Soil	MET-A-023	SW-846	02E0007-012	2082547.4	748300.84	6024.96	POTASSIUM	Metals	NON RAD	7440-09-7	1510	MG/KG		J			72
BX34-0020	600-161	02E0007-012 002	Real	4	6	Soil	MET-A-023	SW-846	02E0007-012	2082547.4	748300.84	6024.96	Selenium	Metals	NON RAD	7782-49-2	0.58	MG/KG	B	V			0.49
BX34-0020	600-161	02E0007-012 002	Real	4	6	Soil	MET-A-023	SW-846	02E0007-012	2082547.4	748300.84	6024.96	SILICA	Metals	NON RAD	7631-86-9	218	MG/KG		J			3.6
BX34-0020	600-161	02E0007-012 002	Real	4	6	Soil	MET-A-023	SW-846	02E0007-012	2082547.4	748300.84	6024.96	Silver	Metals	NON RAD	7440-22-4	0.048	MG/KG	U	V			0.048
BX34-0020	600-161	02E0007-012 002	Real	4	6	Soil	MET-A-023	SW-846	02E0007-012	2082547.4	748300.84	6024.96	SODIUM	Metals	NON RAD	7440-23-5	380	MG/KG	U	V			380
BX34-0020	600-161	02E0007-012 002	Real	4	6	Soil	MET-A-023	SW-846	02E0007-012	2082547.4	748300.84	6024.96	Strontium	Metals	NON RAD	7440-24-6	54.1	MG/KG	B	J			0.037
BX34-0020	600-161	02E0007-012 002	Real	4	6	Soil	MET-A-023	SW-846	02E0007-012	2082547.4	748300.84	6024.96	THALLIUM	Metals	NON RAD	7440-28-0	1.3	MG/KG	B	W			0.42
BX34-0020	600-161	02E0007-012 002	Real	4	6	Soil	MET-A-023	SW-846	02E0007-012	2082547.4	748300.84	6024.96	Tin	Metals	NON RAD	7440-31-5	1.6	MG/KG	B	W			0.42
BX34-0020	600-161	02E0007-012 002	Real	4	6	Soil	MET-A-023	SW-846	02E0007-012	2082547.4	748300.84	6024.96	Titanium	Metals	NON RAD	7440-32-6	215	MG/KG		J			0.16
BX34-0020	600-161	02E0007-012 002	Real	4	6	Soil	MET-A-023	SW-846	02E0007-012	2082547.4	748300.84	6024.96	Vanadium	Metals	NON RAD	7440-62-2	34.8	MG/KG		J			0.52
BX34-0020	600-161	02E0007-012 002	Real	4	6	Soil	MET-A-023	SW-846	02E0007-012	2082547.4	748300.84	6024.96	Zinc	Metals	NON RAD	7440-66-6	28.8	MG/KG					1.3
BX34-0020	600-161	02E0007-012 002	Real	4	6	Soil	MET-A-023	SW-846	02E0007-012	2082547.4	748300.84	6024.96	URANIUM		NON RAD	11-06-8	18.2	MG/KG	U				18.2
BX34-0020	600-161	02E0007-013 002	Real	6	8	Soil	MET-A-023	SW-846	02E0007-013	2082547.4	748300.84	6024.96	Aluminum	Metals	NON RAD	7429-90-5	30500	MG/KG		V			5.1
BX34-0020	600-161	02E0007-013 002	Real	6	8	Soil	MET-A-023	SW-846	02E0007-013	2082547.4	748300.84	6024.96	Antimony	Metals	NON RAD	7440-36-0	0.29	MG/KG	U	R			0.29
BX34-0020	600-161	02E0007-013 002	Real	6	8	Soil	MET-A-023	SW-846	02E0007-013	2082547.4	748300.84	6024.96	Arsenic	Metals	NON RAD	7440-38-2	7.3	MG/KG	B	V			0.31
BX34-0020	600-161	02E0007-013 002	Real	6	8	Soil	MET-A-023	SW-846	02E0007-013	2082547.4	748300.84	6024.96	Barium	Metals	NON RAD	7440-39-3	69.2	MG/KG		V			0.063
BX34-0020	600-161	02E0007-013 002	Real	6	8	Soil	MET-A-023	SW-846	02E0007-013	2082547.4	748300.84	6024.96	Beryllium	Metals	NON RAD	7440-41-7	1.6	MG/KG		J			0.051
BX34-0020	600-161	02E0007-013 002	Real	6	8	Soil	MET-A-023	SW-846	02E0007-013	2082547.4	748300.84	6024.96	BORON	Metals	NON RAD	7440-42-8	1.1	MG/KG	U	J			1.1
BX34-0020	600-161	02E0007-013 002	Real	6	8	Soil	MET-A-023	SW-846	02E0007-013	2082547.4	748300.84	6024.96	Cadmium	Metals	NON RAD	7440-43-9	0.036	MG/KG	U	V			0.036
BX34-0020	600-161	02E0007-013 002	Real	6	8	Soil	MET-A-023	SW-846	02E0007-013	2082547.4	748300.84	6024.96	CALCIUM	Metals	NON RAD	7440-70-2	5710	MG/KG		V			4.8
BX34-0020	600-161	02E0007-013 002	Real	6	8	Soil	MET-A-023	SW-846	02E0007-013	2082547.4	748300.84	6024.96	CHROMIUM	Metals	NON RAD	7440-47-3	21.5	MG/KG		J			0.085
BX34-0020	600-161	02E0007-013 002	Real	6	8	Soil	MET-A-023	SW-846	02E0007-013	2082547.4	748300.84	6024.96	Cobalt	Metals	NON RAD	7440-48-4	6.9	MG/KG	B	V			0.5
BX34-0020	600-161	02E0007-013 002	Real	6	8	Soil	MET-A-023	SW-846	02E0007-013	2082547.4	748300.84	6024.96	Copper	Metals	NON RAD	7440-50-8	14.9	MG/KG		V			0.12
BX34-0020	600-161	02E0007-013 002	Real	6	8	Soil	MET-A-023	SW-846	02E0007-013	2082547.4	748300.84	6024.96	Iron	Metals	NON RAD	7439-89-6	28500	MG/KG		V			1.7
BX34-0020	600-161	02E0007-013 002	Real	6	8	Soil	MET-A-023	SW-846	02E0007-013	2082547.4	748300.84	6024.96	Lead	Metals	NON RAD	7439-92-1	9.9	MG/KG	B	J			0.22
BX34-0020	600-161	02E0007-013 002	Real	6	8	Soil	MET-A-023	SW-846	02E0007-013	2082547.4	748300.84	6024.96	Lithium	Metals	NON RAD	7439-93-2	15.1	MG/KG	B	J			0.44
BX34-0020	600-161	02E0007-013 002	Real	6	8	Soil	MET-A-023	SW-846	02E0007-013	2082547.4	748300.84	6024.96	MAGNESIUM	Metals	NON RAD	7439-95-4	4830	MG/KG		V			3.9
BX34-0020	600-161	02E0007-013 002	Real	6	8	Soil	MET-A-023	SW-846	02E0007-013	2082547.4	748300.84	6024.96	Manganese	Metals	NON RAD	7439-96-5	99.6	MG/KG					0.065
BX34-0020	600-161	02E0007-013 002	Real	6	8	Soil	MET-A-023	SW-846	02E0007-013	2082547.4	748300.84	6024.96	Mercury	Metals	NON RAD	7439-97-6	0.11	MG/KG	B	J			0.004
BX34-0020	600-161	02E0007-013 002	Real	6	8	Soil	MET-A-023	SW-846	02E0007-013	2082547.4	748300.84	6024.96	Molybdenum	Metals	NON RAD	7439-98-7	0.14	MG/KG	U	V			0.14
BX34-0020	600-161	02E0007-013 002	Real	6	8	Soil	MET-A-023	SW-846	02E0007-013	2082547.4	748300.84	6024.96	Nickel	Metals	NON RAD	7440-02-0	19.1	MG/KG		V			0.74
BX34-0020	600-161	02E0007-013 002	Real	6	8	Soil	MET-A-023	SW-846	02E0007-013	2082547.4	748300.84	6024.96	POTASSIUM	Metals	NON RAD	7440-09-7	1330	MG/KG		J			75.6
BX34-0020	600-161	02E0007-013 002	Real	6	8	Soil	MET-A-023	SW-846	02E0007-013	2082547.4	748300.84	6024.96	Selenium	Metals	NON RAD	7782-49-2	0.52	MG/KG	U	V			0.52
BX34-0020	600-161	02E0007-013 002	Real	6	8	Soil	MET-A-023	SW-846	02E0007-013	2082547.4	748300.84	6024.96	SILICA	Metals	NON RAD	7631-86-9	242	MG/KG		J			3.6
BX34-0020	600-161	02E0007-013 002	Real	6	8	Soil	MET-A-023	SW-846	02E0007-013	2082547.4	748300.84	6024.96	Silver	Metals	NON RAD	7440-22-4	0.051	MG/KG	U	J			0.051
BX34-0020	600-161	02E0007-013 002	Real	6	8	Soil	MET-A-023	SW-846	02E0007-013	2082547.4	748300.84	6024.96	SODIUM	Metals	NON RAD	7440-23-5	378	MG/KG	U	V			378

16

IHSS 161Raw Data

LY34-0011	600-161	02E0007-011 002	Real	4.5	6.5	Soil	MET-A-023	SW-846	02E0007-011	2082486.86	748302.43	6025.67	Selenium	Metals	NON RAD	7782-49-2	0.5	MG/KG	U	V			0.5
LY34-0011	600-161	02E0007-011 002	Real	4.5	6.5	Soil	MET-A-023	SW-846	02E0007-011	2082486.86	748302.43	6025.67	SILICA	Metals	NON RAD	7631-86-9	148	MG/KG		J			3
LY34-0011	600-161	02E0007-011 002	Real	4.5	6.5	Soil	MET-A-023	SW-846	02E0007-011	2082486.86	748302.43	6025.67	Silver	Metals	NON RAD	7440-22-4	0.06	MG/KG	U	J			0.06
LY34-0011	600-161	02E0007-011 002	Real	4.5	6.5	Soil	MET-A-023	SW-846	02E0007-011	2082486.86	748302.43	6025.67	SODIUM	Metals	NON RAD	7440-23-5	370	MG/KG	U	V			370
LY34-0011	600-161	02E0007-011 002	Real	4.5	6.5	Soil	MET-A-023	SW-846	02E0007-011	2082486.86	748302.43	6025.67	Strontium	Metals	NON RAD	7440-24-6	7.4	MG/KG	B	V			0.036
LY34-0011	600-161	02E0007-011 002	Real	4.5	6.5	Soil	MET-A-023	SW-846	02E0007-011	2082486.86	748302.43	6025.67	THALLIUM	Metals	NON RAD	7440-28-0	2.4	MG/KG	B	W			0.43
LY34-0011	600-161	02E0007-011 002	Real	4.5	6.5	Soil	MET-A-023	SW-846	02E0007-011	2082486.86	748302.43	6025.67	Tin	Metals	NON RAD	7440-31-5	1.6	MG/KG	B	W			0.43
LY34-0011	600-161	02E0007-011 002	Real	4.5	6.5	Soil	MET-A-023	SW-846	02E0007-011	2082486.86	748302.43	6025.67	Titanium	Metals	NON RAD	7440-32-6	97.3	MG/KG		J			0.12
LY34-0011	600-161	02E0007-011 002	Real	4.5	6.5	Soil	MET-A-023	SW-846	02E0007-011	2082486.86	748302.43	6025.67	Vanadium	Metals	NON RAD	7440-62-2	28.7	MG/KG		J			0.54
LY34-0011	600-161	02E0007-011 002	Real	4.5	6.5	Soil	MET-A-023	SW-846	02E0007-011	2082486.86	748302.43	6025.67	Zinc	Metals	NON RAD	7440-66-6	9.5	MG/KG		V			1.4
LY34-0011	600-161	02E0007-011 002	Real	4.5	6.5	Soil	MET-A-023	SW-846	02E0007-011	2082486.86	748302.43	6025.67	URANIUM		NON RAD	11-06-8	14.4	MG/KG	U	V			14.4
BX34-0020	600-161	02E0007-012 002	Real	4	6	Soil	MET-A-023	SW-846	02E0007-012	2082547.4	748300.84	6024.96	Aluminum	Metals	NON RAD	7429-90-5	21100	MG/KG		V			4.8
BX34-0020	600-161	02E0007-012 002	Real	4	6	Soil	MET-A-023	SW-846	02E0007-012	2082547.4	748300.84	6024.96	Antimony	Metals	NON RAD	7440-36-0	0.29	MG/KG	U	R			0.29
BX34-0020	600-161	02E0007-012 002	Real	4	6	Soil	MET-A-023	SW-846	02E0007-012	2082547.4	748300.84	6024.96	Arsenic	Metals	NON RAD	7440-38-2	8.5	MG/KG	B	V			0.35
BX34-0020	600-161	02E0007-012 002	Real	4	6	Soil	MET-A-023	SW-846	02E0007-012	2082547.4	748300.84	6024.96	Barium	Metals	NON RAD	7440-39-3	83.3	MG/KG		V			0.066
BX34-0020	600-161	02E0007-012 002	Real	4	6	Soil	MET-A-023	SW-846	02E0007-012	2082547.4	748300.84	6024.96	Beryllium	Metals	NON RAD	7440-41-7	0.8	MG/KG		V			0.053
BX34-0020	600-161	02E0007-012 002	Real	4	6	Soil	MET-A-023	SW-846	02E0007-012	2082547.4	748300.84	6024.96	BORON	Metals	NON RAD	7440-42-8	1	MG/KG	U	V			1
BX34-0020	600-161	02E0007-012 002	Real	4	6	Soil	MET-A-023	SW-846	02E0007-012	2082547.4	748300.84	6024.96	Cadmium	Metals	NON RAD	7440-43-9	0.036	MG/KG	U	V			0.036
BX34-0020	600-161	02E0007-012 002	Real	4	6	Soil	MET-A-023	SW-846	02E0007-012	2082547.4	748300.84	6024.96	CALCIUM	Metals	NON RAD	7440-70-2	11500	MG/KG		V			4.8
BX34-0020	600-161	02E0007-012 002	Real	4	6	Soil	MET-A-023	SW-846	02E0007-012	2082547.4	748300.84	6024.96	CHROMIUM	Metals	NON RAD	7440-47-3	18.2	MG/KG		J			0.082
BX34-0020	600-161	02E0007-012 002	Real	4	6	Soil	MET-A-023	SW-846	02E0007-012	2082547.4	748300.84	6024.96	Cobalt	Metals	NON RAD	7440-48-4	4.9	MG/KG	B	V			0.43
BX34-0020	600-161	02E0007-012 002	Real	4	6	Soil	MET-A-023	SW-846	02E0007-012	2082547.4	748300.84	6024.96	Copper	Metals	NON RAD	7440-50-8	9.4	MG/KG		V			0.11
BX34-0020	600-161	02E0007-012 002	Real	4	6	Soil	MET-A-023	SW-846	02E0007-012	2082547.4	748300.84	6024.96	Iron	Metals	NON RAD	7439-89-6	18400	MG/KG		V			1.6
BX34-0020	600-161	02E0007-012 002	Real	4	6	Soil	MET-A-023	SW-846	02E0007-012	2082547.4	748300.84	6024.96	Lead	Metals	NON RAD	7439-92-1	6.8	MG/KG	B	J			0.21
BX34-0020	600-161	02E0007-012 002	Real	4	6	Soil	MET-A-023	SW-846	02E0007-012	2082547.4	748300.84	6024.96	Lithium	Metals	NON RAD	7439-93-2	12.8	MG/KG	B	J			0.42
BX34-0020	600-161	02E0007-012 002	Real	4	6	Soil	MET-A-023	SW-846	02E0007-012	2082547.4	748300.84	6024.96	MAGNESIUM	Metals	NON RAD	7439-95-4	2380	MG/KG		V			3.1
BX34-0020	600-161	02E0007-012 002	Real	4	6	Soil	MET-A-023	SW-846	02E0007-012	2082547.4	748300.84	6024.96	Manganese	Metals	NON RAD	7439-96-5	154	MG/KG		J			0.044
BX34-0020	600-161	02E0007-012 002	Real	4	6	Soil	MET-A-023	SW-846	02E0007-012	2082547.4	748300.84	6024.96	Mercury	Metals	NON RAD	7439-97-6	0.02	MG/KG	B	J			0.005
BX34-0020	600-161	02E0007-012 002	Real	4	6	Soil	MET-A-023	SW-846	02E0007-012	2082547.4	748300.84	6024.96	Molybdenum	Metals	NON RAD	7439-98-7	0.13	MG/KG	U	V			0.13
BX34-0020	600-161	02E0007-012 002	Real	4	6	Soil	MET-A-023	SW-846	02E0007-012	2082547.4	748300.84	6024.96	Nickel	Metals	NON RAD	7440-02-0	22.3	MG/KG		V			0.7
BX34-0020	600-161	02E0007-012 002	Real	4	6	Soil	MET-A-023	SW-846	02E0007-012	2082547.4	748300.84	6024.96	POTASSIUM	Metals	NON RAD	7440-09-7	1510	MG/KG		J			72
BX34-0020	600-161	02E0007-012 002	Real	4	6	Soil	MET-A-023	SW-846	02E0007-012	2082547.4	748300.84	6024.96	Selenium	Metals	NON RAD	7782-49-2	0.58	MG/KG	B	V			0.49
BX34-0020	600-161	02E0007-012 002	Real	4	6	Soil	MET-A-023	SW-846	02E0007-012	2082547.4	748300.84	6024.96	SILICA	Metals	NON RAD	7631-86-9	218	MG/KG		J			3.6
BX34-0020	600-161	02E0007-012 002	Real	4	6	Soil	MET-A-023	SW-846	02E0007-012	2082547.4	748300.84	6024.96	Silver	Metals	NON RAD	7440-22-4	0.048	MG/KG	U	V			0.048
BX34-0020	600-161	02E0007-012 002	Real	4	6	Soil	MET-A-023	SW-846	02E0007-012	2082547.4	748300.84	6024.96	SODIUM	Metals	NON RAD	7440-23-5	380	MG/KG	U	V			380
BX34-0020	600-161	02E0007-012 002	Real	4	6	Soil	MET-A-023	SW-846	02E0007-012	2082547.4	748300.84	6024.96	Strontium	Metals	NON RAD	7440-24-6	54.1	MG/KG	B	J			0.037
BX34-0020	600-161	02E0007-012 002	Real	4	6	Soil	MET-A-023	SW-846	02E0007-012	2082547.4	748300.84	6024.96	THALLIUM	Metals	NON RAD	7440-28-0	1.3	MG/KG	B	W			0.42
BX34-0020	600-161	02E0007-012 002	Real	4	6	Soil	MET-A-023	SW-846	02E0007-012	2082547.4	748300.84	6024.96	Tin	Metals	NON RAD	7440-31-5	1.6	MG/KG	B	W			0.42
BX34-0020	600-161	02E0007-012 002	Real	4	6	Soil	MET-A-023	SW-846	02E0007-012	2082547.4	748300.84	6024.96	Titanium	Metals	NON RAD	7440-32-6	215	MG/KG		J			0.16
BX34-0020	600-161	02E0007-012 002	Real	4	6	Soil	MET-A-023	SW-846	02E0007-012	2082547.4	748300.84	6024.96	Vanadium	Metals	NON RAD	7440-62-2	34.8	MG/KG		J			0.52
BX34-0020	600-161	02E0007-012 002	Real	4	6	Soil	MET-A-023	SW-846	02E0007-012	2082547.4	748300.84	6024.96	Zinc	Metals	NON RAD	7440-66-6	28.8	MG/KG					1.3
BX34-0020	600-161	02E0007-012 002	Real	4	6	Soil	MET-A-023	SW-846	02E0007-012	2082547.4	748300.84	6024.96	URANIUM		NON RAD	11-06-8	18.2	MG/KG	U				18.2
BX34-0020	600-161	02E0007-013 002	Real	6	8	Soil	MET-A-023	SW-846	02E0007-013	2082547.4	748300.84	6024.96	Aluminum	Metals	NON RAD	7429-90-5	30500	MG/KG		V			5.1
BX34-0020	600-161	02E0007-013 002	Real	6	8	Soil	MET-A-023	SW-846	02E0007-013	2082547.4	748300.84	6024.96	Antimony	Metals	NON RAD	7440-36-0	0.29	MG/KG	U	R			0.29
BX34-0020	600-161	02E0007-013 002	Real	6	8	Soil	MET-A-023	SW-846	02E0007-013	2082547.4	748300.84	6024.96	Arsenic	Metals	NON RAD	7440-38-2	7.3	MG/KG	B	V			0.31
BX34-0020	600-161	02E0007-013 002	Real	6	8	Soil	MET-A-023	SW-846	02E0007-013	2082547.4	748300.84	6024.96	Barium	Metals	NON RAD	7440-39-3	69.2	MG/KG		V			0.063
BX34-0020	600-161	02E0007-013 002	Real	6	8	Soil	MET-A-023	SW-846	02E0007-013	2082547.4	748300.84	6024.96	Beryllium	Metals	NON RAD	7440-41-7	1.6	MG/KG		J			0.051
BX34-0020	600-161	02E0007-013 002	Real	6	8	Soil	MET-A-023	SW-846	02E0007-013	2082547.4	748300.84	6024.96	BORON	Metals	NON RAD	7440-42-8	1.1	MG/KG	U	J			1.1
BX34-0020	600-161	02E0007-013 002	Real	6	8	Soil	MET-A-023	SW-846	02E0007-013	2082547.4	748300.84	6024.96	Cadmium	Metals	NON RAD	7440-43-9	0.036	MG/KG	U	V			0.036
BX34-0020	600-161	02E0007-013 002	Real	6	8	Soil	MET-A-023	SW-846	02E0007-013	2082547.4	748300.84	6024.96	CALCIUM	Metals	NON RAD	7440-70-2	5710	MG/KG		V			4.8
BX34-0020	600-161	02E0007-013 002	Real	6	8	Soil	MET-A-023	SW-846	02E0007-013	2082547.4	748300.84	6024.96	CHROMIUM	Metals	NON RAD	7440-47-3	21.5	MG/KG		J			0.085
BX34-0020	600-161	02E0007-013 002	Real	6	8	Soil	MET-A-023	SW-846	02E0007-013	2082547.4	748300.84	6024.96	Cobalt	Metals	NON RAD	7440-48-4	6.9	MG/KG	B	V			0.5
BX34-0020	600-161	02E0007-013 002	Real	6	8	Soil	MET-A-023	SW-846	02E0007-013	2082547.4	748300.84	6024.96	Copper	Metals	NON RAD	7440-50-8	14.9	MG/KG		V			0.12
BX34-0020	600-161	02E0007-013 002	Real	6	8	Soil	MET-A-023	SW-846	02E0007-013	2082547.4	748300.84	6024.96	Iron	Metals	NON RAD	7439-89-6	28500	MG/KG		V			1.7
BX34-0020	600-161	02E0007-013 002	Real	6	8	Soil	MET-A-023	SW-846	02E0007-013	2082547.4	748300.84	6024.96	Lead	Metals	NON RAD	7439-92-1	9.9	MG/KG	B	J			0.22
BX34-0020	600-161	02E0007-013 002	Real	6	8	Soil	MET-A-023	SW-846	02E0007-013	2082547.4	748300.84	6024.96	Lithium	Metals	NON RAD	7439-93-2	15.1	MG/KG	B	J			0.44
BX34-0020	600-161	02E0007-013 002	Real	6	8	Soil	MET-A-023	SW-846	02E0007-013	2082547.4	748300.84	6024.96	MAGNESIUM	Metals	NON RAD	7439-95-4	4830	MG/KG		V			3.9
BX34-0020	600-161	02E0007-013 002	Real	6	8	Soil	MET-A-023	SW-846	02E0007-013	2082547.4	748300.84	6024.96	Manganese	Metals	NON RAD	7439-96-5	99.6	MG/KG					0.065
BX34-0020	600-161	02E0007-013 002	Real	6	8	Soil	MET-A-023	SW-846	02E0007-013	2082547.4	748300.84	6024.96	Mercury	Metals	NON RAD	7439-97-6	0.11	MG/KG	B	J			0.004
BX34-0020	600-161	02E0007-013 002	Real	6	8	Soil	MET-A-023	SW-846	02E0007-013	2082547.4	748300.84	6024.96	Molybdenum	Metals	NON RAD	7439-98-7	0.14	MG/KG	U	V			0.14
BX34-0020	600-161	02E0007-013 002	Real	6	8	Soil	MET-A-023	SW-846	02E0007-013	2082547.4	748300.84	6024.96	Nickel	Metals	NON RAD	7440-02-0	19.1	MG/KG		V			0.74
BX34-0020	600-161	02E0007-013 002	Real	6	8	Soil	MET-A-023	SW-846	02E0007-013	2082547.4	748300.84	6024.96	POTASSIUM	Metals	NON RAD	7440-09-7	1330	MG/KG		J			75.6
BX34-0020	600-161	02E0007-013 002	Real	6	8	Soil	MET-A-023	SW-846	02E0007-013	2082547.4	748300.84	6024.96	Selenium	Metals	NON RAD	7782-49-2	0.52	MG/KG	U	V			0.52
BX34-0020	600-161	02E0007-013 002	Real	6	8	Soil	MET-A-023	SW-846	02E0007-013	2082547.4	748300.84	6024.96	SILICA	Metals	NON RAD	7631-86-9	242	MG/KG		J			3.6
BX34-0020	600-161	02E0007-013 002	Real	6	8	Soil	MET-A-023	SW-846	02E0007-013	2082547.4	748300.84	6024.96	Silver	Metals	NON RAD	7440-22-4	0.051	MG/KG	U	J			0.051
BX34-0020	600-161	02E0007-013 002	Real	6	8	Soil	MET-A-023	SW-846	02E0007-013	2082547.4	748300.84	6024.96	SODIUM	Metals	NON RAD	7440-23-5	378	MG/KG	U	V			378

26

IHSS 161Raw Data

3234-0000	600-161	02E0007-613.002	Real	6	6	Soil	MET-A-023	SW-846	02E0007-613	2082822.94	748314.87	6023.55	Strontium	Metals	NON RAD	7440-24-6	21.2	MG/KG	B		J		0.036
3234-0000	600-161	02E0007-613.002	Real	6	6	Soil	MET-A-023	SW-846	02E0007-613	2082822.94	748314.87	6023.55	THALLIUM	Metals	NON RAD	7440-28-0	1.7	MG/KG	B		UJ		0.44
3234-0000	600-161	02E0007-613.002	Real	6	6	Soil	MET-A-023	SW-846	02E0007-613	2082822.94	748314.87	6023.55	Tin	Metals	NON RAD	7440-31-5	2.6	MG/KG	B		UJ		0.46
3234-0000	600-161	02E0007-613.002	Real	6	6	Soil	MET-A-023	SW-846	02E0007-613	2082822.94	748314.87	6023.55	Titanium	Metals	NON RAD	7440-32-6	213	MG/KG			J		0.17
3234-0000	600-161	02E0007-613.002	Real	6	6	Soil	MET-A-023	SW-846	02E0007-613	2082822.94	748314.87	6023.55	Vanadium	Metals	NON RAD	7440-62-2	41.8	MG/KG			J		0.55
3234-0000	600-161	02E0007-613.002	Real	6	6	Soil	MET-A-023	SW-846	02E0007-613	2082822.94	748314.87	6023.55	Zinc	Metals	NON RAD	7440-66-6	25.3	MG/KG			V		1.4
3234-0000	600-161	02E0007-614.002	Real	4.1	6	Soil	MET-A-023	SW-846	02E0007-614	2082822.94	748314.87	6023.55	URANIUM		NON RAD	11-06-8	14.8	MG/KG	U		V		14.8
3234-0000	600-161	02E0007-614.002	Real	4.1	6	Soil	MET-A-023	SW-846	02E0007-614	2082822.94	748314.87	6023.55	Aluminum	Metals	NON RAD	7429-90-5	26900	MG/KG			V		5
3234-0000	600-161	02E0007-614.002	Real	4.1	6	Soil	MET-A-023	SW-846	02E0007-614	2082822.94	748314.87	6023.55	Antimony	Metals	NON RAD	7440-36-0	0.28	MG/KG	U		R		0.28
3234-0000	600-161	02E0007-614.002	Real	4.1	6	Soil	MET-A-023	SW-846	02E0007-614	2082822.94	748314.87	6023.55	Arsenic	Metals	NON RAD	7440-38-2	14.1	MG/KG			J		0.34
3234-0000	600-161	02E0007-614.002	Real	4.1	6	Soil	MET-A-023	SW-846	02E0007-614	2082822.94	748314.87	6023.55	Barium	Metals	NON RAD	7440-39-3	67	MG/KG			V		0.081
3234-0000	600-161	02E0007-614.002	Real	4.1	6	Soil	MET-A-023	SW-846	02E0007-614	2082822.94	748314.87	6023.55	Beryllium	Metals	NON RAD	7440-41-7	1.7	MG/KG			V		0.083
3234-0000	600-161	02E0007-614.002	Real	4.1	6	Soil	MET-A-023	SW-846	02E0007-614	2082822.94	748314.87	6023.55	BORON	Metals	NON RAD	7440-42-8	1	MG/KG	U		J		1
3234-0000	600-161	02E0007-614.002	Real	4.1	6	Soil	MET-A-023	SW-846	02E0007-614	2082822.94	748314.87	6023.55	Cadmium	Metals	NON RAD	7440-43-9	0.037	MG/KG	U		J		0.037
3234-0000	600-161	02E0007-614.002	Real	4.1	6	Soil	MET-A-023	SW-846	02E0007-614	2082822.94	748314.87	6023.55	CALCIUM	Metals	NON RAD	7440-70-2	1980	MG/KG			J		4.6
3234-0000	600-161	02E0007-614.002	Real	4.1	6	Soil	MET-A-023	SW-846	02E0007-614	2082822.94	748314.87	6023.55	CHROMIUM	Metals	NON RAD	7440-47-3	17.4	MG/KG					0.054
3234-0000	600-161	02E0007-614.002	Real	4.1	6	Soil	MET-A-023	SW-846	02E0007-614	2082822.94	748314.87	6023.55	Cobalt	Metals	NON RAD	7440-48-4	3.2	MG/KG	B		V		0.46
3234-0000	600-161	02E0007-614.002	Real	4.1	6	Soil	MET-A-023	SW-846	02E0007-614	2082822.94	748314.87	6023.55	Copper	Metals	NON RAD	7440-50-8	10	MG/KG			J		0.12
3234-0000	600-161	02E0007-614.002	Real	4.1	6	Soil	MET-A-023	SW-846	02E0007-614	2082822.94	748314.87	6023.55	Iron	Metals	NON RAD	7439-89-6	18900	MG/KG			V		1.7
3234-0000	600-161	02E0007-614.002	Real	4.1	6	Soil	MET-A-023	SW-846	02E0007-614	2082822.94	748314.87	6023.55	Lead	Metals	NON RAD	7439-92-1	7.2	MG/KG	B		J		0.21
3234-0000	600-161	02E0007-614.002	Real	4.1	6	Soil	MET-A-023	SW-846	02E0007-614	2082822.94	748314.87	6023.55	Lithium	Metals	NON RAD	7439-93-2	11.8	MG/KG	B		J		0.43
3234-0000	600-161	02E0007-614.002	Real	4.1	6	Soil	MET-A-023	SW-846	02E0007-614	2082822.94	748314.87	6023.55	MAGNESIUM	Metals	NON RAD	7439-95-4	1510	MG/KG			V		3.6
3234-0000	600-161	02E0007-614.002	Real	4.1	6	Soil	MET-A-023	SW-846	02E0007-614	2082822.94	748314.87	6023.55	Manganese	Metals	NON RAD	7439-96-5	48.7	MG/KG			V		0.06
3234-0000	600-161	02E0007-614.002	Real	4.1	6	Soil	MET-A-023	SW-846	02E0007-614	2082822.94	748314.87	6023.55	Mercury	Metals	NON RAD	7439-97-6	0.066	MG/KG	B		J		0.004
3234-0000	600-161	02E0007-614.002	Real	4.1	6	Soil	MET-A-023	SW-846	02E0007-614	2082822.94	748314.87	6023.55	Molybdenum	Metals	NON RAD	7439-98-7	0.14	MG/KG	U		J		0.14
3234-0000	600-161	02E0007-614.002	Real	4.1	6	Soil	MET-A-023	SW-846	02E0007-614	2082822.94	748314.87	6023.55	Nickel	Metals	NON RAD	7440-02-0	15.8	MG/KG			J		0.72
3234-0000	600-161	02E0007-614.002	Real	4.1	6	Soil	MET-A-023	SW-846	02E0007-614	2082822.94	748314.87	6023.55	POTASSIUM	Metals	NON RAD	7440-09-7	1360	MG/KG			V		74
3234-0000	600-161	02E0007-614.002	Real	4.1	6	Soil	MET-A-023	SW-846	02E0007-614	2082822.94	748314.87	6023.55	Selenium	Metals	NON RAD	7782-49-2	1.2	MG/KG	B		J		0.51
3234-0000	600-161	02E0007-614.002	Real	4.1	6	Soil	MET-A-023	SW-846	02E0007-614	2082822.94	748314.87	6023.55	SILICA	Metals	NON RAD	7631-86-9	208	MG/KG			J		3.7
3234-0000	600-161	02E0007-614.002	Real	4.1	6	Soil	MET-A-023	SW-846	02E0007-614	2082822.94	748314.87	6023.55	Silver	Metals	NON RAD	7440-22-4	0.06	MG/KG	U		J		0.06
3234-0000	600-161	02E0007-614.002	Real	4.1	6	Soil	MET-A-023	SW-846	02E0007-614	2082822.94	748314.87	6023.55	SODIUM	Metals	NON RAD	7440-23-5	370	MG/KG	U		V		370
3234-0000	600-161	02E0007-614.002	Real	4.1	6	Soil	MET-A-023	SW-846	02E0007-614	2082822.94	748314.87	6023.55	Strontium	Metals	NON RAD	7440-24-6	14.2	MG/KG	B				0.036
3234-0000	600-161	02E0007-614.002	Real	4.1	6	Soil	MET-A-023	SW-846	02E0007-614	2082822.94	748314.87	6023.55	THALLIUM	Metals	NON RAD	7440-28-0	3.6	MG/KG	B		UJ		0.43
3234-0000	600-161	02E0007-614.002	Real	4.1	6	Soil	MET-A-023	SW-846	02E0007-614	2082822.94	748314.87	6023.55	Tin	Metals	NON RAD	7440-31-5	2	MG/KG	B		UJ		0.47
3234-0000	600-161	02E0007-614.002	Real	4.1	6	Soil	MET-A-023	SW-846	02E0007-614	2082822.94	748314.87	6023.55	Titanium	Metals	NON RAD	7440-32-6	86.3	MG/KG			J		0.17
3234-0000	600-161	02E0007-614.002	Real	4.1	6	Soil	MET-A-023	SW-846	02E0007-614	2082822.94	748314.87	6023.55	Vanadium	Metals	NON RAD	7440-62-2	58.1	MG/KG			J		0.54
3234-0000	600-161	02E0007-614.002	Real	4.1	6	Soil	MET-A-023	SW-846	02E0007-614	2082822.94	748314.87	6023.55	Zinc	Metals	NON RAD	7440-66-6	19.4	MG/KG					1.4
3234-0000	600-161	02E0007-615.002	Real	6	6	Soil	MET-A-023	SW-846	02E0007-615	2082822.94	748314.87	6023.55	URANIUM		NON RAD	11-06-8	18.1	MG/KG	U		V		18.1
3234-0000	600-161	02E0007-615.002	Real	6	6	Soil	MET-A-023	SW-846	02E0007-615	2082822.94	748314.87	6023.55	Aluminum	Metals	NON RAD	7429-90-5	32900	MG/KG			V		5.4
3234-0000	600-161	02E0007-615.002	Real	6	6	Soil	MET-A-023	SW-846	02E0007-615	2082822.94	748314.87	6023.55	Antimony	Metals	NON RAD	7440-36-0	0.31	MG/KG	U		R		0.31
3234-0000	600-161	02E0007-615.002	Real	6	6	Soil	MET-A-023	SW-846	02E0007-615	2082822.94	748314.87	6023.55	Arsenic	Metals	NON RAD	7440-38-2	12.6	MG/KG			J		0.36
3234-0000	600-161	02E0007-615.002	Real	6	6	Soil	MET-A-023	SW-846	02E0007-615	2082822.94	748314.87	6023.55	Barium	Metals	NON RAD	7440-39-3	82	MG/KG			V		0.099
3234-0000	600-161	02E0007-615.002	Real	6	6	Soil	MET-A-023	SW-846	02E0007-615	2082822.94	748314.87	6023.55	Beryllium	Metals	NON RAD	7440-41-7	2.1	MG/KG			V		0.058
3234-0000	600-161	02E0007-615.002	Real	6	6	Soil	MET-A-023	SW-846	02E0007-615	2082822.94	748314.87	6023.55	BORON	Metals	NON RAD	7440-42-8	1.1	MG/KG	U		J		1.1
3234-0000	600-161	02E0007-615.002	Real	6	6	Soil	MET-A-023	SW-846	02E0007-615	2082822.94	748314.87	6023.55	Cadmium	Metals	NON RAD	7440-43-9	0.04	MG/KG	U		J		0.04
3234-0000	600-161	02E0007-615.002	Real	6	6	Soil	MET-A-023	SW-846	02E0007-615	2082822.94	748314.87	6023.55	CALCIUM	Metals	NON RAD	7440-70-2	4720	MG/KG			V		5.2
3234-0000	600-161	02E0007-615.002	Real	6	6	Soil	MET-A-023	SW-846	02E0007-615	2082822.94	748314.87	6023.55	CHROMIUM	Metals	NON RAD	7440-47-3	41.3	MG/KG					0.056
3234-0000	600-161	02E0007-615.002	Real	6	6	Soil	MET-A-023	SW-846	02E0007-615	2082822.94	748314.87	6023.55	Cobalt	Metals	NON RAD	7440-48-4	5.1	MG/KG	B				0.53
3234-0000	600-161	02E0007-615.002	Real	6	6	Soil	MET-A-023	SW-846	02E0007-615	2082822.94	748314.87	6023.55	Copper	Metals	NON RAD	7440-50-8	14.7	MG/KG					0.13
3234-0000	600-161	02E0007-615.002	Real	6	6	Soil	MET-A-023	SW-846	02E0007-615	2082822.94	748314.87	6023.55	Iron	Metals	NON RAD	7439-89-6	28300	MG/KG			V		1.8
3234-0000	600-161	02E0007-615.002	Real	6	6	Soil	MET-A-023	SW-846	02E0007-615	2082822.94	748314.87	6023.55	Lead	Metals	NON RAD	7439-92-1	9.3	MG/KG	B		J		0.23
3234-0000	600-161	02E0007-615.002	Real	6	6	Soil	MET-A-023	SW-846	02E0007-615	2082822.94	748314.87	6023.55	Lithium	Metals	NON RAD	7439-93-2	17	MG/KG	B		J		0.47
3234-0000	600-161	02E0007-615.002	Real	6	6	Soil	MET-A-023	SW-846	02E0007-615	2082822.94	748314.87	6023.55	MAGNESIUM	Metals	NON RAD	7439-95-4	3370	MG/KG			V		4.2
3234-0000	600-161	02E0007-615.002	Real	6	6	Soil	MET-A-023	SW-846	02E0007-615	2082822.94	748314.87	6023.55	Manganese	Metals	NON RAD	7439-96-5	83.8	MG/KG			V		0.084
3234-0000	600-161	02E0007-615.002	Real	6	6	Soil	MET-A-023	SW-846	02E0007-615	2082822.94	748314.87	6023.55	Mercury	Metals	NON RAD	7439-97-6	0.068	MG/KG	B		J		0.004
3234-0000	600-161	02E0007-615.002	Real	6	6	Soil	MET-A-023	SW-846	02E0007-615	2082822.94	748314.87	6023.55	Molybdenum	Metals	NON RAD	7439-98-7	2	MG/KG	B		J		0.15
3234-0000	600-161	02E0007-615.002	Real	6	6	Soil	MET-A-023	SW-846	02E0007-615	2082822.94	748314.87	6023.55	Nickel	Metals	NON RAD	7440-02-0	22.2	MG/KG			J		0.76
3234-0000	600-161	02E0007-615.002	Real	6	6	Soil	MET-A-023	SW-846	02E0007-615	2082822.94	748314.87	6023.55	POTASSIUM	Metals	NON RAD	7440-09-7	1770	MG/KG			V		80.7
3234-0000	600-161	02E0007-615.002	Real	6	6	Soil	MET-A-023	SW-846	02E0007-615	2082822.94	748314.87	6023.55	Selenium	Metals	NON RAD	7782-49-2	0.93	MG/KG	B		J		0.55
3234-0000	600-161	02E0007-615.002	Real	6	6	Soil	MET-A-023	SW-846	02E0007-615	2082822.94	748314.87	6023.55	SILICA	Metals	NON RAD	7631-86-9	220	MG/KG			J		4
3234-0000	600-161	02E0007-615.002	Real	6	6	Soil	MET-A-023	SW-846	02E0007-615	2082822.94	748314.87	6023.55	Silver	Metals	NON RAD	7440-22-4	0.38	MG/KG	B		J		0.054
3234-0000	600-161	02E0007-615.002	Real	6	6	Soil	MET-A-023	SW-846	02E0007-615	2082822.94	748314.87	6023.55	SODIUM	Metals	NON RAD	7440-23-5	404	MG/KG	U		V		404
3234-0000	600-161	02E0007-615.002	Real	6	6	Soil	MET-A-023	SW-846	02E0007-615	2082822.94	748314.87	6023.55	Strontium	Metals	NON RAD	7440-24-6	25.4	MG/KG	B				0.042
3234-0000	600-161	02E0007-615.002	Real	6	6	Soil	MET-A-023	SW-846	02E0007-615	2082822.94	748314.87	6023.55	THALLIUM	Metals	NON RAD	7440-28-0	4.8	MG/KG	B		J		0.47
3234-0000	600-161	02E0007-615.002	Real	6	6	Soil	MET-A-023	SW-846	02E0007-615	2082822.94	748314.87	6023.55	Tin	Metals	NON RAD	7440-31-5	2.8	MG/KG	B				0.51
3234-0000	600-161	02E0007-615.002	Real	6	6	Soil	MET-A-023	SW-846	02E0007-615	2082822.94	748314.87	6023.55	Titanium	Metals	NON RAD	7440-32-6	103	MG/KG			J		0.18

26

IHSS 161Raw Data

3234-0000	600-161	02E0007-613.002	Real	6	6	Soil	MET-A-023	SW-846	02E0007-613	2082822.94	748314.87	6023.55	Strontium	Metals	NON RAD	7440-24-6	21.2	MG/KG	B		J		0.036
3234-0000	600-161	02E0007-613.002	Real	6	6	Soil	MET-A-023	SW-846	02E0007-613	2082822.94	748314.87	6023.55	THALLIUM	Metals	NON RAD	7440-28-0	1.7	MG/KG	B		UJ		0.44
3234-0000	600-161	02E0007-613.002	Real	6	6	Soil	MET-A-023	SW-846	02E0007-613	2082822.94	748314.87	6023.55	Tin	Metals	NON RAD	7440-31-5	2.6	MG/KG	B		UJ		0.46
3234-0000	600-161	02E0007-613.002	Real	6	6	Soil	MET-A-023	SW-846	02E0007-613	2082822.94	748314.87	6023.55	Titanium	Metals	NON RAD	7440-32-6	213	MG/KG			J		0.17
3234-0000	600-161	02E0007-613.002	Real	6	6	Soil	MET-A-023	SW-846	02E0007-613	2082822.94	748314.87	6023.55	Vanadium	Metals	NON RAD	7440-62-2	41.8	MG/KG			J		0.55
3234-0000	600-161	02E0007-613.002	Real	6	6	Soil	MET-A-023	SW-846	02E0007-613	2082822.94	748314.87	6023.55	Zinc	Metals	NON RAD	7440-66-6	25.3	MG/KG			V		1.4
3234-0000	600-161	02E0007-614.002	Real	4.1	6	Soil	MET-A-023	SW-846	02E0007-614	2082822.94	748314.87	6023.55	URANIUM		NON RAD	11-06-8	14.8	MG/KG	U		V		14.8
3234-0000	600-161	02E0007-614.002	Real	4.1	6	Soil	MET-A-023	SW-846	02E0007-614	2082822.94	748314.87	6023.55	Aluminum	Metals	NON RAD	7429-90-5	26900	MG/KG			V		5
3234-0000	600-161	02E0007-614.002	Real	4.1	6	Soil	MET-A-023	SW-846	02E0007-614	2082822.94	748314.87	6023.55	Antimony	Metals	NON RAD	7440-36-0	0.28	MG/KG	U		R		0.28
3234-0000	600-161	02E0007-614.002	Real	4.1	6	Soil	MET-A-023	SW-846	02E0007-614	2082822.94	748314.87	6023.55	Arsenic	Metals	NON RAD	7440-38-2	14.1	MG/KG			J		0.34
3234-0000	600-161	02E0007-614.002	Real	4.1	6	Soil	MET-A-023	SW-846	02E0007-614	2082822.94	748314.87	6023.55	Barium	Metals	NON RAD	7440-39-3	67	MG/KG			V		0.081
3234-0000	600-161	02E0007-614.002	Real	4.1	6	Soil	MET-A-023	SW-846	02E0007-614	2082822.94	748314.87	6023.55	Beryllium	Metals	NON RAD	7440-41-7	1.7	MG/KG			V		0.083
3234-0000	600-161	02E0007-614.002	Real	4.1	6	Soil	MET-A-023	SW-846	02E0007-614	2082822.94	748314.87	6023.55	BORON	Metals	NON RAD	7440-42-8	1	MG/KG	U		J		1
3234-0000	600-161	02E0007-614.002	Real	4.1	6	Soil	MET-A-023	SW-846	02E0007-614	2082822.94	748314.87	6023.55	Cadmium	Metals	NON RAD	7440-43-9	0.037	MG/KG	U		J		0.037
3234-0000	600-161	02E0007-614.002	Real	4.1	6	Soil	MET-A-023	SW-846	02E0007-614	2082822.94	748314.87	6023.55	CALCIUM	Metals	NON RAD	7440-70-2	1980	MG/KG			J		4.6
3234-0000	600-161	02E0007-614.002	Real	4.1	6	Soil	MET-A-023	SW-846	02E0007-614	2082822.94	748314.87	6023.55	CHROMIUM	Metals	NON RAD	7440-47-3	17.4	MG/KG					0.054
3234-0000	600-161	02E0007-614.002	Real	4.1	6	Soil	MET-A-023	SW-846	02E0007-614	2082822.94	748314.87	6023.55	Cobalt	Metals	NON RAD	7440-48-4	3.2	MG/KG	B		V		0.46
3234-0000	600-161	02E0007-614.002	Real	4.1	6	Soil	MET-A-023	SW-846	02E0007-614	2082822.94	748314.87	6023.55	Copper	Metals	NON RAD	7440-50-8	10	MG/KG			J		0.12
3234-0000	600-161	02E0007-614.002	Real	4.1	6	Soil	MET-A-023	SW-846	02E0007-614	2082822.94	748314.87	6023.55	Iron	Metals	NON RAD	7439-89-6	18900	MG/KG			V		1.7
3234-0000	600-161	02E0007-614.002	Real	4.1	6	Soil	MET-A-023	SW-846	02E0007-614	2082822.94	748314.87	6023.55	Lead	Metals	NON RAD	7439-92-1	7.2	MG/KG	B		J		0.21
3234-0000	600-161	02E0007-614.002	Real	4.1	6	Soil	MET-A-023	SW-846	02E0007-614	2082822.94	748314.87	6023.55	Lithium	Metals	NON RAD	7439-93-2	11.8	MG/KG	B		J		0.43
3234-0000	600-161	02E0007-614.002	Real	4.1	6	Soil	MET-A-023	SW-846	02E0007-614	2082822.94	748314.87	6023.55	MAGNESIUM	Metals	NON RAD	7439-95-4	1510	MG/KG			V		3.6
3234-0000	600-161	02E0007-614.002	Real	4.1	6	Soil	MET-A-023	SW-846	02E0007-614	2082822.94	748314.87	6023.55	Manganese	Metals	NON RAD	7439-96-5	48.7	MG/KG			V		0.06
3234-0000	600-161	02E0007-614.002	Real	4.1	6	Soil	MET-A-023	SW-846	02E0007-614	2082822.94	748314.87	6023.55	Mercury	Metals	NON RAD	7439-97-6	0.066	MG/KG	B		J		0.004
3234-0000	600-161	02E0007-614.002	Real	4.1	6	Soil	MET-A-023	SW-846	02E0007-614	2082822.94	748314.87	6023.55	Molybdenum	Metals	NON RAD	7439-98-7	0.14	MG/KG	U		J		0.14
3234-0000	600-161	02E0007-614.002	Real	4.1	6	Soil	MET-A-023	SW-846	02E0007-614	2082822.94	748314.87	6023.55	Nickel	Metals	NON RAD	7440-02-0	15.8	MG/KG			J		0.72
3234-0000	600-161	02E0007-614.002	Real	4.1	6	Soil	MET-A-023	SW-846	02E0007-614	2082822.94	748314.87	6023.55	POTASSIUM	Metals	NON RAD	7440-09-7	1360	MG/KG			V		74
3234-0000	600-161	02E0007-614.002	Real	4.1	6	Soil	MET-A-023	SW-846	02E0007-614	2082822.94	748314.87	6023.55	Selenium	Metals	NON RAD	7782-49-2	1.2	MG/KG	B		J		0.51
3234-0000	600-161	02E0007-614.002	Real	4.1	6	Soil	MET-A-023	SW-846	02E0007-614	2082822.94	748314.87	6023.55	SILICA	Metals	NON RAD	7631-86-9	208	MG/KG			J		3.7
3234-0000	600-161	02E0007-614.002	Real	4.1	6	Soil	MET-A-023	SW-846	02E0007-614	2082822.94	748314.87	6023.55	Silver	Metals	NON RAD	7440-22-4	0.06	MG/KG	U		J		0.06
3234-0000	600-161	02E0007-614.002	Real	4.1	6	Soil	MET-A-023	SW-846	02E0007-614	2082822.94	748314.87	6023.55	SODIUM	Metals	NON RAD	7440-23-5	370	MG/KG	U		V		370
3234-0000	600-161	02E0007-614.002	Real	4.1	6	Soil	MET-A-023	SW-846	02E0007-614	2082822.94	748314.87	6023.55	Strontium	Metals	NON RAD	7440-24-6	14.2	MG/KG	B				0.036
3234-0000	600-161	02E0007-614.002	Real	4.1	6	Soil	MET-A-023	SW-846	02E0007-614	2082822.94	748314.87	6023.55	THALLIUM	Metals	NON RAD	7440-28-0	3.6	MG/KG	B		UJ		0.43
3234-0000	600-161	02E0007-614.002	Real	4.1	6	Soil	MET-A-023	SW-846	02E0007-614	2082822.94	748314.87	6023.55	Tin	Metals	NON RAD	7440-31-5	2	MG/KG	B		UJ		0.47
3234-0000	600-161	02E0007-614.002	Real	4.1	6	Soil	MET-A-023	SW-846	02E0007-614	2082822.94	748314.87	6023.55	Titanium	Metals	NON RAD	7440-32-6	86.3	MG/KG			J		0.17
3234-0000	600-161	02E0007-614.002	Real	4.1	6	Soil	MET-A-023	SW-846	02E0007-614	2082822.94	748314.87	6023.55	Vanadium	Metals	NON RAD	7440-62-2	58.1	MG/KG			J		0.54
3234-0000	600-161	02E0007-614.002	Real	4.1	6	Soil	MET-A-023	SW-846	02E0007-614	2082822.94	748314.87	6023.55	Zinc	Metals	NON RAD	7440-66-6	19.4	MG/KG					1.4
3234-0000	600-161	02E0007-615.002	Real	6	6	Soil	MET-A-023	SW-846	02E0007-615	2082822.94	748314.87	6023.55	URANIUM		NON RAD	11-06-8	18.1	MG/KG	U		V		18.1
3234-0000	600-161	02E0007-615.002	Real	6	6	Soil	MET-A-023	SW-846	02E0007-615	2082822.94	748314.87	6023.55	Aluminum	Metals	NON RAD	7429-90-5	32900	MG/KG			V		5.4
3234-0000	600-161	02E0007-615.002	Real	6	6	Soil	MET-A-023	SW-846	02E0007-615	2082822.94	748314.87	6023.55	Antimony	Metals	NON RAD	7440-36-0	0.31	MG/KG	U		R		0.31
3234-0000	600-161	02E0007-615.002	Real	6	6	Soil	MET-A-023	SW-846	02E0007-615	2082822.94	748314.87	6023.55	Arsenic	Metals	NON RAD	7440-38-2	12.6	MG/KG			J		0.36
3234-0000	600-161	02E0007-615.002	Real	6	6	Soil	MET-A-023	SW-846	02E0007-615	2082822.94	748314.87	6023.55	Barium	Metals	NON RAD	7440-39-3	82	MG/KG			V		0.099
3234-0000	600-161	02E0007-615.002	Real	6	6	Soil	MET-A-023	SW-846	02E0007-615	2082822.94	748314.87	6023.55	Beryllium	Metals	NON RAD	7440-41-7	2.1	MG/KG			V		0.058
3234-0000	600-161	02E0007-615.002	Real	6	6	Soil	MET-A-023	SW-846	02E0007-615	2082822.94	748314.87	6023.55	BORON	Metals	NON RAD	7440-42-8	1.1	MG/KG	U		J		1.1
3234-0000	600-161	02E0007-615.002	Real	6	6	Soil	MET-A-023	SW-846	02E0007-615	2082822.94	748314.87	6023.55	Cadmium	Metals	NON RAD	7440-43-9	0.04	MG/KG	U		J		0.04
3234-0000	600-161	02E0007-615.002	Real	6	6	Soil	MET-A-023	SW-846	02E0007-615	2082822.94	748314.87	6023.55	CALCIUM	Metals	NON RAD	7440-70-2	4720	MG/KG			V		5.2
3234-0000	600-161	02E0007-615.002	Real	6	6	Soil	MET-A-023	SW-846	02E0007-615	2082822.94	748314.87	6023.55	CHROMIUM	Metals	NON RAD	7440-47-3	41.3	MG/KG					0.056
3234-0000	600-161	02E0007-615.002	Real	6	6	Soil	MET-A-023	SW-846	02E0007-615	2082822.94	748314.87	6023.55	Cobalt	Metals	NON RAD	7440-48-4	5.1	MG/KG	B				0.53
3234-0000	600-161	02E0007-615.002	Real	6	6	Soil	MET-A-023	SW-846	02E0007-615	2082822.94	748314.87	6023.55	Copper	Metals	NON RAD	7440-50-8	14.7	MG/KG					0.13
3234-0000	600-161	02E0007-615.002	Real	6	6	Soil	MET-A-023	SW-846	02E0007-615	2082822.94	748314.87	6023.55	Iron	Metals	NON RAD	7439-89-6	28300	MG/KG			V		1.8
3234-0000	600-161	02E0007-615.002	Real	6	6	Soil	MET-A-023	SW-846	02E0007-615	2082822.94	748314.87	6023.55	Lead	Metals	NON RAD	7439-92-1	9.3	MG/KG	B		J		0.23
3234-0000	600-161	02E0007-615.002	Real	6	6	Soil	MET-A-023	SW-846	02E0007-615	2082822.94	748314.87	6023.55	Lithium	Metals	NON RAD	7439-93-2	17	MG/KG	B		J		0.47
3234-0000	600-161	02E0007-615.002	Real	6	6	Soil	MET-A-023	SW-846	02E0007-615	2082822.94	748314.87	6023.55	MAGNESIUM	Metals	NON RAD	7439-95-4	3370	MG/KG			V		4.2
3234-0000	600-161	02E0007-615.002	Real	6	6	Soil	MET-A-023	SW-846	02E0007-615	2082822.94	748314.87	6023.55	Manganese	Metals	NON RAD	7439-96-5	83.8	MG/KG			V		0.084
3234-0000	600-161	02E0007-615.002	Real	6	6	Soil	MET-A-023	SW-846	02E0007-615	2082822.94	748314.87	6023.55	Mercury	Metals	NON RAD	7439-97-6	0.068	MG/KG	B		J		0.004
3234-0000	600-161	02E0007-615.002	Real	6	6	Soil	MET-A-023	SW-846	02E0007-615	2082822.94	748314.87	6023.55	Molybdenum	Metals	NON RAD	7439-98-7	2	MG/KG	B		J		0.15
3234-0000	600-161	02E0007-615.002	Real	6	6	Soil	MET-A-023	SW-846	02E0007-615	2082822.94	748314.87	6023.55	Nickel	Metals	NON RAD	7440-02-0	22.2	MG/KG			J		0.76
3234-0000	600-161	02E0007-615.002	Real	6	6	Soil	MET-A-023	SW-846	02E0007-615	2082822.94	748314.87	6023.55	POTASSIUM	Metals	NON RAD	7440-09-7	1770	MG/KG			V		80.7
3234-0000	600-161	02E0007-615.002	Real	6	6	Soil	MET-A-023	SW-846	02E0007-615	2082822.94	748314.87	6023.55	Selenium	Metals	NON RAD	7782-49-2	0.93	MG/KG	B		J		0.55
3234-0000	600-161	02E0007-615.002	Real	6	6	Soil	MET-A-023	SW-846	02E0007-615	2082822.94	748314.87	6023.55	SILICA	Metals	NON RAD	7631-86-9	220	MG/KG			J		4
3234-0000	600-161	02E0007-615.002	Real	6	6	Soil	MET-A-023	SW-846	02E0007-615	2082822.94	748314.87	6023.55	Silver	Metals	NON RAD	7440-22-4	0.38	MG/KG	B		J		0.054
3234-0000	600-161	02E0007-615.002	Real	6	6	Soil	MET-A-023	SW-846	02E0007-615	2082822.94	748314.87	6023.55	SODIUM	Metals	NON RAD	7440-23-5	404	MG/KG	U		V		404
3234-0000	600-161	02E0007-615.002	Real	6	6	Soil	MET-A-023	SW-846	02E0007-615	2082822.94	748314.87	6023.55	Strontium	Metals	NON RAD	7440-24-6	25.4	MG/KG	B				0.042
3234-0000	600-161	02E0007-615.002	Real	6	6	Soil	MET-A-023	SW-846	02E0007-615	2082822.94	748314.87	6023.55	THALLIUM	Metals	NON RAD	7440-28-0	4.8	MG/KG	B		J		0.47
3234-0000	600-161	02E0007-615.002	Real	6	6	Soil	MET-A-023	SW-846	02E0007-615	2082822.94	748314.87	6023.55	Tin	Metals	NON RAD	7440-31-5	2.8	MG/KG	B				0.51
3234-0000	600-161	02E0007-615.002	Real	6	6	Soil	MET-A-023	SW-846	02E0007-615	2082822.94	748314.87	6023.55	Titanium	Metals	NON RAD	7440-32-6	103	MG/KG			J		0.18

02E34-B000	600-161	02E0007-616.002	Real	4	6	Soil	MET-A-023	SW-846	02E0007-616	2082831.91	748844.26	6022.84	Vanadium	Metals	NON RAD	7440-62-2	58.7	MG/KG		J		0 69
02E34-B000	600-161	02E0007-616.002	Real	4	6	Soil	MET-A-023	SW-846	02E0007-616	2082831.91	748844.26	6022.84	Zinc	Metals	NON RAD	7440-66-6	27	MG/KG		V		1 6
02E34-B000	600-161	02E0007-616.002	Real	4	6	Soil	MET-A-023	SW-846	02E0007-616	2082831.91	748844.26	6022.84	URANIUM		NON RAD	11-08-8	15.8	MG/KG	U	V		15 8
02E34-B000	600-161	02E0007-616.002	Real	4	6	Soil	MET-A-023	SW-846	02E0007-616	2082831.91	748844.26	6022.84	Aluminum	Metals	NON RAD	7429-90-5	46500	MG/KG		J		5 2
02E34-B000	600-161	02E0007-616.002	Real	4	6	Soil	MET-A-023	SW-846	02E0007-616	2082831.91	748844.26	6022.84	Antimony	Metals	NON RAD	7440-36-0	0.3	MG/KG	U	J		0 5
02E34-B000	600-161	02E0007-616.002	Real	4	6	Soil	MET-A-023	SW-846	02E0007-616	2082831.91	748844.26	6022.84	Arsenic	Metals	NON RAD	7440-38-2	8.7	MG/KG	B			0 38
02E34-B000	600-161	02E0007-616.002	Real	4	6	Soil	MET-A-023	SW-846	02E0007-616	2082831.91	748844.26	6022.84	Barium	Metals	NON RAD	7440-39-3	197	MG/KG		V		0 068
02E34-B000	600-161	02E0007-616.002	Real	4	6	Soil	MET-A-023	SW-846	02E0007-616	2082831.91	748844.26	6022.84	Beryllium	Metals	NON RAD	7440-41 7	2	MG/KG		J		0 068
02E34-B000	600-161	02E0007-616.002	Real	4	6	Soil	MET-A-023	SW-846	02E0007-616	2082831.91	748844.26	6022.84	BORON	Metals	NON RAD	7440-42-8	1 6	MG/KG	B	J		1 6
02E34-B000	600-161	02E0007-616.002	Real	4	6	Soil	MET-A-023	SW-846	02E0007-616	2082831.91	748844.26	6022.84	Cadmium	Metals	NON RAD	7440-43-9	0 083	MG/KG	B	J		0 034
02E34-B000	600-161	02E0007-616.002	Real	4	6	Soil	MET-A-023	SW-846	02E0007-616	2082831.91	748844.26	6022.84	CALCIUM	Metals	NON RAD	7440-70-2	4290	MG/KG		V		5
02E34-B000	600-161	02E0007-616.002	Real	4	6	Soil	MET-A-023	SW-846	02E0007-616	2082831.91	748844.26	6022.84	CHROMIUM	Metals	NON RAD	7440-47-3	28.2	MG/KG		J		0 068
02E34-B000	600-161	02E0007-616.002	Real	4	6	Soil	MET-A-023	SW-846	02E0007-616	2082831.91	748844.26	6022.84	Cobalt	Metals	NON RAD	7440-48-4	2 6	MG/KG	B	V		0 51
02E34-B000	600-161	02E0007-616.002	Real	4	6	Soil	MET-A-023	SW-846	02E0007-616	2082831.91	748844.26	6022.84	Copper	Metals	NON RAD	7440-50-8	6	MG/KG		V		0 12
02E34-B000	600-161	02E0007-616.002	Real	4	6	Soil	MET-A-023	SW-846	02E0007-616	2082831.91	748844.26	6022.84	Iron	Metals	NON RAD	7439-89-6	25400	MG/KG		J		1 6
02E34-B000	600-161	02E0007-616.002	Real	4	6	Soil	MET-A-023	SW-846	02E0007-616	2082831.91	748844.26	6022.84	Lead	Metals	NON RAD	7439-92-1	7.2	MG/KG	B	J		0 22
02E34-B000	600-161	02E0007-616.002	Real	4	6	Soil	MET-A-023	SW-846	02E0007-616	2082831.91	748844.26	6022.84	Lithium	Metals	NON RAD	7439-93-2	27	MG/KG		V		0 45
02E34-B000	600-161	02E0007-616.002	Real	4	6	Soil	MET-A-023	SW-846	02E0007-616	2082831.91	748844.26	6022.84	MAGNESIUM	Metals	NON RAD	7439-95-4	3490	MG/KG		V		4
02E34-B000	600-161	02E0007-616.002	Real	4	6	Soil	MET-A-023	SW-846	02E0007-616	2082831.91	748844.26	6022.84	Manganese	Metals	NON RAD	7439-96-5	44.1	MG/KG		J		0 068
02E34-B000	600-161	02E0007-616.002	Real	4	6	Soil	MET-A-023	SW-846	02E0007-616	2082831.91	748844.26	6022.84	Mercury	Metals	NON RAD	7439-97-6	0 1	MG/KG	B	V		0 004
02E34-B000	600-161	02E0007-616.002	Real	4	6	Soil	MET-A-023	SW-846	02E0007-616	2082831.91	748844.26	6022.84	Molybdenum	Metals	NON RAD	7439-98-7	0.14	MG/KG	U	V		0 14
02E34-B000	600-161	02E0007-616.002	Real	4	6	Soil	MET-A-023	SW-846	02E0007-616	2082831.91	748844.26	6022.84	Nickel	Metals	NON RAD	7440-02-0	18.3	MG/KG		V		0 75
02E34-B000	600-161	02E0007-616.002	Real	4	6	Soil	MET-A-023	SW-846	02E0007-616	2082831.91	748844.26	6022.84	POTASSIUM	Metals	NON RAD	7440-09-7	2760	MG/KG		J		77 5
02E34-B000	600-161	02E0007-616.002	Real	4	6	Soil	MET-A-023	SW-846	02E0007-616	2082831.91	748844.26	6022.84	Selenium	Metals	NON RAD	7782-49-2	0 7	MG/KG	B			0 53
02E34-B000	600-161	02E0007-616.002	Real	4	6	Soil	MET-A-023	SW-846	02E0007-616	2082831.91	748844.26	6022.84	SILICA	Metals	NON RAD	7631-86-9	321	MG/KG		J		3 9
02E34-B000	600-161	02E0007-616.002	Real	4	6	Soil	MET-A-023	SW-846	02E0007-616	2082831.91	748844.26	6022.84	Silver	Metals	NON RAD	7440-22-4	0.41	MG/KG	B			0 083
02E34-B000	600-161	02E0007-616.002	Real	4	6	Soil	MET-A-023	SW-846	02E0007-616	2082831.91	748844.26	6022.84	SODIUM	Metals	NON RAD	7440-23-5	384	MG/KG	U	V		384
02E34-B000	600-161	02E0007-616.002	Real	4	6	Soil	MET-A-023	SW-846	02E0007-616	2082831.91	748844.26	6022.84	Strontium	Metals	NON RAD	7440-24-6	20.9	MG/KG	B			0 04
02E34-B000	600-161	02E0007-616.002	Real	4	6	Soil	MET-A-023	SW-846	02E0007-616	2082831.91	748844.26	6022.84	THALLIUM	Metals	NON RAD	7440-28-0	1.2	MG/KG	B	J		0 45
02E34-B000	600-161	02E0007-616.002	Real	4	6	Soil	MET-A-023	SW-846	02E0007-616	2082831.91	748844.26	6022.84	Tin	Metals	NON RAD	7440-31-5	2	MG/KG	B	UJ		0 46
02E34-B000	600-161	02E0007-616.002	Real	4	6	Soil	MET-A-023	SW-846	02E0007-616	2082831.91	748844.26	6022.84	Titanium	Metals	NON RAD	7440-32-6	137	MG/KG		J		0 16
02E34-B000	600-161	02E0007-616.002	Real	4	6	Soil	MET-A-023	SW-846	02E0007-616	2082831.91	748844.26	6022.84	Vanadium	Metals	NON RAD	7440-62-2	80 8	MG/KG		J		0 56
02E34-B000	600-161	02E0007-616.002	Real	4	6	Soil	MET-A-023	SW-846	02E0007-616	2082831.91	748844.26	6022.84	Zinc	Metals	NON RAD	7440-66-6	32	MG/KG		J		1 4
02E34-C000	600-161	02E0007-620.002	Real	6	8	Soil	MET-A-023	SW-846	02E0007-620	2082831.91	748844.26	6022.84	URANIUM		NON RAD	11-08-8	14 9	MG/KG	U	V		14 9
02E34-C000	600-161	02E0007-620.002	Real	6	8	Soil	MET-A-023	SW-846	02E0007-620	2082831.91	748844.26	6022.84	Aluminum	Metals	NON RAD	7429-90-5	14300	MG/KG		J		5
02E34-C000	600-161	02E0007-620.002	Real	6	8	Soil	MET-A-023	SW-846	02E0007-620	2082831.91	748844.26	6022.84	Antimony	Metals	NON RAD	7440-36-0	0.29	MG/KG	U	J		0 29
02E34-C000	600-161	02E0007-620.002	Real	6	8	Soil	MET-A-023	SW-846	02E0007-620	2082831.91	748844.26	6022.84	Arsenic	Metals	NON RAD	7440-38-2	8 7	MG/KG	B			0 36
02E34-C000	600-161	02E0007-620.002	Real	6	8	Soil	MET-A-023	SW-846	02E0007-620	2082831.91	748844.26	6022.84	Barium	Metals	NON RAD	7440-39-3	58 9	MG/KG		V		0 061
02E34-C000	600-161	02E0007-620.002	Real	6	8	Soil	MET-A-023	SW-846	02E0007-620	2082831.91	748844.26	6022.84	Beryllium	Metals	NON RAD	7440-41 7	0 72	MG/KG		V		0 053
02E34-C000	600-161	02E0007-620.002	Real	6	8	Soil	MET-A-023	SW-846	02E0007-620	2082831.91	748844.26	6022.84	BORON	Metals	NON RAD	7440-42-8	1	MG/KG	U	V		1
02E34-C000	600-161	02E0007-620.002	Real	6	8	Soil	MET-A-023	SW-846	02E0007-620	2082831.91	748844.26	6022.84	Cadmium	Metals	NON RAD	7440-43-9	0 031	MG/KG	U	V		0 031
02E34-C000	600-161	02E0007-620.002	Real	6	8	Soil	MET-A-023	SW-846	02E0007-620	2082831.91	748844.26	6022.84	CALCIUM	Metals	NON RAD	7440-70-2	3080	MG/KG		V		4 2
02E34-C000	600-161	02E0007-620.002	Real	6	8	Soil	MET-A-023	SW-846	02E0007-620	2082831.91	748844.26	6022.84	CHROMIUM	Metals	NON RAD	7440-47-3	12.2	MG/KG				0 054
02E34-C000	600-161	02E0007-620.002	Real	6	8	Soil	MET-A-023	SW-846	02E0007-620	2082831.91	748844.26	6022.84	Cobalt	Metals	NON RAD	7440-48-4	15	MG/KG		V		0 48
02E34-C000	600-161	02E0007-620.002	Real	6	8	Soil	MET-A-023	SW-846	02E0007-620	2082831.91	748844.26	6022.84	Copper	Metals	NON RAD	7440-50-8	6.5	MG/KG		V		0 12
02E34-C000	600-161	02E0007-620.002	Real	6	8	Soil	MET-A-023	SW-846	02E0007-620	2082831.91	748844.26	6022.84	Iron	Metals	NON RAD	7439-89-6	18300	MG/KG		J		1 7
02E34-C000	600-161	02E0007-620.002	Real	6	8	Soil	MET-A-023	SW-846	02E0007-620	2082831.91	748844.26	6022.84	Lead	Metals	NON RAD	7439-92-1	7	MG/KG	B	J		0 21
02E34-C000	600-161	02E0007-620.002	Real	6	8	Soil	MET-A-023	SW-846	02E0007-620	2082831.91	748844.26	6022.84	Lithium	Metals	NON RAD	7439-93-2	10 8	MG/KG	B	V		0 44
02E34-C000	600-161	02E0007-620.002	Real	6	8	Soil	MET-A-023	SW-846	02E0007-620	2082831.91	748844.26	6022.84	MAGNESIUM	Metals	NON RAD	7439-95-4	2310	MG/KG		V		3 8
02E34-C000	600-161	02E0007-620.002	Real	6	8	Soil	MET-A-023	SW-846	02E0007-620	2082831.91	748844.26	6022.84	Manganese	Metals	NON RAD	7439-96-5	436	MG/KG		J		0 06
02E34-C000	600-161	02E0007-620.002	Real	6	8	Soil	MET-A-023	SW-846	02E0007-620	2082831.91	748844.26	6022.84	Mercury	Metals	NON RAD	7439-97-6	0 004	MG/KG	U	V		0 004
02E34-C000	600-161	02E0007-620.002	Real	6	8	Soil	MET-A-023	SW-846	02E0007-620	2082831.91	748844.26	6022.84	Molybdenum	Metals	NON RAD	7439-98-7	0 14	MG/KG	U	V		0 14
02E34-C000	600-161	02E0007-620.002	Real	6	8	Soil	MET-A-023	SW-846	02E0007-620	2082831.91	748844.26	6022.84	Nickel	Metals	NON RAD	7440-02-0	21 2	MG/KG		V		0 72
02E34-C000	600-161	02E0007-620.002	Real	6	8	Soil	MET-A-023	SW-846	02E0007-620	2082831.91	748844.26	6022.84	POTASSIUM	Metals	NON RAD	7440-09-7	1500	MG/KG		J		74 3
02E34-C000	600-161	02E0007-620.002	Real	6	8	Soil	MET-A-023	SW-846	02E0007-620	2082831.91	748844.26	6022.84	Selenium	Metals	NON RAD	7782-49-2	0 51	MG/KG	U	J		0 51
02E34-C000	600-161	02E0007-620.002	Real	6	8	Soil	MET-A-023	SW-846	02E0007-620	2082831.91	748844.26	6022.84	SILICA	Metals	NON RAD	7631-86-9	258	MG/KG		J		3 2
02E34-C000	600-161	02E0007-620.002	Real	6	8	Soil	MET-A-023	SW-846	02E0007-620	2082831.91	748844.26	6022.84	Silver	Metals	NON RAD	7440-22-4	0 08	MG/KG	U	V		0 08
02E34-C000	600-161	02E0007-620.002	Real	6	8	Soil	MET-A-023	SW-846	02E0007-620	2082831.91	748844.26	6022.84	SODIUM	Metals	NON RAD	7440-23-5	372	MG/KG	U	V		372
02E34-C000	600-161	02E0007-620.002	Real	6	8	Soil	MET-A-023	SW-846	02E0007-620	2082831.91	748844.26	6022.84	Strontium	Metals	NON RAD	7440-24-6	11.2	MG/KG	B			0 038
02E34-C000	600-161	02E0007-620.002	Real	6	8	Soil	MET-A-023	SW-846	02E0007-620	2082831.91	748844.26	6022.84	THALLIUM	Metals	NON RAD	7440-28-0	1 7	MG/KG	B	J		0 44
02E34-C000	600-161	02E0007-620.002	Real	6	8	Soil	MET-A-023	SW-846	02E0007-620	2082831.91	748844.26	6022.84	Tin	Metals	NON RAD	7440-31-5	1 6	MG/KG	B	UJ		0 47
02E34-C000	600-161	02E0007-620.002	Real	6	8	Soil	MET-A-023	SW-846	02E0007-620	2082831.91	748844.26	6022.84	Titanium	Metals	NON RAD	7440-32-6	228	MG/KG		J		0 17
02E34-C000	600-161	02E0007-620.002	Real	6	8	Soil	MET-A-023	SW-846	02E0007-620	2082831.91	748844.26	6022.84	Vanadium	Metals	NON RAD	7440-62-2	39 7	MG/KG		J		0 54
02E34-C000	600-161	02E0007-620.002	Real	6	8	Soil	MET-A-023	SW-846	02E0007-620	2082831.91	748844.26	6022.84	Zinc	Metals	NON RAD	7440-66-6	18	MG/KG		J		1 4
02E34-C000	600-161	02E0007-620.002	Real	6	8	Soil	MET-A-023	SW-846	02E0007-620	2082831.91	748844.26	6022.84	URANIUM		NON RAD	11-08-8	15.2	MG/KG	U			15 2
02E34-B003	600-161	02E0007-021.002	Real	3.4	6	Soil	MET-A-023	SW-846	02E0007-021	2082869.59	748285.46	6022.85	Aluminum	Metals	NON RAD	7429-90-5	40600	MG/KG		J		5 1

02E34-B000	600-161	02E0007-616.002	Real	4	6	Soil	MET-A-023	SW-846	02E0007-616	2082831.91	748844.26	6022.84	Vanadium	Metals	NON RAD	7440-62-2	58.7	MG/KG		J		0 69
02E34-B000	600-161	02E0007-616.002	Real	4	6	Soil	MET-A-023	SW-846	02E0007-616	2082831.91	748844.26	6022.84	Zinc	Metals	NON RAD	7440-66-6	27	MG/KG		V		1 6
02E34-B000	600-161	02E0007-616.002	Real	4	6	Soil	MET-A-023	SW-846	02E0007-616	2082831.91	748844.26	6022.84	URANIUM		NON RAD	11-08-8	15.8	MG/KG	U	V		15 8
02E34-B000	600-161	02E0007-616.002	Real	4	6	Soil	MET-A-023	SW-846	02E0007-616	2082831.91	748844.26	6022.84	Aluminum	Metals	NON RAD	7429-90-5	46500	MG/KG		J		5 2
02E34-B000	600-161	02E0007-616.002	Real	4	6	Soil	MET-A-023	SW-846	02E0007-616	2082831.91	748844.26	6022.84	Antimony	Metals	NON RAD	7440-36-0	0.3	MG/KG	U	J		0 5
02E34-B000	600-161	02E0007-616.002	Real	4	6	Soil	MET-A-023	SW-846	02E0007-616	2082831.91	748844.26	6022.84	Arsenic	Metals	NON RAD	7440-38-2	8.7	MG/KG	B			0 38
02E34-B000	600-161	02E0007-616.002	Real	4	6	Soil	MET-A-023	SW-846	02E0007-616	2082831.91	748844.26	6022.84	Barium	Metals	NON RAD	7440-39-3	197	MG/KG		V		0 068
02E34-B000	600-161	02E0007-616.002	Real	4	6	Soil	MET-A-023	SW-846	02E0007-616	2082831.91	748844.26	6022.84	Beryllium	Metals	NON RAD	7440-41 7	2	MG/KG		J		0 068
02E34-B000	600-161	02E0007-616.002	Real	4	6	Soil	MET-A-023	SW-846	02E0007-616	2082831.91	748844.26	6022.84	BORON	Metals	NON RAD	7440-42-8	1 6	MG/KG	B	J		1 6
02E34-B000	600-161	02E0007-616.002	Real	4	6	Soil	MET-A-023	SW-846	02E0007-616	2082831.91	748844.26	6022.84	Cadmium	Metals	NON RAD	7440-43-9	0 083	MG/KG	B	J		0 034
02E34-B000	600-161	02E0007-616.002	Real	4	6	Soil	MET-A-023	SW-846	02E0007-616	2082831.91	748844.26	6022.84	CALCIUM	Metals	NON RAD	7440-70-2	4290	MG/KG		V		5
02E34-B000	600-161	02E0007-616.002	Real	4	6	Soil	MET-A-023	SW-846	02E0007-616	2082831.91	748844.26	6022.84	CHROMIUM	Metals	NON RAD	7440-47-3	28.2	MG/KG		J		0 068
02E34-B000	600-161	02E0007-616.002	Real	4	6	Soil	MET-A-023	SW-846	02E0007-616	2082831.91	748844.26	6022.84	Cobalt	Metals	NON RAD	7440-48-4	2 6	MG/KG	B	V		0 51
02E34-B000	600-161	02E0007-616.002	Real	4	6	Soil	MET-A-023	SW-846	02E0007-616	2082831.91	748844.26	6022.84	Copper	Metals	NON RAD	7440-50-8	6	MG/KG		V		0 12
02E34-B000	600-161	02E0007-616.002	Real	4	6	Soil	MET-A-023	SW-846	02E0007-616	2082831.91	748844.26	6022.84	Iron	Metals	NON RAD	7439-89-6	25400	MG/KG		J		1 6
02E34-B000	600-161	02E0007-616.002	Real	4	6	Soil	MET-A-023	SW-846	02E0007-616	2082831.91	748844.26	6022.84	Lead	Metals	NON RAD	7439-92-1	7.2	MG/KG	B	J		0 22
02E34-B000	600-161	02E0007-616.002	Real	4	6	Soil	MET-A-023	SW-846	02E0007-616	2082831.91	748844.26	6022.84	Lithium	Metals	NON RAD	7439-93-2	27	MG/KG		V		0 45
02E34-B000	600-161	02E0007-616.002	Real	4	6	Soil	MET-A-023	SW-846	02E0007-616	2082831.91	748844.26	6022.84	MAGNESIUM	Metals	NON RAD	7439-95-4	3490	MG/KG		V		4
02E34-B000	600-161	02E0007-616.002	Real	4	6	Soil	MET-A-023	SW-846	02E0007-616	2082831.91	748844.26	6022.84	Manganese	Metals	NON RAD	7439-96-5	44.1	MG/KG		J		0 068
02E34-B000	600-161	02E0007-616.002	Real	4	6	Soil	MET-A-023	SW-846	02E0007-616	2082831.91	748844.26	6022.84	Mercury	Metals	NON RAD	7439-97-6	0 1	MG/KG	B	V		0 004
02E34-B000	600-161	02E0007-616.002	Real	4	6	Soil	MET-A-023	SW-846	02E0007-616	2082831.91	748844.26	6022.84	Molybdenum	Metals	NON RAD	7439-98-7	0.14	MG/KG	U	V		0 14
02E34-B000	600-161	02E0007-616.002	Real	4	6	Soil	MET-A-023	SW-846	02E0007-616	2082831.91	748844.26	6022.84	Nickel	Metals	NON RAD	7440-02-0	18.3	MG/KG		V		0 75
02E34-B000	600-161	02E0007-616.002	Real	4	6	Soil	MET-A-023	SW-846	02E0007-616	2082831.91	748844.26	6022.84	POTASSIUM	Metals	NON RAD	7440-09-7	2760	MG/KG		J		77 5
02E34-B000	600-161	02E0007-616.002	Real	4	6	Soil	MET-A-023	SW-846	02E0007-616	2082831.91	748844.26	6022.84	Selenium	Metals	NON RAD	7782-49-2	0 7	MG/KG	B			0 53
02E34-B000	600-161	02E0007-616.002	Real	4	6	Soil	MET-A-023	SW-846	02E0007-616	2082831.91	748844.26	6022.84	SILICA	Metals	NON RAD	7631-86-9	321	MG/KG		J		3 9
02E34-B000	600-161	02E0007-616.002	Real	4	6	Soil	MET-A-023	SW-846	02E0007-616	2082831.91	748844.26	6022.84	Silver	Metals	NON RAD	7440-22-4	0.41	MG/KG	B			0 083
02E34-B000	600-161	02E0007-616.002	Real	4	6	Soil	MET-A-023	SW-846	02E0007-616	2082831.91	748844.26	6022.84	SODIUM	Metals	NON RAD	7440-23-5	384	MG/KG	U	V		384
02E34-B000	600-161	02E0007-616.002	Real	4	6	Soil	MET-A-023	SW-846	02E0007-616	2082831.91	748844.26	6022.84	Strontium	Metals	NON RAD	7440-24-6	20.9	MG/KG	B			0 04
02E34-B000	600-161	02E0007-616.002	Real	4	6	Soil	MET-A-023	SW-846	02E0007-616	2082831.91	748844.26	6022.84	THALLIUM	Metals	NON RAD	7440-28-0	1.2	MG/KG	B	J		0 45
02E34-B000	600-161	02E0007-616.002	Real	4	6	Soil	MET-A-023	SW-846	02E0007-616	2082831.91	748844.26	6022.84	Tin	Metals	NON RAD	7440-31-5	2	MG/KG	B	UJ		0 46
02E34-B000	600-161	02E0007-616.002	Real	4	6	Soil	MET-A-023	SW-846	02E0007-616	2082831.91	748844.26	6022.84	Titanium	Metals	NON RAD	7440-32-6	137	MG/KG		J		0 16
02E34-B000	600-161	02E0007-616.002	Real	4	6	Soil	MET-A-023	SW-846	02E0007-616	2082831.91	748844.26	6022.84	Vanadium	Metals	NON RAD	7440-62-2	80 8	MG/KG		J		0 56
02E34-B000	600-161	02E0007-616.002	Real	4	6	Soil	MET-A-023	SW-846	02E0007-616	2082831.91	748844.26	6022.84	Zinc	Metals	NON RAD	7440-66-6	32	MG/KG		J		1 4
02E34-C000	600-161	02E0007-620.002	Real	6	8	Soil	MET-A-023	SW-846	02E0007-620	2082831.91	748844.26	6022.84	URANIUM		NON RAD	11-08-8	14 9	MG/KG	U	V		14 9
02E34-C000	600-161	02E0007-620.002	Real	6	8	Soil	MET-A-023	SW-846	02E0007-620	2082831.91	748844.26	6022.84	Aluminum	Metals	NON RAD	7429-90-5	14300	MG/KG		J		5
02E34-C000	600-161	02E0007-620.002	Real	6	8	Soil	MET-A-023	SW-846	02E0007-620	2082831.91	748844.26	6022.84	Antimony	Metals	NON RAD	7440-36-0	0.29	MG/KG	U	J		0 29
02E34-C000	600-161	02E0007-620.002	Real	6	8	Soil	MET-A-023	SW-846	02E0007-620	2082831.91	748844.26	6022.84	Arsenic	Metals	NON RAD	7440-38-2	8 7	MG/KG	B			0 36
02E34-C000	600-161	02E0007-620.002	Real	6	8	Soil	MET-A-023	SW-846	02E0007-620	2082831.91	748844.26	6022.84	Barium	Metals	NON RAD	7440-39-3	58 9	MG/KG		V		0 061
02E34-C000	600-161	02E0007-620.002	Real	6	8	Soil	MET-A-023	SW-846	02E0007-620	2082831.91	748844.26	6022.84	Beryllium	Metals	NON RAD	7440-41 7	0 72	MG/KG		V		0 053
02E34-C000	600-161	02E0007-620.002	Real	6	8	Soil	MET-A-023	SW-846	02E0007-620	2082831.91	748844.26	6022.84	BORON	Metals	NON RAD	7440-42-8	1	MG/KG	U	V		1
02E34-C000	600-161	02E0007-620.002	Real	6	8	Soil	MET-A-023	SW-846	02E0007-620	2082831.91	748844.26	6022.84	Cadmium	Metals	NON RAD	7440-43-9	0 031	MG/KG	U	V		0 031
02E34-C000	600-161	02E0007-620.002	Real	6	8	Soil	MET-A-023	SW-846	02E0007-620	2082831.91	748844.26	6022.84	CALCIUM	Metals	NON RAD	7440-70-2	3080	MG/KG		V		4 2
02E34-C000	600-161	02E0007-620.002	Real	6	8	Soil	MET-A-023	SW-846	02E0007-620	2082831.91	748844.26	6022.84	CHROMIUM	Metals	NON RAD	7440-47-3	12.2	MG/KG				0 054
02E34-C000	600-161	02E0007-620.002	Real	6	8	Soil	MET-A-023	SW-846	02E0007-620	2082831.91	748844.26	6022.84	Cobalt	Metals	NON RAD	7440-48-4	15	MG/KG		V		0 48
02E34-C000	600-161	02E0007-620.002	Real	6	8	Soil	MET-A-023	SW-846	02E0007-620	2082831.91	748844.26	6022.84	Copper	Metals	NON RAD	7440-50-8	6.5	MG/KG		V		0 12
02E34-C000	600-161	02E0007-620.002	Real	6	8	Soil	MET-A-023	SW-846	02E0007-620	2082831.91	748844.26	6022.84	Iron	Metals	NON RAD	7439-89-6	18300	MG/KG		J		1 7
02E34-C000	600-161	02E0007-620.002	Real	6	8	Soil	MET-A-023	SW-846	02E0007-620	2082831.91	748844.26	6022.84	Lead	Metals	NON RAD	7439-92-1	7	MG/KG	B	J		0 21
02E34-C000	600-161	02E0007-620.002	Real	6	8	Soil	MET-A-023	SW-846	02E0007-620	2082831.91	748844.26	6022.84	Lithium	Metals	NON RAD	7439-93-2	10 8	MG/KG	B	V		0 44
02E34-C000	600-161	02E0007-620.002	Real	6	8	Soil	MET-A-023	SW-846	02E0007-620	2082831.91	748844.26	6022.84	MAGNESIUM	Metals	NON RAD	7439-95-4	2310	MG/KG		V		3 8
02E34-C000	600-161	02E0007-620.002	Real	6	8	Soil	MET-A-023	SW-846	02E0007-620	2082831.91	748844.26	6022.84	Manganese	Metals	NON RAD	7439-96-5	436	MG/KG		J		0 06
02E34-C000	600-161	02E0007-620.002	Real	6	8	Soil	MET-A-023	SW-846	02E0007-620	2082831.91	748844.26	6022.84	Mercury	Metals	NON RAD	7439-97-6	0 004	MG/KG	U	V		0 004
02E34-C000	600-161	02E0007-620.002	Real	6	8	Soil	MET-A-023	SW-846	02E0007-620	2082831.91	748844.26	6022.84	Molybdenum	Metals	NON RAD	7439-98-7	0 14	MG/KG	U	V		0 14
02E34-C000	600-161	02E0007-620.002	Real	6	8	Soil	MET-A-023	SW-846	02E0007-620	2082831.91	748844.26	6022.84	Nickel	Metals	NON RAD	7440-02-0	21 2	MG/KG		V		0 72
02E34-C000	600-161	02E0007-620.002	Real	6	8	Soil	MET-A-023	SW-846	02E0007-620	2082831.91	748844.26	6022.84	POTASSIUM	Metals	NON RAD	7440-09-7	1500	MG/KG		J		74 3
02E34-C000	600-161	02E0007-620.002	Real	6	8	Soil	MET-A-023	SW-846	02E0007-620	2082831.91	748844.26	6022.84	Selenium	Metals	NON RAD	7782-49-2	0 51	MG/KG	U	J		0 51
02E34-C000	600-161	02E0007-620.002	Real	6	8	Soil	MET-A-023	SW-846	02E0007-620	2082831.91	748844.26	6022.84	SILICA	Metals	NON RAD	7631-86-9	258	MG/KG		J		3 2
02E34-C000	600-161	02E0007-620.002	Real	6	8	Soil	MET-A-023	SW-846	02E0007-620	2082831.91	748844.26	6022.84	Silver	Metals	NON RAD	7440-22-4	0 08	MG/KG	U	V		0 08
02E34-C000	600-161	02E0007-620.002	Real	6	8	Soil	MET-A-023	SW-846	02E0007-620	2082831.91	748844.26	6022.84	SODIUM	Metals	NON RAD	7440-23-5	372	MG/KG	U	V		372
02E34-C000	600-161	02E0007-620.002	Real	6	8	Soil	MET-A-023	SW-846	02E0007-620	2082831.91	748844.26	6022.84	Strontium	Metals	NON RAD	7440-24-6	11.2	MG/KG	B			0 038
02E34-C000	600-161	02E0007-620.002	Real	6	8	Soil	MET-A-023	SW-846	02E0007-620	2082831.91	748844.26	6022.84	THALLIUM	Metals	NON RAD	7440-28-0	1 7	MG/KG	B	J		0 44
02E34-C000	600-161	02E0007-620.002	Real	6	8	Soil	MET-A-023	SW-846	02E0007-620	2082831.91	748844.26	6022.84	Tin	Metals	NON RAD	7440-31-5	1 6	MG/KG	B	UJ		0 47
02E34-C000	600-161	02E0007-620.002	Real	6	8	Soil	MET-A-023	SW-846	02E0007-620	2082831.91	748844.26	6022.84	Titanium	Metals	NON RAD	7440-32-6	228	MG/KG		J		0 17
02E34-C000	600-161	02E0007-620.002	Real	6	8	Soil	MET-A-023	SW-846	02E0007-620	2082831.91	748844.26	6022.84	Vanadium	Metals	NON RAD	7440-62-2	39 7	MG/KG		J		0 54
02E34-C000	600-161	02E0007-620.002	Real	6	8	Soil	MET-A-023	SW-846	02E0007-620	2082831.91	748844.26	6022.84	Zinc	Metals	NON RAD	7440-66-6	18	MG/KG		J		1 4
02E34-C000	600-161	02E0007-620.002	Real	6	8	Soil	MET-A-023	SW-846	02E0007-620	2082831.91	748844.26	6022.84	URANIUM		NON RAD	11-08-8	15.2	MG/KG	U			15 2
02E34-B003	600-161	02E0007-021.002	Real	3.4	6	Soil	MET-A-023	SW-846	02E0007-021	2082869.59	748285.46	6022.85	Aluminum	Metals	NON RAD	7429-90-5	40600	MG/KG		J		5 1

IHSS 161Raw Data

[redacted]	000-161	02E0007-021.002	Real	3.4	6	Soil	MET-A-023	SW-846	02E0007-021	[redacted]	[redacted]	6022.88	Antimony	Metals	NON RAD	7440-36-0	0.25	MG/KG	U	J		0.25
[redacted]	000-161	02E0007-021.002	Real	3.4	6	Soil	MET-A-023	SW-846	02E0007-021	[redacted]	[redacted]	6022.88	Arsenic	Metals	NON RAD	7440-38-2	17.3	MG/KG		J		0.31
[redacted]	000-161	02E0007-021.002	Real	3.4	6	Soil	MET-A-023	SW-846	02E0007-021	[redacted]	[redacted]	6022.88	Barium	Metals	NON RAD	7440-39-3	76.1	MG/KG				0.063
[redacted]	000-161	02E0007-021.002	Real	3.4	6	Soil	MET-A-023	SW-846	02E0007-021	[redacted]	[redacted]	6022.88	Beryllium	Metals	NON RAD	7440-41-7	2.3	MG/KG				0.063
[redacted]	000-161	02E0007-021.002	Real	3.4	6	Soil	MET-A-023	SW-846	02E0007-021	[redacted]	[redacted]	6022.88	BORON	Metals	NON RAD	7440-42-8	1.1	MG/KG	U	J		1.1
[redacted]	000-161	02E0007-021.002	Real	3.4	6	Soil	MET-A-023	SW-846	02E0007-021	[redacted]	[redacted]	6022.88	Cadmium	Metals	NON RAD	7440-43-9	0.036	MG/KG	U	V		0.036
[redacted]	000-161	02E0007-021.002	Real	3.4	6	Soil	MET-A-023	SW-846	02E0007-021	[redacted]	[redacted]	6022.88	CALCIUM	Metals	NON RAD	7440-70-2	2990	MG/KG		V		4.6
[redacted]	000-161	02E0007-021.002	Real	3.4	6	Soil	MET-A-023	SW-846	02E0007-021	[redacted]	[redacted]	6022.88	CHROMIUM	Metals	NON RAD	7440-47-3	28.7	MG/KG		J		0.063
[redacted]	000-161	02E0007-021.002	Real	3.4	6	Soil	MET-A-023	SW-846	02E0007-021	[redacted]	[redacted]	6022.88	Cobalt	Metals	NON RAD	7440-48-4	11	MG/KG		V		0.5
[redacted]	000-161	02E0007-021.002	Real	3.4	6	Soil	MET-A-023	SW-846	02E0007-021	[redacted]	[redacted]	6022.88	Copper	Metals	NON RAD	7440-50-8	9.2	MG/KG				0.12
[redacted]	000-161	02E0007-021.002	Real	3.4	6	Soil	MET-A-023	SW-846	02E0007-021	[redacted]	[redacted]	6022.88	Iron	Metals	NON RAD	7439-89-6	26400	MG/KG		J		1.3
[redacted]	000-161	02E0007-021.002	Real	3.4	6	Soil	MET-A-023	SW-846	02E0007-021	[redacted]	[redacted]	6022.88	Lead	Metals	NON RAD	7439-92-1	12.8	MG/KG		J		0.22
[redacted]	000-161	02E0007-021.002	Real	3.4	6	Soil	MET-A-023	SW-846	02E0007-021	[redacted]	[redacted]	6022.88	Lithium	Metals	NON RAD	7439-93-2	21.7	MG/KG		V		0.42
[redacted]	000-161	02E0007-021.002	Real	3.4	6	Soil	MET-A-023	SW-846	02E0007-021	[redacted]	[redacted]	6022.88	MAGNESIUM	Metals	NON RAD	7439-95-4	2620	MG/KG		V		3.1
[redacted]	000-161	02E0007-021.002	Real	3.4	6	Soil	MET-A-023	SW-846	02E0007-021	[redacted]	[redacted]	6022.88	Manganese	Metals	NON RAD	7439-96-5	122	MG/KG		J		0.063
[redacted]	000-161	02E0007-021.002	Real	3.4	6	Soil	MET-A-023	SW-846	02E0007-021	[redacted]	[redacted]	6022.88	Mercury	Metals	NON RAD	7439-97-6	0.23	MG/KG		V		0.004
[redacted]	000-161	02E0007-021.002	Real	3.4	6	Soil	MET-A-023	SW-846	02E0007-021	[redacted]	[redacted]	6022.88	Molybdenum	Metals	NON RAD	7439-98-7	0.14	MG/KG	U	V		0.14
[redacted]	000-161	02E0007-021.002	Real	3.4	6	Soil	MET-A-023	SW-846	02E0007-021	[redacted]	[redacted]	6022.88	Nickel	Metals	NON RAD	7440-02-0	30.4	MG/KG				0.74
[redacted]	000-161	02E0007-021.002	Real	3.4	6	Soil	MET-A-023	SW-846	02E0007-021	[redacted]	[redacted]	6022.88	POTASSIUM	Metals	NON RAD	7440-09-7	2480	MG/KG		J		76
[redacted]	000-161	02E0007-021.002	Real	3.4	6	Soil	MET-A-023	SW-846	02E0007-021	[redacted]	[redacted]	6022.88	Selenium	Metals	NON RAD	7782-49-2	0.93	MG/KG	B	J		0.52
[redacted]	000-161	02E0007-021.002	Real	3.4	6	Soil	MET-A-023	SW-846	02E0007-021	[redacted]	[redacted]	6022.88	SILICA	Metals	NON RAD	7631-86-9	294	MG/KG		J		3.1
[redacted]	000-161	02E0007-021.002	Real	3.4	6	Soil	MET-A-023	SW-846	02E0007-021	[redacted]	[redacted]	6022.88	Silver	Metals	NON RAD	7440-22-4	0.051	MG/KG	U	V		0.051
[redacted]	000-161	02E0007-021.002	Real	3.4	6	Soil	MET-A-023	SW-846	02E0007-021	[redacted]	[redacted]	6022.88	SODIUM	Metals	NON RAD	7440-23-5	380	MG/KG	U	V		380
[redacted]	000-161	02E0007-021.002	Real	3.4	6	Soil	MET-A-023	SW-846	02E0007-021	[redacted]	[redacted]	6022.88	Strontium	Metals	NON RAD	7440-24-6	18.8	MG/KG	B	V		0.036
[redacted]	000-161	02E0007-021.002	Real	3.4	6	Soil	MET-A-023	SW-846	02E0007-021	[redacted]	[redacted]	6022.88	THALLIUM	Metals	NON RAD	7440-28-0	1.8	MG/KG	B	J		0.42
[redacted]	000-161	02E0007-021.002	Real	3.4	6	Soil	MET-A-023	SW-846	02E0007-021	[redacted]	[redacted]	6022.88	Tin	Metals	NON RAD	7440-31-5	2.1	MG/KG	B	UJ		0.42
[redacted]	000-161	02E0007-021.002	Real	3.4	6	Soil	MET-A-023	SW-846	02E0007-021	[redacted]	[redacted]	6022.88	Titanium	Metals	NON RAD	7440-32-6	182	MG/KG		J		0.11
[redacted]	000-161	02E0007-021.002	Real	3.4	6	Soil	MET-A-023	SW-846	02E0007-021	[redacted]	[redacted]	6022.88	Vanadium	Metals	NON RAD	7440-62-2	76.4	MG/KG		J		0.53
[redacted]	000-161	02E0007-021.002	Real	3.4	6	Soil	MET-A-023	SW-846	02E0007-021	[redacted]	[redacted]	6022.88	Zinc	Metals	NON RAD	7440-66-6	30.7	MG/KG		J		1.1
[redacted]	000-161	02E0007-021.002	Real	3.4	6	Soil	MET-A-023	SW-846	02E0007-021	[redacted]	[redacted]	6022.88	URANIUM		NON RAD	11-00-0	15.6	MG/KG	U	V		15.6
[redacted]	000-161	02E0007-022.002	Real	6	6	Soil	MET-A-023	SW-846	02E0007-022	[redacted]	[redacted]	6022.88	Aluminum	Metals	NON RAD	7429-90-5	17100	MG/KG		J		5.2
[redacted]	000-161	02E0007-022.002	Real	6	6	Soil	MET-A-023	SW-846	02E0007-022	[redacted]	[redacted]	6022.88	Antimony	Metals	NON RAD	7440-36-0	0.3	MG/KG	U	J		0.3
[redacted]	000-161	02E0007-022.002	Real	6	6	Soil	MET-A-023	SW-846	02E0007-022	[redacted]	[redacted]	6022.88	Arsenic	Metals	NON RAD	7440-38-2	6.6	MG/KG	B	J		0.34
[redacted]	000-161	02E0007-022.002	Real	6	6	Soil	MET-A-023	SW-846	02E0007-022	[redacted]	[redacted]	6022.88	Barium	Metals	NON RAD	7440-39-3	37.6	MG/KG		V		0.096
[redacted]	000-161	02E0007-022.002	Real	6	6	Soil	MET-A-023	SW-846	02E0007-022	[redacted]	[redacted]	6022.88	Beryllium	Metals	NON RAD	7440-41-7	0.54	MG/KG				0.054
[redacted]	000-161	02E0007-022.002	Real	6	6	Soil	MET-A-023	SW-846	02E0007-022	[redacted]	[redacted]	6022.88	BORON	Metals	NON RAD	7440-42-8	1.1	MG/KG	U	V		1.1
[redacted]	000-161	02E0007-022.002	Real	6	6	Soil	MET-A-023	SW-846	02E0007-022	[redacted]	[redacted]	6022.88	Cadmium	Metals	NON RAD	7440-43-9	0.036	MG/KG	U	V		0.036
[redacted]	000-161	02E0007-022.002	Real	6	6	Soil	MET-A-023	SW-846	02E0007-022	[redacted]	[redacted]	6022.88	CALCIUM	Metals	NON RAD	7440-70-2	2100	MG/KG		V		5
[redacted]	000-161	02E0007-022.002	Real	6	6	Soil	MET-A-023	SW-846	02E0007-022	[redacted]	[redacted]	6022.88	CHROMIUM	Metals	NON RAD	7440-47-3	15.6	MG/KG		J		0.057
[redacted]	000-161	02E0007-022.002	Real	6	6	Soil	MET-A-023	SW-846	02E0007-022	[redacted]	[redacted]	6022.88	Cobalt	Metals	NON RAD	7440-48-4	4.4	MG/KG	B	V		0.5
[redacted]	000-161	02E0007-022.002	Real	6	6	Soil	MET-A-023	SW-846	02E0007-022	[redacted]	[redacted]	6022.88	Copper	Metals	NON RAD	7440-50-8	6.4	MG/KG		V		0.12
[redacted]	000-161	02E0007-022.002	Real	6	6	Soil	MET-A-023	SW-846	02E0007-022	[redacted]	[redacted]	6022.88	Iron	Metals	NON RAD	7439-89-6	15100	MG/KG		J		1.2
[redacted]	000-161	02E0007-022.002	Real	6	6	Soil	MET-A-023	SW-846	02E0007-022	[redacted]	[redacted]	6022.88	Lead	Metals	NON RAD	7439-92-1	5.1	MG/KG	B			0.22
[redacted]	000-161	02E0007-022.002	Real	6	6	Soil	MET-A-023	SW-846	02E0007-022	[redacted]	[redacted]	6022.88	Lithium	Metals	NON RAD	7439-93-2	9.3	MG/KG	B	V		0.46
[redacted]	000-161	02E0007-022.002	Real	6	6	Soil	MET-A-023	SW-846	02E0007-022	[redacted]	[redacted]	6022.88	MAGNESIUM	Metals	NON RAD	7439-95-4	2090	MG/KG		V		4
[redacted]	000-161	02E0007-022.002	Real	6	6	Soil	MET-A-023	SW-846	02E0007-022	[redacted]	[redacted]	6022.88	Manganese	Metals	NON RAD	7439-96-5	104	MG/KG		J		0.063
[redacted]	000-161	02E0007-022.002	Real	6	6	Soil	MET-A-023	SW-846	02E0007-022	[redacted]	[redacted]	6022.88	Mercury	Metals	NON RAD	7439-97-6	0.14	MG/KG	B	V		0.004
[redacted]	000-161	02E0007-022.002	Real	6	6	Soil	MET-A-023	SW-846	02E0007-022	[redacted]	[redacted]	6022.88	Molybdenum	Metals	NON RAD	7439-98-7	0.14	MG/KG	U	V		0.14
[redacted]	000-161	02E0007-022.002	Real	6	6	Soil	MET-A-023	SW-846	02E0007-022	[redacted]	[redacted]	6022.88	Nickel	Metals	NON RAD	7440-02-0	12.7	MG/KG				0.76
[redacted]	000-161	02E0007-022.002	Real	6	6	Soil	MET-A-023	SW-846	02E0007-022	[redacted]	[redacted]	6022.88	POTASSIUM	Metals	NON RAD	7440-09-7	1110	MG/KG		J		77.6
[redacted]	000-161	02E0007-022.002	Real	6	6	Soil	MET-A-023	SW-846	02E0007-022	[redacted]	[redacted]	6022.88	Selenium	Metals	NON RAD	7782-49-2	0.83	MG/KG	U	J		0.83
[redacted]	000-161	02E0007-022.002	Real	6	6	Soil	MET-A-023	SW-846	02E0007-022	[redacted]	[redacted]	6022.88	SILICA	Metals	NON RAD	7631-86-9	277	MG/KG		J		3.9
[redacted]	000-161	02E0007-022.002	Real	6	6	Soil	MET-A-023	SW-846	02E0007-022	[redacted]	[redacted]	6022.88	Silver	Metals	NON RAD	7440-22-4	0.082	MG/KG	U	V		0.082
[redacted]	000-161	02E0007-022.002	Real	6	6	Soil	MET-A-023	SW-846	02E0007-022	[redacted]	[redacted]	6022.88	SODIUM	Metals	NON RAD	7440-23-5	388	MG/KG	U	V		388
[redacted]	000-161	02E0007-022.002	Real	6	6	Soil	MET-A-023	SW-846	02E0007-022	[redacted]	[redacted]	6022.88	Strontium	Metals	NON RAD	7440-24-6	11.4	MG/KG	B	V		0.04
[redacted]	000-161	02E0007-022.002	Real	6	6	Soil	MET-A-023	SW-846	02E0007-022	[redacted]	[redacted]	6022.88	THALLIUM	Metals	NON RAD	7440-28-0	1.6	MG/KG	B	J		0.46
[redacted]	000-161	02E0007-022.002	Real	6	6	Soil	MET-A-023	SW-846	02E0007-022	[redacted]	[redacted]	6022.88	Tin	Metals	NON RAD	7440-31-5	1.3	MG/KG	B	UJ		0.43
[redacted]	000-161	02E0007-022.002	Real	6	6	Soil	MET-A-023	SW-846	02E0007-022	[redacted]	[redacted]	6022.88	Titanium	Metals	NON RAD	7440-32-6	112	MG/KG		J		0.11
[redacted]	000-161	02E0007-022.002	Real	6	6	Soil	MET-A-023	SW-846	02E0007-022	[redacted]	[redacted]	6022.88	Vanadium	Metals	NON RAD	7440-62-2	32.5	MG/KG		J		0.57
[redacted]	000-161	02E0007-022.002	Real	6	6	Soil	MET-A-023	SW-846	02E0007-022	[redacted]	[redacted]	6022.88	Zinc	Metals	NON RAD	7440-66-6	16.6	MG/KG		J		1.4
[redacted]	000-161	02E0007-022.002	Real	6	6	Soil	MET-A-023	SW-846	02E0007-022	[redacted]	[redacted]	6028.47	URANIUM		NON RAD	11-00-0	15	MG/KG	U	V		15
[redacted]	000-161	02E0007-023.002	Real	2.5	4.5	Soil	MET-A-023	SW-846	02E0007-023	[redacted]	[redacted]	6025.47	Aluminum	Metals	NON RAD	7429-90-5	4300	MG/KG		J		5
[redacted]	000-161	02E0007-023.002	Real	2.5	4.5	Soil	MET-A-023	SW-846	02E0007-023	[redacted]	[redacted]	6025.47	Antimony	Metals	NON RAD	7440-36-0	0.29	MG/KG	U	J		0.29
[redacted]	000-161	02E0007-023.002	Real	2.5	4.5	Soil	MET-A-023	SW-846	02E0007-023	[redacted]	[redacted]	6025.47	Arsenic	Metals	NON RAD	7440-38-2	1.6	MG/KG	B			0.36
[redacted]	000-161	02E0007-023.002	Real	2.5	4.5	Soil	MET-A-023	SW-846	02E0007-023	[redacted]	[redacted]	6025.47	Barium	Metals	NON RAD	7440-39-3	23	MG/KG		V		0.062
[redacted]	000-161	02E0007-023.002	Real	2.5	4.5	Soil	MET-A-023	SW-846	02E0007-023	[redacted]	[redacted]	6025.47	Beryllium	Metals	NON RAD	7440-41-7	0.25	MG/KG		V		0.083

IHSS 161Raw Data

[redacted]	000-161	02E0007-021.002	Real	3.4	6	Soil	MET-A-023	SW-846	02E0007-021	[redacted]	[redacted]	6022.88	Antimony	Metals	NON RAD	7440-36-0	0.25	MG/KG	U	J		0.25
[redacted]	000-161	02E0007-021.002	Real	3.4	6	Soil	MET-A-023	SW-846	02E0007-021	[redacted]	[redacted]	6022.88	Arsenic	Metals	NON RAD	7440-38-2	17.3	MG/KG		J		0.31
[redacted]	000-161	02E0007-021.002	Real	3.4	6	Soil	MET-A-023	SW-846	02E0007-021	[redacted]	[redacted]	6022.88	Barium	Metals	NON RAD	7440-39-3	76.1	MG/KG				0.063
[redacted]	000-161	02E0007-021.002	Real	3.4	6	Soil	MET-A-023	SW-846	02E0007-021	[redacted]	[redacted]	6022.88	Beryllium	Metals	NON RAD	7440-41-7	2.3	MG/KG				0.063
[redacted]	000-161	02E0007-021.002	Real	3.4	6	Soil	MET-A-023	SW-846	02E0007-021	[redacted]	[redacted]	6022.88	BORON	Metals	NON RAD	7440-42-8	1.1	MG/KG	U	J		1.1
[redacted]	000-161	02E0007-021.002	Real	3.4	6	Soil	MET-A-023	SW-846	02E0007-021	[redacted]	[redacted]	6022.88	Cadmium	Metals	NON RAD	7440-43-9	0.036	MG/KG	U	V		0.036
[redacted]	000-161	02E0007-021.002	Real	3.4	6	Soil	MET-A-023	SW-846	02E0007-021	[redacted]	[redacted]	6022.88	CALCIUM	Metals	NON RAD	7440-70-2	2990	MG/KG		V		4.6
[redacted]	000-161	02E0007-021.002	Real	3.4	6	Soil	MET-A-023	SW-846	02E0007-021	[redacted]	[redacted]	6022.88	CHROMIUM	Metals	NON RAD	7440-47-3	28.7	MG/KG		J		0.063
[redacted]	000-161	02E0007-021.002	Real	3.4	6	Soil	MET-A-023	SW-846	02E0007-021	[redacted]	[redacted]	6022.88	Cobalt	Metals	NON RAD	7440-48-4	11	MG/KG		V		0.5
[redacted]	000-161	02E0007-021.002	Real	3.4	6	Soil	MET-A-023	SW-846	02E0007-021	[redacted]	[redacted]	6022.88	Copper	Metals	NON RAD	7440-50-8	9.2	MG/KG				0.12
[redacted]	000-161	02E0007-021.002	Real	3.4	6	Soil	MET-A-023	SW-846	02E0007-021	[redacted]	[redacted]	6022.88	Iron	Metals	NON RAD	7439-89-6	26400	MG/KG		J		1.3
[redacted]	000-161	02E0007-021.002	Real	3.4	6	Soil	MET-A-023	SW-846	02E0007-021	[redacted]	[redacted]	6022.88	Lead	Metals	NON RAD	7439-92-1	12.8	MG/KG		J		0.22
[redacted]	000-161	02E0007-021.002	Real	3.4	6	Soil	MET-A-023	SW-846	02E0007-021	[redacted]	[redacted]	6022.88	Lithium	Metals	NON RAD	7439-93-2	21.7	MG/KG		V		0.42
[redacted]	000-161	02E0007-021.002	Real	3.4	6	Soil	MET-A-023	SW-846	02E0007-021	[redacted]	[redacted]	6022.88	MAGNESIUM	Metals	NON RAD	7439-95-4	2620	MG/KG		V		3.1
[redacted]	000-161	02E0007-021.002	Real	3.4	6	Soil	MET-A-023	SW-846	02E0007-021	[redacted]	[redacted]	6022.88	Manganese	Metals	NON RAD	7439-96-5	122	MG/KG		J		0.063
[redacted]	000-161	02E0007-021.002	Real	3.4	6	Soil	MET-A-023	SW-846	02E0007-021	[redacted]	[redacted]	6022.88	Mercury	Metals	NON RAD	7439-97-6	0.23	MG/KG		V		0.004
[redacted]	000-161	02E0007-021.002	Real	3.4	6	Soil	MET-A-023	SW-846	02E0007-021	[redacted]	[redacted]	6022.88	Molybdenum	Metals	NON RAD	7439-98-7	0.14	MG/KG	U	V		0.14
[redacted]	000-161	02E0007-021.002	Real	3.4	6	Soil	MET-A-023	SW-846	02E0007-021	[redacted]	[redacted]	6022.88	Nickel	Metals	NON RAD	7440-02-0	30.4	MG/KG				0.74
[redacted]	000-161	02E0007-021.002	Real	3.4	6	Soil	MET-A-023	SW-846	02E0007-021	[redacted]	[redacted]	6022.88	POTASSIUM	Metals	NON RAD	7440-09-7	2480	MG/KG		J		76
[redacted]	000-161	02E0007-021.002	Real	3.4	6	Soil	MET-A-023	SW-846	02E0007-021	[redacted]	[redacted]	6022.88	Selenium	Metals	NON RAD	7782-49-2	0.93	MG/KG	B	J		0.52
[redacted]	000-161	02E0007-021.002	Real	3.4	6	Soil	MET-A-023	SW-846	02E0007-021	[redacted]	[redacted]	6022.88	SILICA	Metals	NON RAD	7631-86-9	294	MG/KG		J		3.1
[redacted]	000-161	02E0007-021.002	Real	3.4	6	Soil	MET-A-023	SW-846	02E0007-021	[redacted]	[redacted]	6022.88	Silver	Metals	NON RAD	7440-22-4	0.051	MG/KG	U	V		0.051
[redacted]	000-161	02E0007-021.002	Real	3.4	6	Soil	MET-A-023	SW-846	02E0007-021	[redacted]	[redacted]	6022.88	SODIUM	Metals	NON RAD	7440-23-5	380	MG/KG	U	V		380
[redacted]	000-161	02E0007-021.002	Real	3.4	6	Soil	MET-A-023	SW-846	02E0007-021	[redacted]	[redacted]	6022.88	Strontium	Metals	NON RAD	7440-24-6	18.8	MG/KG	B	V		0.036
[redacted]	000-161	02E0007-021.002	Real	3.4	6	Soil	MET-A-023	SW-846	02E0007-021	[redacted]	[redacted]	6022.88	THALLIUM	Metals	NON RAD	7440-28-0	1.8	MG/KG	B	J		0.42
[redacted]	000-161	02E0007-021.002	Real	3.4	6	Soil	MET-A-023	SW-846	02E0007-021	[redacted]	[redacted]	6022.88	Tin	Metals	NON RAD	7440-31-5	2.1	MG/KG	B	UJ		0.42
[redacted]	000-161	02E0007-021.002	Real	3.4	6	Soil	MET-A-023	SW-846	02E0007-021	[redacted]	[redacted]	6022.88	Titanium	Metals	NON RAD	7440-32-6	182	MG/KG		J		0.11
[redacted]	000-161	02E0007-021.002	Real	3.4	6	Soil	MET-A-023	SW-846	02E0007-021	[redacted]	[redacted]	6022.88	Vanadium	Metals	NON RAD	7440-62-2	76.4	MG/KG		J		0.53
[redacted]	000-161	02E0007-021.002	Real	3.4	6	Soil	MET-A-023	SW-846	02E0007-021	[redacted]	[redacted]	6022.88	Zinc	Metals	NON RAD	7440-66-6	30.7	MG/KG		J		1.1
[redacted]	000-161	02E0007-021.002	Real	3.4	6	Soil	MET-A-023	SW-846	02E0007-021	[redacted]	[redacted]	6022.88	URANIUM		NON RAD	11-00-0	15.6	MG/KG	U	V		15.6
[redacted]	000-161	02E0007-022.002	Real	6	6	Soil	MET-A-023	SW-846	02E0007-022	[redacted]	[redacted]	6022.88	Aluminum	Metals	NON RAD	7429-90-5	17100	MG/KG		J		5.2
[redacted]	000-161	02E0007-022.002	Real	6	6	Soil	MET-A-023	SW-846	02E0007-022	[redacted]	[redacted]	6022.88	Antimony	Metals	NON RAD	7440-36-0	0.3	MG/KG	U	J		0.3
[redacted]	000-161	02E0007-022.002	Real	6	6	Soil	MET-A-023	SW-846	02E0007-022	[redacted]	[redacted]	6022.88	Arsenic	Metals	NON RAD	7440-38-2	6.6	MG/KG	B	J		0.34
[redacted]	000-161	02E0007-022.002	Real	6	6	Soil	MET-A-023	SW-846	02E0007-022	[redacted]	[redacted]	6022.88	Barium	Metals	NON RAD	7440-39-3	37.6	MG/KG		V		0.096
[redacted]	000-161	02E0007-022.002	Real	6	6	Soil	MET-A-023	SW-846	02E0007-022	[redacted]	[redacted]	6022.88	Beryllium	Metals	NON RAD	7440-41-7	0.54	MG/KG				0.054
[redacted]	000-161	02E0007-022.002	Real	6	6	Soil	MET-A-023	SW-846	02E0007-022	[redacted]	[redacted]	6022.88	BORON	Metals	NON RAD	7440-42-8	1.1	MG/KG	U	V		1.1
[redacted]	000-161	02E0007-022.002	Real	6	6	Soil	MET-A-023	SW-846	02E0007-022	[redacted]	[redacted]	6022.88	Cadmium	Metals	NON RAD	7440-43-9	0.036	MG/KG	U	V		0.036
[redacted]	000-161	02E0007-022.002	Real	6	6	Soil	MET-A-023	SW-846	02E0007-022	[redacted]	[redacted]	6022.88	CALCIUM	Metals	NON RAD	7440-70-2	2100	MG/KG		V		5
[redacted]	000-161	02E0007-022.002	Real	6	6	Soil	MET-A-023	SW-846	02E0007-022	[redacted]	[redacted]	6022.88	CHROMIUM	Metals	NON RAD	7440-47-3	15.6	MG/KG		J		0.057
[redacted]	000-161	02E0007-022.002	Real	6	6	Soil	MET-A-023	SW-846	02E0007-022	[redacted]	[redacted]	6022.88	Cobalt	Metals	NON RAD	7440-48-4	4.4	MG/KG	B	V		0.5
[redacted]	000-161	02E0007-022.002	Real	6	6	Soil	MET-A-023	SW-846	02E0007-022	[redacted]	[redacted]	6022.88	Copper	Metals	NON RAD	7440-50-8	6.4	MG/KG		V		0.12
[redacted]	000-161	02E0007-022.002	Real	6	6	Soil	MET-A-023	SW-846	02E0007-022	[redacted]	[redacted]	6022.88	Iron	Metals	NON RAD	7439-89-6	15100	MG/KG		J		1.2
[redacted]	000-161	02E0007-022.002	Real	6	6	Soil	MET-A-023	SW-846	02E0007-022	[redacted]	[redacted]	6022.88	Lead	Metals	NON RAD	7439-92-1	5.1	MG/KG	B			0.22
[redacted]	000-161	02E0007-022.002	Real	6	6	Soil	MET-A-023	SW-846	02E0007-022	[redacted]	[redacted]	6022.88	Lithium	Metals	NON RAD	7439-93-2	9.3	MG/KG	B	V		0.46
[redacted]	000-161	02E0007-022.002	Real	6	6	Soil	MET-A-023	SW-846	02E0007-022	[redacted]	[redacted]	6022.88	MAGNESIUM	Metals	NON RAD	7439-95-4	2090	MG/KG		V		4
[redacted]	000-161	02E0007-022.002	Real	6	6	Soil	MET-A-023	SW-846	02E0007-022	[redacted]	[redacted]	6022.88	Manganese	Metals	NON RAD	7439-96-5	104	MG/KG		J		0.063
[redacted]	000-161	02E0007-022.002	Real	6	6	Soil	MET-A-023	SW-846	02E0007-022	[redacted]	[redacted]	6022.88	Mercury	Metals	NON RAD	7439-97-6	0.14	MG/KG	B	V		0.004
[redacted]	000-161	02E0007-022.002	Real	6	6	Soil	MET-A-023	SW-846	02E0007-022	[redacted]	[redacted]	6022.88	Molybdenum	Metals	NON RAD	7439-98-7	0.14	MG/KG	U	V		0.14
[redacted]	000-161	02E0007-022.002	Real	6	6	Soil	MET-A-023	SW-846	02E0007-022	[redacted]	[redacted]	6022.88	Nickel	Metals	NON RAD	7440-02-0	12.7	MG/KG				0.76
[redacted]	000-161	02E0007-022.002	Real	6	6	Soil	MET-A-023	SW-846	02E0007-022	[redacted]	[redacted]	6022.88	POTASSIUM	Metals	NON RAD	7440-09-7	1110	MG/KG		J		77.6
[redacted]	000-161	02E0007-022.002	Real	6	6	Soil	MET-A-023	SW-846	02E0007-022	[redacted]	[redacted]	6022.88	Selenium	Metals	NON RAD	7782-49-2	0.83	MG/KG	U	J		0.83
[redacted]	000-161	02E0007-022.002	Real	6	6	Soil	MET-A-023	SW-846	02E0007-022	[redacted]	[redacted]	6022.88	SILICA	Metals	NON RAD	7631-86-9	277	MG/KG		J		3.9
[redacted]	000-161	02E0007-022.002	Real	6	6	Soil	MET-A-023	SW-846	02E0007-022	[redacted]	[redacted]	6022.88	Silver	Metals	NON RAD	7440-22-4	0.082	MG/KG	U	V		0.082
[redacted]	000-161	02E0007-022.002	Real	6	6	Soil	MET-A-023	SW-846	02E0007-022	[redacted]	[redacted]	6022.88	SODIUM	Metals	NON RAD	7440-23-5	388	MG/KG	U	V		388
[redacted]	000-161	02E0007-022.002	Real	6	6	Soil	MET-A-023	SW-846	02E0007-022	[redacted]	[redacted]	6022.88	Strontium	Metals	NON RAD	7440-24-6	11.4	MG/KG	B	V		0.04
[redacted]	000-161	02E0007-022.002	Real	6	6	Soil	MET-A-023	SW-846	02E0007-022	[redacted]	[redacted]	6022.88	THALLIUM	Metals	NON RAD	7440-28-0	1.6	MG/KG	B	J		0.46
[redacted]	000-161	02E0007-022.002	Real	6	6	Soil	MET-A-023	SW-846	02E0007-022	[redacted]	[redacted]	6022.88	Tin	Metals	NON RAD	7440-31-5	1.3	MG/KG	B	UJ		0.43
[redacted]	000-161	02E0007-022.002	Real	6	6	Soil	MET-A-023	SW-846	02E0007-022	[redacted]	[redacted]	6022.88	Titanium	Metals	NON RAD	7440-32-6	112	MG/KG		J		0.11
[redacted]	000-161	02E0007-022.002	Real	6	6	Soil	MET-A-023	SW-846	02E0007-022	[redacted]	[redacted]	6022.88	Vanadium	Metals	NON RAD	7440-62-2	32.5	MG/KG		J		0.57
[redacted]	000-161	02E0007-022.002	Real	6	6	Soil	MET-A-023	SW-846	02E0007-022	[redacted]	[redacted]	6022.88	Zinc	Metals	NON RAD	7440-66-6	16.6	MG/KG		J		1.4
[redacted]	000-161	02E0007-022.002	Real	6	6	Soil	MET-A-023	SW-846	02E0007-022	[redacted]	[redacted]	6028.47	URANIUM		NON RAD	11-00-0	15	MG/KG	U	V		15
[redacted]	000-161	02E0007-023.002	Real	2.5	4.5	Soil	MET-A-023	SW-846	02E0007-023	[redacted]	[redacted]	6025.47	Aluminum	Metals	NON RAD	7429-90-5	4300	MG/KG		J		5
[redacted]	000-161	02E0007-023.002	Real	2.5	4.5	Soil	MET-A-023	SW-846	02E0007-023	[redacted]	[redacted]	6025.47	Antimony	Metals	NON RAD	7440-36-0	0.29	MG/KG	U	J		0.29
[redacted]	000-161	02E0007-023.002	Real	2.5	4.5	Soil	MET-A-023	SW-846	02E0007-023	[redacted]	[redacted]	6025.47	Arsenic	Metals	NON RAD	7440-38-2	1.6	MG/KG	B			0.36
[redacted]	000-161	02E0007-023.002	Real	2.5	4.5	Soil	MET-A-023	SW-846	02E0007-023	[redacted]	[redacted]	6025.47	Barium	Metals	NON RAD	7440-39-3	23	MG/KG		V		0.062
[redacted]	000-161	02E0007-023.002	Real	2.5	4.5	Soil	MET-A-023	SW-846	02E0007-023	[redacted]	[redacted]	6025.47	Beryllium	Metals	NON RAD	7440-41-7	0.25	MG/KG		V		0.083

SY34-B008	600-161	02E0007-023.002	Real	2.5	4.5	Soil	MET-A-023	SW-846	02E0007-023	2082508.02	748259.53	6026.47	BORON	Metals	NON RAD	7440-42-8	1	MG/KG	U	V		
SY34-B008	600-161	02E0007-023.002	Real	2.5	4.5	Soil	MET-A-023	SW-846	02E0007-023	2082508.02	748259.53	6026.47	Cadmium	Metals	NON RAD	7440-43-9	0.057	MG/KG	U	V		0 057
SY34-B008	600-161	02E0007-023.002	Real	2.5	4.5	Soil	MET-A-023	SW-846	02E0007-023	2082508.02	748259.53	6026.47	CALCIUM	Metals	NON RAD	7440-70-2	2300	MG/KG		V		4 6
SY34-B008	600-161	02E0007-023.002	Real	2.5	4.5	Soil	MET-A-023	SW-846	02E0007-023	2082508.02	748259.53	6026.47	CHROMIUM	Metals	NON RAD	7440-47-3	4 4	MG/KG		J		0 05
SY34-B008	600-161	02E0007-023.002	Real	2.5	4.5	Soil	MET-A-023	SW-846	02E0007-023	2082508.02	748259.53	6026.47	Cobalt	Metals	NON RAD	7440-48-4	2	MG/KG	B	V		0 4
SY34-B008	600-161	02E0007-023.002	Real	2.5	4.5	Soil	MET-A-023	SW-846	02E0007-023	2082508.02	748259.53	6026.47	Copper	Metals	NON RAD	7440-50-8	2 6	MG/KG	B	V		0 1
SY34-B008	600-161	02E0007-023.002	Real	2.5	4.5	Soil	MET-A-023	SW-846	02E0007-023	2082508.02	748259.53	6026.47	Iron	Metals	NON RAD	7439-89-6	3660	MG/KG		J		1 7
SY34-B008	600-161	02E0007-023.002	Real	2.5	4.5	Soil	MET-A-023	SW-846	02E0007-023	2082508.02	748259.53	6026.47	Lead	Metals	NON RAD	7439-92-1	2 4	MG/KG	B	J		0 2
SY34-B008	600-161	02E0007-023.002	Real	2.5	4.5	Soil	MET-A-023	SW-846	02E0007-023	2082508.02	748259.53	6026.47	Lithium	Metals	NON RAD	7439-93-2	3 1	MG/KG	B	V		0 4
SY34-B008	600-161	02E0007-023.002	Real	2.5	4.5	Soil	MET-A-023	SW-846	02E0007-023	2082508.02	748259.53	6026.47	MAGNESIUM	Metals	NON RAD	7439-95-4	490	MG/KG	B	V		3 6
SY34-B008	600-161	02E0007-023.002	Real	2.5	4.5	Soil	MET-A-023	SW-846	02E0007-023	2082508.02	748259.53	6026.47	Manganese	Metals	NON RAD	7439-96-5	47.2	MG/KG		J		0 06
SY34-B008	600-161	02E0007-023.002	Real	2.5	4.5	Soil	MET-A-023	SW-846	02E0007-023	2082508.02	748259.53	6026.47	Mercury	Metals	NON RAD	7439-97-6	0 098	MG/KG	B	V		0 00
SY34-B008	600-161	02E0007-023.002	Real	2.5	4.5	Soil	MET-A-023	SW-846	02E0007-023	2082508.02	748259.53	6026.47	Molybdenum	Metals	NON RAD	7439-98-7	0 14	MG/KG	U	V		0 1
SY34-B008	600-161	02E0007-023.002	Real	2.5	4.5	Soil	MET-A-023	SW-846	02E0007-023	2082508.02	748259.53	6026.47	Nickel	Metals	NON RAD	7440-02-0	3 7	MG/KG	B	V		0 7
SY34-B008	600-161	02E0007-023.002	Real	2.5	4.5	Soil	MET-A-023	SW-846	02E0007-023	2082508.02	748259.53	6026.47	POTASSIUM	Metals	NON RAD	7440-09-7	376	MG/KG	B	J		74
SY34-B008	600-161	02E0007-023.002	Real	2.5	4.5	Soil	MET-A-023	SW-846	02E0007-023	2082508.02	748259.53	6026.47	Selenium	Metals	NON RAD	7782-49-2	0.51	MG/KG	U	J		0 5
SY34-B008	600-161	02E0007-023.002	Real	2.5	4.5	Soil	MET-A-023	SW-846	02E0007-023	2082508.02	748259.53	6026.47	SILICA	Metals	NON RAD	7631-86-9	216	MG/KG		J		3 7
SY34-B008	600-161	02E0007-023.002	Real	2.5	4.5	Soil	MET-A-023	SW-846	02E0007-023	2082508.02	748259.53	6026.47	Silver	Metals	NON RAD	7440-22-4	0 06	MG/KG	U	V		0 06
SY34-B008	600-161	02E0007-023.002	Real	2.5	4.5	Soil	MET-A-023	SW-846	02E0007-023	2082508.02	748259.53	6026.47	SODIUM	Metals	NON RAD	7440-23-5	374	MG/KG	U	V		374
SY34-B008	600-161	02E0007-023.002	Real	2.5	4.5	Soil	MET-A-023	SW-846	02E0007-023	2082508.02	748259.53	6026.47	Strontium	Metals	NON RAD	7440-24-6	18.7	MG/KG	B			0 03
SY34-B008	600-161	02E0007-023.002	Real	2.5	4.5	Soil	MET-A-023	SW-846	02E0007-023	2082508.02	748259.53	6026.47	THALLIUM	Metals	NON RAD	7440-28-0	0 44	MG/KG	U	J		0 4
SY34-B008	600-161	02E0007-023.002	Real	2.5	4.5	Soil	MET-A-023	SW-846	02E0007-023	2082508.02	748259.53	6026.47	Tin	Metals	NON RAD	7440-31-5	0 47	MG/KG	U			0 4
SY34-B008	600-161	02E0007-023.002	Real	2.5	4.5	Soil	MET-A-023	SW-846	02E0007-023	2082508.02	748259.53	6026.47	Titanium	Metals	NON RAD	7440-32-6	57 6	MG/KG		J		0 1
SY34-B008	600-161	02E0007-023.002	Real	2.5	4.5	Soil	MET-A-023	SW-846	02E0007-023	2082508.02	748259.53	6026.47	Vanadium	Metals	NON RAD	7440-62-2	10 6	MG/KG		J		0 5
SY34-B008	600-161	02E0007-023.002	Real	2.5	4.5	Soil	MET-A-023	SW-846	02E0007-023	2082508.02	748259.53	6026.47	Zinc	Metals	NON RAD	7440-66-6	6 1	MG/KG				1 7
SY34-B008	600-161	02E0007-023.002	Real	2.5	4.5	Soil	MET-A-023	SW-846	02E0007-023	2082508.02	748259.53	6026.47	URANIUM		NON RAD	11-06-8	14.8	MG/KG	U	V		14 8
SY34-	600-161	02E0007-028.002	Real	8.5	10.5	Soil	MET-A-023	SW-846	02E0007-028	2082538.57	748276.11	6024.84	Aluminum	Metals	NON RAD	7429-90-5	18300	MG/KG		V		5
SY34-	600-161	02E0007-028.002	Real	8.5	10.5	Soil	MET-A-023	SW-846	02E0007-028	2082538.57	748276.11	6024.84	Antimony	Metals	NON RAD	7440-36-0	0 61	MG/KG	B	UJ		0 2
SY34-	600-161	02E0007-028.002	Real	8.5	10.5	Soil	MET-A-023	SW-846	02E0007-028	2082538.57	748276.11	6024.84	Arsenic	Metals	NON RAD	7440-38-2	11.8	MG/KG		V		0 3
SY34-	600-161	02E0007-028.002	Real	8.5	10.5	Soil	MET-A-023	SW-846	02E0007-028	2082538.57	748276.11	6024.84	Barium	Metals	NON RAD	7440-39-3	98 9	MG/KG		V		0 09
SY34-	600-161	02E0007-028.002	Real	8.5	10.5	Soil	MET-A-023	SW-846	02E0007-028	2082538.57	748276.11	6024.84	Beryllium	Metals	NON RAD	7440-41-7	1 6	MG/KG		J		0 06
SY34-	600-161	02E0007-028.002	Real	8.5	10.5	Soil	MET-A-023	SW-846	02E0007-028	2082538.57	748276.11	6024.84	BORON	Metals	NON RAD	7440-42-8	1	MG/KG	U	J		1
SY34-	600-161	02E0007-028.002	Real	8.5	10.5	Soil	MET-A-023	SW-846	02E0007-028	2082538.57	748276.11	6024.84	Cadmium	Metals	NON RAD	7440-43-9	0 037	MG/KG	U	V		0 03
SY34-	600-161	02E0007-028.002	Real	8.5	10.5	Soil	MET-A-023	SW-846	02E0007-028	2082538.57	748276.11	6024.84	CALCIUM	Metals	NON RAD	7440-70-2	8980	MG/KG		V		4 6
SY34-	600-161	02E0007-028.002	Real	8.5	10.5	Soil	MET-A-023	SW-846	02E0007-028	2082538.57	748276.11	6024.84	CHROMIUM	Metals	NON RAD	7440-47-3	14.3	MG/KG				0 06
SY34-	600-161	02E0007-028.002	Real	8.5	10.5	Soil	MET-A-023	SW-846	02E0007-028	2082538.57	748276.11	6024.84	Cobalt	Metals	NON RAD	7440-48-4	16.8	MG/KG		V		0 4
SY34-	600-161	02E0007-028.002	Real	8.5	10.5	Soil	MET-A-023	SW-846	02E0007-028	2082538.57	748276.11	6024.84	Copper	Metals	NON RAD	7440-50-8	8 7	MG/KG				0 1
SY34-	600-161	02E0007-028.002	Real	8.5	10.5	Soil	MET-A-023	SW-846	02E0007-028	2082538.57	748276.11	6024.84	Iron	Metals	NON RAD	7439-89-6	21000	MG/KG		V		1 7
SY34-	600-161	02E0007-028.002	Real	8.5	10.5	Soil	MET-A-023	SW-846	02E0007-028	2082538.57	748276.11	6024.84	Lead	Metals	NON RAD	7439-92-1	13.8	MG/KG		J		0 2
SY34-	600-161	02E0007-028.002	Real	8.5	10.5	Soil	MET-A-023	SW-846	02E0007-028	2082538.57	748276.11	6024.84	Lithium	Metals	NON RAD	7439-93-2	8 9	MG/KG	B	J		0 4
SY34-	600-161	02E0007-028.002	Real	8.5	10.5	Soil	MET-A-023	SW-846	02E0007-028	2082538.57	748276.11	6024.84	MAGNESIUM	Metals	NON RAD	7439-95-4	1610	MG/KG		V		3 6
SY34-	600-161	02E0007-028.002	Real	8.5	10.5	Soil	MET-A-023	SW-846	02E0007-028	2082538.57	748276.11	6024.84	Manganese	Metals	NON RAD	7439-96-5	382	MG/KG		J		0 05
SY34-	600-161	02E0007-028.002	Real	8.5	10.5	Soil	MET-A-023	SW-846	02E0007-028	2082538.57	748276.11	6024.84	Mercury	Metals	NON RAD	7439-97-6	0 08	MG/KG	B	J		0 00
SY34-	600-161	02E0007-028.002	Real	8.5	10.5	Soil	MET-A-023	SW-846	02E0007-028	2082538.57	748276.11	6024.84	Molybdenum	Metals	NON RAD	7439-98-7	0 67	MG/KG	B	V		0 1
SY34-	600-161	02E0007-028.002	Real	8.5	10.5	Soil	MET-A-023	SW-846	02E0007-028	2082538.57	748276.11	6024.84	Nickel	Metals	NON RAD	7440-02-0	17 4	MG/KG				0 7
SY34-	600-161	02E0007-028.002	Real	8.5	10.5	Soil	MET-A-023	SW-846	02E0007-028	2082538.57	748276.11	6024.84	POTASSIUM	Metals	NON RAD	7440-09-7	699	MG/KG	B	J		74
SY34-	600-161	02E0007-028.002	Real	8.5	10.5	Soil	MET-A-023	SW-846	02E0007-028	2082538.57	748276.11	6024.84	Selenium	Metals	NON RAD	7782-49-2	0 58	MG/KG	B	J		0 5
SY34-	600-161	02E0007-028.002	Real	8.5	10.5	Soil	MET-A-023	SW-846	02E0007-028	2082538.57	748276.11	6024.84	SILICA	Metals	NON RAD	7631-86-9	207	MG/KG		J		3 7
SY34-	600-161	02E0007-028.002	Real	8.5	10.5	Soil	MET-A-023	SW-846	02E0007-028	2082538.57	748276.11	6024.84	Silver	Metals	NON RAD	7440-22-4	0 06	MG/KG	U	J		0 06
SY34-	600-161	02E0007-028.002	Real	8.5	10.5	Soil	MET-A-023	SW-846	02E0007-028	2082538.57	748276.11	6024.84	SODIUM	Metals	NON RAD	7440-23-5	370	MG/KG	U	V		370
SY34-	600-161	02E0007-028.002	Real	8.5	10.5	Soil	MET-A-023	SW-846	02E0007-028	2082538.57	748276.11	6024.84	Strontium	Metals	NON RAD	7440-24-6	18	MG/KG	B	J		0 63
SY34-	600-161	02E0007-028.002	Real	8.5	10.5	Soil	MET-A-023	SW-846	02E0007-028	2082538.57	748276.11	6024.84	THALLIUM	Metals	NON RAD	7440-28-0	2	MG/KG	B	UJ		0 43
SY34-	600-161	02E0007-028.002	Real	8.5	10.5	Soil	MET-A-023	SW-846	02E0007-028	2082538.57	748276.11	6024.84	Tin	Metals	NON RAD	7440-31-5	2 4	MG/KG	B	UJ		0 43
SY34-	600-161	02E0007-028.002	Real	8.5	10.5	Soil	MET-A-023	SW-846	02E0007-028	2082538.57	748276.11	6024.84	Titanium	Metals	NON RAD	7440-32-6	104	MG/KG		J		0 1
SY34-	600-161	02E0007-028.002	Real	8.5	10.5	Soil	MET-A-023	SW-846	02E0007-028	2082538.57	748276.11	6024.84	Vanadium	Metals	NON RAD	7440-62-2	58	MG/KG		J		0 5
SY34-	600-161	02E0007-028.002	Real	8.5	10.5	Soil	MET-A-023	SW-846	02E0007-028	2082538.57	748276.11	6024.84	Zinc	Metals	NON RAD	7440-66-6	15.5	MG/KG		V		1 7
SY34-	600-161	02E0007-028.002	Real	8.5	10.5	Soil	MET-A-023	SW-846	02E0007-028	2082538.57	748276.11	6024.84	URANIUM		NON RAD	11-06-8	15 8	MG/KG	U	V		15 8
B234-B012	600-161	02E0007-027.002	Real	4	6	Soil	MET-A-023	SW-846	02E0007-027	2082548.84	748334.57	6024.57	Aluminum	Metals	NON RAD	7429-90-5	29400	MG/KG		V		5 3
B234-B012	600-161	02E0007-027.002	Real	4	6	Soil	MET-A-023	SW-846	02E0007-027	2082548.84	748334.57	6024.57	Antimony	Metals	NON RAD	7440-36-0	0.57	MG/KG	B			0 31
B234-B012	600-161	02E0007-027.002	Real	4	6	Soil	MET-A-023	SW-846	02E0007-027	2082548.84	748334.57	6024.57	Arsenic	Metals	NON RAD	7440-38-2	4 8	MG/KG	B	V		0 38
B234-B012	600-161	02E0007-027.002	Real	4	6	Soil	MET-A-023	SW-846	02E0007-027	2082548.84	748334.57	6024.57	Barium	Metals	NON RAD	7440-39-3	64 7	MG/KG		V		0 09
B234-B012	600-161	02E0007-027.002	Real	4	6	Soil	MET-A-023	SW-846	02E0007-027	2082548.84	748334.57	6024.57	Beryllium	Metals	NON RAD	7440-41-7	1.2	MG/KG		V		0 05
B234-B012	600-161	02E0007-027.002	Real	4	6	Soil	MET-A-023	SW-846	02E0007-027	2082548.84	748334.57	6024.57	BORON	Metals	NON RAD	7440-42-8	1 1	MG/KG	U	V		1 1
B234-B012	600-161	02E0007-027.002	Real	4	6	Soil	MET-A-023	SW-846	02E0007-027	2082548.84	748334.57	6024.57	Cadmium	Metals	NON RAD	7440-43-9	0 04	MG/KG	U	V		0 04
B234-B012	600-161	02E0007-027.002	Real	4	6	Soil	MET-A-023	SW-846	02E0007-027	2082548.84	748334.57	6024.57	CALCIUM	Metals	NON RAD	7440-70-2	2660	MG/KG		V		5 1
B234-B012	600-161	02E0007-027.002	Real	4	6	Soil	MET-A-023	SW-846	02E0007-027	2082548.84	748334.57	6024.57	CHROMIUM	Metals	NON RAD	7440-47-3	20 3	MG/KG		J		0 05

SY34-B008	600-161	02E0007-023.002	Real	2.5	4.5	Soil	MET-A-023	SW-846	02E0007-023	2082508.02	748259.53	6026.47	BORON	Metals	NON RAD	7440-42-8	1	MG/KG	U	V		
SY34-B008	600-161	02E0007-023.002	Real	2.5	4.5	Soil	MET-A-023	SW-846	02E0007-023	2082508.02	748259.53	6026.47	Cadmium	Metals	NON RAD	7440-43-9	0.057	MG/KG	U	V		0 057
SY34-B008	600-161	02E0007-023.002	Real	2.5	4.5	Soil	MET-A-023	SW-846	02E0007-023	2082508.02	748259.53	6026.47	CALCIUM	Metals	NON RAD	7440-70-2	2300	MG/KG		V		4 6
SY34-B008	600-161	02E0007-023.002	Real	2.5	4.5	Soil	MET-A-023	SW-846	02E0007-023	2082508.02	748259.53	6026.47	CHROMIUM	Metals	NON RAD	7440-47-3	4 4	MG/KG		J		0 05
SY34-B008	600-161	02E0007-023.002	Real	2.5	4.5	Soil	MET-A-023	SW-846	02E0007-023	2082508.02	748259.53	6026.47	Cobalt	Metals	NON RAD	7440-48-4	2	MG/KG	B	V		0 4
SY34-B008	600-161	02E0007-023.002	Real	2.5	4.5	Soil	MET-A-023	SW-846	02E0007-023	2082508.02	748259.53	6026.47	Copper	Metals	NON RAD	7440-50-8	2 6	MG/KG	B	V		0 1
SY34-B008	600-161	02E0007-023.002	Real	2.5	4.5	Soil	MET-A-023	SW-846	02E0007-023	2082508.02	748259.53	6026.47	Iron	Metals	NON RAD	7439-89-6	3660	MG/KG		J		1 7
SY34-B008	600-161	02E0007-023.002	Real	2.5	4.5	Soil	MET-A-023	SW-846	02E0007-023	2082508.02	748259.53	6026.47	Lead	Metals	NON RAD	7439-92-1	2 4	MG/KG	B	J		0 2
SY34-B008	600-161	02E0007-023.002	Real	2.5	4.5	Soil	MET-A-023	SW-846	02E0007-023	2082508.02	748259.53	6026.47	Lithium	Metals	NON RAD	7439-93-2	3 1	MG/KG	B	V		0 4
SY34-B008	600-161	02E0007-023.002	Real	2.5	4.5	Soil	MET-A-023	SW-846	02E0007-023	2082508.02	748259.53	6026.47	MAGNESIUM	Metals	NON RAD	7439-95-4	490	MG/KG	B	V		3 6
SY34-B008	600-161	02E0007-023.002	Real	2.5	4.5	Soil	MET-A-023	SW-846	02E0007-023	2082508.02	748259.53	6026.47	Manganese	Metals	NON RAD	7439-96-5	47.2	MG/KG		J		0 06
SY34-B008	600-161	02E0007-023.002	Real	2.5	4.5	Soil	MET-A-023	SW-846	02E0007-023	2082508.02	748259.53	6026.47	Mercury	Metals	NON RAD	7439-97-6	0 098	MG/KG	B	V		0 00
SY34-B008	600-161	02E0007-023.002	Real	2.5	4.5	Soil	MET-A-023	SW-846	02E0007-023	2082508.02	748259.53	6026.47	Molybdenum	Metals	NON RAD	7439-98-7	0 14	MG/KG	U	V		0 1
SY34-B008	600-161	02E0007-023.002	Real	2.5	4.5	Soil	MET-A-023	SW-846	02E0007-023	2082508.02	748259.53	6026.47	Nickel	Metals	NON RAD	7440-02-0	3 7	MG/KG	B	V		0 7
SY34-B008	600-161	02E0007-023.002	Real	2.5	4.5	Soil	MET-A-023	SW-846	02E0007-023	2082508.02	748259.53	6026.47	POTASSIUM	Metals	NON RAD	7440-09-7	376	MG/KG	B	J		74
SY34-B008	600-161	02E0007-023.002	Real	2.5	4.5	Soil	MET-A-023	SW-846	02E0007-023	2082508.02	748259.53	6026.47	Selenium	Metals	NON RAD	7782-49-2	0.51	MG/KG	U	J		0 5
SY34-B008	600-161	02E0007-023.002	Real	2.5	4.5	Soil	MET-A-023	SW-846	02E0007-023	2082508.02	748259.53	6026.47	SILICA	Metals	NON RAD	7631-86-9	216	MG/KG		J		3 7
SY34-B008	600-161	02E0007-023.002	Real	2.5	4.5	Soil	MET-A-023	SW-846	02E0007-023	2082508.02	748259.53	6026.47	Silver	Metals	NON RAD	7440-22-4	0 06	MG/KG	U	V		0 06
SY34-B008	600-161	02E0007-023.002	Real	2.5	4.5	Soil	MET-A-023	SW-846	02E0007-023	2082508.02	748259.53	6026.47	SODIUM	Metals	NON RAD	7440-23-5	374	MG/KG	U	V		374
SY34-B008	600-161	02E0007-023.002	Real	2.5	4.5	Soil	MET-A-023	SW-846	02E0007-023	2082508.02	748259.53	6026.47	Strontium	Metals	NON RAD	7440-24-6	18.7	MG/KG	B			0 03
SY34-B008	600-161	02E0007-023.002	Real	2.5	4.5	Soil	MET-A-023	SW-846	02E0007-023	2082508.02	748259.53	6026.47	THALLIUM	Metals	NON RAD	7440-28-0	0 44	MG/KG	U	J		0 4
SY34-B008	600-161	02E0007-023.002	Real	2.5	4.5	Soil	MET-A-023	SW-846	02E0007-023	2082508.02	748259.53	6026.47	Tin	Metals	NON RAD	7440-31-5	0 47	MG/KG	U			0 4
SY34-B008	600-161	02E0007-023.002	Real	2.5	4.5	Soil	MET-A-023	SW-846	02E0007-023	2082508.02	748259.53	6026.47	Titanium	Metals	NON RAD	7440-32-6	57 6	MG/KG		J		0 1
SY34-B008	600-161	02E0007-023.002	Real	2.5	4.5	Soil	MET-A-023	SW-846	02E0007-023	2082508.02	748259.53	6026.47	Vanadium	Metals	NON RAD	7440-62-2	10 6	MG/KG		J		0 5
SY34-B008	600-161	02E0007-023.002	Real	2.5	4.5	Soil	MET-A-023	SW-846	02E0007-023	2082508.02	748259.53	6026.47	Zinc	Metals	NON RAD	7440-66-6	6 1	MG/KG				1 7
SY34-B008	600-161	02E0007-023.002	Real	2.5	4.5	Soil	MET-A-023	SW-846	02E0007-023	2082508.02	748259.53	6026.47	URANIUM		NON RAD	11-06-8	14.8	MG/KG	U	V		14 8
SY34-	600-161	02E0007-028.002	Real	8.5	10.5	Soil	MET-A-023	SW-846	02E0007-028	2082538.57	748276.11	6024.84	Aluminum	Metals	NON RAD	7429-90-5	18300	MG/KG		V		5
SY34-	600-161	02E0007-028.002	Real	8.5	10.5	Soil	MET-A-023	SW-846	02E0007-028	2082538.57	748276.11	6024.84	Antimony	Metals	NON RAD	7440-36-0	0 61	MG/KG	B	UJ		0 2
SY34-	600-161	02E0007-028.002	Real	8.5	10.5	Soil	MET-A-023	SW-846	02E0007-028	2082538.57	748276.11	6024.84	Arsenic	Metals	NON RAD	7440-38-2	11.8	MG/KG		V		0 3
SY34-	600-161	02E0007-028.002	Real	8.5	10.5	Soil	MET-A-023	SW-846	02E0007-028	2082538.57	748276.11	6024.84	Barium	Metals	NON RAD	7440-39-3	98 9	MG/KG		V		0 09
SY34-	600-161	02E0007-028.002	Real	8.5	10.5	Soil	MET-A-023	SW-846	02E0007-028	2082538.57	748276.11	6024.84	Beryllium	Metals	NON RAD	7440-41-7	1 6	MG/KG		J		0 06
SY34-	600-161	02E0007-028.002	Real	8.5	10.5	Soil	MET-A-023	SW-846	02E0007-028	2082538.57	748276.11	6024.84	BORON	Metals	NON RAD	7440-42-8	1	MG/KG	U	J		1
SY34-	600-161	02E0007-028.002	Real	8.5	10.5	Soil	MET-A-023	SW-846	02E0007-028	2082538.57	748276.11	6024.84	Cadmium	Metals	NON RAD	7440-43-9	0 037	MG/KG	U	V		0 03
SY34-	600-161	02E0007-028.002	Real	8.5	10.5	Soil	MET-A-023	SW-846	02E0007-028	2082538.57	748276.11	6024.84	CALCIUM	Metals	NON RAD	7440-70-2	8980	MG/KG		V		4 6
SY34-	600-161	02E0007-028.002	Real	8.5	10.5	Soil	MET-A-023	SW-846	02E0007-028	2082538.57	748276.11	6024.84	CHROMIUM	Metals	NON RAD	7440-47-3	14.3	MG/KG				0 06
SY34-	600-161	02E0007-028.002	Real	8.5	10.5	Soil	MET-A-023	SW-846	02E0007-028	2082538.57	748276.11	6024.84	Cobalt	Metals	NON RAD	7440-48-4	16.8	MG/KG		V		0 4
SY34-	600-161	02E0007-028.002	Real	8.5	10.5	Soil	MET-A-023	SW-846	02E0007-028	2082538.57	748276.11	6024.84	Copper	Metals	NON RAD	7440-50-8	8 7	MG/KG				0 1
SY34-	600-161	02E0007-028.002	Real	8.5	10.5	Soil	MET-A-023	SW-846	02E0007-028	2082538.57	748276.11	6024.84	Iron	Metals	NON RAD	7439-89-6	21000	MG/KG		V		1 7
SY34-	600-161	02E0007-028.002	Real	8.5	10.5	Soil	MET-A-023	SW-846	02E0007-028	2082538.57	748276.11	6024.84	Lead	Metals	NON RAD	7439-92-1	13.8	MG/KG		J		0 2
SY34-	600-161	02E0007-028.002	Real	8.5	10.5	Soil	MET-A-023	SW-846	02E0007-028	2082538.57	748276.11	6024.84	Lithium	Metals	NON RAD	7439-93-2	8 9	MG/KG	B	J		0 4
SY34-	600-161	02E0007-028.002	Real	8.5	10.5	Soil	MET-A-023	SW-846	02E0007-028	2082538.57	748276.11	6024.84	MAGNESIUM	Metals	NON RAD	7439-95-4	1610	MG/KG		V		3 6
SY34-	600-161	02E0007-028.002	Real	8.5	10.5	Soil	MET-A-023	SW-846	02E0007-028	2082538.57	748276.11	6024.84	Manganese	Metals	NON RAD	7439-96-5	382	MG/KG		J		0 05
SY34-	600-161	02E0007-028.002	Real	8.5	10.5	Soil	MET-A-023	SW-846	02E0007-028	2082538.57	748276.11	6024.84	Mercury	Metals	NON RAD	7439-97-6	0 08	MG/KG	B	J		0 00
SY34-	600-161	02E0007-028.002	Real	8.5	10.5	Soil	MET-A-023	SW-846	02E0007-028	2082538.57	748276.11	6024.84	Molybdenum	Metals	NON RAD	7439-98-7	0 67	MG/KG	B	V		0 1
SY34-	600-161	02E0007-028.002	Real	8.5	10.5	Soil	MET-A-023	SW-846	02E0007-028	2082538.57	748276.11	6024.84	Nickel	Metals	NON RAD	7440-02-0	17 4	MG/KG				0 7
SY34-	600-161	02E0007-028.002	Real	8.5	10.5	Soil	MET-A-023	SW-846	02E0007-028	2082538.57	748276.11	6024.84	POTASSIUM	Metals	NON RAD	7440-09-7	699	MG/KG	B	J		74
SY34-	600-161	02E0007-028.002	Real	8.5	10.5	Soil	MET-A-023	SW-846	02E0007-028	2082538.57	748276.11	6024.84	Selenium	Metals	NON RAD	7782-49-2	0 58	MG/KG	B	J		0 5
SY34-	600-161	02E0007-028.002	Real	8.5	10.5	Soil	MET-A-023	SW-846	02E0007-028	2082538.57	748276.11	6024.84	SILICA	Metals	NON RAD	7631-86-9	207	MG/KG		J		3 7
SY34-	600-161	02E0007-028.002	Real	8.5	10.5	Soil	MET-A-023	SW-846	02E0007-028	2082538.57	748276.11	6024.84	Silver	Metals	NON RAD	7440-22-4	0 06	MG/KG	U	J		0 06
SY34-	600-161	02E0007-028.002	Real	8.5	10.5	Soil	MET-A-023	SW-846	02E0007-028	2082538.57	748276.11	6024.84	SODIUM	Metals	NON RAD	7440-23-5	370	MG/KG	U	V		370
SY34-	600-161	02E0007-028.002	Real	8.5	10.5	Soil	MET-A-023	SW-846	02E0007-028	2082538.57	748276.11	6024.84	Strontium	Metals	NON RAD	7440-24-6	18	MG/KG	B	J		0 63
SY34-	600-161	02E0007-028.002	Real	8.5	10.5	Soil	MET-A-023	SW-846	02E0007-028	2082538.57	748276.11	6024.84	THALLIUM	Metals	NON RAD	7440-28-0	2	MG/KG	B	UJ		0 43
SY34-	600-161	02E0007-028.002	Real	8.5	10.5	Soil	MET-A-023	SW-846	02E0007-028	2082538.57	748276.11	6024.84	Tin	Metals	NON RAD	7440-31-5	2 4	MG/KG	B	UJ		0 43
SY34-	600-161	02E0007-028.002	Real	8.5	10.5	Soil	MET-A-023	SW-846	02E0007-028	2082538.57	748276.11	6024.84	Titanium	Metals	NON RAD	7440-32-6	104	MG/KG		J		0 1
SY34-	600-161	02E0007-028.002	Real	8.5	10.5	Soil	MET-A-023	SW-846	02E0007-028	2082538.57	748276.11	6024.84	Vanadium	Metals	NON RAD	7440-62-2	58	MG/KG		J		0 5
SY34-	600-161	02E0007-028.002	Real	8.5	10.5	Soil	MET-A-023	SW-846	02E0007-028	2082538.57	748276.11	6024.84	Zinc	Metals	NON RAD	7440-66-6	15.5	MG/KG		V		1 7
SY34-	600-161	02E0007-028.002	Real	8.5	10.5	Soil	MET-A-023	SW-846	02E0007-028	2082538.57	748276.11	6024.84	URANIUM		NON RAD	11-06-8	15 8	MG/KG	U	V		15 8
B234-B012	600-161	02E0007-027.002	Real	4	6	Soil	MET-A-023	SW-846	02E0007-027	2082548.84	748334.57	6024.57	Aluminum	Metals	NON RAD	7429-90-5	29400	MG/KG		V		5 3
B234-B012	600-161	02E0007-027.002	Real	4	6	Soil	MET-A-023	SW-846	02E0007-027	2082548.84	748334.57	6024.57	Antimony	Metals	NON RAD	7440-36-0	0.57	MG/KG	B			0 31
B234-B012	600-161	02E0007-027.002	Real	4	6	Soil	MET-A-023	SW-846	02E0007-027	2082548.84	748334.57	6024.57	Arsenic	Metals	NON RAD	7440-38-2	4 8	MG/KG	B	V		0 38
B234-B012	600-161	02E0007-027.002	Real	4	6	Soil	MET-A-023	SW-846	02E0007-027	2082548.84	748334.57	6024.57	Barium	Metals	NON RAD	7440-39-3	64 7	MG/KG		V		0 09
B234-B012	600-161	02E0007-027.002	Real	4	6	Soil	MET-A-023	SW-846	02E0007-027	2082548.84	748334.57	6024.57	Beryllium	Metals	NON RAD	7440-41-7	1.2	MG/KG		V		0 05
B234-B012	600-161	02E0007-027.002	Real	4	6	Soil	MET-A-023	SW-846	02E0007-027	2082548.84	748334.57	6024.57	BORON	Metals	NON RAD	7440-42-8	1 1	MG/KG	U	V		1 1
B234-B012	600-161	02E0007-027.002	Real	4	6	Soil	MET-A-023	SW-846	02E0007-027	2082548.84	748334.57	6024.57	Cadmium	Metals	NON RAD	7440-43-9	0 04	MG/KG	U	V		0 04
B234-B012	600-161	02E0007-027.002	Real	4	6	Soil	MET-A-023	SW-846	02E0007-027	2082548.84	748334.57	6024.57	CALCIUM	Metals	NON RAD	7440-70-2	2660	MG/KG		V		5 1
B234-B012	600-161	02E0007-027.002	Real	4	6	Soil	MET-A-023	SW-846	02E0007-027	2082548.84	748334.57	6024.57	CHROMIUM	Metals	NON RAD	7440-47-3	20 3	MG/KG		J		0 05

92234-B012	600-161	02E0007-027.002	Real	4	6	Soil	MET-A-023	SW-846	02E0007-027	2082658.64	748834.57	6024.57	Cobalt	Metals	NON RAD	7440-48-4	5.7	MG/KG	B	V		0 5
92234-B012	600-161	02E0007-027.002	Real	4	6	Soil	MET-A-023	SW-846	02E0007-027	2082658.64	748834.57	6024.57	Copper	Metals	NON RAD	7440-50-8	8.7	MG/KG	B	V		0 12
92234-B012	600-161	02E0007-027.002	Real	4	6	Soil	MET-A-023	SW-846	02E0007-027	2082658.64	748834.57	6024.57	Iron	Metals	NON RAD	7439-89-6	12800	MG/KG		V		1 6
92234-B012	600-161	02E0007-027.002	Real	4	6	Soil	MET-A-023	SW-846	02E0007-027	2082658.64	748834.57	6024.57	Lead	Metals	NON RAD	7439-92-1	6.4	MG/KG	B	J		0.22
92234-B012	600-161	02E0007-027.002	Real	4	6	Soil	MET-A-023	SW-846	02E0007-027	2082658.64	748834.57	6024.57	Lithium	Metals	NON RAD	7439-93-2	13.2	MG/KG	B	J		0 44
92234-B012	600-161	02E0007-027.002	Real	4	6	Soil	MET-A-023	SW-846	02E0007-027	2082658.64	748834.57	6024.57	MAGNESIUM	Metals	NON RAD	7439-95-4	1960	MG/KG		V		4 1
92234-B012	600-161	02E0007-027.002	Real	4	6	Soil	MET-A-023	SW-846	02E0007-027	2082658.64	748834.57	6024.57	Manganese	Metals	NON RAD	7439-96-5	36.7	MG/KG		J		0 083
92234-B012	600-161	02E0007-027.002	Real	4	6	Soil	MET-A-023	SW-846	02E0007-027	2082658.64	748834.57	6024.57	Mercury	Metals	NON RAD	7439-97-6	0 19	MG/KG	B	J		0 004
92234-B012	600-161	02E0007-027.002	Real	4	6	Soil	MET-A-023	SW-846	02E0007-027	2082658.64	748834.57	6024.57	Molybdenum	Metals	NON RAD	7439-98-7	0 19	MG/KG	U	V		0 19
92234-B012	600-161	02E0007-027.002	Real	4	6	Soil	MET-A-023	SW-846	02E0007-027	2082658.64	748834.57	6024.57	Nickel	Metals	NON RAD	7440-02-0	11.4	MG/KG		V		0 72
92234-B012	600-161	02E0007-027.002	Real	4	6	Soil	MET-A-023	SW-846	02E0007-027	2082658.64	748834.57	6024.57	POTASSIUM	Metals	NON RAD	7440-09-7	1240	MG/KG		J		79 2
92234-B012	600-161	02E0007-027.002	Real	4	6	Soil	MET-A-023	SW-846	02E0007-027	2082658.64	748834.57	6024.57	Selenium	Metals	NON RAD	7782-49-2	1 1	MG/KG	B	V		0 5
92234-B012	600-161	02E0007-027.002	Real	4	6	Soil	MET-A-023	SW-846	02E0007-027	2082658.64	748834.57	6024.57	SILICA	Metals	NON RAD	7631-86-9	243	MG/KG		J		4
92234-B012	600-161	02E0007-027.002	Real	4	6	Soil	MET-A-023	SW-846	02E0007-027	2082658.64	748834.57	6024.57	Silver	Metals	NON RAD	7440-22-4	0 19	MG/KG	B	V		0 053
92234-B012	600-161	02E0007-027.002	Real	4	6	Soil	MET-A-023	SW-846	02E0007-027	2082658.64	748834.57	6024.57	SODIUM	Metals	NON RAD	7440-23-5	397	MG/KG	U	V		397
92234-B012	600-161	02E0007-027.002	Real	4	6	Soil	MET-A-023	SW-846	02E0007-027	2082658.64	748834.57	6024.57	Strontium	Metals	NON RAD	7440-24-6	16.3	MG/KG	B	J		0 041
92234-B012	600-161	02E0007-027.002	Real	4	6	Soil	MET-A-023	SW-846	02E0007-027	2082658.64	748834.57	6024.57	THALLIUM	Metals	NON RAD	7440-28-0	1 9	MG/KG	B	UJ		0 44
92234-B012	600-161	02E0007-027.002	Real	4	6	Soil	MET-A-023	SW-846	02E0007-027	2082658.64	748834.57	6024.57	Tin	Metals	NON RAD	7440-31-5	1 9	MG/KG	B	UJ		0 5
92234-B012	600-161	02E0007-027.002	Real	4	6	Soil	MET-A-023	SW-846	02E0007-027	2082658.64	748834.57	6024.57	Titanium	Metals	NON RAD	7440-32-6	94.4	MG/KG		J		0 19
92234-B012	600-161	02E0007-027.002	Real	4	6	Soil	MET-A-023	SW-846	02E0007-027	2082658.64	748834.57	6024.57	Vanadium	Metals	NON RAD	7440-62-2	27	MG/KG		J		0 56
92234-B012	600-161	02E0007-027.002	Real	4	6	Soil	MET-A-023	SW-846	02E0007-027	2082658.64	748834.57	6024.57	Zinc	Metals	NON RAD	7440-66-6	17.6	MG/KG		V		1 6
92234-C012	600-161	02E0007-028.002	Real	6	8	Soil	MET-A-023	SW-846	02E0007-028	2082658.64	748834.57	6024.57	URANIUM		NON RAD	11-09-6	31	MG/KG	U	V		3 1
92234-C012	600-161	02E0007-028.002	Real	6	8	Soil	MET-A-023	SW-846	02E0007-028	2082658.64	748834.57	6024.57	Aluminum	Metals	NON RAD	7429-90-5	31100	MG/KG		V		5 2
92234-C012	600-161	02E0007-028.002	Real	6	8	Soil	MET-A-023	SW-846	02E0007-028	2082658.64	748834.57	6024.57	Antimony	Metals	NON RAD	7440-36-0	0 66	MG/KG	B	UJ		0 6
92234-C012	600-161	02E0007-028.002	Real	6	8	Soil	MET-A-023	SW-846	02E0007-028	2082658.64	748834.57	6024.57	Arsenic	Metals	NON RAD	7440-38-2	6.3	MG/KG	B	V		0 75
92234-C012	600-161	02E0007-028.002	Real	6	8	Soil	MET-A-023	SW-846	02E0007-028	2082658.64	748834.57	6024.57	Barium	Metals	NON RAD	7440-39-3	64.3	MG/KG		V		0 19
92234-C012	600-161	02E0007-028.002	Real	6	8	Soil	MET-A-023	SW-846	02E0007-028	2082658.64	748834.57	6024.57	Beryllium	Metals	NON RAD	7440-41 7	2.2	MG/KG		V		0 11
92234-C012	600-161	02E0007-028.002	Real	6	8	Soil	MET-A-023	SW-846	02E0007-028	2082658.64	748834.57	6024.57	BORON	Metals	NON RAD	7440-42-8	1 9	MG/KG	U	J		1 9
92234-C012	600-161	02E0007-028.002	Real	6	8	Soil	MET-A-023	SW-846	02E0007-028	2082658.64	748834.57	6024.57	Cadmium	Metals	NON RAD	7440-43-9	0 076	MG/KG	U	V		0 076
92234-C012	600-161	02E0007-028.002	Real	6	8	Soil	MET-A-023	SW-846	02E0007-028	2082658.64	748834.57	6024.57	CALCIUM	Metals	NON RAD	7440-70-2	6330	MG/KG		V		5
92234-C012	600-161	02E0007-028.002	Real	6	8	Soil	MET-A-023	SW-846	02E0007-028	2082658.64	748834.57	6024.57	CHROMIUM	Metals	NON RAD	7440-47-3	61 1	MG/KG		J		0 11
92234-C012	600-161	02E0007-028.002	Real	6	8	Soil	MET-A-023	SW-846	02E0007-028	2082658.64	748834.57	6024.57	Cobalt	Metals	NON RAD	7440-48-4	2 9	MG/KG	B	V		1
92234-C012	600-161	02E0007-028.002	Real	6	8	Soil	MET-A-023	SW-846	02E0007-028	2082658.64	748834.57	6024.57	Copper	Metals	NON RAD	7440-50-8	6 8	MG/KG	B	V		0 24
92234-C012	600-161	02E0007-028.002	Real	6	8	Soil	MET-A-023	SW-846	02E0007-028	2082658.64	748834.57	6024.57	Iron	Metals	NON RAD	7439-89-6	23600	MG/KG		V		1 6
92234-C012	600-161	02E0007-028.002	Real	6	8	Soil	MET-A-023	SW-846	02E0007-028	2082658.64	748834.57	6024.57	Lead	Metals	NON RAD	7439-92-1	16.2	MG/KG	B	J		0 44
92234-C012	600-161	02E0007-028.002	Real	6	8	Soil	MET-A-023	SW-846	02E0007-028	2082658.64	748834.57	6024.57	Lithium	Metals	NON RAD	7439-93-2	16.2	MG/KG	B	J		0 45
92234-C012	600-161	02E0007-028.002	Real	6	8	Soil	MET-A-023	SW-846	02E0007-028	2082658.64	748834.57	6024.57	MAGNESIUM	Metals	NON RAD	7439-95-4	3820	MG/KG		V		4
92234-C012	600-161	02E0007-028.002	Real	6	8	Soil	MET-A-023	SW-846	02E0007-028	2082658.64	748834.57	6024.57	Manganese	Metals	NON RAD	7439-96-5	55 6	MG/KG		J		0 1
92234-C012	600-161	02E0007-028.002	Real	6	8	Soil	MET-A-023	SW-846	02E0007-028	2082658.64	748834.57	6024.57	Mercury	Metals	NON RAD	7439-97-6	0 03	MG/KG	B	J		0 004
92234-C012	600-161	02E0007-028.002	Real	6	8	Soil	MET-A-023	SW-846	02E0007-028	2082658.64	748834.57	6024.57	Molybdenum	Metals	NON RAD	7439-98-7	0.25	MG/KG	U	V		0.25
92234-C012	600-161	02E0007-028.002	Real	6	8	Soil	MET-A-023	SW-846	02E0007-028	2082658.64	748834.57	6024.57	Nickel	Metals	NON RAD	7440-02-0	18.2	MG/KG		V		1 5
92234-C012	600-161	02E0007-028.002	Real	6	8	Soil	MET-A-023	SW-846	02E0007-028	2082658.64	748834.57	6024.57	POTASSIUM	Metals	NON RAD	7440-09-7	1120	MG/KG		J		77 6
92234-C012	600-161	02E0007-028.002	Real	6	8	Soil	MET-A-023	SW-846	02E0007-028	2082658.64	748834.57	6024.57	Selenium	Metals	NON RAD	7782-49-2	1 1	MG/KG	U	V		1 1
92234-C012	600-161	02E0007-028.002	Real	6	8	Soil	MET-A-023	SW-846	02E0007-028	2082658.64	748834.57	6024.57	SILICA	Metals	NON RAD	7631-86-9	222	MG/KG		J		3 9
92234-C012	600-161	02E0007-028.002	Real	6	8	Soil	MET-A-023	SW-846	02E0007-028	2082658.64	748834.57	6024.57	Silver	Metals	NON RAD	7440-22-4	0 1	MG/KG	U	J		0 1
92234-C012	600-161	02E0007-028.002	Real	6	8	Soil	MET-A-023	SW-846	02E0007-028	2082658.64	748834.57	6024.57	SODIUM	Metals	NON RAD	7440-23-5	386	MG/KG	U	V		386
92234-C012	600-161	02E0007-028.002	Real	6	8	Soil	MET-A-023	SW-846	02E0007-028	2082658.64	748834.57	6024.57	Strontium	Metals	NON RAD	7440-24-6	20.4	MG/KG	B			0 04
92234-C012	600-161	02E0007-028.002	Real	6	8	Soil	MET-A-023	SW-846	02E0007-028	2082658.64	748834.57	6024.57	THALLIUM	Metals	NON RAD	7440-28-0	2.6	MG/KG	B	UJ		0 91
92234-C012	600-161	02E0007-028.002	Real	6	8	Soil	MET-A-023	SW-846	02E0007-028	2082658.64	748834.57	6024.57	Tin	Metals	NON RAD	7440-31-5	2.6	MG/KG	B			0 91
92234-C012	600-161	02E0007-028.002	Real	6	8	Soil	MET-A-023	SW-846	02E0007-028	2082658.64	748834.57	6024.57	Titanium	Metals	NON RAD	7440-32-6	688	MG/KG		J		0 39
92234-C012	600-161	02E0007-028.002	Real	6	8	Soil	MET-A-023	SW-846	02E0007-028	2082658.64	748834.57	6024.57	Vanadium	Metals	NON RAD	7440-62-2	49 6	MG/KG				1 1
92234-C012	600-161	02E0007-028.002	Real	6	8	Soil	MET-A-023	SW-846	02E0007-028	2082658.64	748834.57	6024.57	Zinc	Metals	NON RAD	7440-66-6	18 3	MG/KG		V		2 6
92234-B002	600-161	02E0007-029.002	Real	4	6	Soil	MET-A-023	SW-846	02E0007-029	2082658.17	748301.93	6022.04	URANIUM		NON RAD	11-09-6	14 1	MG/KG	U	V		14 1
92234-B002	600-161	02E0007-029.002	Real	4	6	Soil	MET-A-023	SW-846	02E0007-029	2082658.17	748301.93	6022.04	Aluminum	Metals	NON RAD	7429-90-5	27100	MG/KG		V		4 7
92234-B002	600-161	02E0007-029.002	Real	4	6	Soil	MET-A-023	SW-846	02E0007-029	2082658.17	748301.93	6022.04	Antimony	Metals	NON RAD	7440-36-0	0.31	MG/KG	B	UJ		0 27
92234-B002	600-161	02E0007-029.002	Real	4	6	Soil	MET-A-023	SW-846	02E0007-029	2082658.17	748301.93	6022.04	Arsenic	Metals	NON RAD	7440-38-2	3.1	MG/KG	B	V		0 34
92234-B002	600-161	02E0007-029.002	Real	4	6	Soil	MET-A-023	SW-846	02E0007-029	2082658.17	748301.93	6022.04	Barium	Metals	NON RAD	7440-39-3	53.8	MG/KG				0 096
92234-B002	600-161	02E0007-029.002	Real	4	6	Soil	MET-A-023	SW-846	02E0007-029	2082658.17	748301.93	6022.04	Beryllium	Metals	NON RAD	7440-41 7	1 3	MG/KG		V		0 06
92234-B002	600-161	02E0007-029.002	Real	4	6	Soil	MET-A-023	SW-846	02E0007-029	2082658.17	748301.93	6022.04	BORON	Metals	NON RAD	7440-42-8	0 94	MG/KG	U	V		0 94
92234-B002	600-161	02E0007-029.002	Real	4	6	Soil	MET-A-023	SW-846	02E0007-029	2082658.17	748301.93	6022.04	Cadmium	Metals	NON RAD	7440-43-9	0 038	MG/KG	U	V		0 038
92234-B002	600-161	02E0007-029.002	Real	4	6	Soil	MET-A-023	SW-846	02E0007-029	2082658.17	748301.93	6022.04	CALCIUM	Metals	NON RAD	7440-70-2	4340	MG/KG		V		4 5
92234-B002	600-161	02E0007-029.002	Real	4	6	Soil	MET-A-023	SW-846	02E0007-029	2082658.17	748301.93	6022.04	CHROMIUM	Metals	NON RAD	7440-47-3	17 1	MG/KG		J		0 051
92234-B002	600-161	02E0007-029.002	Real	4	6	Soil	MET-A-023	SW-846	02E0007-029	2082658.17	748301.93	6022.04	Cobalt	Metals	NON RAD	7440-48-4	12 4	MG/KG		V		0 46
92234-B002	600-161	02E0007-029.002	Real	4	6	Soil	MET-A-023	SW-846	02E0007-029	2082658.17	748301.93	6022.04	Copper	Metals	NON RAD	7440-50-8	4 3	MG/KG	B	V		0 13
92234-B002	600-161	02E0007-029.002	Real	4	6	Soil	MET-A-023	SW-846	02E0007-029	2082658.17	748301.93	6022.04	Iron	Metals	NON RAD	7439-89-6	15900	MG/KG		V		1 6
92234-B002	600-161	02E0007-029.002	Real	4	6	Soil	MET-A-023	SW-846	02E0007-029	2082658.17	748301.93	6022.04	Lead	Metals	NON RAD	7439-92-1	7 8	MG/KG	B	J		0 2

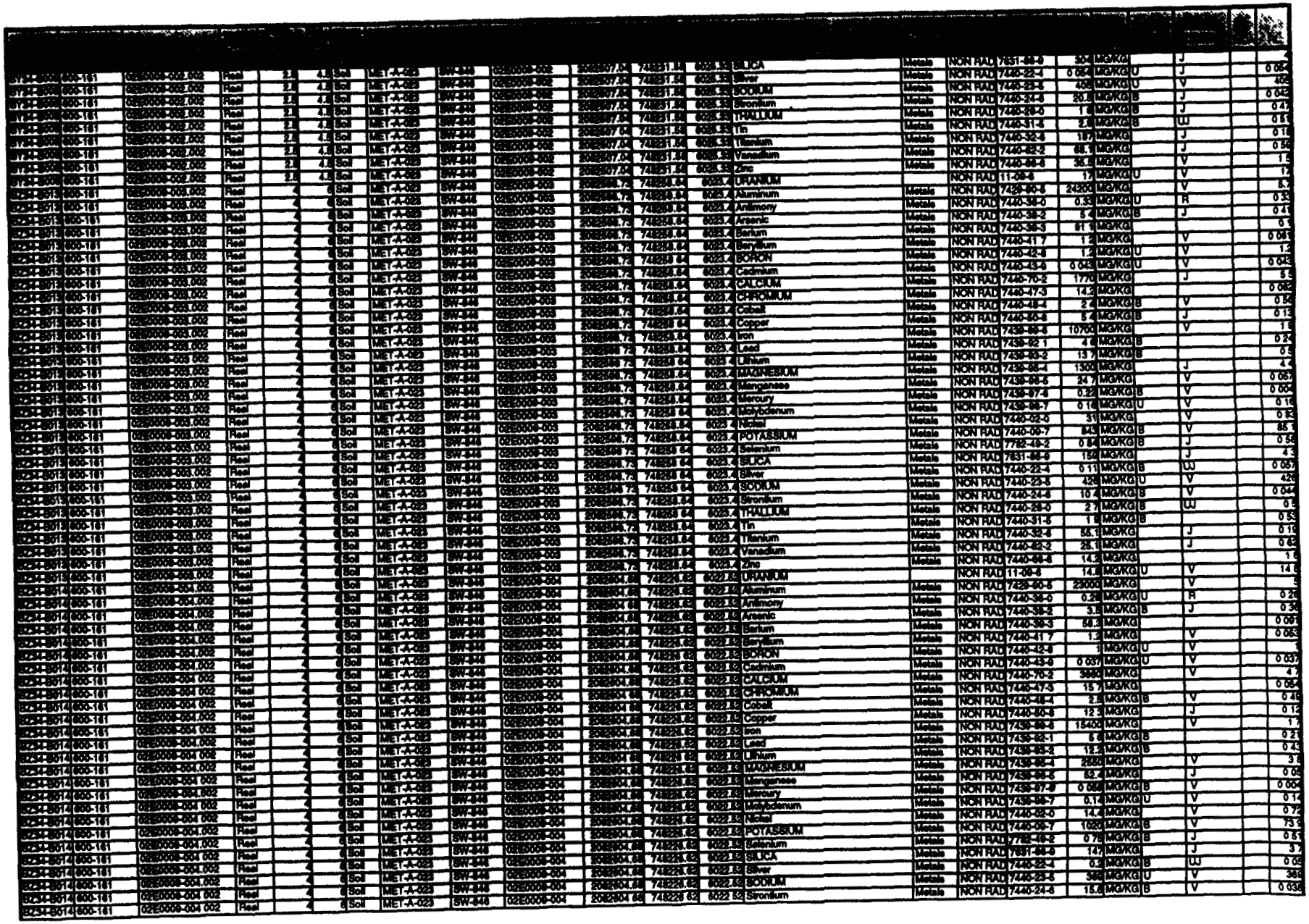
92234-B012	600-161	02E0007-027.002	Real	4	6	Soil	MET-A-023	SW-846	02E0007-027	2082658.64	748834.57	6024.57	Cobalt	Metals	NON RAD	7440-48-4	5.7	MG/KG	B	V		0 5
92234-B012	600-161	02E0007-027.002	Real	4	6	Soil	MET-A-023	SW-846	02E0007-027	2082658.64	748834.57	6024.57	Copper	Metals	NON RAD	7440-50-8	8.7	MG/KG	B	V		0 12
92234-B012	600-161	02E0007-027.002	Real	4	6	Soil	MET-A-023	SW-846	02E0007-027	2082658.64	748834.57	6024.57	Iron	Metals	NON RAD	7439-89-6	12800	MG/KG		V		1 6
92234-B012	600-161	02E0007-027.002	Real	4	6	Soil	MET-A-023	SW-846	02E0007-027	2082658.64	748834.57	6024.57	Lead	Metals	NON RAD	7439-92-1	6.4	MG/KG	B	J		0.22
92234-B012	600-161	02E0007-027.002	Real	4	6	Soil	MET-A-023	SW-846	02E0007-027	2082658.64	748834.57	6024.57	Lithium	Metals	NON RAD	7439-93-2	13.2	MG/KG	B	J		0 44
92234-B012	600-161	02E0007-027.002	Real	4	6	Soil	MET-A-023	SW-846	02E0007-027	2082658.64	748834.57	6024.57	MAGNESIUM	Metals	NON RAD	7439-95-4	1960	MG/KG		V		4 1
92234-B012	600-161	02E0007-027.002	Real	4	6	Soil	MET-A-023	SW-846	02E0007-027	2082658.64	748834.57	6024.57	Manganese	Metals	NON RAD	7439-96-5	36.7	MG/KG		J		0 083
92234-B012	600-161	02E0007-027.002	Real	4	6	Soil	MET-A-023	SW-846	02E0007-027	2082658.64	748834.57	6024.57	Mercury	Metals	NON RAD	7439-97-6	0 19	MG/KG	B	J		0 004
92234-B012	600-161	02E0007-027.002	Real	4	6	Soil	MET-A-023	SW-846	02E0007-027	2082658.64	748834.57	6024.57	Molybdenum	Metals	NON RAD	7439-98-7	0 19	MG/KG	U	V		0 19
92234-B012	600-161	02E0007-027.002	Real	4	6	Soil	MET-A-023	SW-846	02E0007-027	2082658.64	748834.57	6024.57	Nickel	Metals	NON RAD	7440-02-0	11.4	MG/KG		V		0 72
92234-B012	600-161	02E0007-027.002	Real	4	6	Soil	MET-A-023	SW-846	02E0007-027	2082658.64	748834.57	6024.57	POTASSIUM	Metals	NON RAD	7440-09-7	1240	MG/KG		J		79 2
92234-B012	600-161	02E0007-027.002	Real	4	6	Soil	MET-A-023	SW-846	02E0007-027	2082658.64	748834.57	6024.57	Selenium	Metals	NON RAD	7782-49-2	1 1	MG/KG	B	V		0 5
92234-B012	600-161	02E0007-027.002	Real	4	6	Soil	MET-A-023	SW-846	02E0007-027	2082658.64	748834.57	6024.57	SILICA	Metals	NON RAD	7631-86-9	243	MG/KG		J		4
92234-B012	600-161	02E0007-027.002	Real	4	6	Soil	MET-A-023	SW-846	02E0007-027	2082658.64	748834.57	6024.57	Silver	Metals	NON RAD	7440-22-4	0 19	MG/KG	B	V		0 053
92234-B012	600-161	02E0007-027.002	Real	4	6	Soil	MET-A-023	SW-846	02E0007-027	2082658.64	748834.57	6024.57	SODIUM	Metals	NON RAD	7440-23-5	397	MG/KG	U	V		397
92234-B012	600-161	02E0007-027.002	Real	4	6	Soil	MET-A-023	SW-846	02E0007-027	2082658.64	748834.57	6024.57	Strontium	Metals	NON RAD	7440-24-6	16.3	MG/KG	B	J		0 041
92234-B012	600-161	02E0007-027.002	Real	4	6	Soil	MET-A-023	SW-846	02E0007-027	2082658.64	748834.57	6024.57	THALLIUM	Metals	NON RAD	7440-28-0	1 9	MG/KG	B	UJ		0 44
92234-B012	600-161	02E0007-027.002	Real	4	6	Soil	MET-A-023	SW-846	02E0007-027	2082658.64	748834.57	6024.57	Tin	Metals	NON RAD	7440-31-5	1 9	MG/KG	B	UJ		0 5
92234-B012	600-161	02E0007-027.002	Real	4	6	Soil	MET-A-023	SW-846	02E0007-027	2082658.64	748834.57	6024.57	Titanium	Metals	NON RAD	7440-32-6	94.4	MG/KG		J		0 19
92234-B012	600-161	02E0007-027.002	Real	4	6	Soil	MET-A-023	SW-846	02E0007-027	2082658.64	748834.57	6024.57	Vanadium	Metals	NON RAD	7440-62-2	27	MG/KG		J		0 56
92234-B012	600-161	02E0007-027.002	Real	4	6	Soil	MET-A-023	SW-846	02E0007-027	2082658.64	748834.57	6024.57	Zinc	Metals	NON RAD	7440-66-6	17.6	MG/KG		V		1 6
92234-C012	600-161	02E0007-028.002	Real	6	8	Soil	MET-A-023	SW-846	02E0007-028	2082658.64	748834.57	6024.57	URANIUM		NON RAD	11-09-6	31	MG/KG	U	V		3 1
92234-C012	600-161	02E0007-028.002	Real	6	8	Soil	MET-A-023	SW-846	02E0007-028	2082658.64	748834.57	6024.57	Aluminum	Metals	NON RAD	7429-90-5	31100	MG/KG		V		5 2
92234-C012	600-161	02E0007-028.002	Real	6	8	Soil	MET-A-023	SW-846	02E0007-028	2082658.64	748834.57	6024.57	Antimony	Metals	NON RAD	7440-36-0	0 66	MG/KG	B	UJ		0 6
92234-C012	600-161	02E0007-028.002	Real	6	8	Soil	MET-A-023	SW-846	02E0007-028	2082658.64	748834.57	6024.57	Arsenic	Metals	NON RAD	7440-38-2	6.3	MG/KG	B	V		0 75
92234-C012	600-161	02E0007-028.002	Real	6	8	Soil	MET-A-023	SW-846	02E0007-028	2082658.64	748834.57	6024.57	Barium	Metals	NON RAD	7440-39-3	64.3	MG/KG		V		0 19
92234-C012	600-161	02E0007-028.002	Real	6	8	Soil	MET-A-023	SW-846	02E0007-028	2082658.64	748834.57	6024.57	Beryllium	Metals	NON RAD	7440-41 7	2.2	MG/KG		V		0 11
92234-C012	600-161	02E0007-028.002	Real	6	8	Soil	MET-A-023	SW-846	02E0007-028	2082658.64	748834.57	6024.57	BORON	Metals	NON RAD	7440-42-8	1 9	MG/KG	U	J		1 9
92234-C012	600-161	02E0007-028.002	Real	6	8	Soil	MET-A-023	SW-846	02E0007-028	2082658.64	748834.57	6024.57	Cadmium	Metals	NON RAD	7440-43-9	0 076	MG/KG	U	V		0 076
92234-C012	600-161	02E0007-028.002	Real	6	8	Soil	MET-A-023	SW-846	02E0007-028	2082658.64	748834.57	6024.57	CALCIUM	Metals	NON RAD	7440-70-2	6330	MG/KG		V		5
92234-C012	600-161	02E0007-028.002	Real	6	8	Soil	MET-A-023	SW-846	02E0007-028	2082658.64	748834.57	6024.57	CHROMIUM	Metals	NON RAD	7440-47-3	61 1	MG/KG		J		0 11
92234-C012	600-161	02E0007-028.002	Real	6	8	Soil	MET-A-023	SW-846	02E0007-028	2082658.64	748834.57	6024.57	Cobalt	Metals	NON RAD	7440-48-4	2 9	MG/KG	B	V		1
92234-C012	600-161	02E0007-028.002	Real	6	8	Soil	MET-A-023	SW-846	02E0007-028	2082658.64	748834.57	6024.57	Copper	Metals	NON RAD	7440-50-8	6 8	MG/KG	B	V		0 24
92234-C012	600-161	02E0007-028.002	Real	6	8	Soil	MET-A-023	SW-846	02E0007-028	2082658.64	748834.57	6024.57	Iron	Metals	NON RAD	7439-89-6	23600	MG/KG		V		1 6
92234-C012	600-161	02E0007-028.002	Real	6	8	Soil	MET-A-023	SW-846	02E0007-028	2082658.64	748834.57	6024.57	Lead	Metals	NON RAD	7439-92-1	16.2	MG/KG	B	J		0 44
92234-C012	600-161	02E0007-028.002	Real	6	8	Soil	MET-A-023	SW-846	02E0007-028	2082658.64	748834.57	6024.57	Lithium	Metals	NON RAD	7439-93-2	16.2	MG/KG	B	J		0 45
92234-C012	600-161	02E0007-028.002	Real	6	8	Soil	MET-A-023	SW-846	02E0007-028	2082658.64	748834.57	6024.57	MAGNESIUM	Metals	NON RAD	7439-95-4	3820	MG/KG		V		4
92234-C012	600-161	02E0007-028.002	Real	6	8	Soil	MET-A-023	SW-846	02E0007-028	2082658.64	748834.57	6024.57	Manganese	Metals	NON RAD	7439-96-5	55 6	MG/KG		J		0 1
92234-C012	600-161	02E0007-028.002	Real	6	8	Soil	MET-A-023	SW-846	02E0007-028	2082658.64	748834.57	6024.57	Mercury	Metals	NON RAD	7439-97-6	0 03	MG/KG	B	J		0 004
92234-C012	600-161	02E0007-028.002	Real	6	8	Soil	MET-A-023	SW-846	02E0007-028	2082658.64	748834.57	6024.57	Molybdenum	Metals	NON RAD	7439-98-7	0.25	MG/KG	U	V		0.25
92234-C012	600-161	02E0007-028.002	Real	6	8	Soil	MET-A-023	SW-846	02E0007-028	2082658.64	748834.57	6024.57	Nickel	Metals	NON RAD	7440-02-0	18.2	MG/KG		V		1 5
92234-C012	600-161	02E0007-028.002	Real	6	8	Soil	MET-A-023	SW-846	02E0007-028	2082658.64	748834.57	6024.57	POTASSIUM	Metals	NON RAD	7440-09-7	1120	MG/KG		J		77 6
92234-C012	600-161	02E0007-028.002	Real	6	8	Soil	MET-A-023	SW-846	02E0007-028	2082658.64	748834.57	6024.57	Selenium	Metals	NON RAD	7782-49-2	1 1	MG/KG	U	V		1 1
92234-C012	600-161	02E0007-028.002	Real	6	8	Soil	MET-A-023	SW-846	02E0007-028	2082658.64	748834.57	6024.57	SILICA	Metals	NON RAD	7631-86-9	222	MG/KG		J		3 9
92234-C012	600-161	02E0007-028.002	Real	6	8	Soil	MET-A-023	SW-846	02E0007-028	2082658.64	748834.57	6024.57	Silver	Metals	NON RAD	7440-22-4	0 1	MG/KG	U	J		0 1
92234-C012	600-161	02E0007-028.002	Real	6	8	Soil	MET-A-023	SW-846	02E0007-028	2082658.64	748834.57	6024.57	SODIUM	Metals	NON RAD	7440-23-5	386	MG/KG	U	V		386
92234-C012	600-161	02E0007-028.002	Real	6	8	Soil	MET-A-023	SW-846	02E0007-028	2082658.64	748834.57	6024.57	Strontium	Metals	NON RAD	7440-24-6	20.4	MG/KG	B			0 04
92234-C012	600-161	02E0007-028.002	Real	6	8	Soil	MET-A-023	SW-846	02E0007-028	2082658.64	748834.57	6024.57	THALLIUM	Metals	NON RAD	7440-28-0	2.6	MG/KG	B	UJ		0 91
92234-C012	600-161	02E0007-028.002	Real	6	8	Soil	MET-A-023	SW-846	02E0007-028	2082658.64	748834.57	6024.57	Tin	Metals	NON RAD	7440-31-5	2.6	MG/KG	B			0 91
92234-C012	600-161	02E0007-028.002	Real	6	8	Soil	MET-A-023	SW-846	02E0007-028	2082658.64	748834.57	6024.57	Titanium	Metals	NON RAD	7440-32-6	688	MG/KG		J		0 39
92234-C012	600-161	02E0007-028.002	Real	6	8	Soil	MET-A-023	SW-846	02E0007-028	2082658.64	748834.57	6024.57	Vanadium	Metals	NON RAD	7440-62-2	49 6	MG/KG				1 1
92234-C012	600-161	02E0007-028.002	Real	6	8	Soil	MET-A-023	SW-846	02E0007-028	2082658.64	748834.57	6024.57	Zinc	Metals	NON RAD	7440-66-6	18 3	MG/KG		V		2 6
92234-B002	600-161	02E0007-029.002	Real	4	6	Soil	MET-A-023	SW-846	02E0007-029	2082658.17	748301.93	6022.04	URANIUM		NON RAD	11-09-6	14 1	MG/KG	U	V		14 1
92234-B002	600-161	02E0007-029.002	Real	4	6	Soil	MET-A-023	SW-846	02E0007-029	2082658.17	748301.93	6022.04	Aluminum	Metals	NON RAD	7429-90-5	27100	MG/KG		V		4 7
92234-B002	600-161	02E0007-029.002	Real	4	6	Soil	MET-A-023	SW-846	02E0007-029	2082658.17	748301.93	6022.04	Antimony	Metals	NON RAD	7440-36-0	0.31	MG/KG	B	UJ		0 27
92234-B002	600-161	02E0007-029.002	Real	4	6	Soil	MET-A-023	SW-846	02E0007-029	2082658.17	748301.93	6022.04	Arsenic	Metals	NON RAD	7440-38-2	3.1	MG/KG	B	V		0 34
92234-B002	600-161	02E0007-029.002	Real	4	6	Soil	MET-A-023	SW-846	02E0007-029	2082658.17	748301.93	6022.04	Barium	Metals	NON RAD	7440-39-3	53.8	MG/KG				0 096
92234-B002	600-161	02E0007-029.002	Real	4	6	Soil	MET-A-023	SW-846	02E0007-029	2082658.17	748301.93	6022.04	Beryllium	Metals	NON RAD	7440-41 7	1 3	MG/KG		V		0 06
92234-B002	600-161	02E0007-029.002	Real	4	6	Soil	MET-A-023	SW-846	02E0007-029	2082658.17	748301.93	6022.04	BORON	Metals	NON RAD	7440-42-8	0 94	MG/KG	U	V		0 94
92234-B002	600-161	02E0007-029.002	Real	4	6	Soil	MET-A-023	SW-846	02E0007-029	2082658.17	748301.93	6022.04	Cadmium	Metals	NON RAD	7440-43-9	0 038	MG/KG	U	V		0 038
92234-B002	600-161	02E0007-029.002	Real	4	6	Soil	MET-A-023	SW-846	02E0007-029	2082658.17	748301.93	6022.04	CALCIUM	Metals	NON RAD	7440-70-2	4340	MG/KG		V		4 5
92234-B002	600-161	02E0007-029.002	Real	4	6	Soil	MET-A-023	SW-846	02E0007-029	2082658.17	748301.93	6022.04	CHROMIUM	Metals	NON RAD	7440-47-3	17 1	MG/KG		J		0 051
92234-B002	600-161	02E0007-029.002	Real	4	6	Soil	MET-A-023	SW-846	02E0007-029	2082658.17	748301.93	6022.04	Cobalt	Metals	NON RAD	7440-48-4	12 4	MG/KG		V		0 46
92234-B002	600-161	02E0007-029.002	Real	4	6	Soil	MET-A-023	SW-846	02E0007-029	2082658.17	748301.93	6022.04	Copper	Metals	NON RAD	7440-50-8	4 3	MG/KG	B	V		0 13
92234-B002	600-161	02E0007-029.002	Real	4	6	Soil	MET-A-023	SW-846	02E0007-029	2082658.17	748301.93	6022.04	Iron	Metals	NON RAD	7439-89-6	15900	MG/KG		V		1 6
92234-B002	600-161	02E0007-029.002	Real	4	6	Soil	MET-A-023	SW-846	02E0007-029	2082658.17	748301.93	6022.04	Lead	Metals	NON RAD	7439-92-1	7 8	MG/KG	B	J		0 2

BY34-B002	000-161	02E0007-030.002	Real	4	6	Soil	MET-A-023	SW-846	02E0007-030	2082684.17	748301.93	6022.04	Lithium	Metals	NON RAD	7439-93-2	8.6	MG/KG	B	J		0.41
BY34-B002	000-161	02E0007-030.002	Real	4	6	Soil	MET-A-023	SW-846	02E0007-030	2082684.17	748301.93	6022.04	MAGNESIUM	Metals	NON RAD	7439-95-4	2980	MG/KG		V		3
BY34-B002	000-161	02E0007-030.002	Real	4	6	Soil	MET-A-023	SW-846	02E0007-030	2082684.17	748301.93	6022.04	Manganese	Metals	NON RAD	7439-96-5	74	MG/KG		J		0.047
BY34-B002	000-161	02E0007-030.002	Real	4	6	Soil	MET-A-023	SW-846	02E0007-030	2082684.17	748301.93	6022.04	Mercury	Metals	NON RAD	7439-97-6	0.14	MG/KG	B	J		0.004
BY34-B002	000-161	02E0007-030.002	Real	4	6	Soil	MET-A-023	SW-846	02E0007-030	2082684.17	748301.93	6022.04	Molybdenum	Metals	NON RAD	7439-98-7	0.13	MG/KG	U	V		0.13
BY34-B002	000-161	02E0007-030.002	Real	4	6	Soil	MET-A-023	SW-846	02E0007-030	2082684.17	748301.93	6022.04	Nickel	Metals	NON RAD	7440-02-0	10.5	MG/KG		V		0.84
BY34-B002	000-161	02E0007-030.002	Real	4	6	Soil	MET-A-023	SW-846	02E0007-030	2082684.17	748301.93	6022.04	POTASSIUM	Metals	NON RAD	7440-09-7	815	MG/KG	B	J		76.3
BY34-B002	000-161	02E0007-030.002	Real	4	6	Soil	MET-A-023	SW-846	02E0007-030	2082684.17	748301.93	6022.04	Selenium	Metals	NON RAD	7782-49-2	0.54	MG/KG	B	V		0.44
BY34-B002	000-161	02E0007-030.002	Real	4	6	Soil	MET-A-023	SW-846	02E0007-030	2082684.17	748301.93	6022.04	SILICA	Metals	NON RAD	7631-86-9	187	MG/KG		J		31.5
BY34-B002	000-161	02E0007-030.002	Real	4	6	Soil	MET-A-023	SW-846	02E0007-030	2082684.17	748301.93	6022.04	Silver	Metals	NON RAD	7440-22-4	0.047	MG/KG	U	V		0.047
BY34-B002	000-161	02E0007-030.002	Real	4	6	Soil	MET-A-023	SW-846	02E0007-030	2082684.17	748301.93	6022.04	SODIUM	Metals	NON RAD	7440-23-5	382	MG/KG	U	V		382
BY34-B002	000-161	02E0007-030.002	Real	4	6	Soil	MET-A-023	SW-846	02E0007-030	2082684.17	748301.93	6022.04	Strontium	Metals	NON RAD	7440-24-6	18.6	MG/KG	B	J		0.036
BY34-B002	000-161	02E0007-030.002	Real	4	6	Soil	MET-A-023	SW-846	02E0007-030	2082684.17	748301.93	6022.04	THALLIUM	Metals	NON RAD	7440-28-0	1.2	MG/KG	B	UJ		0.41
BY34-B002	000-161	02E0007-030.002	Real	4	6	Soil	MET-A-023	SW-846	02E0007-030	2082684.17	748301.93	6022.04	Tin	Metals	NON RAD	7440-31-5	2.1	MG/KG	B	UJ		0.44
BY34-B002	000-161	02E0007-030.002	Real	4	6	Soil	MET-A-023	SW-846	02E0007-030	2082684.17	748301.93	6022.04	Titanium	Metals	NON RAD	7440-32-6	66	MG/KG		J		0.16
BY34-B002	000-161	02E0007-030.002	Real	4	6	Soil	MET-A-023	SW-846	02E0007-030	2082684.17	748301.93	6022.04	Vanadium	Metals	NON RAD	7440-62-2	19	MG/KG		J		0.51
BY34-B002	000-161	02E0007-030.002	Real	4	6	Soil	MET-A-023	SW-846	02E0007-030	2082684.17	748301.93	6022.04	Zinc	Metals	NON RAD	7440-66-6	17.5	MG/KG		V		1.3
BY34-C002	000-161	02E0007-030.002	Real	6	8	Soil	MET-A-023	SW-846	02E0007-030	2082684.17	748301.93	6022.04	URANIUM		NON RAD	11-09-6	14.8	MG/KG	U	V		14.8
BY34-C002	000-161	02E0007-030.002	Real	6	8	Soil	MET-A-023	SW-846	02E0007-030	2082684.17	748301.93	6022.04	Aluminum	Metals	NON RAD	7429-90-5	13700	MG/KG		V		5
BY34-C002	000-161	02E0007-030.002	Real	6	8	Soil	MET-A-023	SW-846	02E0007-030	2082684.17	748301.93	6022.04	Antimony	Metals	NON RAD	7440-36-0	0.25	MG/KG	U	R		0.25
BY34-C002	000-161	02E0007-030.002	Real	6	8	Soil	MET-A-023	SW-846	02E0007-030	2082684.17	748301.93	6022.04	Arsenic	Metals	NON RAD	7440-38-2	5.3	MG/KG	B	V		0.36
BY34-C002	000-161	02E0007-030.002	Real	6	8	Soil	MET-A-023	SW-846	02E0007-030	2082684.17	748301.93	6022.04	Barium	Metals	NON RAD	7440-39-3	34	MG/KG		V		0.062
BY34-C002	000-161	02E0007-030.002	Real	6	8	Soil	MET-A-023	SW-846	02E0007-030	2082684.17	748301.93	6022.04	Beryllium	Metals	NON RAD	7440-41-7	0.87	MG/KG		V		0.053
BY34-C002	000-161	02E0007-030.002	Real	6	8	Soil	MET-A-023	SW-846	02E0007-030	2082684.17	748301.93	6022.04	BORON	Metals	NON RAD	7440-42-8	1	MG/KG	U	V		1
BY34-C002	000-161	02E0007-030.002	Real	6	8	Soil	MET-A-023	SW-846	02E0007-030	2082684.17	748301.93	6022.04	Cadmium	Metals	NON RAD	7440-43-9	0.037	MG/KG	U	V		0.037
BY34-C002	000-161	02E0007-030.002	Real	6	8	Soil	MET-A-023	SW-846	02E0007-030	2082684.17	748301.93	6022.04	CALCIUM	Metals	NON RAD	7440-70-2	3750	MG/KG		V		4.6
BY34-C002	000-161	02E0007-030.002	Real	6	8	Soil	MET-A-023	SW-846	02E0007-030	2082684.17	748301.93	6022.04	CHROMIUM	Metals	NON RAD	7440-47-3	10.4	MG/KG		J		0.054
BY34-C002	000-161	02E0007-030.002	Real	6	8	Soil	MET-A-023	SW-846	02E0007-030	2082684.17	748301.93	6022.04	Cobalt	Metals	NON RAD	7440-48-4	4.6	MG/KG	B			0.49
BY34-C002	000-161	02E0007-030.002	Real	6	8	Soil	MET-A-023	SW-846	02E0007-030	2082684.17	748301.93	6022.04	Copper	Metals	NON RAD	7440-50-8	4	MG/KG	B	V		0.12
BY34-C002	000-161	02E0007-030.002	Real	6	8	Soil	MET-A-023	SW-846	02E0007-030	2082684.17	748301.93	6022.04	Iron	Metals	NON RAD	7439-89-6	10300	MG/KG		V		1.7
BY34-C002	000-161	02E0007-030.002	Real	6	8	Soil	MET-A-023	SW-846	02E0007-030	2082684.17	748301.93	6022.04	Lead	Metals	NON RAD	7439-92-1	4.2	MG/KG	B	J		0.21
BY34-C002	000-161	02E0007-030.002	Real	6	8	Soil	MET-A-023	SW-846	02E0007-030	2082684.17	748301.93	6022.04	Lithium	Metals	NON RAD	7439-93-2	7.3	MG/KG	B	J		0.44
BY34-C002	000-161	02E0007-030.002	Real	6	8	Soil	MET-A-023	SW-846	02E0007-030	2082684.17	748301.93	6022.04	MAGNESIUM	Metals	NON RAD	7439-95-4	2080	MG/KG		V		3.5
BY34-C002	000-161	02E0007-030.002	Real	6	8	Soil	MET-A-023	SW-846	02E0007-030	2082684.17	748301.93	6022.04	Manganese	Metals	NON RAD	7439-96-5	74.6	MG/KG				0.05
BY34-C002	000-161	02E0007-030.002	Real	6	8	Soil	MET-A-023	SW-846	02E0007-030	2082684.17	748301.93	6022.04	Mercury	Metals	NON RAD	7439-97-6	0.022	MG/KG	B	J		0.004
BY34-C002	000-161	02E0007-030.002	Real	6	8	Soil	MET-A-023	SW-846	02E0007-030	2082684.17	748301.93	6022.04	Molybdenum	Metals	NON RAD	7439-98-7	0.14	MG/KG	U	V		0.14
BY34-C002	000-161	02E0007-030.002	Real	6	8	Soil	MET-A-023	SW-846	02E0007-030	2082684.17	748301.93	6022.04	Nickel	Metals	NON RAD	7440-02-0	12.6	MG/KG		V		0.75
BY34-C002	000-161	02E0007-030.002	Real	6	8	Soil	MET-A-023	SW-846	02E0007-030	2082684.17	748301.93	6022.04	POTASSIUM	Metals	NON RAD	7440-09-7	843	MG/KG	B	J		74.7
BY34-C002	000-161	02E0007-030.002	Real	6	8	Soil	MET-A-023	SW-846	02E0007-030	2082684.17	748301.93	6022.04	Selenium	Metals	NON RAD	7782-49-2	0.51	MG/KG	U	V		0.51
BY34-C002	000-161	02E0007-030.002	Real	6	8	Soil	MET-A-023	SW-846	02E0007-030	2082684.17	748301.93	6022.04	SILICA	Metals	NON RAD	7631-86-9	206	MG/KG		J		37
BY34-C002	000-161	02E0007-030.002	Real	6	8	Soil	MET-A-023	SW-846	02E0007-030	2082684.17	748301.93	6022.04	Silver	Metals	NON RAD	7440-22-4	0.06	MG/KG	U	V		0.06
BY34-C002	000-161	02E0007-030.002	Real	6	8	Soil	MET-A-023	SW-846	02E0007-030	2082684.17	748301.93	6022.04	SODIUM	Metals	NON RAD	7440-23-5	373	MG/KG	U	V		373
BY34-C002	000-161	02E0007-030.002	Real	6	8	Soil	MET-A-023	SW-846	02E0007-030	2082684.17	748301.93	6022.04	Strontium	Metals	NON RAD	7440-24-6	12.8	MG/KG	B	J		0.036
BY34-C002	000-161	02E0007-030.002	Real	6	8	Soil	MET-A-023	SW-846	02E0007-030	2082684.17	748301.93	6022.04	THALLIUM	Metals	NON RAD	7440-28-0	1.2	MG/KG	B	UJ		0.44
BY34-C002	000-161	02E0007-030.002	Real	6	8	Soil	MET-A-023	SW-846	02E0007-030	2082684.17	748301.93	6022.04	Tin	Metals	NON RAD	7440-31-5	1.1	MG/KG	B	UJ		0.47
BY34-C002	000-161	02E0007-030.002	Real	6	8	Soil	MET-A-023	SW-846	02E0007-030	2082684.17	748301.93	6022.04	Titanium	Metals	NON RAD	7440-32-6	67.6	MG/KG		J		0.17
BY34-C002	000-161	02E0007-030.002	Real	6	8	Soil	MET-A-023	SW-846	02E0007-030	2082684.17	748301.93	6022.04	Vanadium	Metals	NON RAD	7440-62-2	23.7	MG/KG		J		0.54
BY34-C002	000-161	02E0007-030.002	Real	6	8	Soil	MET-A-023	SW-846	02E0007-030	2082684.17	748301.93	6022.04	Zinc	Metals	NON RAD	7440-66-6	12.5	MG/KG		V		1.4
BY34-B004	000-161	02E0007-031.002	Real	4.5	6.5	Soil	MET-A-023	SW-846	02E0007-031	2082535.93	748251.74	6024.86	URANIUM		NON RAD	11-09-6	15.4	MG/KG	U	V		15.4
BY34-B004	000-161	02E0007-031.002	Real	4.5	6.5	Soil	MET-A-023	SW-846	02E0007-031	2082535.93	748251.74	6024.86	Aluminum	Metals	NON RAD	7429-90-5	40800	MG/KG		J		5.2
BY34-B004	000-161	02E0007-031.002	Real	4.5	6.5	Soil	MET-A-023	SW-846	02E0007-031	2082535.93	748251.74	6024.86	Antimony	Metals	NON RAD	7440-36-0	0.3	MG/KG	U	J		0.3
BY34-B004	000-161	02E0007-031.002	Real	4.5	6.5	Soil	MET-A-023	SW-846	02E0007-031	2082535.93	748251.74	6024.86	Arsenic	Metals	NON RAD	7440-38-2	7.7	MG/KG	B	J		0.37
BY34-B004	000-161	02E0007-031.002	Real	4.5	6.5	Soil	MET-A-023	SW-846	02E0007-031	2082535.93	748251.74	6024.86	Barium	Metals	NON RAD	7440-39-3	86.1	MG/KG				0.069
BY34-B004	000-161	02E0007-031.002	Real	4.5	6.5	Soil	MET-A-023	SW-846	02E0007-031	2082535.93	748251.74	6024.86	Beryllium	Metals	NON RAD	7440-41-7	2.3	MG/KG				0.055
BY34-B004	000-161	02E0007-031.002	Real	4.5	6.5	Soil	MET-A-023	SW-846	02E0007-031	2082535.93	748251.74	6024.86	BORON	Metals	NON RAD	7440-42-8	1.1	MG/KG	U	J		1.1
BY34-B004	000-161	02E0007-031.002	Real	4.5	6.5	Soil	MET-A-023	SW-846	02E0007-031	2082535.93	748251.74	6024.86	Cadmium	Metals	NON RAD	7440-43-9	0.036	MG/KG	U	V		0.036
BY34-B004	000-161	02E0007-031.002	Real	4.5	6.5	Soil	MET-A-023	SW-846	02E0007-031	2082535.93	748251.74	6024.86	CALCIUM	Metals	NON RAD	7440-70-2	8280	MG/KG		V		5
BY34-B004	000-161	02E0007-031.002	Real	4.5	6.5	Soil	MET-A-023	SW-846	02E0007-031	2082535.93	748251.74	6024.86	CHROMIUM	Metals	NON RAD	7440-47-3	28.3	MG/KG		J		0.056
BY34-B004	000-161	02E0007-031.002	Real	4.5	6.5	Soil	MET-A-023	SW-846	02E0007-031	2082535.93	748251.74	6024.86	Cobalt	Metals	NON RAD	7440-48-4	5.7	MG/KG	B	V		0.51
BY34-B004	000-161	02E0007-031.002	Real	4.5	6.5	Soil	MET-A-023	SW-846	02E0007-031	2082535.93	748251.74	6024.86	Copper	Metals	NON RAD	7440-50-8	7.7	MG/KG		V		0.12
BY34-B004	000-161	02E0007-031.002	Real	4.5	6.5	Soil	MET-A-023	SW-846	02E0007-031	2082535.93	748251.74	6024.86	Iron	Metals	NON RAD	7439-89-6	21100	MG/KG		J		1.8
BY34-B004	000-161	02E0007-031.002	Real	4.5	6.5	Soil	MET-A-023	SW-846	02E0007-031	2082535.93	748251.74	6024.86	Lead	Metals	NON RAD	7439-92-1	7.3	MG/KG	B	J		0.22
BY34-B004	000-161	02E0007-031.002	Real	4.5	6.5	Soil	MET-A-023	SW-846	02E0007-031	2082535.93	748251.74	6024.86	Lithium	Metals	NON RAD	7439-93-2	26.4	MG/KG				0.45
BY34-B004	000-161	02E0007-031.002	Real	4.5	6.5	Soil	MET-A-023	SW-846	02E0007-031	2082535.93	748251.74	6024.86	MAGNESIUM	Metals	NON RAD	7439-95-4	3660	MG/KG		V		4
BY34-B004	000-161	02E0007-031.002	Real	4.5	6.5	Soil	MET-A-023	SW-846	02E0007-031	2082535.93	748251.74	6024.86	Manganese	Metals	NON RAD	7439-96-5	65.6	MG/KG		J		0.053
BY34-B004	000-161	02E0007-031.002	Real	4.5	6.5	Soil	MET-A-023	SW-846	02E0007-031	2082535.93	748251.74	6024.86	Mercury	Metals	NON RAD	7439-97-6	0.15	MG/KG	B	V		0.004

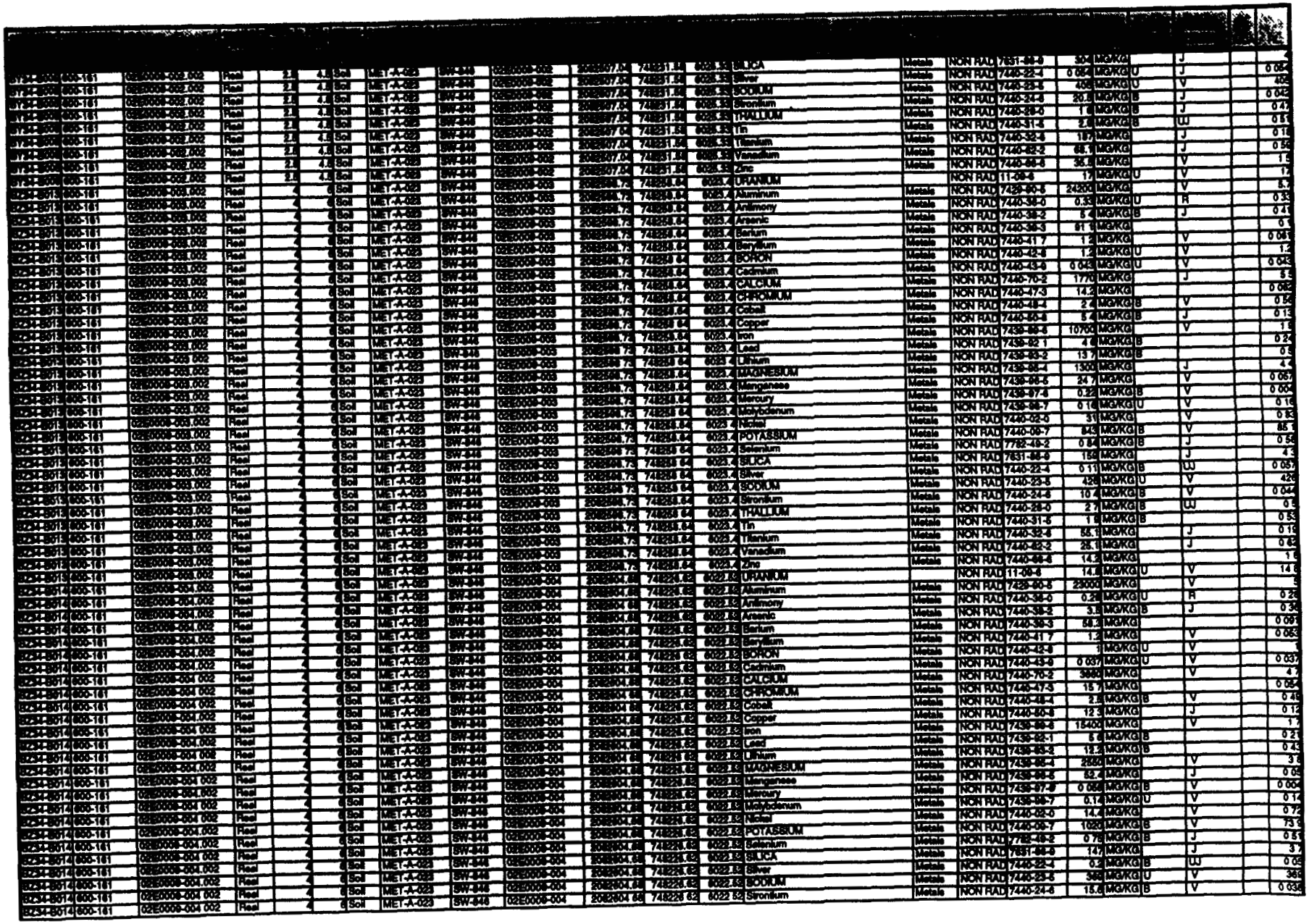
BY34-B002	000-161	02E0007-030.002	Real	4	6	Soil	MET-A-023	SW-846	02E0007-030	2082684.17	748301.93	6022.04	Lithium	Metals	NON RAD	7439-93-2	8.6	MG/KG	B	J		0.41
BY34-B002	000-161	02E0007-030.002	Real	4	6	Soil	MET-A-023	SW-846	02E0007-030	2082684.17	748301.93	6022.04	MAGNESIUM	Metals	NON RAD	7439-95-4	2980	MG/KG		V		3
BY34-B002	000-161	02E0007-030.002	Real	4	6	Soil	MET-A-023	SW-846	02E0007-030	2082684.17	748301.93	6022.04	Manganese	Metals	NON RAD	7439-96-5	74	MG/KG		J		0.047
BY34-B002	000-161	02E0007-030.002	Real	4	6	Soil	MET-A-023	SW-846	02E0007-030	2082684.17	748301.93	6022.04	Mercury	Metals	NON RAD	7439-97-6	0.14	MG/KG	B	J		0.004
BY34-B002	000-161	02E0007-030.002	Real	4	6	Soil	MET-A-023	SW-846	02E0007-030	2082684.17	748301.93	6022.04	Molybdenum	Metals	NON RAD	7439-98-7	0.13	MG/KG	U	V		0.13
BY34-B002	000-161	02E0007-030.002	Real	4	6	Soil	MET-A-023	SW-846	02E0007-030	2082684.17	748301.93	6022.04	Nickel	Metals	NON RAD	7440-02-0	10.5	MG/KG		V		0.84
BY34-B002	000-161	02E0007-030.002	Real	4	6	Soil	MET-A-023	SW-846	02E0007-030	2082684.17	748301.93	6022.04	POTASSIUM	Metals	NON RAD	7440-09-7	815	MG/KG	B	J		76.3
BY34-B002	000-161	02E0007-030.002	Real	4	6	Soil	MET-A-023	SW-846	02E0007-030	2082684.17	748301.93	6022.04	Selenium	Metals	NON RAD	7782-49-2	0.54	MG/KG	B	V		0.44
BY34-B002	000-161	02E0007-030.002	Real	4	6	Soil	MET-A-023	SW-846	02E0007-030	2082684.17	748301.93	6022.04	SILICA	Metals	NON RAD	7631-86-9	187	MG/KG		J		31.5
BY34-B002	000-161	02E0007-030.002	Real	4	6	Soil	MET-A-023	SW-846	02E0007-030	2082684.17	748301.93	6022.04	Silver	Metals	NON RAD	7440-22-4	0.047	MG/KG	U	V		0.047
BY34-B002	000-161	02E0007-030.002	Real	4	6	Soil	MET-A-023	SW-846	02E0007-030	2082684.17	748301.93	6022.04	SODIUM	Metals	NON RAD	7440-23-5	382	MG/KG	U	V		382
BY34-B002	000-161	02E0007-030.002	Real	4	6	Soil	MET-A-023	SW-846	02E0007-030	2082684.17	748301.93	6022.04	Strontium	Metals	NON RAD	7440-24-6	18.6	MG/KG	B	J		0.036
BY34-B002	000-161	02E0007-030.002	Real	4	6	Soil	MET-A-023	SW-846	02E0007-030	2082684.17	748301.93	6022.04	THALLIUM	Metals	NON RAD	7440-28-0	1.2	MG/KG	B	UJ		0.41
BY34-B002	000-161	02E0007-030.002	Real	4	6	Soil	MET-A-023	SW-846	02E0007-030	2082684.17	748301.93	6022.04	Tin	Metals	NON RAD	7440-31-5	2.1	MG/KG	B	UJ		0.44
BY34-B002	000-161	02E0007-030.002	Real	4	6	Soil	MET-A-023	SW-846	02E0007-030	2082684.17	748301.93	6022.04	Titanium	Metals	NON RAD	7440-32-6	66	MG/KG		J		0.16
BY34-B002	000-161	02E0007-030.002	Real	4	6	Soil	MET-A-023	SW-846	02E0007-030	2082684.17	748301.93	6022.04	Vanadium	Metals	NON RAD	7440-62-2	19	MG/KG		J		0.51
BY34-B002	000-161	02E0007-030.002	Real	4	6	Soil	MET-A-023	SW-846	02E0007-030	2082684.17	748301.93	6022.04	Zinc	Metals	NON RAD	7440-66-6	17.5	MG/KG		V		1.3
BY34-C002	000-161	02E0007-030.002	Real	6	8	Soil	MET-A-023	SW-846	02E0007-030	2082684.17	748301.93	6022.04	URANIUM		NON RAD	11-09-6	14.8	MG/KG	U	V		14.8
BY34-C002	000-161	02E0007-030.002	Real	6	8	Soil	MET-A-023	SW-846	02E0007-030	2082684.17	748301.93	6022.04	Aluminum	Metals	NON RAD	7429-90-5	13700	MG/KG		V		5
BY34-C002	000-161	02E0007-030.002	Real	6	8	Soil	MET-A-023	SW-846	02E0007-030	2082684.17	748301.93	6022.04	Antimony	Metals	NON RAD	7440-36-0	0.25	MG/KG	U	R		0.25
BY34-C002	000-161	02E0007-030.002	Real	6	8	Soil	MET-A-023	SW-846	02E0007-030	2082684.17	748301.93	6022.04	Arsenic	Metals	NON RAD	7440-38-2	5.3	MG/KG	B	V		0.36
BY34-C002	000-161	02E0007-030.002	Real	6	8	Soil	MET-A-023	SW-846	02E0007-030	2082684.17	748301.93	6022.04	Barium	Metals	NON RAD	7440-39-3	34	MG/KG		V		0.062
BY34-C002	000-161	02E0007-030.002	Real	6	8	Soil	MET-A-023	SW-846	02E0007-030	2082684.17	748301.93	6022.04	Beryllium	Metals	NON RAD	7440-41-7	0.87	MG/KG		V		0.053
BY34-C002	000-161	02E0007-030.002	Real	6	8	Soil	MET-A-023	SW-846	02E0007-030	2082684.17	748301.93	6022.04	BORON	Metals	NON RAD	7440-42-8	1	MG/KG	U	V		1
BY34-C002	000-161	02E0007-030.002	Real	6	8	Soil	MET-A-023	SW-846	02E0007-030	2082684.17	748301.93	6022.04	Cadmium	Metals	NON RAD	7440-43-9	0.037	MG/KG	U	V		0.037
BY34-C002	000-161	02E0007-030.002	Real	6	8	Soil	MET-A-023	SW-846	02E0007-030	2082684.17	748301.93	6022.04	CALCIUM	Metals	NON RAD	7440-70-2	3750	MG/KG		V		4.6
BY34-C002	000-161	02E0007-030.002	Real	6	8	Soil	MET-A-023	SW-846	02E0007-030	2082684.17	748301.93	6022.04	CHROMIUM	Metals	NON RAD	7440-47-3	10.4	MG/KG		J		0.054
BY34-C002	000-161	02E0007-030.002	Real	6	8	Soil	MET-A-023	SW-846	02E0007-030	2082684.17	748301.93	6022.04	Cobalt	Metals	NON RAD	7440-48-4	4.6	MG/KG	B			0.49
BY34-C002	000-161	02E0007-030.002	Real	6	8	Soil	MET-A-023	SW-846	02E0007-030	2082684.17	748301.93	6022.04	Copper	Metals	NON RAD	7440-50-8	4	MG/KG	B	V		0.12
BY34-C002	000-161	02E0007-030.002	Real	6	8	Soil	MET-A-023	SW-846	02E0007-030	2082684.17	748301.93	6022.04	Iron	Metals	NON RAD	7439-89-6	10300	MG/KG		V		1.7
BY34-C002	000-161	02E0007-030.002	Real	6	8	Soil	MET-A-023	SW-846	02E0007-030	2082684.17	748301.93	6022.04	Lead	Metals	NON RAD	7439-92-1	4.2	MG/KG	B	J		0.21
BY34-C002	000-161	02E0007-030.002	Real	6	8	Soil	MET-A-023	SW-846	02E0007-030	2082684.17	748301.93	6022.04	Lithium	Metals	NON RAD	7439-93-2	7.3	MG/KG	B	J		0.44
BY34-C002	000-161	02E0007-030.002	Real	6	8	Soil	MET-A-023	SW-846	02E0007-030	2082684.17	748301.93	6022.04	MAGNESIUM	Metals	NON RAD	7439-95-4	2080	MG/KG		V		3.5
BY34-C002	000-161	02E0007-030.002	Real	6	8	Soil	MET-A-023	SW-846	02E0007-030	2082684.17	748301.93	6022.04	Manganese	Metals	NON RAD	7439-96-5	74.6	MG/KG				0.05
BY34-C002	000-161	02E0007-030.002	Real	6	8	Soil	MET-A-023	SW-846	02E0007-030	2082684.17	748301.93	6022.04	Mercury	Metals	NON RAD	7439-97-6	0.022	MG/KG	B	J		0.004
BY34-C002	000-161	02E0007-030.002	Real	6	8	Soil	MET-A-023	SW-846	02E0007-030	2082684.17	748301.93	6022.04	Molybdenum	Metals	NON RAD	7439-98-7	0.14	MG/KG	U	V		0.14
BY34-C002	000-161	02E0007-030.002	Real	6	8	Soil	MET-A-023	SW-846	02E0007-030	2082684.17	748301.93	6022.04	Nickel	Metals	NON RAD	7440-02-0	12.6	MG/KG		V		0.75
BY34-C002	000-161	02E0007-030.002	Real	6	8	Soil	MET-A-023	SW-846	02E0007-030	2082684.17	748301.93	6022.04	POTASSIUM	Metals	NON RAD	7440-09-7	843	MG/KG	B	J		74.7
BY34-C002	000-161	02E0007-030.002	Real	6	8	Soil	MET-A-023	SW-846	02E0007-030	2082684.17	748301.93	6022.04	Selenium	Metals	NON RAD	7782-49-2	0.51	MG/KG	U	V		0.51
BY34-C002	000-161	02E0007-030.002	Real	6	8	Soil	MET-A-023	SW-846	02E0007-030	2082684.17	748301.93	6022.04	SILICA	Metals	NON RAD	7631-86-9	206	MG/KG		J		37
BY34-C002	000-161	02E0007-030.002	Real	6	8	Soil	MET-A-023	SW-846	02E0007-030	2082684.17	748301.93	6022.04	Silver	Metals	NON RAD	7440-22-4	0.06	MG/KG	U	V		0.06
BY34-C002	000-161	02E0007-030.002	Real	6	8	Soil	MET-A-023	SW-846	02E0007-030	2082684.17	748301.93	6022.04	SODIUM	Metals	NON RAD	7440-23-5	373	MG/KG	U	V		373
BY34-C002	000-161	02E0007-030.002	Real	6	8	Soil	MET-A-023	SW-846	02E0007-030	2082684.17	748301.93	6022.04	Strontium	Metals	NON RAD	7440-24-6	12.8	MG/KG	B	J		0.036
BY34-C002	000-161	02E0007-030.002	Real	6	8	Soil	MET-A-023	SW-846	02E0007-030	2082684.17	748301.93	6022.04	THALLIUM	Metals	NON RAD	7440-28-0	1.2	MG/KG	B	UJ		0.44
BY34-C002	000-161	02E0007-030.002	Real	6	8	Soil	MET-A-023	SW-846	02E0007-030	2082684.17	748301.93	6022.04	Tin	Metals	NON RAD	7440-31-5	1.1	MG/KG	B	UJ		0.47
BY34-C002	000-161	02E0007-030.002	Real	6	8	Soil	MET-A-023	SW-846	02E0007-030	2082684.17	748301.93	6022.04	Titanium	Metals	NON RAD	7440-32-6	67.6	MG/KG		J		0.17
BY34-C002	000-161	02E0007-030.002	Real	6	8	Soil	MET-A-023	SW-846	02E0007-030	2082684.17	748301.93	6022.04	Vanadium	Metals	NON RAD	7440-62-2	23.7	MG/KG		J		0.54
BY34-C002	000-161	02E0007-030.002	Real	6	8	Soil	MET-A-023	SW-846	02E0007-030	2082684.17	748301.93	6022.04	Zinc	Metals	NON RAD	7440-66-6	12.5	MG/KG		V		1.4
BY34-B004	000-161	02E0007-031.002	Real	4.5	6.5	Soil	MET-A-023	SW-846	02E0007-031	2082535.93	748251.74	6024.86	URANIUM		NON RAD	11-09-6	15.4	MG/KG	U	V		15.4
BY34-B004	000-161	02E0007-031.002	Real	4.5	6.5	Soil	MET-A-023	SW-846	02E0007-031	2082535.93	748251.74	6024.86	Aluminum	Metals	NON RAD	7429-90-5	40800	MG/KG		J		5.2
BY34-B004	000-161	02E0007-031.002	Real	4.5	6.5	Soil	MET-A-023	SW-846	02E0007-031	2082535.93	748251.74	6024.86	Antimony	Metals	NON RAD	7440-36-0	0.3	MG/KG	U	J		0.3
BY34-B004	000-161	02E0007-031.002	Real	4.5	6.5	Soil	MET-A-023	SW-846	02E0007-031	2082535.93	748251.74	6024.86	Arsenic	Metals	NON RAD	7440-38-2	7.7	MG/KG	B	J		0.37
BY34-B004	000-161	02E0007-031.002	Real	4.5	6.5	Soil	MET-A-023	SW-846	02E0007-031	2082535.93	748251.74	6024.86	Barium	Metals	NON RAD	7440-39-3	86.1	MG/KG				0.069
BY34-B004	000-161	02E0007-031.002	Real	4.5	6.5	Soil	MET-A-023	SW-846	02E0007-031	2082535.93	748251.74	6024.86	Beryllium	Metals	NON RAD	7440-41-7	2.3	MG/KG				0.055
BY34-B004	000-161	02E0007-031.002	Real	4.5	6.5	Soil	MET-A-023	SW-846	02E0007-031	2082535.93	748251.74	6024.86	BORON	Metals	NON RAD	7440-42-8	1.1	MG/KG	U	J		1.1
BY34-B004	000-161	02E0007-031.002	Real	4.5	6.5	Soil	MET-A-023	SW-846	02E0007-031	2082535.93	748251.74	6024.86	Cadmium	Metals	NON RAD	7440-43-9	0.036	MG/KG	U	V		0.036
BY34-B004	000-161	02E0007-031.002	Real	4.5	6.5	Soil	MET-A-023	SW-846	02E0007-031	2082535.93	748251.74	6024.86	CALCIUM	Metals	NON RAD	7440-70-2	8280	MG/KG		V		5
BY34-B004	000-161	02E0007-031.002	Real	4.5	6.5	Soil	MET-A-023	SW-846	02E0007-031	2082535.93	748251.74	6024.86	CHROMIUM	Metals	NON RAD	7440-47-3	28.3	MG/KG		J		0.056
BY34-B004	000-161	02E0007-031.002	Real	4.5	6.5	Soil	MET-A-023	SW-846	02E0007-031	2082535.93	748251.74	6024.86	Cobalt	Metals	NON RAD	7440-48-4	5.7	MG/KG	B	V		0.51
BY34-B004	000-161	02E0007-031.002	Real	4.5	6.5	Soil	MET-A-023	SW-846	02E0007-031	2082535.93	748251.74	6024.86	Copper	Metals	NON RAD	7440-50-8	7.7	MG/KG		V		0.12
BY34-B004	000-161	02E0007-031.002	Real	4.5	6.5	Soil	MET-A-023	SW-846	02E0007-031	2082535.93	748251.74	6024.86	Iron	Metals	NON RAD	7439-89-6	21100	MG/KG		J		1.8
BY34-B004	000-161	02E0007-031.002	Real	4.5	6.5	Soil	MET-A-023	SW-846	02E0007-031	2082535.93	748251.74	6024.86	Lead	Metals	NON RAD	7439-92-1	7.3	MG/KG	B	J		0.22
BY34-B004	000-161	02E0007-031.002	Real	4.5	6.5	Soil	MET-A-023	SW-846	02E0007-031	2082535.93	748251.74	6024.86	Lithium	Metals	NON RAD	7439-93-2	26.4	MG/KG				0.45
BY34-B004	000-161	02E0007-031.002	Real	4.5	6.5	Soil	MET-A-023	SW-846	02E0007-031	2082535.93	748251.74	6024.86	MAGNESIUM	Metals	NON RAD	7439-95-4	3660	MG/KG		V		4
BY34-B004	000-161	02E0007-031.002	Real	4.5	6.5	Soil	MET-A-023	SW-846	02E0007-031	2082535.93	748251.74	6024.86	Manganese	Metals	NON RAD	7439-96-5	65.6	MG/KG		J		0.053
BY34-B004	000-161	02E0007-031.002	Real	4.5	6.5	Soil	MET-A-023	SW-846	02E0007-031	2082535.93	748251.74	6024.86	Mercury	Metals	NON RAD	7439-97-6	0.15	MG/KG	B	V		0.004

SY34-B00	600-161	02E0007-031.002	Real	4.5	6.5	Soil	MET-A-023	SW-846	02E0007-031	2082506.03	748231.74	6024.06	Molybdenum	Metals	NON RAD	7439-98-7	0.14	MG/KG	U	V		0.14
SY34-B00	600-161	02E0007-031.002	Real	4.5	6.5	Soil	MET-A-023	SW-846	02E0007-031	2082506.03	748231.74	6024.06	Nickel	Metals	NON RAD	7440-02-0	22.3	MG/KG				0.75
SY34-B00	600-161	02E0007-031.002	Real	4.5	6.5	Soil	MET-A-023	SW-846	02E0007-031	2082506.03	748231.74	6024.06	POTASSIUM	Metals	NON RAD	7440-09-7	2100	MG/KG		J		77.2
SY34-B00	600-161	02E0007-031.002	Real	4.5	6.5	Soil	MET-A-023	SW-846	02E0007-031	2082506.03	748231.74	6024.06	Selenium	Metals	NON RAD	7782-49-2	0.5	MG/KG	B	J		0.53
SY34-B00	600-161	02E0007-031.002	Real	4.5	6.5	Soil	MET-A-023	SW-846	02E0007-031	2082506.03	748231.74	6024.06	SILICA	Metals	NON RAD	7631-86-9	27	MG/KG		J		3.5
SY34-B00	600-161	02E0007-031.002	Real	4.5	6.5	Soil	MET-A-023	SW-846	02E0007-031	2082506.03	748231.74	6024.06	Silver	Metals	NON RAD	7440-22-4	0.7	MG/KG	B	V		0.082
SY34-B00	600-161	02E0007-031.002	Real	4.5	6.5	Soil	MET-A-023	SW-846	02E0007-031	2082506.03	748231.74	6024.06	SODIUM	Metals	NON RAD	7440-23-5	386	MG/KG	U	V		386
SY34-B00	600-161	02E0007-031.002	Real	4.5	6.5	Soil	MET-A-023	SW-846	02E0007-031	2082506.03	748231.74	6024.06	Strontium	Metals	NON RAD	7440-24-6	19.5	MG/KG	B	V		0.04
SY34-B00	600-161	02E0007-031.002	Real	4.5	6.5	Soil	MET-A-023	SW-846	02E0007-031	2082506.03	748231.74	6024.06	THALLIUM	Metals	NON RAD	7440-28-0	1.7	MG/KG	B	J		0.46
SY34-B00	600-161	02E0007-031.002	Real	4.5	6.5	Soil	MET-A-023	SW-846	02E0007-031	2082506.03	748231.74	6024.06	Tin	Metals	NON RAD	7440-31-5	1.8	MG/KG	B	U		0.46
SY34-B00	600-161	02E0007-031.002	Real	4.5	6.5	Soil	MET-A-023	SW-846	02E0007-031	2082506.03	748231.74	6024.06	Titanium	Metals	NON RAD	7440-32-6	168	MG/KG		J		0.16
SY34-B00	600-161	02E0007-031.002	Real	4.5	6.5	Soil	MET-A-023	SW-846	02E0007-031	2082506.03	748231.74	6024.06	Vanadium	Metals	NON RAD	7440-62-2	44.5	MG/KG				0.54
SY34-B00	600-161	02E0007-031.002	Real	4.5	6.5	Soil	MET-A-023	SW-846	02E0007-031	2082506.03	748231.74	6024.06	Zinc	Metals	NON RAD	7440-66-6	30	MG/KG		J		1.2
SY34-	600-161	02E0007-032.002	Real	6.5	8.5	Soil	MET-A-023	SW-846	02E0007-032	2082506.03	748231.74	6024.06	URANIUM		NON RAD	11-06-8	14.8	MG/KG	U	V		14.8
SY34-	600-161	02E0007-032.002	Real	6.5	8.5	Soil	MET-A-023	SW-846	02E0007-032	2082506.03	748231.74	6024.06	Aluminum	Metals	NON RAD	7429-90-5	25400	MG/KG		J		5
SY34-	600-161	02E0007-032.002	Real	6.5	8.5	Soil	MET-A-023	SW-846	02E0007-032	2082506.03	748231.74	6024.06	Antimony	Metals	NON RAD	7440-36-0	0.29	MG/KG	U	J		0.29
SY34-	600-161	02E0007-032.002	Real	6.5	8.5	Soil	MET-A-023	SW-846	02E0007-032	2082506.03	748231.74	6024.06	Arsenic	Metals	NON RAD	7440-38-2	3	MG/KG	B	J		0.36
SY34-	600-161	02E0007-032.002	Real	6.5	8.5	Soil	MET-A-023	SW-846	02E0007-032	2082506.03	748231.74	6024.06	Barium	Metals	NON RAD	7440-39-3	48.3	MG/KG		V		0.091
SY34-	600-161	02E0007-032.002	Real	6.5	8.5	Soil	MET-A-023	SW-846	02E0007-032	2082506.03	748231.74	6024.06	Beryllium	Metals	NON RAD	7440-41-7	0.96	MG/KG				0.063
SY34-	600-161	02E0007-032.002	Real	6.5	8.5	Soil	MET-A-023	SW-846	02E0007-032	2082506.03	748231.74	6024.06	BORON	Metals	NON RAD	7440-42-8	1	MG/KG	U	V		1
SY34-	600-161	02E0007-032.002	Real	6.5	8.5	Soil	MET-A-023	SW-846	02E0007-032	2082506.03	748231.74	6024.06	Cadmium	Metals	NON RAD	7440-43-9	0.037	MG/KG	U	V		0.037
SY34-	600-161	02E0007-032.002	Real	6.5	8.5	Soil	MET-A-023	SW-846	02E0007-032	2082506.03	748231.74	6024.06	CALCIUM	Metals	NON RAD	7440-70-2	13100	MG/KG		V		4.6
SY34-	600-161	02E0007-032.002	Real	6.5	8.5	Soil	MET-A-023	SW-846	02E0007-032	2082506.03	748231.74	6024.06	CHROMIUM	Metals	NON RAD	7440-47-3	21.6	MG/KG		J		0.054
SY34-	600-161	02E0007-032.002	Real	6.5	8.5	Soil	MET-A-023	SW-846	02E0007-032	2082506.03	748231.74	6024.06	Cobalt	Metals	NON RAD	7440-48-4	5.5	MG/KG	B	V		0.46
SY34-	600-161	02E0007-032.002	Real	6.5	8.5	Soil	MET-A-023	SW-846	02E0007-032	2082506.03	748231.74	6024.06	Copper	Metals	NON RAD	7440-50-8	9	MG/KG	B	V		0.12
SY34-	600-161	02E0007-032.002	Real	6.5	8.5	Soil	MET-A-023	SW-846	02E0007-032	2082506.03	748231.74	6024.06	Iron	Metals	NON RAD	7439-89-6	12600	MG/KG		J		1.7
SY34-	600-161	02E0007-032.002	Real	6.5	8.5	Soil	MET-A-023	SW-846	02E0007-032	2082506.03	748231.74	6024.06	Lead	Metals	NON RAD	7439-92-1	6.4	MG/KG	B	J		0.21
SY34-	600-161	02E0007-032.002	Real	6.5	8.5	Soil	MET-A-023	SW-846	02E0007-032	2082506.03	748231.74	6024.06	Lithium	Metals	NON RAD	7439-93-2	15	MG/KG	B	V		0.43
SY34-	600-161	02E0007-032.002	Real	6.5	8.5	Soil	MET-A-023	SW-846	02E0007-032	2082506.03	748231.74	6024.06	MAGNESIUM	Metals	NON RAD	7439-95-4	3340	MG/KG		V		3.6
SY34-	600-161	02E0007-032.002	Real	6.5	8.5	Soil	MET-A-023	SW-846	02E0007-032	2082506.03	748231.74	6024.06	Manganese	Metals	NON RAD	7439-96-5	218	MG/KG		J		0.06
SY34-	600-161	02E0007-032.002	Real	6.5	8.5	Soil	MET-A-023	SW-846	02E0007-032	2082506.03	748231.74	6024.06	Mercury	Metals	NON RAD	7439-97-6	0.04	MG/KG	B	V		0.004
SY34-	600-161	02E0007-032.002	Real	6.5	8.5	Soil	MET-A-023	SW-846	02E0007-032	2082506.03	748231.74	6024.06	Molybdenum	Metals	NON RAD	7439-98-7	0.14	MG/KG	U	V		0.14
SY34-	600-161	02E0007-032.002	Real	6.5	8.5	Soil	MET-A-023	SW-846	02E0007-032	2082506.03	748231.74	6024.06	Nickel	Metals	NON RAD	7440-02-0	13	MG/KG		V		0.72
SY34-	600-161	02E0007-032.002	Real	6.5	8.5	Soil	MET-A-023	SW-846	02E0007-032	2082506.03	748231.74	6024.06	POTASSIUM	Metals	NON RAD	7440-09-7	1560	MG/KG		J		74.2
SY34-	600-161	02E0007-032.002	Real	6.5	8.5	Soil	MET-A-023	SW-846	02E0007-032	2082506.03	748231.74	6024.06	Selenium	Metals	NON RAD	7782-49-2	0.51	MG/KG	U	J		0.51
SY34-	600-161	02E0007-032.002	Real	6.5	8.5	Soil	MET-A-023	SW-846	02E0007-032	2082506.03	748231.74	6024.06	SILICA	Metals	NON RAD	7631-86-9	31.2	MG/KG		J		3.7
SY34-	600-161	02E0007-032.002	Real	6.5	8.5	Soil	MET-A-023	SW-846	02E0007-032	2082506.03	748231.74	6024.06	Silver	Metals	NON RAD	7440-22-4	0.06	MG/KG	U	V		0.06
SY34-	600-161	02E0007-032.002	Real	6.5	8.5	Soil	MET-A-023	SW-846	02E0007-032	2082506.03	748231.74	6024.06	SODIUM	Metals	NON RAD	7440-23-5	371	MG/KG	U	V		371
SY34-	600-161	02E0007-032.002	Real	6.5	8.5	Soil	MET-A-023	SW-846	02E0007-032	2082506.03	748231.74	6024.06	Strontium	Metals	NON RAD	7440-24-6	30.8	MG/KG	B	V		0.036
SY34-	600-161	02E0007-032.002	Real	6.5	8.5	Soil	MET-A-023	SW-846	02E0007-032	2082506.03	748231.74	6024.06	THALLIUM	Metals	NON RAD	7440-28-0	0.83	MG/KG	B	J		0.43
SY34-	600-161	02E0007-032.002	Real	6.5	8.5	Soil	MET-A-023	SW-846	02E0007-032	2082506.03	748231.74	6024.06	Tin	Metals	NON RAD	7440-31-5	1.8	MG/KG	B	U		0.47
SY34-	600-161	02E0007-032.002	Real	6.5	8.5	Soil	MET-A-023	SW-846	02E0007-032	2082506.03	748231.74	6024.06	Titanium	Metals	NON RAD	7440-32-6	397	MG/KG		J		0.17
SY34-	600-161	02E0007-032.002	Real	6.5	8.5	Soil	MET-A-023	SW-846	02E0007-032	2082506.03	748231.74	6024.06	Vanadium	Metals	NON RAD	7440-62-2	27.1	MG/KG		J		0.54
SY34-	600-161	02E0007-032.002	Real	6.5	8.5	Soil	MET-A-023	SW-846	02E0007-032	2082506.03	748231.74	6024.06	Zinc	Metals	NON RAD	7440-66-6	17.2	MG/KG		J		1.2
SY34-B00	600-161	02E0008-002.002	Real	2.5	4.5	Soil	MET-A-023	SW-846	02E0008-002	2082507.04	748231.84	6025.33	URANIUM		NON RAD	11-06-8	18.2	MG/KG	U	V		18.2
SY34-B00	600-161	02E0008-002.002	Real	2.5	4.5	Soil	MET-A-023	SW-846	02E0008-002	2082507.04	748231.84	6025.33	Aluminum	Metals	NON RAD	7429-90-5	48000	MG/KG		V		5.4
SY34-B00	600-161	02E0008-002.002	Real	2.5	4.5	Soil	MET-A-023	SW-846	02E0008-002	2082507.04	748231.84	6025.33	Antimony	Metals	NON RAD	7440-36-0	0.7	MG/KG	B	U		0.31
SY34-B00	600-161	02E0008-002.002	Real	2.5	4.5	Soil	MET-A-023	SW-846	02E0008-002	2082507.04	748231.84	6025.33	Arsenic	Metals	NON RAD	7440-38-2	14.6	MG/KG		V		0.36
SY34-B00	600-161	02E0008-002.002	Real	2.5	4.5	Soil	MET-A-023	SW-846	02E0008-002	2082507.04	748231.84	6025.33	Barium	Metals	NON RAD	7440-39-3	106	MG/KG		V		0.096
SY34-B00	600-161	02E0008-002.002	Real	2.5	4.5	Soil	MET-A-023	SW-846	02E0008-002	2082507.04	748231.84	6025.33	Beryllium	Metals	NON RAD	7440-41-7	2.2	MG/KG		V		0.056
SY34-B00	600-161	02E0008-002.002	Real	2.5	4.5	Soil	MET-A-023	SW-846	02E0008-002	2082507.04	748231.84	6025.33	BORON	Metals	NON RAD	7440-42-8	1.6	MG/KG	B	J		1.1
SY34-B00	600-161	02E0008-002.002	Real	2.5	4.5	Soil	MET-A-023	SW-846	02E0008-002	2082507.04	748231.84	6025.33	Cadmium	Metals	NON RAD	7440-43-9	0.04	MG/KG	U	V		0.04
SY34-B00	600-161	02E0008-002.002	Real	2.5	4.5	Soil	MET-A-023	SW-846	02E0008-002	2082507.04	748231.84	6025.33	CALCIUM	Metals	NON RAD	7440-70-2	3970	MG/KG		V		5.2
SY34-B00	600-161	02E0008-002.002	Real	2.5	4.5	Soil	MET-A-023	SW-846	02E0008-002	2082507.04	748231.84	6025.33	CHROMIUM	Metals	NON RAD	7440-47-3	34.4	MG/KG				0.056
SY34-B00	600-161	02E0008-002.002	Real	2.5	4.5	Soil	MET-A-023	SW-846	02E0008-002	2082507.04	748231.84	6025.33	Cobalt	Metals	NON RAD	7440-48-4	4.5	MG/KG	B	V		0.53
SY34-B00	600-161	02E0008-002.002	Real	2.5	4.5	Soil	MET-A-023	SW-846	02E0008-002	2082507.04	748231.84	6025.33	Copper	Metals	NON RAD	7440-50-8	16.1	MG/KG		V		0.13
SY34-B00	600-161	02E0008-002.002	Real	2.5	4.5	Soil	MET-A-023	SW-846	02E0008-002	2082507.04	748231.84	6025.33	Iron	Metals	NON RAD	7439-89-6	27800	MG/KG		V		1.8
SY34-B00	600-161	02E0008-002.002	Real	2.5	4.5	Soil	MET-A-023	SW-846	02E0008-002	2082507.04	748231.84	6025.33	Lead	Metals	NON RAD	7439-92-1	13.4	MG/KG		J		0.23
SY34-B00	600-161	02E0008-002.002	Real	2.5	4.5	Soil	MET-A-023	SW-846	02E0008-002	2082507.04	748231.84	6025.33	Lithium	Metals	NON RAD	7439-93-2	27.6	MG/KG		J		0.47
SY34-B00	600-161	02E0008-002.002	Real	2.5	4.5	Soil	MET-A-023	SW-846	02E0008-002	2082507.04	748231.84	6025.33	MAGNESIUM	Metals	NON RAD	7439-95-4	3170	MG/KG		V		4.2
SY34-B00	600-161	02E0008-002.002	Real	2.5	4.5	Soil	MET-A-023	SW-846	02E0008-002	2082507.04	748231.84	6025.33	Manganese	Metals	NON RAD	7439-96-5	66.6	MG/KG		J		0.054
SY34-B00	600-161	02E0008-002.002	Real	2.5	4.5	Soil	MET-A-023	SW-846	02E0008-002	2082507.04	748231.84	6025.33	Mercury	Metals	NON RAD	7439-97-6	0.34	MG/KG		J		0.004
SY34-B00	600-161	02E0008-002.002	Real	2.5	4.5	Soil	MET-A-023	SW-846	02E0008-002	2082507.04	748231.84	6025.33	Molybdenum	Metals	NON RAD	7439-98-7	0.15	MG/KG	U	J		0.15
SY34-B00	600-161	02E0008-002.002	Real	2.5	4.5	Soil	MET-A-023	SW-846	02E0008-002	2082507.04	748231.84	6025.33	Nickel	Metals	NON RAD	7440-02-0	31.6	MG/KG		V		0.72
SY34-B00	600-161	02E0008-002.002	Real	2.5	4.5	Soil	MET-A-023	SW-846	02E0008-002	2082507.04	748231.84	6025.33	POTASSIUM	Metals	NON RAD	7440-09-7	2660	MG/KG		J		80.6
SY34-B00	600-161	02E0008-002.002	Real	2.5	4.5	Soil	MET-A-023	SW-846	02E0008-002	2082507.04	748231.84	6025.33	Selenium	Metals	NON RAD	7782-49-2	2.5	MG/KG	B	J		0.55

SY34-B00	600-161	02E0007-031.002	Real	4.5	6.5	Soil	MET-A-023	SW-846	02E0007-031	2082506.03	748231.74	6024.06	Molybdenum	Metals	NON RAD	7439-98-7	0.14	MG/KG	U	V		0.14
SY34-B00	600-161	02E0007-031.002	Real	4.5	6.5	Soil	MET-A-023	SW-846	02E0007-031	2082506.03	748231.74	6024.06	Nickel	Metals	NON RAD	7440-02-0	22.3	MG/KG				0.75
SY34-B00	600-161	02E0007-031.002	Real	4.5	6.5	Soil	MET-A-023	SW-846	02E0007-031	2082506.03	748231.74	6024.06	POTASSIUM	Metals	NON RAD	7440-09-7	2100	MG/KG		J		77.2
SY34-B00	600-161	02E0007-031.002	Real	4.5	6.5	Soil	MET-A-023	SW-846	02E0007-031	2082506.03	748231.74	6024.06	Selenium	Metals	NON RAD	7782-49-2	0.5	MG/KG	B	J		0.53
SY34-B00	600-161	02E0007-031.002	Real	4.5	6.5	Soil	MET-A-023	SW-846	02E0007-031	2082506.03	748231.74	6024.06	SILICA	Metals	NON RAD	7631-86-9	27	MG/KG		J		3.5
SY34-B00	600-161	02E0007-031.002	Real	4.5	6.5	Soil	MET-A-023	SW-846	02E0007-031	2082506.03	748231.74	6024.06	Silver	Metals	NON RAD	7440-22-4	0.7	MG/KG	B	V		0.082
SY34-B00	600-161	02E0007-031.002	Real	4.5	6.5	Soil	MET-A-023	SW-846	02E0007-031	2082506.03	748231.74	6024.06	SODIUM	Metals	NON RAD	7440-23-5	386	MG/KG	U	V		386
SY34-B00	600-161	02E0007-031.002	Real	4.5	6.5	Soil	MET-A-023	SW-846	02E0007-031	2082506.03	748231.74	6024.06	Strontium	Metals	NON RAD	7440-24-6	19.5	MG/KG	B	V		0.04
SY34-B00	600-161	02E0007-031.002	Real	4.5	6.5	Soil	MET-A-023	SW-846	02E0007-031	2082506.03	748231.74	6024.06	THALLIUM	Metals	NON RAD	7440-28-0	1.7	MG/KG	B	J		0.46
SY34-B00	600-161	02E0007-031.002	Real	4.5	6.5	Soil	MET-A-023	SW-846	02E0007-031	2082506.03	748231.74	6024.06	Tin	Metals	NON RAD	7440-31-5	1.8	MG/KG	B	U		0.46
SY34-B00	600-161	02E0007-031.002	Real	4.5	6.5	Soil	MET-A-023	SW-846	02E0007-031	2082506.03	748231.74	6024.06	Titanium	Metals	NON RAD	7440-32-6	168	MG/KG		J		0.16
SY34-B00	600-161	02E0007-031.002	Real	4.5	6.5	Soil	MET-A-023	SW-846	02E0007-031	2082506.03	748231.74	6024.06	Vanadium	Metals	NON RAD	7440-62-2	44.5	MG/KG				0.54
SY34-B00	600-161	02E0007-031.002	Real	4.5	6.5	Soil	MET-A-023	SW-846	02E0007-031	2082506.03	748231.74	6024.06	Zinc	Metals	NON RAD	7440-66-6	30	MG/KG		J		1.2
SY34-	600-161	02E0007-032.002	Real	6.5	8.5	Soil	MET-A-023	SW-846	02E0007-032	2082506.03	748231.74	6024.06	URANIUM		NON RAD	11-06-8	14.8	MG/KG	U	V		14.8
SY34-	600-161	02E0007-032.002	Real	6.5	8.5	Soil	MET-A-023	SW-846	02E0007-032	2082506.03	748231.74	6024.06	Aluminum	Metals	NON RAD	7429-90-5	25400	MG/KG		J		5
SY34-	600-161	02E0007-032.002	Real	6.5	8.5	Soil	MET-A-023	SW-846	02E0007-032	2082506.03	748231.74	6024.06	Antimony	Metals	NON RAD	7440-36-0	0.29	MG/KG	U	J		0.29
SY34-	600-161	02E0007-032.002	Real	6.5	8.5	Soil	MET-A-023	SW-846	02E0007-032	2082506.03	748231.74	6024.06	Arsenic	Metals	NON RAD	7440-38-2	3	MG/KG	B	J		0.36
SY34-	600-161	02E0007-032.002	Real	6.5	8.5	Soil	MET-A-023	SW-846	02E0007-032	2082506.03	748231.74	6024.06	Barium	Metals	NON RAD	7440-39-3	48.3	MG/KG		V		0.091
SY34-	600-161	02E0007-032.002	Real	6.5	8.5	Soil	MET-A-023	SW-846	02E0007-032	2082506.03	748231.74	6024.06	Beryllium	Metals	NON RAD	7440-41-7	0.96	MG/KG				0.063
SY34-	600-161	02E0007-032.002	Real	6.5	8.5	Soil	MET-A-023	SW-846	02E0007-032	2082506.03	748231.74	6024.06	BORON	Metals	NON RAD	7440-42-8	1	MG/KG	U	V		1
SY34-	600-161	02E0007-032.002	Real	6.5	8.5	Soil	MET-A-023	SW-846	02E0007-032	2082506.03	748231.74	6024.06	Cadmium	Metals	NON RAD	7440-43-9	0.037	MG/KG	U	V		0.037
SY34-	600-161	02E0007-032.002	Real	6.5	8.5	Soil	MET-A-023	SW-846	02E0007-032	2082506.03	748231.74	6024.06	CALCIUM	Metals	NON RAD	7440-70-2	13100	MG/KG		V		4.6
SY34-	600-161	02E0007-032.002	Real	6.5	8.5	Soil	MET-A-023	SW-846	02E0007-032	2082506.03	748231.74	6024.06	CHROMIUM	Metals	NON RAD	7440-47-3	21.6	MG/KG		J		0.054
SY34-	600-161	02E0007-032.002	Real	6.5	8.5	Soil	MET-A-023	SW-846	02E0007-032	2082506.03	748231.74	6024.06	Cobalt	Metals	NON RAD	7440-48-4	5.5	MG/KG	B	V		0.46
SY34-	600-161	02E0007-032.002	Real	6.5	8.5	Soil	MET-A-023	SW-846	02E0007-032	2082506.03	748231.74	6024.06	Copper	Metals	NON RAD	7440-50-8	9	MG/KG	B	V		0.12
SY34-	600-161	02E0007-032.002	Real	6.5	8.5	Soil	MET-A-023	SW-846	02E0007-032	2082506.03	748231.74	6024.06	Iron	Metals	NON RAD	7439-89-6	12600	MG/KG		J		1.7
SY34-	600-161	02E0007-032.002	Real	6.5	8.5	Soil	MET-A-023	SW-846	02E0007-032	2082506.03	748231.74	6024.06	Lead	Metals	NON RAD	7439-92-1	6.4	MG/KG	B	J		0.21
SY34-	600-161	02E0007-032.002	Real	6.5	8.5	Soil	MET-A-023	SW-846	02E0007-032	2082506.03	748231.74	6024.06	Lithium	Metals	NON RAD	7439-93-2	15	MG/KG	B	V		0.43
SY34-	600-161	02E0007-032.002	Real	6.5	8.5	Soil	MET-A-023	SW-846	02E0007-032	2082506.03	748231.74	6024.06	MAGNESIUM	Metals	NON RAD	7439-95-4	3340	MG/KG		V		3.6
SY34-	600-161	02E0007-032.002	Real	6.5	8.5	Soil	MET-A-023	SW-846	02E0007-032	2082506.03	748231.74	6024.06	Manganese	Metals	NON RAD	7439-96-5	218	MG/KG		J		0.06
SY34-	600-161	02E0007-032.002	Real	6.5	8.5	Soil	MET-A-023	SW-846	02E0007-032	2082506.03	748231.74	6024.06	Mercury	Metals	NON RAD	7439-97-6	0.04	MG/KG	B	V		0.004
SY34-	600-161	02E0007-032.002	Real	6.5	8.5	Soil	MET-A-023	SW-846	02E0007-032	2082506.03	748231.74	6024.06	Molybdenum	Metals	NON RAD	7439-98-7	0.14	MG/KG	U	V		0.14
SY34-	600-161	02E0007-032.002	Real	6.5	8.5	Soil	MET-A-023	SW-846	02E0007-032	2082506.03	748231.74	6024.06	Nickel	Metals	NON RAD	7440-02-0	13	MG/KG		V		0.72
SY34-	600-161	02E0007-032.002	Real	6.5	8.5	Soil	MET-A-023	SW-846	02E0007-032	2082506.03	748231.74	6024.06	POTASSIUM	Metals	NON RAD	7440-09-7	1560	MG/KG		J		74.2
SY34-	600-161	02E0007-032.002	Real	6.5	8.5	Soil	MET-A-023	SW-846	02E0007-032	2082506.03	748231.74	6024.06	Selenium	Metals	NON RAD	7782-49-2	0.51	MG/KG	U	J		0.51
SY34-	600-161	02E0007-032.002	Real	6.5	8.5	Soil	MET-A-023	SW-846	02E0007-032	2082506.03	748231.74	6024.06	SILICA	Metals	NON RAD	7631-86-9	31.2	MG/KG		J		3.7
SY34-	600-161	02E0007-032.002	Real	6.5	8.5	Soil	MET-A-023	SW-846	02E0007-032	2082506.03	748231.74	6024.06	Silver	Metals	NON RAD	7440-22-4	0.06	MG/KG	U	V		0.06
SY34-	600-161	02E0007-032.002	Real	6.5	8.5	Soil	MET-A-023	SW-846	02E0007-032	2082506.03	748231.74	6024.06	SODIUM	Metals	NON RAD	7440-23-5	371	MG/KG	U	V		371
SY34-	600-161	02E0007-032.002	Real	6.5	8.5	Soil	MET-A-023	SW-846	02E0007-032	2082506.03	748231.74	6024.06	Strontium	Metals	NON RAD	7440-24-6	30.8	MG/KG	B	V		0.036
SY34-	600-161	02E0007-032.002	Real	6.5	8.5	Soil	MET-A-023	SW-846	02E0007-032	2082506.03	748231.74	6024.06	THALLIUM	Metals	NON RAD	7440-28-0	0.83	MG/KG	B	J		0.43
SY34-	600-161	02E0007-032.002	Real	6.5	8.5	Soil	MET-A-023	SW-846	02E0007-032	2082506.03	748231.74	6024.06	Tin	Metals	NON RAD	7440-31-5	1.8	MG/KG	B	U		0.47
SY34-	600-161	02E0007-032.002	Real	6.5	8.5	Soil	MET-A-023	SW-846	02E0007-032	2082506.03	748231.74	6024.06	Titanium	Metals	NON RAD	7440-32-6	397	MG/KG		J		0.17
SY34-	600-161	02E0007-032.002	Real	6.5	8.5	Soil	MET-A-023	SW-846	02E0007-032	2082506.03	748231.74	6024.06	Vanadium	Metals	NON RAD	7440-62-2	27.1	MG/KG		J		0.54
SY34-	600-161	02E0007-032.002	Real	6.5	8.5	Soil	MET-A-023	SW-846	02E0007-032	2082506.03	748231.74	6024.06	Zinc	Metals	NON RAD	7440-66-6	17.2	MG/KG		J		1.2
SY34-B00	600-161	02E0008-002.002	Real	2.5	4.5	Soil	MET-A-023	SW-846	02E0008-002	2082507.04	748231.84	6025.33	URANIUM		NON RAD	11-06-8	18.2	MG/KG	U	V		18.2
SY34-B00	600-161	02E0008-002.002	Real	2.5	4.5	Soil	MET-A-023	SW-846	02E0008-002	2082507.04	748231.84	6025.33	Aluminum	Metals	NON RAD	7429-90-5	48000	MG/KG		V		5.4
SY34-B00	600-161	02E0008-002.002	Real	2.5	4.5	Soil	MET-A-023	SW-846	02E0008-002	2082507.04	748231.84	6025.33	Antimony	Metals	NON RAD	7440-36-0	0.7	MG/KG	B	U		0.31
SY34-B00	600-161	02E0008-002.002	Real	2.5	4.5	Soil	MET-A-023	SW-846	02E0008-002	2082507.04	748231.84	6025.33	Arsenic	Metals	NON RAD	7440-38-2	14.6	MG/KG		V		0.36
SY34-B00	600-161	02E0008-002.002	Real	2.5	4.5	Soil	MET-A-023	SW-846	02E0008-002	2082507.04	748231.84	6025.33	Barium	Metals	NON RAD	7440-39-3	106	MG/KG		V		0.096
SY34-B00	600-161	02E0008-002.002	Real	2.5	4.5	Soil	MET-A-023	SW-846	02E0008-002	2082507.04	748231.84	6025.33	Beryllium	Metals	NON RAD	7440-41-7	2.2	MG/KG		V		0.056
SY34-B00	600-161	02E0008-002.002	Real	2.5	4.5	Soil	MET-A-023	SW-846	02E0008-002	2082507.04	748231.84	6025.33	BORON	Metals	NON RAD	7440-42-8	1.6	MG/KG	B	J		1.1
SY34-B00	600-161	02E0008-002.002	Real	2.5	4.5	Soil	MET-A-023	SW-846	02E0008-002	2082507.04	748231.84	6025.33	Cadmium	Metals	NON RAD	7440-43-9	0.04	MG/KG	U	V		0.04
SY34-B00	600-161	02E0008-002.002	Real	2.5	4.5	Soil	MET-A-023	SW-846	02E0008-002	2082507.04	748231.84	6025.33	CALCIUM	Metals	NON RAD	7440-70-2	3970	MG/KG		V		5.2
SY34-B00	600-161	02E0008-002.002	Real	2.5	4.5	Soil	MET-A-023	SW-846	02E0008-002	2082507.04	748231.84	6025.33	CHROMIUM	Metals	NON RAD	7440-47-3	34.4	MG/KG				0.056
SY34-B00	600-161	02E0008-002.002	Real	2.5	4.5	Soil	MET-A-023	SW-846	02E0008-002	2082507.04	748231.84	6025.33	Cobalt	Metals	NON RAD	7440-48-4	4.5	MG/KG	B	V		0.53
SY34-B00	600-161	02E0008-002.002	Real	2.5	4.5	Soil	MET-A-023	SW-846	02E0008-002	2082507.04	748231.84	6025.33	Copper	Metals	NON RAD	7440-50-8	16.1	MG/KG		V		0.13
SY34-B00	600-161	02E0008-002.002	Real	2.5	4.5	Soil	MET-A-023	SW-846	02E0008-002	2082507.04	748231.84	6025.33	Iron	Metals	NON RAD	7439-89-6	27800	MG/KG		V		1.8
SY34-B00	600-161	02E0008-002.002	Real	2.5	4.5	Soil	MET-A-023	SW-846	02E0008-002	2082507.04	748231.84	6025.33	Lead	Metals	NON RAD	7439-92-1	13.4	MG/KG		J		0.23
SY34-B00	600-161	02E0008-002.002	Real	2.5	4.5	Soil	MET-A-023	SW-846	02E0008-002	2082507.04	748231.84	6025.33	Lithium	Metals	NON RAD	7439-93-2	27.6	MG/KG		J		0.47
SY34-B00	600-161	02E0008-002.002	Real	2.5	4.5	Soil	MET-A-023	SW-846	02E0008-002	2082507.04	748231.84	6025.33	MAGNESIUM	Metals	NON RAD	7439-95-4	3170	MG/KG		V		4.2
SY34-B00	600-161	02E0008-002.002	Real	2.5	4.5	Soil	MET-A-023	SW-846	02E0008-002	2082507.04	748231.84	6025.33	Manganese	Metals	NON RAD	7439-96-5	66.6	MG/KG		J		0.054
SY34-B00	600-161	02E0008-002.002	Real	2.5	4.5	Soil	MET-A-023	SW-846	02E0008-002	2082507.04	748231.84	6025.33	Mercury	Metals	NON RAD	7439-97-6	0.34	MG/KG		J		0.004
SY34-B00	600-161	02E0008-002.002	Real	2.5	4.5	Soil	MET-A-023	SW-846	02E0008-002	2082507.04	748231.84	6025.33	Molybdenum	Metals	NON RAD	7439-98-7	0.15	MG/KG	U	J		0.15
SY34-B00	600-161	02E0008-002.002	Real	2.5	4.5	Soil	MET-A-023	SW-846	02E0008-002	2082507.04	748231.84	6025.33	Nickel	Metals	NON RAD	7440-02-0	31.6	MG/KG		V		0.72
SY34-B00	600-161	02E0008-002.002	Real	2.5	4.5	Soil	MET-A-023	SW-846	02E0008-002	2082507.04	748231.84	6025.33	POTASSIUM	Metals	NON RAD	7440-09-7	2660	MG/KG		J		80.6
SY34-B00	600-161	02E0008-002.002	Real	2.5	4.5	Soil	MET-A-023	SW-846	02E0008-002	2082507.04	748231.84	6025.33	Selenium	Metals	NON RAD	7782-49-2	2.5	MG/KG	B	J		0.55



02254-B013	600-161	02E0008-002.002	Real	2.5	4.5	Soil	MET-A-023	SW-846	02E0008-002	2082607.04	748231.84	6023.33	SILICA	Metals	NON RAD	7631-86-9	353	MG/KG		J		4
02254-B013	600-161	02E0008-002.002	Real	2.5	4.5	Soil	MET-A-023	SW-846	02E0008-002	2082607.04	748231.84	6023.33	Silver	Metals	NON RAD	7440-22-4	0.062	MG/KG	U	J		0.062
02254-B013	600-161	02E0008-002.002	Real	2.5	4.5	Soil	MET-A-023	SW-846	02E0008-002	2082607.04	748231.84	6023.33	SODIUM	Metals	NON RAD	7440-23-5	408	MG/KG	U	V		408
02254-B013	600-161	02E0008-002.002	Real	2.5	4.5	Soil	MET-A-023	SW-846	02E0008-002	2082607.04	748231.84	6023.33	Strontium	Metals	NON RAD	7440-24-6	20.2	MG/KG	B	J		0.42
02254-B013	600-161	02E0008-002.002	Real	2.5	4.5	Soil	MET-A-023	SW-846	02E0008-002	2082607.04	748231.84	6023.33	THALLIUM	Metals	NON RAD	7440-28-0	1.8	MG/KG	B	J		0.42
02254-B013	600-161	02E0008-002.002	Real	2.5	4.5	Soil	MET-A-023	SW-846	02E0008-002	2082607.04	748231.84	6023.33	Tin	Metals	NON RAD	7440-31-5	2.8	MG/KG	UB	UJ		0.51
02254-B013	600-161	02E0008-002.002	Real	2.5	4.5	Soil	MET-A-023	SW-846	02E0008-002	2082607.04	748231.84	6023.33	Titanium	Metals	NON RAD	7440-32-6	187	MG/KG		J		0.11
02254-B013	600-161	02E0008-002.002	Real	2.5	4.5	Soil	MET-A-023	SW-846	02E0008-002	2082607.04	748231.84	6023.33	Vanadium	Metals	NON RAD	7440-62-2	68.1	MG/KG		J		0.56
02254-B013	600-161	02E0008-002.002	Real	2.5	4.5	Soil	MET-A-023	SW-846	02E0008-002	2082607.04	748231.84	6023.33	Zinc	Metals	NON RAD	7440-66-6	36.8	MG/KG		V		1.5
02254-B013	600-161	02E0008-002.002	Real	2.5	4.5	Soil	MET-A-023	SW-846	02E0008-002	2082607.04	748231.84	6023.33	URANIUM		NON RAD	11-08-8	17	MG/KG	U	V		1.7
02254-B013	600-161	02E0008-003.002	Real	4	6	Soil	MET-A-023	SW-846	02E0008-003	2082598.73	748258.64	6023.4	Aluminum	Metals	NON RAD	7429-90-5	24200	MG/KG		V		8.7
02254-B013	600-161	02E0008-003.002	Real	4	6	Soil	MET-A-023	SW-846	02E0008-003	2082598.73	748258.64	6023.4	Antimony	Metals	NON RAD	7440-36-0	0.33	MG/KG	U	R		0.33
02254-B013	600-161	02E0008-003.002	Real	4	6	Soil	MET-A-023	SW-846	02E0008-003	2082598.73	748258.64	6023.4	Arsenic	Metals	NON RAD	7440-38-2	5.4	MG/KG	B	J		0.41
02254-B013	600-161	02E0008-003.002	Real	4	6	Soil	MET-A-023	SW-846	02E0008-003	2082598.73	748258.64	6023.4	Barium	Metals	NON RAD	7440-39-3	81.9	MG/KG				0.1
02254-B013	600-161	02E0008-003.002	Real	4	6	Soil	MET-A-023	SW-846	02E0008-003	2082598.73	748258.64	6023.4	Beryllium	Metals	NON RAD	7440-41-7	1.2	MG/KG		V		0.081
02254-B013	600-161	02E0008-003.002	Real	4	6	Soil	MET-A-023	SW-846	02E0008-003	2082598.73	748258.64	6023.4	BORON	Metals	NON RAD	7440-42-8	1.2	MG/KG	U	V		1.2
02254-B013	600-161	02E0008-003.002	Real	4	6	Soil	MET-A-023	SW-846	02E0008-003	2082598.73	748258.64	6023.4	Cadmium	Metals	NON RAD	7440-43-9	0.043	MG/KG	U	V		0.043
02254-B013	600-161	02E0008-003.002	Real	4	6	Soil	MET-A-023	SW-846	02E0008-003	2082598.73	748258.64	6023.4	CALCIUM	Metals	NON RAD	7440-70-2	1770	MG/KG		J		5.5
02254-B013	600-161	02E0008-003.002	Real	4	6	Soil	MET-A-023	SW-846	02E0008-003	2082598.73	748258.64	6023.4	CHROMIUM	Metals	NON RAD	7440-47-3	14.2	MG/KG				0.082
02254-B013	600-161	02E0008-003.002	Real	4	6	Soil	MET-A-023	SW-846	02E0008-003	2082598.73	748258.64	6023.4	Cobalt	Metals	NON RAD	7440-48-4	2.4	MG/KG	B	V		0.56
02254-B013	600-161	02E0008-003.002	Real	4	6	Soil	MET-A-023	SW-846	02E0008-003	2082598.73	748258.64	6023.4	Copper	Metals	NON RAD	7440-50-8	5.4	MG/KG	B	J		0.13
02254-B013	600-161	02E0008-003.002	Real	4	6	Soil	MET-A-023	SW-846	02E0008-003	2082598.73	748258.64	6023.4	Iron	Metals	NON RAD	7439-89-6	10700	MG/KG		V		1.5
02254-B013	600-161	02E0008-003.002	Real	4	6	Soil	MET-A-023	SW-846	02E0008-003	2082598.73	748258.64	6023.4	Lead	Metals	NON RAD	7439-92-1	4.6	MG/KG	B			0.23
02254-B013	600-161	02E0008-003.002	Real	4	6	Soil	MET-A-023	SW-846	02E0008-003	2082598.73	748258.64	6023.4	Lithium	Metals	NON RAD	7439-93-2	13.7	MG/KG	B			0.5
02254-B013	600-161	02E0008-003.002	Real	4	6	Soil	MET-A-023	SW-846	02E0008-003	2082598.73	748258.64	6023.4	MAGNESIUM	Metals	NON RAD	7439-95-4	1300	MG/KG		J		4.4
02254-B013	600-161	02E0008-003.002	Real	4	6	Soil	MET-A-023	SW-846	02E0008-003	2082598.73	748258.64	6023.4	Manganese	Metals	NON RAD	7439-96-5	24.7	MG/KG		V		0.057
02254-B013	600-161	02E0008-003.002	Real	4	6	Soil	MET-A-023	SW-846	02E0008-003	2082598.73	748258.64	6023.4	Mercury	Metals	NON RAD	7439-97-6	0.22	MG/KG	B	V		0.005
02254-B013	600-161	02E0008-003.002	Real	4	6	Soil	MET-A-023	SW-846	02E0008-003	2082598.73	748258.64	6023.4	Molybdenum	Metals	NON RAD	7439-98-7	0.16	MG/KG	U	V		0.16
02254-B013	600-161	02E0008-003.002	Real	4	6	Soil	MET-A-023	SW-846	02E0008-003	2082598.73	748258.64	6023.4	Nickel	Metals	NON RAD	7440-02-0	31	MG/KG		V		0.83
02254-B013	600-161	02E0008-003.002	Real	4	6	Soil	MET-A-023	SW-846	02E0008-003	2082598.73	748258.64	6023.4	POTASSIUM	Metals	NON RAD	7440-09-7	843	MG/KG	B	V		85.1
02254-B013	600-161	02E0008-003.002	Real	4	6	Soil	MET-A-023	SW-846	02E0008-003	2082598.73	748258.64	6023.4	Selenium	Metals	NON RAD	7782-49-2	0.84	MG/KG	B	J		0.58
02254-B013	600-161	02E0008-003.002	Real	4	6	Soil	MET-A-023	SW-846	02E0008-003	2082598.73	748258.64	6023.4	SILICA	Metals	NON RAD	7631-86-9	158	MG/KG		J		4.3
02254-B013	600-161	02E0008-003.002	Real	4	6	Soil	MET-A-023	SW-846	02E0008-003	2082598.73	748258.64	6023.4	Silver	Metals	NON RAD	7440-22-4	0.11	MG/KG	UB	UJ		0.057
02254-B013	600-161	02E0008-003.002	Real	4	6	Soil	MET-A-023	SW-846	02E0008-003	2082598.73	748258.64	6023.4	SODIUM	Metals	NON RAD	7440-23-5	428	MG/KG	U	V		428
02254-B013	600-161	02E0008-003.002	Real	4	6	Soil	MET-A-023	SW-846	02E0008-003	2082598.73	748258.64	6023.4	Strontium	Metals	NON RAD	7440-24-6	10.4	MG/KG	B	V		0.044
02254-B013	600-161	02E0008-003.002	Real	4	6	Soil	MET-A-023	SW-846	02E0008-003	2082598.73	748258.64	6023.4	THALLIUM	Metals	NON RAD	7440-28-0	2.7	MG/KG	B	UJ		0.5
02254-B013	600-161	02E0008-003.002	Real	4	6	Soil	MET-A-023	SW-846	02E0008-003	2082598.73	748258.64	6023.4	Tin	Metals	NON RAD	7440-31-5	1.9	MG/KG	B			0.53
02254-B013	600-161	02E0008-003.002	Real	4	6	Soil	MET-A-023	SW-846	02E0008-003	2082598.73	748258.64	6023.4	Titanium	Metals	NON RAD	7440-32-6	56.1	MG/KG		J		0.19
02254-B013	600-161	02E0008-003.002	Real	4	6	Soil	MET-A-023	SW-846	02E0008-003	2082598.73	748258.64	6023.4	Vanadium	Metals	NON RAD	7440-62-2	26.1	MG/KG		J		0.42
02254-B013	600-161	02E0008-003.002	Real	4	6	Soil	MET-A-023	SW-846	02E0008-003	2082598.73	748258.64	6023.4	Zinc	Metals	NON RAD	7440-66-6	14.2	MG/KG				1.6
02254-B013	600-161	02E0008-003.002	Real	4	6	Soil	MET-A-023	SW-846	02E0008-003	2082598.73	748258.64	6023.4	URANIUM		NON RAD	11-08-8	14.8	MG/KG	U	V		14.8
02254-B014	600-161	02E0008-004.002	Real	4	6	Soil	MET-A-023	SW-846	02E0008-004	2082604.68	748228.62	6022.52	Aluminum	Metals	NON RAD	7429-90-5	23000	MG/KG		V		5
02254-B014	600-161	02E0008-004.002	Real	4	6	Soil	MET-A-023	SW-846	02E0008-004	2082604.68	748228.62	6022.52	Antimony	Metals	NON RAD	7440-36-0	0.28	MG/KG	U	R		0.28
02254-B014	600-161	02E0008-004.002	Real	4	6	Soil	MET-A-023	SW-846	02E0008-004	2082604.68	748228.62	6022.52	Arsenic	Metals	NON RAD	7440-38-2	3.5	MG/KG	B	J		0.34
02254-B014	600-161	02E0008-004.002	Real	4	6	Soil	MET-A-023	SW-846	02E0008-004	2082604.68	748228.62	6022.52	Barium	Metals	NON RAD	7440-39-3	58.3	MG/KG				0.069
02254-B014	600-161	02E0008-004.002	Real	4	6	Soil	MET-A-023	SW-846	02E0008-004	2082604.68	748228.62	6022.52	Beryllium	Metals	NON RAD	7440-41-7	1.2	MG/KG		V		0.063
02254-B014	600-161	02E0008-004.002	Real	4	6	Soil	MET-A-023	SW-846	02E0008-004	2082604.68	748228.62	6022.52	BORON	Metals	NON RAD	7440-42-8	1	MG/KG	U	V		1
02254-B014	600-161	02E0008-004.002	Real	4	6	Soil	MET-A-023	SW-846	02E0008-004	2082604.68	748228.62	6022.52	Cadmium	Metals	NON RAD	7440-43-9	0.037	MG/KG	U	V		0.037
02254-B014	600-161	02E0008-004.002	Real	4	6	Soil	MET-A-023	SW-846	02E0008-004	2082604.68	748228.62	6022.52	CALCIUM	Metals	NON RAD	7440-70-2	3660	MG/KG		V		4.7
02254-B014	600-161	02E0008-004.002	Real	4	6	Soil	MET-A-023	SW-846	02E0008-004	2082604.68	748228.62	6022.52	CHROMIUM	Metals	NON RAD	7440-47-3	15.7	MG/KG				0.064
02254-B014	600-161	02E0008-004.002	Real	4	6	Soil	MET-A-023	SW-846	02E0008-004	2082604.68	748228.62	6022.52	Cobalt	Metals	NON RAD	7440-48-4	2.8	MG/KG	B	V		0.46
02254-B014	600-161	02E0008-004.002	Real	4	6	Soil	MET-A-023	SW-846	02E0008-004	2082604.68	748228.62	6022.52	Copper	Metals	NON RAD	7440-50-8	12.3	MG/KG		J		0.12
02254-B014	600-161	02E0008-004.002	Real	4	6	Soil	MET-A-023	SW-846	02E0008-004	2082604.68	748228.62	6022.52	Iron	Metals	NON RAD	7439-89-6	15400	MG/KG		V		1.7
02254-B014	600-161	02E0008-004.002	Real	4	6	Soil	MET-A-023	SW-846	02E0008-004	2082604.68	748228.62	6022.52	Lead	Metals	NON RAD	7439-92-1	5.8	MG/KG	B			0.21
02254-B014	600-161	02E0008-004.002	Real	4	6	Soil	MET-A-023	SW-846	02E0008-004	2082604.68	748228.62	6022.52	Lithium	Metals	NON RAD	7439-93-2	12.2	MG/KG	B			0.43
02254-B014	600-161	02E0008-004.002	Real	4	6	Soil	MET-A-023	SW-846	02E0008-004	2082604.68	748228.62	6022.52	MAGNESIUM	Metals	NON RAD	7439-95-4	2820	MG/KG		V		3.8
02254-B014	600-161	02E0008-004.002	Real	4	6	Soil	MET-A-023	SW-846	02E0008-004	2082604.68	748228.62	6022.52	Manganese	Metals	NON RAD	7439-96-5	62.2	MG/KG		J		0.05
02254-B014	600-161	02E0008-004.002	Real	4	6	Soil	MET-A-023	SW-846	02E0008-004	2082604.68	748228.62	6022.52	Mercury	Metals	NON RAD	7439-97-6	0.068	MG/KG	B	V		0.068
02254-B014	600-161	02E0008-004.002	Real	4	6	Soil	MET-A-023	SW-846	02E0008-004	2082604.68	748228.62	6022.52	Molybdenum	Metals	NON RAD	7439-98-7	0.14	MG/KG	U	V		0.14
02254-B014	600-161	02E0008-004.002	Real	4	6	Soil	MET-A-023	SW-846	02E0008-004	2082604.68	748228.62	6022.52	Nickel	Metals	NON RAD	7440-02-0	14.2	MG/KG		V		0.72
02254-B014	600-161	02E0008-004.002	Real	4	6	Soil	MET-A-023	SW-846	02E0008-004	2082604.68	748228.62	6022.52	POTASSIUM	Metals	NON RAD	7440-09-7	1020	MG/KG	B	V		79.3
02254-B014	600-161	02E0008-004.002	Real	4	6	Soil	MET-A-023	SW-846	02E0008-004	2082604.68	748228.62	6022.52	Selenium	Metals	NON RAD	7782-49-2	0.78	MG/KG	B	J		0.51
02254-B014	600-161	02E0008-004.002	Real	4	6	Soil	MET-A-023	SW-846	02E0008-004	2082604.68	748228.62	6022.52	SILICA	Metals	NON RAD	7631-86-9	147	MG/KG		J		3.7
02254-B014	600-161	02E0008-004.002	Real	4	6	Soil	MET-A-023	SW-846	02E0008-004	2082604.68	748228.62	6022.52	Silver	Metals	NON RAD	7440-22-4	0.2	MG/KG	B	UJ		0.05
02254-B014	600-161	02E0008-004.002	Real	4	6	Soil	MET-A-023	SW-846	02E0008-004	2082604.68	748228.62	6022.52	SODIUM	Metals	NON RAD	7440-23-5	368	MG/KG	U	V		368
02254-B014	600-161	02E0008-004.002	Real	4	6	Soil	MET-A-023	SW-846	02E0008-004	2082604.68	748228.62	6022.52	Strontium	Metals	NON RAD	7440-24-6	15.6	MG/KG	B	V		0.036



02254-B013	600-161	02E0008-002.002	Real	2.5	4.5	Soil	MET-A-023	SW-846	02E0008-002	2082607.04	748231.84	6023.33	SILICA	Metals	NON RAD	7631-86-9	353	MG/KG		J		4
02254-B013	600-161	02E0008-002.002	Real	2.5	4.5	Soil	MET-A-023	SW-846	02E0008-002	2082607.04	748231.84	6023.33	Silver	Metals	NON RAD	7440-22-4	0.062	MG/KG	U	J		0.062
02254-B013	600-161	02E0008-002.002	Real	2.5	4.5	Soil	MET-A-023	SW-846	02E0008-002	2082607.04	748231.84	6023.33	SODIUM	Metals	NON RAD	7440-23-5	408	MG/KG	U	V		408
02254-B013	600-161	02E0008-002.002	Real	2.5	4.5	Soil	MET-A-023	SW-846	02E0008-002	2082607.04	748231.84	6023.33	Strontium	Metals	NON RAD	7440-24-6	20.2	MG/KG	B	J		0.42
02254-B013	600-161	02E0008-002.002	Real	2.5	4.5	Soil	MET-A-023	SW-846	02E0008-002	2082607.04	748231.84	6023.33	THALLIUM	Metals	NON RAD	7440-28-0	1.8	MG/KG	B	J		0.42
02254-B013	600-161	02E0008-002.002	Real	2.5	4.5	Soil	MET-A-023	SW-846	02E0008-002	2082607.04	748231.84	6023.33	Tin	Metals	NON RAD	7440-31-5	2.8	MG/KG	UB	UJ		0.51
02254-B013	600-161	02E0008-002.002	Real	2.5	4.5	Soil	MET-A-023	SW-846	02E0008-002	2082607.04	748231.84	6023.33	Titanium	Metals	NON RAD	7440-32-6	187	MG/KG		J		0.11
02254-B013	600-161	02E0008-002.002	Real	2.5	4.5	Soil	MET-A-023	SW-846	02E0008-002	2082607.04	748231.84	6023.33	Vanadium	Metals	NON RAD	7440-62-2	68.1	MG/KG		J		0.56
02254-B013	600-161	02E0008-002.002	Real	2.5	4.5	Soil	MET-A-023	SW-846	02E0008-002	2082607.04	748231.84	6023.33	Zinc	Metals	NON RAD	7440-66-6	36.8	MG/KG		V		1.5
02254-B013	600-161	02E0008-002.002	Real	2.5	4.5	Soil	MET-A-023	SW-846	02E0008-002	2082607.04	748231.84	6023.33	URANIUM		NON RAD	11-08-8	17	MG/KG	U	V		1.7
02254-B013	600-161	02E0008-003.002	Real	4	6	Soil	MET-A-023	SW-846	02E0008-003	2082598.73	748258.64	6023.4	Aluminum	Metals	NON RAD	7429-90-5	24200	MG/KG		V		8.7
02254-B013	600-161	02E0008-003.002	Real	4	6	Soil	MET-A-023	SW-846	02E0008-003	2082598.73	748258.64	6023.4	Antimony	Metals	NON RAD	7440-36-0	0.33	MG/KG	U	R		0.33
02254-B013	600-161	02E0008-003.002	Real	4	6	Soil	MET-A-023	SW-846	02E0008-003	2082598.73	748258.64	6023.4	Arsenic	Metals	NON RAD	7440-38-2	5.4	MG/KG	B	J		0.41
02254-B013	600-161	02E0008-003.002	Real	4	6	Soil	MET-A-023	SW-846	02E0008-003	2082598.73	748258.64	6023.4	Barium	Metals	NON RAD	7440-39-3	81.9	MG/KG				0.1
02254-B013	600-161	02E0008-003.002	Real	4	6	Soil	MET-A-023	SW-846	02E0008-003	2082598.73	748258.64	6023.4	Beryllium	Metals	NON RAD	7440-41-7	1.2	MG/KG		V		0.081
02254-B013	600-161	02E0008-003.002	Real	4	6	Soil	MET-A-023	SW-846	02E0008-003	2082598.73	748258.64	6023.4	BORON	Metals	NON RAD	7440-42-8	1.2	MG/KG	U	V		1.2
02254-B013	600-161	02E0008-003.002	Real	4	6	Soil	MET-A-023	SW-846	02E0008-003	2082598.73	748258.64	6023.4	Cadmium	Metals	NON RAD	7440-43-9	0.043	MG/KG	U	V		0.043
02254-B013	600-161	02E0008-003.002	Real	4	6	Soil	MET-A-023	SW-846	02E0008-003	2082598.73	748258.64	6023.4	CALCIUM	Metals	NON RAD	7440-70-2	1770	MG/KG		J		5.5
02254-B013	600-161	02E0008-003.002	Real	4	6	Soil	MET-A-023	SW-846	02E0008-003	2082598.73	748258.64	6023.4	CHROMIUM	Metals	NON RAD	7440-47-3	14.2	MG/KG				0.082
02254-B013	600-161	02E0008-003.002	Real	4	6	Soil	MET-A-023	SW-846	02E0008-003	2082598.73	748258.64	6023.4	Cobalt	Metals	NON RAD	7440-48-4	2.4	MG/KG	B	V		0.56
02254-B013	600-161	02E0008-003.002	Real	4	6	Soil	MET-A-023	SW-846	02E0008-003	2082598.73	748258.64	6023.4	Copper	Metals	NON RAD	7440-50-8	5.4	MG/KG	B	J		0.13
02254-B013	600-161	02E0008-003.002	Real	4	6	Soil	MET-A-023	SW-846	02E0008-003	2082598.73	748258.64	6023.4	Iron	Metals	NON RAD	7439-89-6	10700	MG/KG		V		1.5
02254-B013	600-161	02E0008-003.002	Real	4	6	Soil	MET-A-023	SW-846	02E0008-003	2082598.73	748258.64	6023.4	Lead	Metals	NON RAD	7439-92-1	4.6	MG/KG	B			0.23
02254-B013	600-161	02E0008-003.002	Real	4	6	Soil	MET-A-023	SW-846	02E0008-003	2082598.73	748258.64	6023.4	Lithium	Metals	NON RAD	7439-93-2	13.7	MG/KG	B			0.5
02254-B013	600-161	02E0008-003.002	Real	4	6	Soil	MET-A-023	SW-846	02E0008-003	2082598.73	748258.64	6023.4	MAGNESIUM	Metals	NON RAD	7439-95-4	1300	MG/KG		J		4.4
02254-B013	600-161	02E0008-003.002	Real	4	6	Soil	MET-A-023	SW-846	02E0008-003	2082598.73	748258.64	6023.4	Manganese	Metals	NON RAD	7439-96-5	24.7	MG/KG		V		0.057
02254-B013	600-161	02E0008-003.002	Real	4	6	Soil	MET-A-023	SW-846	02E0008-003	2082598.73	748258.64	6023.4	Mercury	Metals	NON RAD	7439-97-6	0.22	MG/KG	B	V		0.005
02254-B013	600-161	02E0008-003.002	Real	4	6	Soil	MET-A-023	SW-846	02E0008-003	2082598.73	748258.64	6023.4	Molybdenum	Metals	NON RAD	7439-98-7	0.16	MG/KG	U	V		0.16
02254-B013	600-161	02E0008-003.002	Real	4	6	Soil	MET-A-023	SW-846	02E0008-003	2082598.73	748258.64	6023.4	Nickel	Metals	NON RAD	7440-02-0	31	MG/KG		V		0.83
02254-B013	600-161	02E0008-003.002	Real	4	6	Soil	MET-A-023	SW-846	02E0008-003	2082598.73	748258.64	6023.4	POTASSIUM	Metals	NON RAD	7440-09-7	843	MG/KG	B	V		85.1
02254-B013	600-161	02E0008-003.002	Real	4	6	Soil	MET-A-023	SW-846	02E0008-003	2082598.73	748258.64	6023.4	Selenium	Metals	NON RAD	7782-49-2	0.84	MG/KG	B	J		0.58
02254-B013	600-161	02E0008-003.002	Real	4	6	Soil	MET-A-023	SW-846	02E0008-003	2082598.73	748258.64	6023.4	SILICA	Metals	NON RAD	7631-86-9	158	MG/KG		J		4.3
02254-B013	600-161	02E0008-003.002	Real	4	6	Soil	MET-A-023	SW-846	02E0008-003	2082598.73	748258.64	6023.4	Silver	Metals	NON RAD	7440-22-4	0.11	MG/KG	UB	UJ		0.057
02254-B013	600-161	02E0008-003.002	Real	4	6	Soil	MET-A-023	SW-846	02E0008-003	2082598.73	748258.64	6023.4	SODIUM	Metals	NON RAD	7440-23-5	428	MG/KG	U	V		428
02254-B013	600-161	02E0008-003.002	Real	4	6	Soil	MET-A-023	SW-846	02E0008-003	2082598.73	748258.64	6023.4	Strontium	Metals	NON RAD	7440-24-6	10.4	MG/KG	B	V		0.044
02254-B013	600-161	02E0008-003.002	Real	4	6	Soil	MET-A-023	SW-846	02E0008-003	2082598.73	748258.64	6023.4	THALLIUM	Metals	NON RAD	7440-28-0	2.7	MG/KG	B	UJ		0.5
02254-B013	600-161	02E0008-003.002	Real	4	6	Soil	MET-A-023	SW-846	02E0008-003	2082598.73	748258.64	6023.4	Tin	Metals	NON RAD	7440-31-5	1.9	MG/KG	B			0.53
02254-B013	600-161	02E0008-003.002	Real	4	6	Soil	MET-A-023	SW-846	02E0008-003	2082598.73	748258.64	6023.4	Titanium	Metals	NON RAD	7440-32-6	56.1	MG/KG		J		0.19
02254-B013	600-161	02E0008-003.002	Real	4	6	Soil	MET-A-023	SW-846	02E0008-003	2082598.73	748258.64	6023.4	Vanadium	Metals	NON RAD	7440-62-2	26.1	MG/KG		J		0.42
02254-B013	600-161	02E0008-003.002	Real	4	6	Soil	MET-A-023	SW-846	02E0008-003	2082598.73	748258.64	6023.4	Zinc	Metals	NON RAD	7440-66-6	14.2	MG/KG				1.6
02254-B013	600-161	02E0008-003.002	Real	4	6	Soil	MET-A-023	SW-846	02E0008-003	2082598.73	748258.64	6023.4	URANIUM		NON RAD	11-08-8	14.8	MG/KG	U	V		14.8
02254-B014	600-161	02E0008-004.002	Real	4	6	Soil	MET-A-023	SW-846	02E0008-004	2082604.68	748228.62	6022.52	Aluminum	Metals	NON RAD	7429-90-5	23000	MG/KG		V		5
02254-B014	600-161	02E0008-004.002	Real	4	6	Soil	MET-A-023	SW-846	02E0008-004	2082604.68	748228.62	6022.52	Antimony	Metals	NON RAD	7440-36-0	0.28	MG/KG	U	R		0.28
02254-B014	600-161	02E0008-004.002	Real	4	6	Soil	MET-A-023	SW-846	02E0008-004	2082604.68	748228.62	6022.52	Arsenic	Metals	NON RAD	7440-38-2	3.5	MG/KG	B	J		0.34
02254-B014	600-161	02E0008-004.002	Real	4	6	Soil	MET-A-023	SW-846	02E0008-004	2082604.68	748228.62	6022.52	Barium	Metals	NON RAD	7440-39-3	58.3	MG/KG				0.069
02254-B014	600-161	02E0008-004.002	Real	4	6	Soil	MET-A-023	SW-846	02E0008-004	2082604.68	748228.62	6022.52	Beryllium	Metals	NON RAD	7440-41-7	1.2	MG/KG		V		0.063
02254-B014	600-161	02E0008-004.002	Real	4	6	Soil	MET-A-023	SW-846	02E0008-004	2082604.68	748228.62	6022.52	BORON	Metals	NON RAD	7440-42-8	1	MG/KG	U	V		1
02254-B014	600-161	02E0008-004.002	Real	4	6	Soil	MET-A-023	SW-846	02E0008-004	2082604.68	748228.62	6022.52	Cadmium	Metals	NON RAD	7440-43-9	0.037	MG/KG	U	V		0.037
02254-B014	600-161	02E0008-004.002	Real	4	6	Soil	MET-A-023	SW-846	02E0008-004	2082604.68	748228.62	6022.52	CALCIUM	Metals	NON RAD	7440-70-2	3660	MG/KG		V		4.7
02254-B014	600-161	02E0008-004.002	Real	4	6	Soil	MET-A-023	SW-846	02E0008-004	2082604.68	748228.62	6022.52	CHROMIUM	Metals	NON RAD	7440-47-3	15.7	MG/KG				0.064
02254-B014	600-161	02E0008-004.002	Real	4	6	Soil	MET-A-023	SW-846	02E0008-004	2082604.68	748228.62	6022.52	Cobalt	Metals	NON RAD	7440-48-4	2.8	MG/KG	B	V		0.46
02254-B014	600-161	02E0008-004.002	Real	4	6	Soil	MET-A-023	SW-846	02E0008-004	2082604.68	748228.62	6022.52	Copper	Metals	NON RAD	7440-50-8	12.3	MG/KG		J		0.12
02254-B014	600-161	02E0008-004.002	Real	4	6	Soil	MET-A-023	SW-846	02E0008-004	2082604.68	748228.62	6022.52	Iron	Metals	NON RAD	7439-89-6	15400	MG/KG		V		1.7
02254-B014	600-161	02E0008-004.002	Real	4	6	Soil	MET-A-023	SW-846	02E0008-004	2082604.68	748228.62	6022.52	Lead	Metals	NON RAD	7439-92-1	5.8	MG/KG	B			0.21
02254-B014	600-161	02E0008-004.002	Real	4	6	Soil	MET-A-023	SW-846	02E0008-004	2082604.68	748228.62	6022.52	Lithium	Metals	NON RAD	7439-93-2	12.2	MG/KG	B			0.43
02254-B014	600-161	02E0008-004.002	Real	4	6	Soil	MET-A-023	SW-846	02E0008-004	2082604.68	748228.62	6022.52	MAGNESIUM	Metals	NON RAD	7439-95-4	2820	MG/KG		V		3.8
02254-B014	600-161	02E0008-004.002	Real	4	6	Soil	MET-A-023	SW-846	02E0008-004	2082604.68	748228.62	6022.52	Manganese	Metals	NON RAD	7439-96-5	62.2	MG/KG		J		0.05
02254-B014	600-161	02E0008-004.002	Real	4	6	Soil	MET-A-023	SW-846	02E0008-004	2082604.68	748228.62	6022.52	Mercury	Metals	NON RAD	7439-97-6	0.068	MG/KG	B	V		0.068
02254-B014	600-161	02E0008-004.002	Real	4	6	Soil	MET-A-023	SW-846	02E0008-004	2082604.68	748228.62	6022.52	Molybdenum	Metals	NON RAD	7439-98-7	0.14	MG/KG	U	V		0.14
02254-B014	600-161	02E0008-004.002	Real	4	6	Soil	MET-A-023	SW-846	02E0008-004	2082604.68	748228.62	6022.52	Nickel	Metals	NON RAD	7440-02-0	14.2	MG/KG		V		0.72
02254-B014	600-161	02E0008-004.002	Real	4	6	Soil	MET-A-023	SW-846	02E0008-004	2082604.68	748228.62	6022.52	POTASSIUM	Metals	NON RAD	7440-09-7	1020	MG/KG	B	V		79.3
02254-B014	600-161	02E0008-004.002	Real	4	6	Soil	MET-A-023	SW-846	02E0008-004	2082604.68	748228.62	6022.52	Selenium	Metals	NON RAD	7782-49-2	0.78	MG/KG	B	J		0.51
02254-B014	600-161	02E0008-004.002	Real	4	6	Soil	MET-A-023	SW-846	02E0008-004	2082604.68	748228.62	6022.52	SILICA	Metals	NON RAD	7631-86-9	147	MG/KG		J		3.7
02254-B014	600-161	02E0008-004.002	Real	4	6	Soil	MET-A-023	SW-846	02E0008-004	2082604.68	748228.62	6022.52	Silver	Metals	NON RAD	7440-22-4	0.2	MG/KG	B	UJ		0.05
02254-B014	600-161	02E0008-004.002	Real	4	6	Soil	MET-A-023	SW-846	02E0008-004	2082604.68	748228.62	6022.52	SODIUM	Metals	NON RAD	7440-23-5	368	MG/KG	U	V		368
02254-B014	600-161	02E0008-004.002	Real	4	6	Soil	MET-A-023	SW-846	02E0008-004	2082604.68	748228.62	6022.52	Strontium	Metals	NON RAD	7440-24-6	15.6	MG/KG	B	V		0.036

[illegible]	600-161	02E0006-004.002	Real	4	6	Soil	MET-A-023	SW-846	02E0006-004	2082604.65	748228.53	6022.53	THALLIUM	Metals	NON RAD	7440-28-0	2.7	MG/KG	B	U		0.43
[illegible]	600-161	02E0006-004.002	Real	4	6	Soil	MET-A-023	SW-846	02E0006-004	2082604.65	748228.53	6022.53	Tin	Metals	NON RAD	7440-31-5	2	MG/KG	B	U		0.44
[illegible]	600-161	02E0006-004.002	Real	4	6	Soil	MET-A-023	SW-846	02E0006-004	2082604.65	748228.53	6022.53	Titanium	Metals	NON RAD	7440-32-6	62.4	MG/KG		J		0.17
[illegible]	600-161	02E0006-004.002	Real	4	6	Soil	MET-A-023	SW-846	02E0006-004	2082604.65	748228.53	6022.53	Vanadium	Metals	NON RAD	7440-62-2	21.9	MG/KG				0.56
[illegible]	600-161	02E0006-004.002	Real	4	6	Soil	MET-A-023	SW-846	02E0006-004	2082604.65	748228.53	6022.53	Zinc	Metals	NON RAD	7440-66-6	18.3	MG/KG		V		1.4
BY34-	600-161	02E0006-005.002	Real	4.5	6.5	Soil	MET-A-023	SW-846	02E0006-005	2082607.04	748231.84	6025.33	URANIUM		NON RAD	11-06-6	18.3	MG/KG	U	V		15.3
BY34-	600-161	02E0006-005.002	Real	4.5	6.5	Soil	MET-A-023	SW-846	02E0006-005	2082607.04	748231.84	6025.33	Aluminum	Metals	NON RAD	7429-90-5	7270	MG/KG		V		5.1
BY34-	600-161	02E0006-005.002	Real	4.5	6.5	Soil	MET-A-023	SW-846	02E0006-005	2082607.04	748231.84	6025.33	Antimony	Metals	NON RAD	7440-36-0	0.4	MG/KG	B	UJ		0.29
BY34-	600-161	02E0006-005.002	Real	4.5	6.5	Soil	MET-A-023	SW-846	02E0006-005	2082607.04	748231.84	6025.33	Arsenic	Metals	NON RAD	7440-38-2	2.3	MG/KG	B			0.37
BY34-	600-161	02E0006-005.002	Real	4.5	6.5	Soil	MET-A-023	SW-846	02E0006-005	2082607.04	748231.84	6025.33	Barium	Metals	NON RAD	7440-39-3	18.5	MG/KG	B	V		0.094
BY34-	600-161	02E0006-005.002	Real	4.5	6.5	Soil	MET-A-023	SW-846	02E0006-005	2082607.04	748231.84	6025.33	Beryllium	Metals	NON RAD	7440-41-7	0.37	MG/KG		J		0.054
BY34-	600-161	02E0006-005.002	Real	4.5	6.5	Soil	MET-A-023	SW-846	02E0006-005	2082607.04	748231.84	6025.33	BORON	Metals	NON RAD	7440-42-8	1.1	MG/KG	U	V		1.1
BY34-	600-161	02E0006-005.002	Real	4.5	6.5	Soil	MET-A-023	SW-846	02E0006-005	2082607.04	748231.84	6025.33	Cadmium	Metals	NON RAD	7440-43-9	0.036	MG/KG	U	V		0.036
BY34-	600-161	02E0006-005.002	Real	4.5	6.5	Soil	MET-A-023	SW-846	02E0006-005	2082607.04	748231.84	6025.33	CALCIUM	Metals	NON RAD	7440-70-2	885	MG/KG	B	V		4.9
BY34-	600-161	02E0006-005.002	Real	4.5	6.5	Soil	MET-A-023	SW-846	02E0006-005	2082607.04	748231.84	6025.33	CHROMIUM	Metals	NON RAD	7440-47-3	5.6	MG/KG				0.054
BY34-	600-161	02E0006-005.002	Real	4.5	6.5	Soil	MET-A-023	SW-846	02E0006-005	2082607.04	748231.84	6025.33	Cobalt	Metals	NON RAD	7440-48-4	1.2	MG/KG	B	V		0.5
BY34-	600-161	02E0006-005.002	Real	4.5	6.5	Soil	MET-A-023	SW-846	02E0006-005	2082607.04	748231.84	6025.33	Copper	Metals	NON RAD	7440-50-8	1.8	MG/KG	B	V		0.12
BY34-	600-161	02E0006-005.002	Real	4.5	6.5	Soil	MET-A-023	SW-846	02E0006-005	2082607.04	748231.84	6025.33	Iron	Metals	NON RAD	7439-89-6	4580	MG/KG		V		1.7
BY34-	600-161	02E0006-005.002	Real	4.5	6.5	Soil	MET-A-023	SW-846	02E0006-005	2082607.04	748231.84	6025.33	Lead	Metals	NON RAD	7439-92-1	2	MG/KG	B	J		0.22
BY34-	600-161	02E0006-005.002	Real	4.5	6.5	Soil	MET-A-023	SW-846	02E0006-005	2082607.04	748231.84	6025.33	Lithium	Metals	NON RAD	7439-93-2	3.8	MG/KG	B	J		0.45
BY34-	600-161	02E0006-005.002	Real	4.5	6.5	Soil	MET-A-023	SW-846	02E0006-005	2082607.04	748231.84	6025.33	MAGNESIUM	Metals	NON RAD	7439-95-4	680	MG/KG	B	V		3.9
BY34-	600-161	02E0006-005.002	Real	4.5	6.5	Soil	MET-A-023	SW-846	02E0006-005	2082607.04	748231.84	6025.33	Manganese	Metals	NON RAD	7439-96-5	16.5	MG/KG		J		0.051
BY34-	600-161	02E0006-005.002	Real	4.5	6.5	Soil	MET-A-023	SW-846	02E0006-005	2082607.04	748231.84	6025.33	Mercury	Metals	NON RAD	7439-97-6	0.11	MG/KG	B	J		0.004
BY34-	600-161	02E0006-005.002	Real	4.5	6.5	Soil	MET-A-023	SW-846	02E0006-005	2082607.04	748231.84	6025.33	Molybdenum	Metals	NON RAD	7439-98-7	0.14	MG/KG	U	V		0.14
BY34-	600-161	02E0006-005.002	Real	4.5	6.5	Soil	MET-A-023	SW-846	02E0006-005	2082607.04	748231.84	6025.33	Nickel	Metals	NON RAD	7440-02-0	4.5	MG/KG	B	V		0.74
BY34-	600-161	02E0006-005.002	Real	4.5	6.5	Soil	MET-A-023	SW-846	02E0006-005	2082607.04	748231.84	6025.33	POTASSIUM	Metals	NON RAD	7440-09-7	386	MG/KG	B	J		76.3
BY34-	600-161	02E0006-005.002	Real	4.5	6.5	Soil	MET-A-023	SW-846	02E0006-005	2082607.04	748231.84	6025.33	Selenium	Metals	NON RAD	7782-49-2	0.52	MG/KG	U	V		0.52
BY34-	600-161	02E0006-005.002	Real	4.5	6.5	Soil	MET-A-023	SW-846	02E0006-005	2082607.04	748231.84	6025.33	SILICA	Metals	NON RAD	7631-86-9	154	MG/KG		J		3.6
BY34-	600-161	02E0006-005.002	Real	4.5	6.5	Soil	MET-A-023	SW-846	02E0006-005	2082607.04	748231.84	6025.33	Silver	Metals	NON RAD	7440-22-4	0.051	MG/KG	U	V		0.051
BY34-	600-161	02E0006-005.002	Real	4.5	6.5	Soil	MET-A-023	SW-846	02E0006-005	2082607.04	748231.84	6025.33	SODIUM	Metals	NON RAD	7440-23-5	381	MG/KG	U	V		381
BY34-	600-161	02E0006-005.002	Real	4.5	6.5	Soil	MET-A-023	SW-846	02E0006-005	2082607.04	748231.84	6025.33	Strontium	Metals	NON RAD	7440-24-6	5.3	MG/KG	B	J		0.039
BY34-	600-161	02E0006-005.002	Real	4.5	6.5	Soil	MET-A-023	SW-846	02E0006-005	2082607.04	748231.84	6025.33	THALLIUM	Metals	NON RAD	7440-28-0	1.3	MG/KG	B	UJ		0.45
BY34-	600-161	02E0006-005.002	Real	4.5	6.5	Soil	MET-A-023	SW-846	02E0006-005	2082607.04	748231.84	6025.33	Tin	Metals	NON RAD	7440-31-5	1.3	MG/KG	B	UJ		0.46
BY34-	600-161	02E0006-005.002	Real	4.5	6.5	Soil	MET-A-023	SW-846	02E0006-005	2082607.04	748231.84	6025.33	Titanium	Metals	NON RAD	7440-32-6	54.8	MG/KG		J		0.17
BY34-	600-161	02E0006-005.002	Real	4.5	6.5	Soil	MET-A-023	SW-846	02E0006-005	2082607.04	748231.84	6025.33	Vanadium	Metals	NON RAD	7440-62-2	9.6	MG/KG		J		0.56
BY34-	600-161	02E0006-005.002	Real	4.5	6.5	Soil	MET-A-023	SW-846	02E0006-005	2082607.04	748231.84	6025.33	Zinc	Metals	NON RAD	7440-66-6	5.3	MG/KG		V		1.2
BZ34-B004	600-161	02E0006-006.002	Real	4	6	Soil	MET-A-023	SW-846	02E0006-006	2082582.65	748226.37	6022.28	URANIUM		NON RAD	11-06-6	18.3	MG/KG	U	V		18.3
BZ34-B004	600-161	02E0006-006.002	Real	4	6	Soil	MET-A-023	SW-846	02E0006-006	2082582.65	748226.37	6022.28	Aluminum	Metals	NON RAD	7429-90-5	20400	MG/KG		J		5.1
BZ34-B004	600-161	02E0006-006.002	Real	4	6	Soil	MET-A-023	SW-846	02E0006-006	2082582.65	748226.37	6022.28	Antimony	Metals	NON RAD	7440-36-0	0.3	MG/KG	U	R		0.3
BZ34-B004	600-161	02E0006-006.002	Real	4	6	Soil	MET-A-023	SW-846	02E0006-006	2082582.65	748226.37	6022.28	Arsenic	Metals	NON RAD	7440-38-2	9.4	MG/KG	B	J		0.37
BZ34-B004	600-161	02E0006-006.002	Real	4	6	Soil	MET-A-023	SW-846	02E0006-006	2082582.65	748226.37	6022.28	Barium	Metals	NON RAD	7440-39-3	68.7	MG/KG		J		0.094
BZ34-B004	600-161	02E0006-006.002	Real	4	6	Soil	MET-A-023	SW-846	02E0006-006	2082582.65	748226.37	6022.28	Beryllium	Metals	NON RAD	7440-41-7	1.3	MG/KG		V		0.054
BZ34-B004	600-161	02E0006-006.002	Real	4	6	Soil	MET-A-023	SW-846	02E0006-006	2082582.65	748226.37	6022.28	BORON	Metals	NON RAD	7440-42-8	1.1	MG/KG	U	V		1.1
BZ34-B004	600-161	02E0006-006.002	Real	4	6	Soil	MET-A-023	SW-846	02E0006-006	2082582.65	748226.37	6022.28	Cadmium	Metals	NON RAD	7440-43-9	0.036	MG/KG	U	V		0.036
BZ34-B004	600-161	02E0006-006.002	Real	4	6	Soil	MET-A-023	SW-846	02E0006-006	2082582.65	748226.37	6022.28	CALCIUM	Metals	NON RAD	7440-70-2	2680	MG/KG		J		4.9
BZ34-B004	600-161	02E0006-006.002	Real	4	6	Soil	MET-A-023	SW-846	02E0006-006	2082582.65	748226.37	6022.28	CHROMIUM	Metals	NON RAD	7440-47-3	27.6	MG/KG		J		0.054
BZ34-B004	600-161	02E0006-006.002	Real	4	6	Soil	MET-A-023	SW-846	02E0006-006	2082582.65	748226.37	6022.28	Cobalt	Metals	NON RAD	7440-48-4	8	MG/KG	B	V		0.5
BZ34-B004	600-161	02E0006-006.002	Real	4	6	Soil	MET-A-023	SW-846	02E0006-006	2082582.65	748226.37	6022.28	Copper	Metals	NON RAD	7440-50-8	12.7	MG/KG				0.12
BZ34-B004	600-161	02E0006-006.002	Real	4	6	Soil	MET-A-023	SW-846	02E0006-006	2082582.65	748226.37	6022.28	Iron	Metals	NON RAD	7439-89-6	19600	MG/KG		V		1.6
BZ34-B004	600-161	02E0006-006.002	Real	4	6	Soil	MET-A-023	SW-846	02E0006-006	2082582.65	748226.37	6022.28	Lead	Metals	NON RAD	7439-92-1	6.1	MG/KG	B			0.22
BZ34-B004	600-161	02E0006-006.002	Real	4	6	Soil	MET-A-023	SW-846	02E0006-006	2082582.65	748226.37	6022.28	Lithium	Metals	NON RAD	7439-93-2	11.7	MG/KG	B			0.45
BZ34-B004	600-161	02E0006-006.002	Real	4	6	Soil	MET-A-023	SW-846	02E0006-006	2082582.65	748226.37	6022.28	MAGNESIUM	Metals	NON RAD	7439-95-4	1660	MG/KG		V		3.9
BZ34-B004	600-161	02E0006-006.002	Real	4	6	Soil	MET-A-023	SW-846	02E0006-006	2082582.65	748226.37	6022.28	Manganese	Metals	NON RAD	7439-96-5	197	MG/KG		J		0.051
BZ34-B004	600-161	02E0006-006.002	Real	4	6	Soil	MET-A-023	SW-846	02E0006-006	2082582.65	748226.37	6022.28	Mercury	Metals	NON RAD	7439-97-6	0.083	MG/KG	B	J		0.004
BZ34-B004	600-161	02E0006-006.002	Real	4	6	Soil	MET-A-023	SW-846	02E0006-006	2082582.65	748226.37	6022.28	Molybdenum	Metals	NON RAD	7439-98-7	0.43	MG/KG	B	J		0.14
BZ34-B004	600-161	02E0006-006.002	Real	4	6	Soil	MET-A-023	SW-846	02E0006-006	2082582.65	748226.37	6022.28	Nickel	Metals	NON RAD	7440-02-0	22.6	MG/KG		J		0.74
BZ34-B004	600-161	02E0006-006.002	Real	4	6	Soil	MET-A-023	SW-846	02E0006-006	2082582.65	748226.37	6022.28	POTASSIUM	Metals	NON RAD	7440-09-7	1070	MG/KG	B	J		76.6
BZ34-B004	600-161	02E0006-006.002	Real	4	6	Soil	MET-A-023	SW-846	02E0006-006	2082582.65	748226.37	6022.28	Selenium	Metals	NON RAD	7782-49-2	0.66	MG/KG	B			0.53
BZ34-B004	600-161	02E0006-006.002	Real	4	6	Soil	MET-A-023	SW-846	02E0006-006	2082582.65	748226.37	6022.28	SILICA	Metals	NON RAD	7631-86-9	151	MG/KG		J		3.6
BZ34-B004	600-161	02E0006-006.002	Real	4	6	Soil	MET-A-023	SW-846	02E0006-006	2082582.65	748226.37	6022.28	Silver	Metals	NON RAD	7440-22-4	0.051	MG/KG	U	V		0.051
BZ34-B004	600-161	02E0006-006.002	Real	4	6	Soil	MET-A-023	SW-846	02E0006-006	2082582.65	748226.37	6022.28	SODIUM	Metals	NON RAD	7440-23-5	383	MG/KG	U	V		383
BZ34-B004	600-161	02E0006-006.002	Real	4	6	Soil	MET-A-023	SW-846	02E0006-006	2082582.65	748226.37	6022.28	Strontium	Metals	NON RAD	7440-24-6	13.2	MG/KG	B			0.039
BZ34-B004	600-161	02E0006-006.002	Real	4	6	Soil	MET-A-023	SW-846	02E0006-006	2082582.65	748226.37	6022.28	THALLIUM	Metals	NON RAD	7440-28-0	2	MG/KG	B	UJ		0.46
BZ34-B004	600-161	02E0006-006.002	Real	4	6	Soil	MET-A-023	SW-846	02E0006-006	2082582.65	748226.37	6022.28	Tin	Metals	NON RAD	7440-31-5	1.8	MG/KG	B	J		0.46
BZ34-B004	600-161	02E0006-006.002	Real	4	6	Soil	MET-A-023	SW-846	02E0006-006	2082582.65	748226.37	6022.28	Titanium	Metals	NON RAD	7440-32-6	345	MG/KG		J		0.18
BZ34-B004	600-161	02E0006-006.002	Real	4	6	Soil	MET-A-023	SW-846	02E0006-006	2082582.65	748226.37	6022.28	Vanadium	Metals	NON RAD	7440-62-2	50.8	MG/KG				0.56

[illegible]	600-161	02E0006-004.002	Real	4	6	Soil	MET-A-023	SW-846	02E0006-004	2082604.65	748228.53	6022.53	THALLIUM	Metals	NON RAD	7440-28-0	2.7	MG/KG	B	U		0.43
[illegible]	600-161	02E0006-004.002	Real	4	6	Soil	MET-A-023	SW-846	02E0006-004	2082604.65	748228.53	6022.53	Tin	Metals	NON RAD	7440-31-5	2	MG/KG	B	U		0.44
[illegible]	600-161	02E0006-004.002	Real	4	6	Soil	MET-A-023	SW-846	02E0006-004	2082604.65	748228.53	6022.53	Titanium	Metals	NON RAD	7440-32-6	62.4	MG/KG		J		0.17
[illegible]	600-161	02E0006-004.002	Real	4	6	Soil	MET-A-023	SW-846	02E0006-004	2082604.65	748228.53	6022.53	Vanadium	Metals	NON RAD	7440-62-2	21.9	MG/KG				0.56
[illegible]	600-161	02E0006-004.002	Real	4	6	Soil	MET-A-023	SW-846	02E0006-004	2082604.65	748228.53	6022.53	Zinc	Metals	NON RAD	7440-66-6	18.3	MG/KG		V		1.4
BY34-	600-161	02E0006-005.002	Real	4.5	6.5	Soil	MET-A-023	SW-846	02E0006-005	2082607.04	748231.84	6025.33	URANIUM		NON RAD	11-06-6	18.3	MG/KG	U	V		15.3
BY34-	600-161	02E0006-005.002	Real	4.5	6.5	Soil	MET-A-023	SW-846	02E0006-005	2082607.04	748231.84	6025.33	Aluminum	Metals	NON RAD	7429-90-5	7270	MG/KG		V		5.1
BY34-	600-161	02E0006-005.002	Real	4.5	6.5	Soil	MET-A-023	SW-846	02E0006-005	2082607.04	748231.84	6025.33	Antimony	Metals	NON RAD	7440-36-0	0.4	MG/KG	B	UJ		0.29
BY34-	600-161	02E0006-005.002	Real	4.5	6.5	Soil	MET-A-023	SW-846	02E0006-005	2082607.04	748231.84	6025.33	Arsenic	Metals	NON RAD	7440-38-2	2.3	MG/KG	B			0.37
BY34-	600-161	02E0006-005.002	Real	4.5	6.5	Soil	MET-A-023	SW-846	02E0006-005	2082607.04	748231.84	6025.33	Barium	Metals	NON RAD	7440-39-3	18.5	MG/KG	B	V		0.094
BY34-	600-161	02E0006-005.002	Real	4.5	6.5	Soil	MET-A-023	SW-846	02E0006-005	2082607.04	748231.84	6025.33	Beryllium	Metals	NON RAD	7440-41-7	0.37	MG/KG		J		0.054
BY34-	600-161	02E0006-005.002	Real	4.5	6.5	Soil	MET-A-023	SW-846	02E0006-005	2082607.04	748231.84	6025.33	BORON	Metals	NON RAD	7440-42-8	1.1	MG/KG	U	V		1.1
BY34-	600-161	02E0006-005.002	Real	4.5	6.5	Soil	MET-A-023	SW-846	02E0006-005	2082607.04	748231.84	6025.33	Cadmium	Metals	NON RAD	7440-43-9	0.036	MG/KG	U	V		0.036
BY34-	600-161	02E0006-005.002	Real	4.5	6.5	Soil	MET-A-023	SW-846	02E0006-005	2082607.04	748231.84	6025.33	CALCIUM	Metals	NON RAD	7440-70-2	885	MG/KG	B	V		4.9
BY34-	600-161	02E0006-005.002	Real	4.5	6.5	Soil	MET-A-023	SW-846	02E0006-005	2082607.04	748231.84	6025.33	CHROMIUM	Metals	NON RAD	7440-47-3	5.6	MG/KG				0.054
BY34-	600-161	02E0006-005.002	Real	4.5	6.5	Soil	MET-A-023	SW-846	02E0006-005	2082607.04	748231.84	6025.33	Cobalt	Metals	NON RAD	7440-48-4	1.2	MG/KG	B	V		0.5
BY34-	600-161	02E0006-005.002	Real	4.5	6.5	Soil	MET-A-023	SW-846	02E0006-005	2082607.04	748231.84	6025.33	Copper	Metals	NON RAD	7440-50-8	1.8	MG/KG	B	V		0.12
BY34-	600-161	02E0006-005.002	Real	4.5	6.5	Soil	MET-A-023	SW-846	02E0006-005	2082607.04	748231.84	6025.33	Iron	Metals	NON RAD	7439-89-6	4580	MG/KG		V		1.7
BY34-	600-161	02E0006-005.002	Real	4.5	6.5	Soil	MET-A-023	SW-846	02E0006-005	2082607.04	748231.84	6025.33	Lead	Metals	NON RAD	7439-92-1	2	MG/KG	B	J		0.22
BY34-	600-161	02E0006-005.002	Real	4.5	6.5	Soil	MET-A-023	SW-846	02E0006-005	2082607.04	748231.84	6025.33	Lithium	Metals	NON RAD	7439-93-2	3.8	MG/KG	B	J		0.45
BY34-	600-161	02E0006-005.002	Real	4.5	6.5	Soil	MET-A-023	SW-846	02E0006-005	2082607.04	748231.84	6025.33	MAGNESIUM	Metals	NON RAD	7439-95-4	680	MG/KG	B	V		3.9
BY34-	600-161	02E0006-005.002	Real	4.5	6.5	Soil	MET-A-023	SW-846	02E0006-005	2082607.04	748231.84	6025.33	Manganese	Metals	NON RAD	7439-96-5	16.5	MG/KG		J		0.051
BY34-	600-161	02E0006-005.002	Real	4.5	6.5	Soil	MET-A-023	SW-846	02E0006-005	2082607.04	748231.84	6025.33	Mercury	Metals	NON RAD	7439-97-6	0.11	MG/KG	B	J		0.004
BY34-	600-161	02E0006-005.002	Real	4.5	6.5	Soil	MET-A-023	SW-846	02E0006-005	2082607.04	748231.84	6025.33	Molybdenum	Metals	NON RAD	7439-98-7	0.14	MG/KG	U	V		0.14
BY34-	600-161	02E0006-005.002	Real	4.5	6.5	Soil	MET-A-023	SW-846	02E0006-005	2082607.04	748231.84	6025.33	Nickel	Metals	NON RAD	7440-02-0	4.5	MG/KG	B	V		0.74
BY34-	600-161	02E0006-005.002	Real	4.5	6.5	Soil	MET-A-023	SW-846	02E0006-005	2082607.04	748231.84	6025.33	POTASSIUM	Metals	NON RAD	7440-09-7	386	MG/KG	B	J		76.3
BY34-	600-161	02E0006-005.002	Real	4.5	6.5	Soil	MET-A-023	SW-846	02E0006-005	2082607.04	748231.84	6025.33	Selenium	Metals	NON RAD	7782-49-2	0.52	MG/KG	U	V		0.52
BY34-	600-161	02E0006-005.002	Real	4.5	6.5	Soil	MET-A-023	SW-846	02E0006-005	2082607.04	748231.84	6025.33	SILICA	Metals	NON RAD	7631-86-9	154	MG/KG		J		3.6
BY34-	600-161	02E0006-005.002	Real	4.5	6.5	Soil	MET-A-023	SW-846	02E0006-005	2082607.04	748231.84	6025.33	Silver	Metals	NON RAD	7440-22-4	0.051	MG/KG	U	V		0.051
BY34-	600-161	02E0006-005.002	Real	4.5	6.5	Soil	MET-A-023	SW-846	02E0006-005	2082607.04	748231.84	6025.33	SODIUM	Metals	NON RAD	7440-23-5	381	MG/KG	U	V		381
BY34-	600-161	02E0006-005.002	Real	4.5	6.5	Soil	MET-A-023	SW-846	02E0006-005	2082607.04	748231.84	6025.33	Strontium	Metals	NON RAD	7440-24-6	5.3	MG/KG	B	J		0.039
BY34-	600-161	02E0006-005.002	Real	4.5	6.5	Soil	MET-A-023	SW-846	02E0006-005	2082607.04	748231.84	6025.33	THALLIUM	Metals	NON RAD	7440-28-0	1.3	MG/KG	B	UJ		0.45
BY34-	600-161	02E0006-005.002	Real	4.5	6.5	Soil	MET-A-023	SW-846	02E0006-005	2082607.04	748231.84	6025.33	Tin	Metals	NON RAD	7440-31-5	1.3	MG/KG	B	UJ		0.46
BY34-	600-161	02E0006-005.002	Real	4.5	6.5	Soil	MET-A-023	SW-846	02E0006-005	2082607.04	748231.84	6025.33	Titanium	Metals	NON RAD	7440-32-6	54.8	MG/KG		J		0.17
BY34-	600-161	02E0006-005.002	Real	4.5	6.5	Soil	MET-A-023	SW-846	02E0006-005	2082607.04	748231.84	6025.33	Vanadium	Metals	NON RAD	7440-62-2	9.6	MG/KG		J		0.56
BY34-	600-161	02E0006-005.002	Real	4.5	6.5	Soil	MET-A-023	SW-846	02E0006-005	2082607.04	748231.84	6025.33	Zinc	Metals	NON RAD	7440-66-6	5.3	MG/KG		V		1.2
BZ34-B004	600-161	02E0006-006.002	Real	4	6	Soil	MET-A-023	SW-846	02E0006-006	2082582.65	748226.37	6022.28	URANIUM		NON RAD	11-06-6	18.3	MG/KG	U	V		18.3
BZ34-B004	600-161	02E0006-006.002	Real	4	6	Soil	MET-A-023	SW-846	02E0006-006	2082582.65	748226.37	6022.28	Aluminum	Metals	NON RAD	7429-90-5	20400	MG/KG		J		5.1
BZ34-B004	600-161	02E0006-006.002	Real	4	6	Soil	MET-A-023	SW-846	02E0006-006	2082582.65	748226.37	6022.28	Antimony	Metals	NON RAD	7440-36-0	0.3	MG/KG	U	R		0.3
BZ34-B004	600-161	02E0006-006.002	Real	4	6	Soil	MET-A-023	SW-846	02E0006-006	2082582.65	748226.37	6022.28	Arsenic	Metals	NON RAD	7440-38-2	9.4	MG/KG	B	J		0.37
BZ34-B004	600-161	02E0006-006.002	Real	4	6	Soil	MET-A-023	SW-846	02E0006-006	2082582.65	748226.37	6022.28	Barium	Metals	NON RAD	7440-39-3	68.7	MG/KG		J		0.094
BZ34-B004	600-161	02E0006-006.002	Real	4	6	Soil	MET-A-023	SW-846	02E0006-006	2082582.65	748226.37	6022.28	Beryllium	Metals	NON RAD	7440-41-7	1.3	MG/KG		V		0.054
BZ34-B004	600-161	02E0006-006.002	Real	4	6	Soil	MET-A-023	SW-846	02E0006-006	2082582.65	748226.37	6022.28	BORON	Metals	NON RAD	7440-42-8	1.1	MG/KG	U	V		1.1
BZ34-B004	600-161	02E0006-006.002	Real	4	6	Soil	MET-A-023	SW-846	02E0006-006	2082582.65	748226.37	6022.28	Cadmium	Metals	NON RAD	7440-43-9	0.036	MG/KG	U	V		0.036
BZ34-B004	600-161	02E0006-006.002	Real	4	6	Soil	MET-A-023	SW-846	02E0006-006	2082582.65	748226.37	6022.28	CALCIUM	Metals	NON RAD	7440-70-2	2680	MG/KG		J		4.9
BZ34-B004	600-161	02E0006-006.002	Real	4	6	Soil	MET-A-023	SW-846	02E0006-006	2082582.65	748226.37	6022.28	CHROMIUM	Metals	NON RAD	7440-47-3	27.6	MG/KG		J		0.054
BZ34-B004	600-161	02E0006-006.002	Real	4	6	Soil	MET-A-023	SW-846	02E0006-006	2082582.65	748226.37	6022.28	Cobalt	Metals	NON RAD	7440-48-4	8	MG/KG	B	V		0.5
BZ34-B004	600-161	02E0006-006.002	Real	4	6	Soil	MET-A-023	SW-846	02E0006-006	2082582.65	748226.37	6022.28	Copper	Metals	NON RAD	7440-50-8	12.7	MG/KG				0.12
BZ34-B004	600-161	02E0006-006.002	Real	4	6	Soil	MET-A-023	SW-846	02E0006-006	2082582.65	748226.37	6022.28	Iron	Metals	NON RAD	7439-89-6	19600	MG/KG		V		1.6
BZ34-B004	600-161	02E0006-006.002	Real	4	6	Soil	MET-A-023	SW-846	02E0006-006	2082582.65	748226.37	6022.28	Lead	Metals	NON RAD	7439-92-1	6.1	MG/KG	B			0.22
BZ34-B004	600-161	02E0006-006.002	Real	4	6	Soil	MET-A-023	SW-846	02E0006-006	2082582.65	748226.37	6022.28	Lithium	Metals	NON RAD	7439-93-2	11.7	MG/KG	B			0.45
BZ34-B004	600-161	02E0006-006.002	Real	4	6	Soil	MET-A-023	SW-846	02E0006-006	2082582.65	748226.37	6022.28	MAGNESIUM	Metals	NON RAD	7439-95-4	1660	MG/KG		V		3.9
BZ34-B004	600-161	02E0006-006.002	Real	4	6	Soil	MET-A-023	SW-846	02E0006-006	2082582.65	748226.37	6022.28	Manganese	Metals	NON RAD	7439-96-5	197	MG/KG		J		0.051
BZ34-B004	600-161	02E0006-006.002	Real	4	6	Soil	MET-A-023	SW-846	02E0006-006	2082582.65	748226.37	6022.28	Mercury	Metals	NON RAD	7439-97-6	0.083	MG/KG	B	J		0.004
BZ34-B004	600-161	02E0006-006.002	Real	4	6	Soil	MET-A-023	SW-846	02E0006-006	2082582.65	748226.37	6022.28	Molybdenum	Metals	NON RAD	7439-98-7	0.43	MG/KG	B	J		0.14
BZ34-B004	600-161	02E0006-006.002	Real	4	6	Soil	MET-A-023	SW-846	02E0006-006	2082582.65	748226.37	6022.28	Nickel	Metals	NON RAD	7440-02-0	22.6	MG/KG		J		0.74
BZ34-B004	600-161	02E0006-006.002	Real	4	6	Soil	MET-A-023	SW-846	02E0006-006	2082582.65	748226.37	6022.28	POTASSIUM	Metals	NON RAD	7440-09-7	1070	MG/KG	B	J		76.6
BZ34-B004	600-161	02E0006-006.002	Real	4	6	Soil	MET-A-023	SW-846	02E0006-006	2082582.65	748226.37	6022.28	Selenium	Metals	NON RAD	7782-49-2	0.66	MG/KG	B			0.53
BZ34-B004	600-161	02E0006-006.002	Real	4	6	Soil	MET-A-023	SW-846	02E0006-006	2082582.65	748226.37	6022.28	SILICA	Metals	NON RAD	7631-86-9	151	MG/KG		J		3.6
BZ34-B004	600-161	02E0006-006.002	Real	4	6	Soil	MET-A-023	SW-846	02E0006-006	2082582.65	748226.37	6022.28	Silver	Metals	NON RAD	7440-22-4	0.051	MG/KG	U	V		0.051
BZ34-B004	600-161	02E0006-006.002	Real	4	6	Soil	MET-A-023	SW-846	02E0006-006	2082582.65	748226.37	6022.28	SODIUM	Metals	NON RAD	7440-23-5	383	MG/KG	U	V		383
BZ34-B004	600-161	02E0006-006.002	Real	4	6	Soil	MET-A-023	SW-846	02E0006-006	2082582.65	748226.37	6022.28	Strontium	Metals	NON RAD	7440-24-6	13.2	MG/KG	B			0.039
BZ34-B004	600-161	02E0006-006.002	Real	4	6	Soil	MET-A-023	SW-846	02E0006-006	2082582.65	748226.37	6022.28	THALLIUM	Metals	NON RAD	7440-28-0	2	MG/KG	B	UJ		0.46
BZ34-B004	600-161	02E0006-006.002	Real	4	6	Soil	MET-A-023	SW-846	02E0006-006	2082582.65	748226.37	6022.28	Tin	Metals	NON RAD	7440-31-5	1.8	MG/KG	B	J		0.46
BZ34-B004	600-161	02E0006-006.002	Real	4	6	Soil	MET-A-023	SW-846	02E0006-006	2082582.65	748226.37	6022.28	Titanium	Metals	NON RAD	7440-32-6	345	MG/KG		J		0.18
BZ34-B004	600-161	02E0006-006.002	Real	4	6	Soil	MET-A-023	SW-846	02E0006-006	2082582.65	748226.37	6022.28	Vanadium	Metals	NON RAD	7440-62-2	50.8	MG/KG				0.56

02E54-B002	600-161	02E0006-006.002	Real	4	6	Soil	MET-A-023	SW-846	02E0006-006	2082582.75	748258.37	6023.4	Zinc	Metals	NON RAD	7440-66-6	14.5	MG/KG		V		1.4
02E54-B002	600-161	02E0006-007.002	Real	4.1	6.1	Soil	MET-A-023	SW-846	02E0006-007	2082538.11	748220.96	6024.62	URANIUM		NON RAD	11-06-8	16.6	MG/KG	U	V		16.6
02E54-B002	600-161	02E0006-007.002	Real	4.1	6.1	Soil	MET-A-023	SW-846	02E0006-007	2082538.11	748220.96	6024.62	Aluminum	Metals	NON RAD	7429-90-5	3660	MG/KG		V		57
02E54-B002	600-161	02E0006-007.002	Real	4.1	6.1	Soil	MET-A-023	SW-846	02E0006-007	2082538.11	748220.96	6024.62	Antimony	Metals	NON RAD	7440-36-0	0.33	MG/KG	U	R		0.33
02E54-B002	600-161	02E0006-007.002	Real	4.1	6.1	Soil	MET-A-023	SW-846	02E0006-007	2082538.11	748220.96	6024.62	Arsenic	Metals	NON RAD	7440-38-2	7.2	MG/KG	B	J		0.41
02E54-B002	600-161	02E0006-007.002	Real	4.1	6.1	Soil	MET-A-023	SW-846	02E0006-007	2082538.11	748220.96	6024.62	Barium	Metals	NON RAD	7440-39-3	73.1	MG/KG				0.1
02E54-B002	600-161	02E0006-007.002	Real	4.1	6.1	Soil	MET-A-023	SW-846	02E0006-007	2082538.11	748220.96	6024.62	Beryllium	Metals	NON RAD	7440-41-7	1.7	MG/KG		V		0.083
02E54-B002	600-161	02E0006-007.002	Real	4.1	6.1	Soil	MET-A-023	SW-846	02E0006-007	2082538.11	748220.96	6024.62	BORON	Metals	NON RAD	7440-42-8	1.2	MG/KG	U	V		1.2
02E54-B002	600-161	02E0006-007.002	Real	4.1	6.1	Soil	MET-A-023	SW-846	02E0006-007	2082538.11	748220.96	6024.62	Cadmium	Metals	NON RAD	7440-43-9	0.042	MG/KG	U	V		0.042
02E54-B002	600-161	02E0006-007.002	Real	4.1	6.1	Soil	MET-A-023	SW-846	02E0006-007	2082538.11	748220.96	6024.62	CALCIUM	Metals	NON RAD	7440-70-2	4840	MG/KG		V		5.4
02E54-B002	600-161	02E0006-007.002	Real	4.1	6.1	Soil	MET-A-023	SW-846	02E0006-007	2082538.11	748220.96	6024.62	CHROMIUM	Metals	NON RAD	7440-47-3	25	MG/KG		J		0.062
02E54-B002	600-161	02E0006-007.002	Real	4.1	6.1	Soil	MET-A-023	SW-846	02E0006-007	2082538.11	748220.96	6024.62	Cobalt	Metals	NON RAD	7440-48-4	5.8	MG/KG	B			0.56
02E54-B002	600-161	02E0006-007.002	Real	4.1	6.1	Soil	MET-A-023	SW-846	02E0006-007	2082538.11	748220.96	6024.62	Copper	Metals	NON RAD	7440-50-8	7.3	MG/KG		J		0.13
02E54-B002	600-161	02E0006-007.002	Real	4.1	6.1	Soil	MET-A-023	SW-846	02E0006-007	2082538.11	748220.96	6024.62	Iron	Metals	NON RAD	7439-89-6	19800	MG/KG		V		19
02E54-B002	600-161	02E0006-007.002	Real	4.1	6.1	Soil	MET-A-023	SW-846	02E0006-007	2082538.11	748220.96	6024.62	Lead	Metals	NON RAD	7439-92-1	8.4	MG/KG	B	J		0.24
02E54-B002	600-161	02E0006-007.002	Real	4.1	6.1	Soil	MET-A-023	SW-846	02E0006-007	2082538.11	748220.96	6024.62	Lithium	Metals	NON RAD	7439-93-2	15.4	MG/KG	B	V		0.5
02E54-B002	600-161	02E0006-007.002	Real	4.1	6.1	Soil	MET-A-023	SW-846	02E0006-007	2082538.11	748220.96	6024.62	MAGNESIUM	Metals	NON RAD	7439-95-4	2510	MG/KG		V		4.4
02E54-B002	600-161	02E0006-007.002	Real	4.1	6.1	Soil	MET-A-023	SW-846	02E0006-007	2082538.11	748220.96	6024.62	Manganese	Metals	NON RAD	7439-96-5	96.2	MG/KG		J		0.057
02E54-B002	600-161	02E0006-007.002	Real	4.1	6.1	Soil	MET-A-023	SW-846	02E0006-007	2082538.11	748220.96	6024.62	Mercury	Metals	NON RAD	7439-97-6	0.13	MG/KG	B	V		0.004
02E54-B002	600-161	02E0006-007.002	Real	4.1	6.1	Soil	MET-A-023	SW-846	02E0006-007	2082538.11	748220.96	6024.62	Molybdenum	Metals	NON RAD	7439-98-7	0.13	MG/KG	U	V		0.13
02E54-B002	600-161	02E0006-007.002	Real	4.1	6.1	Soil	MET-A-023	SW-846	02E0006-007	2082538.11	748220.96	6024.62	Nickel	Metals	NON RAD	7440-02-0	15.6	MG/KG		V		0.82
02E54-B002	600-161	02E0006-007.002	Real	4.1	6.1	Soil	MET-A-023	SW-846	02E0006-007	2082538.11	748220.96	6024.62	POTASSIUM	Metals	NON RAD	7440-09-7	966	MG/KG	B	V		94.7
02E54-B002	600-161	02E0006-007.002	Real	4.1	6.1	Soil	MET-A-023	SW-846	02E0006-007	2082538.11	748220.96	6024.62	Selenium	Metals	NON RAD	7782-49-2	0.77	MG/KG	B	J		0.56
02E54-B002	600-161	02E0006-007.002	Real	4.1	6.1	Soil	MET-A-023	SW-846	02E0006-007	2082538.11	748220.96	6024.62	SILICA	Metals	NON RAD	7631-86-9	186	MG/KG		J		4.2
02E54-B002	600-161	02E0006-007.002	Real	4.1	6.1	Soil	MET-A-023	SW-846	02E0006-007	2082538.11	748220.96	6024.62	Silver	Metals	NON RAD	7440-22-4	0.066	MG/KG	B	UJ		0.057
02E54-B002	600-161	02E0006-007.002	Real	4.1	6.1	Soil	MET-A-023	SW-846	02E0006-007	2082538.11	748220.96	6024.62	SODIUM	Metals	NON RAD	7440-23-5	424	MG/KG	U	V		424
02E54-B002	600-161	02E0006-007.002	Real	4.1	6.1	Soil	MET-A-023	SW-846	02E0006-007	2082538.11	748220.96	6024.62	Strontium	Metals	NON RAD	7440-24-6	18.6	MG/KG	B	V		0.044
02E54-B002	600-161	02E0006-007.002	Real	4.1	6.1	Soil	MET-A-023	SW-846	02E0006-007	2082538.11	748220.96	6024.62	THALLIUM	Metals	NON RAD	7440-28-0	3.3	MG/KG	B			0.5
02E54-B002	600-161	02E0006-007.002	Real	4.1	6.1	Soil	MET-A-023	SW-846	02E0006-007	2082538.11	748220.96	6024.62	Tin	Metals	NON RAD	7440-31-5	2.4	MG/KG	B	UJ		0.53
02E54-B002	600-161	02E0006-007.002	Real	4.1	6.1	Soil	MET-A-023	SW-846	02E0006-007	2082538.11	748220.96	6024.62	Titanium	Metals	NON RAD	7440-32-6	58.8	MG/KG				0.19
02E54-B002	600-161	02E0006-007.002	Real	4.1	6.1	Soil	MET-A-023	SW-846	02E0006-007	2082538.11	748220.96	6024.62	Vanadium	Metals	NON RAD	7440-62-2	38.4	MG/KG		J		0.82
02E54-B002	600-161	02E0006-007.002	Real	4.1	6.1	Soil	MET-A-023	SW-846	02E0006-007	2082538.11	748220.96	6024.62	Zinc	Metals	NON RAD	7440-66-6	21.1	MG/KG		V		1.6
02E54-C002	600-161	02E0006-008.002	Real	6	8	Soil	MET-A-023	SW-846	02E0006-008	2082582.75	748229.37	6022.29	URANIUM		NON RAD	11-06-8	14.7	MG/KG	U			14.7
02E54-C002	600-161	02E0006-008.002	Real	6	8	Soil	MET-A-023	SW-846	02E0006-008	2082582.75	748229.37	6022.29	Aluminum	Metals	NON RAD	7429-90-5	8030	MG/KG		J		4.9
02E54-C002	600-161	02E0006-008.002	Real	6	8	Soil	MET-A-023	SW-846	02E0006-008	2082582.75	748229.37	6022.29	Antimony	Metals	NON RAD	7440-36-0	0.29	MG/KG	U	R		0.29
02E54-C002	600-161	02E0006-008.002	Real	6	8	Soil	MET-A-023	SW-846	02E0006-008	2082582.75	748229.37	6022.29	Arsenic	Metals	NON RAD	7440-38-2	3.1	MG/KG	B	J		0.36
02E54-C002	600-161	02E0006-008.002	Real	6	8	Soil	MET-A-023	SW-846	02E0006-008	2082582.75	748229.37	6022.29	Barium	Metals	NON RAD	7440-39-3	41.3	MG/KG				0.06
02E54-C002	600-161	02E0006-008.002	Real	6	8	Soil	MET-A-023	SW-846	02E0006-008	2082582.75	748229.37	6022.29	Beryllium	Metals	NON RAD	7440-41-7	0.35	MG/KG				0.083
02E54-C002	600-161	02E0006-008.002	Real	6	8	Soil	MET-A-023	SW-846	02E0006-008	2082582.75	748229.37	6022.29	BORON	Metals	NON RAD	7440-42-8	1	MG/KG	U	V		1
02E54-C002	600-161	02E0006-008.002	Real	6	8	Soil	MET-A-023	SW-846	02E0006-008	2082582.75	748229.37	6022.29	Cadmium	Metals	NON RAD	7440-43-9	0.037	MG/KG	U	V		0.037
02E54-C002	600-161	02E0006-008.002	Real	6	8	Soil	MET-A-023	SW-846	02E0006-008	2082582.75	748229.37	6022.29	CALCIUM	Metals	NON RAD	7440-70-2	30800	MG/KG		J		4.7
02E54-C002	600-161	02E0006-008.002	Real	6	8	Soil	MET-A-023	SW-846	02E0006-008	2082582.75	748229.37	6022.29	CHROMIUM	Metals	NON RAD	7440-47-3	18.3	MG/KG		J		0.054
02E54-C002	600-161	02E0006-008.002	Real	6	8	Soil	MET-A-023	SW-846	02E0006-008	2082582.75	748229.37	6022.29	Cobalt	Metals	NON RAD	7440-48-4	4.1	MG/KG	B	V		0.48
02E54-C002	600-161	02E0006-008.002	Real	6	8	Soil	MET-A-023	SW-846	02E0006-008	2082582.75	748229.37	6022.29	Copper	Metals	NON RAD	7440-50-8	5.1	MG/KG	B			0.12
02E54-C002	600-161	02E0006-008.002	Real	6	8	Soil	MET-A-023	SW-846	02E0006-008	2082582.75	748229.37	6022.29	Iron	Metals	NON RAD	7439-89-6	9330	MG/KG		V		1.7
02E54-C002	600-161	02E0006-008.002	Real	6	8	Soil	MET-A-023	SW-846	02E0006-008	2082582.75	748229.37	6022.29	Lead	Metals	NON RAD	7439-92-1	3.2	MG/KG	B	V		0.21
02E54-C002	600-161	02E0006-008.002	Real	6	8	Soil	MET-A-023	SW-846	02E0006-008	2082582.75	748229.37	6022.29	Lithium	Metals	NON RAD	7439-93-2	5.2	MG/KG	B	V		0.43
02E54-C002	600-161	02E0006-008.002	Real	6	8	Soil	MET-A-023	SW-846	02E0006-008	2082582.75	748229.37	6022.29	MAGNESIUM	Metals	NON RAD	7439-95-4	1410	MG/KG		V		3.6
02E54-C002	600-161	02E0006-008.002	Real	6	8	Soil	MET-A-023	SW-846	02E0006-008	2082582.75	748229.37	6022.29	Manganese	Metals	NON RAD	7439-96-5	196	MG/KG		J		0.046
02E54-C002	600-161	02E0006-008.002	Real	6	8	Soil	MET-A-023	SW-846	02E0006-008	2082582.75	748229.37	6022.29	Mercury	Metals	NON RAD	7439-97-6	0.008	MG/KG	B	J		0.004
02E54-C002	600-161	02E0006-008.002	Real	6	8	Soil	MET-A-023	SW-846	02E0006-008	2082582.75	748229.37	6022.29	Molybdenum	Metals	NON RAD	7439-98-7	1.9	MG/KG	B			0.14
02E54-C002	600-161	02E0006-008.002	Real	6	8	Soil	MET-A-023	SW-846	02E0006-008	2082582.75	748229.37	6022.29	Nickel	Metals	NON RAD	7440-02-0	7.1	MG/KG	B			0.72
02E54-C002	600-161	02E0006-008.002	Real	6	8	Soil	MET-A-023	SW-846	02E0006-008	2082582.75	748229.37	6022.29	POTASSIUM	Metals	NON RAD	7440-09-7	872	MG/KG	B	J		73.6
02E54-C002	600-161	02E0006-008.002	Real	6	8	Soil	MET-A-023	SW-846	02E0006-008	2082582.75	748229.37	6022.29	Selenium	Metals	NON RAD	7782-49-2	0.5	MG/KG	U	J		0.5
02E54-C002	600-161	02E0006-008.002	Real	6	8	Soil	MET-A-023	SW-846	02E0006-008	2082582.75	748229.37	6022.29	SILICA	Metals	NON RAD	7631-86-9	134	MG/KG		J		3.7
02E54-C002	600-161	02E0006-008.002	Real	6	8	Soil	MET-A-023	SW-846	02E0006-008	2082582.75	748229.37	6022.29	Silver	Metals	NON RAD	7440-22-4	0.048	MG/KG	U	V		0.048
02E54-C002	600-161	02E0006-008.002	Real	6	8	Soil	MET-A-023	SW-846	02E0006-008	2082582.75	748229.37	6022.29	SODIUM	Metals	NON RAD	7440-23-5	368	MG/KG	U	V		368
02E54-C002	600-161	02E0006-008.002	Real	6	8	Soil	MET-A-023	SW-846	02E0006-008	2082582.75	748229.37	6022.29	Strontium	Metals	NON RAD	7440-24-6	20.4	MG/KG	B			0.036
02E54-C002	600-161	02E0006-008.002	Real	6	8	Soil	MET-A-023	SW-846	02E0006-008	2082582.75	748229.37	6022.29	THALLIUM	Metals	NON RAD	7440-28-0	0.43	MG/KG	U	J		0.43
02E54-C002	600-161	02E0006-008.002	Real	6	8	Soil	MET-A-023	SW-846	02E0006-008	2082582.75	748229.37	6022.29	Tin	Metals	NON RAD	7440-31-5	1.3	MG/KG	B	J		0.46
02E54-C002	600-161	02E0006-008.002	Real	6	8	Soil	MET-A-023	SW-846	02E0006-008	2082582.75	748229.37	6022.29	Titanium	Metals	NON RAD	7440-32-6	103	MG/KG		J		0.17
02E54-C002	600-161	02E0006-008.002	Real	6	8	Soil	MET-A-023	SW-846	02E0006-008	2082582.75	748229.37	6022.29	Vanadium	Metals	NON RAD	7440-62-2	18.4	MG/KG		J		0.54
02E54-C002	600-161	02E0006-008.002	Real	6	8	Soil	MET-A-023	SW-846	02E0006-008	2082582.75	748229.37	6022.29	Zinc	Metals	NON RAD	7440-66-6	9.1	MG/KG		J		1.4
02E54-C013	600-161	02E0006-009.002	Real	6	8	Soil	MET-A-023	SW-846	02E0006-009	2082598.73	748258.64	6023.4	URANIUM		NON RAD	11-06-8	14.8	MG/KG	U	V		14.8
02E54-C013	600-161	02E0006-009.002	Real	6	8	Soil	MET-A-023	SW-846	02E0006-009	2082598.73	748258.64	6023.4	Aluminum	Metals	NON RAD	7429-90-5	8790	MG/KG		V		5
02E54-C013	600-161	02E0006-009.002	Real	6	8	Soil	MET-A-023	SW-846	02E0006-009	2082598.73	748258.64	6023.4	Antimony	Metals	NON RAD	7440-36-0	0.29	MG/KG	U	R		0.29

02E54-B002	600-161	02E0006-006.002	Real	4	6	Soil	MET-A-023	SW-846	02E0006-006	2082582.75	748258.37	6023.4	Zinc	Metals	NON RAD	7440-66-6	14.5	MG/KG		V		1.4
02E54-B002	600-161	02E0006-007.002	Real	4.1	6.1	Soil	MET-A-023	SW-846	02E0006-007	2082538.11	748220.96	6024.62	URANIUM		NON RAD	11-06-8	16.6	MG/KG	U	V		16.6
02E54-B002	600-161	02E0006-007.002	Real	4.1	6.1	Soil	MET-A-023	SW-846	02E0006-007	2082538.11	748220.96	6024.62	Aluminum	Metals	NON RAD	7429-90-5	3660	MG/KG		V		57
02E54-B002	600-161	02E0006-007.002	Real	4.1	6.1	Soil	MET-A-023	SW-846	02E0006-007	2082538.11	748220.96	6024.62	Antimony	Metals	NON RAD	7440-36-0	0.33	MG/KG	U	R		0.33
02E54-B002	600-161	02E0006-007.002	Real	4.1	6.1	Soil	MET-A-023	SW-846	02E0006-007	2082538.11	748220.96	6024.62	Arsenic	Metals	NON RAD	7440-38-2	7.2	MG/KG	B	J		0.41
02E54-B002	600-161	02E0006-007.002	Real	4.1	6.1	Soil	MET-A-023	SW-846	02E0006-007	2082538.11	748220.96	6024.62	Barium	Metals	NON RAD	7440-39-3	73.1	MG/KG				0.1
02E54-B002	600-161	02E0006-007.002	Real	4.1	6.1	Soil	MET-A-023	SW-846	02E0006-007	2082538.11	748220.96	6024.62	Beryllium	Metals	NON RAD	7440-41-7	1.7	MG/KG		V		0.083
02E54-B002	600-161	02E0006-007.002	Real	4.1	6.1	Soil	MET-A-023	SW-846	02E0006-007	2082538.11	748220.96	6024.62	BORON	Metals	NON RAD	7440-42-8	1.2	MG/KG	U	V		1.2
02E54-B002	600-161	02E0006-007.002	Real	4.1	6.1	Soil	MET-A-023	SW-846	02E0006-007	2082538.11	748220.96	6024.62	Cadmium	Metals	NON RAD	7440-43-9	0.042	MG/KG	U	V		0.042
02E54-B002	600-161	02E0006-007.002	Real	4.1	6.1	Soil	MET-A-023	SW-846	02E0006-007	2082538.11	748220.96	6024.62	CALCIUM	Metals	NON RAD	7440-70-2	4840	MG/KG		V		5.4
02E54-B002	600-161	02E0006-007.002	Real	4.1	6.1	Soil	MET-A-023	SW-846	02E0006-007	2082538.11	748220.96	6024.62	CHROMIUM	Metals	NON RAD	7440-47-3	25	MG/KG		J		0.062
02E54-B002	600-161	02E0006-007.002	Real	4.1	6.1	Soil	MET-A-023	SW-846	02E0006-007	2082538.11	748220.96	6024.62	Cobalt	Metals	NON RAD	7440-48-4	5.8	MG/KG	B			0.56
02E54-B002	600-161	02E0006-007.002	Real	4.1	6.1	Soil	MET-A-023	SW-846	02E0006-007	2082538.11	748220.96	6024.62	Copper	Metals	NON RAD	7440-50-8	7.3	MG/KG		J		0.13
02E54-B002	600-161	02E0006-007.002	Real	4.1	6.1	Soil	MET-A-023	SW-846	02E0006-007	2082538.11	748220.96	6024.62	Iron	Metals	NON RAD	7439-89-6	19800	MG/KG		V		19
02E54-B002	600-161	02E0006-007.002	Real	4.1	6.1	Soil	MET-A-023	SW-846	02E0006-007	2082538.11	748220.96	6024.62	Lead	Metals	NON RAD	7439-92-1	8.4	MG/KG	B	J		0.24
02E54-B002	600-161	02E0006-007.002	Real	4.1	6.1	Soil	MET-A-023	SW-846	02E0006-007	2082538.11	748220.96	6024.62	Lithium	Metals	NON RAD	7439-93-2	15.4	MG/KG	B	V		0.5
02E54-B002	600-161	02E0006-007.002	Real	4.1	6.1	Soil	MET-A-023	SW-846	02E0006-007	2082538.11	748220.96	6024.62	MAGNESIUM	Metals	NON RAD	7439-95-4	2510	MG/KG		V		4.4
02E54-B002	600-161	02E0006-007.002	Real	4.1	6.1	Soil	MET-A-023	SW-846	02E0006-007	2082538.11	748220.96	6024.62	Manganese	Metals	NON RAD	7439-96-5	96.2	MG/KG		J		0.057
02E54-B002	600-161	02E0006-007.002	Real	4.1	6.1	Soil	MET-A-023	SW-846	02E0006-007	2082538.11	748220.96	6024.62	Mercury	Metals	NON RAD	7439-97-6	0.13	MG/KG	B	V		0.004
02E54-B002	600-161	02E0006-007.002	Real	4.1	6.1	Soil	MET-A-023	SW-846	02E0006-007	2082538.11	748220.96	6024.62	Molybdenum	Metals	NON RAD	7439-98-7	0.13	MG/KG	U	V		0.13
02E54-B002	600-161	02E0006-007.002	Real	4.1	6.1	Soil	MET-A-023	SW-846	02E0006-007	2082538.11	748220.96	6024.62	Nickel	Metals	NON RAD	7440-02-0	15.6	MG/KG		V		0.82
02E54-B002	600-161	02E0006-007.002	Real	4.1	6.1	Soil	MET-A-023	SW-846	02E0006-007	2082538.11	748220.96	6024.62	POTASSIUM	Metals	NON RAD	7440-09-7	966	MG/KG	B	V		94.7
02E54-B002	600-161	02E0006-007.002	Real	4.1	6.1	Soil	MET-A-023	SW-846	02E0006-007	2082538.11	748220.96	6024.62	Selenium	Metals	NON RAD	7782-49-2	0.77	MG/KG	B	J		0.56
02E54-B002	600-161	02E0006-007.002	Real	4.1	6.1	Soil	MET-A-023	SW-846	02E0006-007	2082538.11	748220.96	6024.62	SILICA	Metals	NON RAD	7631-86-9	186	MG/KG		J		4.2
02E54-B002	600-161	02E0006-007.002	Real	4.1	6.1	Soil	MET-A-023	SW-846	02E0006-007	2082538.11	748220.96	6024.62	Silver	Metals	NON RAD	7440-22-4	0.066	MG/KG	B	UJ		0.057
02E54-B002	600-161	02E0006-007.002	Real	4.1	6.1	Soil	MET-A-023	SW-846	02E0006-007	2082538.11	748220.96	6024.62	SODIUM	Metals	NON RAD	7440-23-5	424	MG/KG	U	V		424
02E54-B002	600-161	02E0006-007.002	Real	4.1	6.1	Soil	MET-A-023	SW-846	02E0006-007	2082538.11	748220.96	6024.62	Strontium	Metals	NON RAD	7440-24-6	18.6	MG/KG	B	V		0.044
02E54-B002	600-161	02E0006-007.002	Real	4.1	6.1	Soil	MET-A-023	SW-846	02E0006-007	2082538.11	748220.96	6024.62	THALLIUM	Metals	NON RAD	7440-28-0	3.3	MG/KG	B			0.5
02E54-B002	600-161	02E0006-007.002	Real	4.1	6.1	Soil	MET-A-023	SW-846	02E0006-007	2082538.11	748220.96	6024.62	Tin	Metals	NON RAD	7440-31-5	2.4	MG/KG	B	UJ		0.53
02E54-B002	600-161	02E0006-007.002	Real	4.1	6.1	Soil	MET-A-023	SW-846	02E0006-007	2082538.11	748220.96	6024.62	Titanium	Metals	NON RAD	7440-32-6	58.8	MG/KG				0.19
02E54-B002	600-161	02E0006-007.002	Real	4.1	6.1	Soil	MET-A-023	SW-846	02E0006-007	2082538.11	748220.96	6024.62	Vanadium	Metals	NON RAD	7440-62-2	38.4	MG/KG		J		0.82
02E54-B002	600-161	02E0006-007.002	Real	4.1	6.1	Soil	MET-A-023	SW-846	02E0006-007	2082538.11	748220.96	6024.62	Zinc	Metals	NON RAD	7440-66-6	21.1	MG/KG		V		1.6
02E54-C002	600-161	02E0006-008.002	Real	6	8	Soil	MET-A-023	SW-846	02E0006-008	2082582.75	748229.37	6022.29	URANIUM		NON RAD	11-06-8	14.7	MG/KG	U			14.7
02E54-C002	600-161	02E0006-008.002	Real	6	8	Soil	MET-A-023	SW-846	02E0006-008	2082582.75	748229.37	6022.29	Aluminum	Metals	NON RAD	7429-90-5	8030	MG/KG		J		4.9
02E54-C002	600-161	02E0006-008.002	Real	6	8	Soil	MET-A-023	SW-846	02E0006-008	2082582.75	748229.37	6022.29	Antimony	Metals	NON RAD	7440-36-0	0.29	MG/KG	U	R		0.29
02E54-C002	600-161	02E0006-008.002	Real	6	8	Soil	MET-A-023	SW-846	02E0006-008	2082582.75	748229.37	6022.29	Arsenic	Metals	NON RAD	7440-38-2	3.1	MG/KG	B	J		0.36
02E54-C002	600-161	02E0006-008.002	Real	6	8	Soil	MET-A-023	SW-846	02E0006-008	2082582.75	748229.37	6022.29	Barium	Metals	NON RAD	7440-39-3	41.3	MG/KG				0.06
02E54-C002	600-161	02E0006-008.002	Real	6	8	Soil	MET-A-023	SW-846	02E0006-008	2082582.75	748229.37	6022.29	Beryllium	Metals	NON RAD	7440-41-7	0.35	MG/KG				0.083
02E54-C002	600-161	02E0006-008.002	Real	6	8	Soil	MET-A-023	SW-846	02E0006-008	2082582.75	748229.37	6022.29	BORON	Metals	NON RAD	7440-42-8	1	MG/KG	U	V		1
02E54-C002	600-161	02E0006-008.002	Real	6	8	Soil	MET-A-023	SW-846	02E0006-008	2082582.75	748229.37	6022.29	Cadmium	Metals	NON RAD	7440-43-9	0.037	MG/KG	U	V		0.037
02E54-C002	600-161	02E0006-008.002	Real	6	8	Soil	MET-A-023	SW-846	02E0006-008	2082582.75	748229.37	6022.29	CALCIUM	Metals	NON RAD	7440-70-2	30800	MG/KG		J		4.7
02E54-C002	600-161	02E0006-008.002	Real	6	8	Soil	MET-A-023	SW-846	02E0006-008	2082582.75	748229.37	6022.29	CHROMIUM	Metals	NON RAD	7440-47-3	18.3	MG/KG		J		0.054
02E54-C002	600-161	02E0006-008.002	Real	6	8	Soil	MET-A-023	SW-846	02E0006-008	2082582.75	748229.37	6022.29	Cobalt	Metals	NON RAD	7440-48-4	4.1	MG/KG	B	V		0.48
02E54-C002	600-161	02E0006-008.002	Real	6	8	Soil	MET-A-023	SW-846	02E0006-008	2082582.75	748229.37	6022.29	Copper	Metals	NON RAD	7440-50-8	5.1	MG/KG	B			0.12
02E54-C002	600-161	02E0006-008.002	Real	6	8	Soil	MET-A-023	SW-846	02E0006-008	2082582.75	748229.37	6022.29	Iron	Metals	NON RAD	7439-89-6	9330	MG/KG		V		1.7
02E54-C002	600-161	02E0006-008.002	Real	6	8	Soil	MET-A-023	SW-846	02E0006-008	2082582.75	748229.37	6022.29	Lead	Metals	NON RAD	7439-92-1	3.2	MG/KG	B	V		0.21
02E54-C002	600-161	02E0006-008.002	Real	6	8	Soil	MET-A-023	SW-846	02E0006-008	2082582.75	748229.37	6022.29	Lithium	Metals	NON RAD	7439-93-2	5.2	MG/KG	B	V		0.43
02E54-C002	600-161	02E0006-008.002	Real	6	8	Soil	MET-A-023	SW-846	02E0006-008	2082582.75	748229.37	6022.29	MAGNESIUM	Metals	NON RAD	7439-95-4	1410	MG/KG		V		3.6
02E54-C002	600-161	02E0006-008.002	Real	6	8	Soil	MET-A-023	SW-846	02E0006-008	2082582.75	748229.37	6022.29	Manganese	Metals	NON RAD	7439-96-5	196	MG/KG		J		0.046
02E54-C002	600-161	02E0006-008.002	Real	6	8	Soil	MET-A-023	SW-846	02E0006-008	2082582.75	748229.37	6022.29	Mercury	Metals	NON RAD	7439-97-6	0.008	MG/KG	B	J		0.004
02E54-C002	600-161	02E0006-008.002	Real	6	8	Soil	MET-A-023	SW-846	02E0006-008	2082582.75	748229.37	6022.29	Molybdenum	Metals	NON RAD	7439-98-7	1.9	MG/KG	B			0.14
02E54-C002	600-161	02E0006-008.002	Real	6	8	Soil	MET-A-023	SW-846	02E0006-008	2082582.75	748229.37	6022.29	Nickel	Metals	NON RAD	7440-02-0	7.1	MG/KG	B			0.72
02E54-C002	600-161	02E0006-008.002	Real	6	8	Soil	MET-A-023	SW-846	02E0006-008	2082582.75	748229.37	6022.29	POTASSIUM	Metals	NON RAD	7440-09-7	872	MG/KG	B	J		73.6
02E54-C002	600-161	02E0006-008.002	Real	6	8	Soil	MET-A-023	SW-846	02E0006-008	2082582.75	748229.37	6022.29	Selenium	Metals	NON RAD	7782-49-2	0.5	MG/KG	U	J		0.5
02E54-C002	600-161	02E0006-008.002	Real	6	8	Soil	MET-A-023	SW-846	02E0006-008	2082582.75	748229.37	6022.29	SILICA	Metals	NON RAD	7631-86-9	134	MG/KG		J		3.7
02E54-C002	600-161	02E0006-008.002	Real	6	8	Soil	MET-A-023	SW-846	02E0006-008	2082582.75	748229.37	6022.29	Silver	Metals	NON RAD	7440-22-4	0.048	MG/KG	U	V		0.048
02E54-C002	600-161	02E0006-008.002	Real	6	8	Soil	MET-A-023	SW-846	02E0006-008	2082582.75	748229.37	6022.29	SODIUM	Metals	NON RAD	7440-23-5	368	MG/KG	U	V		368
02E54-C002	600-161	02E0006-008.002	Real	6	8	Soil	MET-A-023	SW-846	02E0006-008	2082582.75	748229.37	6022.29	Strontium	Metals	NON RAD	7440-24-6	20.4	MG/KG	B			0.036
02E54-C002	600-161	02E0006-008.002	Real	6	8	Soil	MET-A-023	SW-846	02E0006-008	2082582.75	748229.37	6022.29	THALLIUM	Metals	NON RAD	7440-28-0	0.43	MG/KG	U	J		0.43
02E54-C002	600-161	02E0006-008.002	Real	6	8	Soil	MET-A-023	SW-846	02E0006-008	2082582.75	748229.37	6022.29	Tin	Metals	NON RAD	7440-31-5	1.3	MG/KG	B	J		0.46
02E54-C002	600-161	02E0006-008.002	Real	6	8	Soil	MET-A-023	SW-846	02E0006-008	2082582.75	748229.37	6022.29	Titanium	Metals	NON RAD	7440-32-6	103	MG/KG		J		0.17
02E54-C002	600-161	02E0006-008.002	Real	6	8	Soil	MET-A-023	SW-846	02E0006-008	2082582.75	748229.37	6022.29	Vanadium	Metals	NON RAD	7440-62-2	18.4	MG/KG		J		0.54
02E54-C002	600-161	02E0006-008.002	Real	6	8	Soil	MET-A-023	SW-846	02E0006-008	2082582.75	748229.37	6022.29	Zinc	Metals	NON RAD	7440-66-6	9.1	MG/KG		J		1.4
02E54-C013	600-161	02E0006-009.002	Real	6	8	Soil	MET-A-023	SW-846	02E0006-009	2082598.73	748258.64	6023.4	URANIUM		NON RAD	11-06-8	14.8	MG/KG	U	V		14.8
02E54-C013	600-161	02E0006-009.002	Real	6	8	Soil	MET-A-023	SW-846	02E0006-009	2082598.73	748258.64	6023.4	Aluminum	Metals	NON RAD	7429-90-5	8790	MG/KG		V		5
02E54-C013	600-161	02E0006-009.002	Real	6	8	Soil	MET-A-023	SW-846	02E0006-009	2082598.73	748258.64	6023.4	Antimony	Metals	NON RAD	7440-36-0	0.29	MG/KG	U	R		0.29

201

IHSS 161Raw Data

82S4-C013	600-161	02E0008-008.002	Real	6	6	Soil	MET-A-023	SW-846	02E0008-008	2082598.7	748204.64	6022.4	Arsenic	Metals	NON RAD	7440-38-2	4.2	MG/KG	B		J			0.34
82S4-C013	600-161	02E0008-008.002	Real	6	6	Soil	MET-A-023	SW-846	02E0008-008	2082598.7	748204.64	6022.4	Barium	Metals	NON RAD	7440-39-3	28.2	MG/KG			V			0.091
82S4-C013	600-161	02E0008-008.002	Real	6	6	Soil	MET-A-023	SW-846	02E0008-008	2082598.7	748204.64	6022.4	Beryllium	Metals	NON RAD	7440-41-7	0.43	MG/KG			V			0.063
82S4-C013	600-161	02E0008-008.002	Real	6	6	Soil	MET-A-023	SW-846	02E0008-008	2082598.7	748204.64	6022.4	BORON	Metals	NON RAD	7440-42-8	1	MG/KG	U		V			1
82S4-C013	600-161	02E0008-008.002	Real	6	6	Soil	MET-A-023	SW-846	02E0008-008	2082598.7	748204.64	6022.4	Cadmium	Metals	NON RAD	7440-43-9	0.037	MG/KG	U		V			0.037
82S4-C013	600-161	02E0008-008.002	Real	6	6	Soil	MET-A-023	SW-846	02E0008-008	2082598.7	748204.64	6022.4	CALCIUM	Metals	NON RAD	7440-70-2	5480	MG/KG			V			4
82S4-C013	600-161	02E0008-008.002	Real	6	6	Soil	MET-A-023	SW-846	02E0008-008	2082598.7	748204.64	6022.4	CHROMIUM	Metals	NON RAD	7440-47-3	11.6	MG/KG			J			0.055
82S4-C013	600-161	02E0008-008.002	Real	6	6	Soil	MET-A-023	SW-846	02E0008-008	2082598.7	748204.64	6022.4	Cobalt	Metals	NON RAD	7440-48-4	3.1	MG/KG	B		V			0.46
82S4-C013	600-161	02E0008-008.002	Real	6	6	Soil	MET-A-023	SW-846	02E0008-008	2082598.7	748204.64	6022.4	Copper	Metals	NON RAD	7440-50-8	6.8	MG/KG			J			0.12
82S4-C013	600-161	02E0008-008.002	Real	6	6	Soil	MET-A-023	SW-846	02E0008-008	2082598.7	748204.64	6022.4	Iron	Metals	NON RAD	7439-89-6	8100	MG/KG			V			17
82S4-C013	600-161	02E0008-008.002	Real	6	6	Soil	MET-A-023	SW-846	02E0008-008	2082598.7	748204.64	6022.4	Lead	Metals	NON RAD	7439-92-1	2.8	MG/KG	B		J			0.21
82S4-C013	600-161	02E0008-008.002	Real	6	6	Soil	MET-A-023	SW-846	02E0008-008	2082598.7	748204.64	6022.4	Lithium	Metals	NON RAD	7439-93-2	4.3	MG/KG	B		V			0.43
82S4-C013	600-161	02E0008-008.002	Real	6	6	Soil	MET-A-023	SW-846	02E0008-008	2082598.7	748204.64	6022.4	MAGNESIUM	Metals	NON RAD	7439-95-4	1130	MG/KG			V			3
82S4-C013	600-161	02E0008-008.002	Real	6	6	Soil	MET-A-023	SW-846	02E0008-008	2082598.7	748204.64	6022.4	Manganese	Metals	NON RAD	7439-96-5	55.1	MG/KG			J			0.06
82S4-C013	600-161	02E0008-008.002	Real	6	6	Soil	MET-A-023	SW-846	02E0008-008	2082598.7	748204.64	6022.4	Mercury	Metals	NON RAD	7439-97-6	0.009	MG/KG	B		V			0.004
82S4-C013	600-161	02E0008-008.002	Real	6	6	Soil	MET-A-023	SW-846	02E0008-008	2082598.7	748204.64	6022.4	Molybdenum	Metals	NON RAD	7439-98-7	0.82	MG/KG	B					0.12
82S4-C013	600-161	02E0008-008.002	Real	6	6	Soil	MET-A-023	SW-846	02E0008-008	2082598.7	748204.64	6022.4	Nickel	Metals	NON RAD	7440-02-0	8.5	MG/KG			V			0.72
82S4-C013	600-161	02E0008-008.002	Real	6	6	Soil	MET-A-023	SW-846	02E0008-008	2082598.7	748204.64	6022.4	POTASSIUM	Metals	NON RAD	7440-09-7	722	MG/KG	B		V			74.2
82S4-C013	600-161	02E0008-008.002	Real	6	6	Soil	MET-A-023	SW-846	02E0008-008	2082598.7	748204.64	6022.4	Selenium	Metals	NON RAD	7782-49-2	0.81	MG/KG	U		V			0.81
82S4-C013	600-161	02E0008-008.002	Real	6	6	Soil	MET-A-023	SW-846	02E0008-008	2082598.7	748204.64	6022.4	SILICA	Metals	NON RAD	7631-86-9	144	MG/KG			J			3.7
82S4-C013	600-161	02E0008-008.002	Real	6	6	Soil	MET-A-023	SW-846	02E0008-008	2082598.7	748204.64	6022.4	Silver	Metals	NON RAD	7440-22-4	0.08	MG/KG	U		J			0.08
82S4-C013	600-161	02E0008-008.002	Real	6	6	Soil	MET-A-023	SW-846	02E0008-008	2082598.7	748204.64	6022.4	SODIUM	Metals	NON RAD	7440-23-5	378	MG/KG	U		V			378
82S4-C013	600-161	02E0008-008.002	Real	6	6	Soil	MET-A-023	SW-846	02E0008-008	2082598.7	748204.64	6022.4	Strontium	Metals	NON RAD	7440-24-6	12.6	MG/KG	B		V			0.036
82S4-C013	600-161	02E0008-008.002	Real	6	6	Soil	MET-A-023	SW-846	02E0008-008	2082598.7	748204.64	6022.4	THALLIUM	Metals	NON RAD	7440-28-0	1.4	MG/KG	B					0.43
82S4-C013	600-161	02E0008-008.002	Real	6	6	Soil	MET-A-023	SW-846	02E0008-008	2082598.7	748204.64	6022.4	Tin	Metals	NON RAD	7440-31-5	1.5	MG/KG	B	UJ				0.47
82S4-C013	600-161	02E0008-008.002	Real	6	6	Soil	MET-A-023	SW-846	02E0008-008	2082598.7	748204.64	6022.4	Titanium	Metals	NON RAD	7440-32-6	114	MG/KG			J			0.17
82S4-C013	600-161	02E0008-008.002	Real	6	6	Soil	MET-A-023	SW-846	02E0008-008	2082598.7	748204.64	6022.4	Vanadium	Metals	NON RAD	7440-62-2	18.8	MG/KG						0.54
82S4-C013	600-161	02E0008-008.002	Real	6	6	Soil	MET-A-023	SW-846	02E0008-008	2082598.7	748204.64	6022.4	Zinc	Metals	NON RAD	7440-66-6	9.1	MG/KG			V			1.7
82S4-C013	600-161	02E0008-008.002	Real	6	6	Soil	MET-A-023	SW-846	02E0008-008	2082598.7	748204.64	6022.4	URANIUM		NON RAD	11-06-8	15.1	MG/KG	U		V			15.1
82S4-C014	600-161	02E0008-010.002	Real	6	6	Soil	MET-A-023	SW-846	02E0008-010	2082604.68	748226.62	6022.4	Aluminum	Metals	NON RAD	7429-90-5	11100	MG/KG			V			5.1
82S4-C014	600-161	02E0008-010.002	Real	6	6	Soil	MET-A-023	SW-846	02E0008-010	2082604.68	748226.62	6022.4	Antimony	Metals	NON RAD	7440-36-0	0.28	MG/KG	U	R				0.28
82S4-C014	600-161	02E0008-010.002	Real	6	6	Soil	MET-A-023	SW-846	02E0008-010	2082604.68	748226.62	6022.4	Arsenic	Metals	NON RAD	7440-38-2	2.8	MG/KG	B					0.37
82S4-C014	600-161	02E0008-010.002	Real	6	6	Soil	MET-A-023	SW-846	02E0008-010	2082604.68	748226.62	6022.4	Barium	Metals	NON RAD	7440-39-3	32.3	MG/KG			V			0.093
82S4-C014	600-161	02E0008-010.002	Real	6	6	Soil	MET-A-023	SW-846	02E0008-010	2082604.68	748226.62	6022.4	Beryllium	Metals	NON RAD	7440-41-7	0.82	MG/KG			V			0.082
82S4-C014	600-161	02E0008-010.002	Real	6	6	Soil	MET-A-023	SW-846	02E0008-010	2082604.68	748226.62	6022.4	BORON	Metals	NON RAD	7440-42-8	1.1	MG/KG	U		V			1.1
82S4-C014	600-161	02E0008-010.002	Real	6	6	Soil	MET-A-023	SW-846	02E0008-010	2082604.68	748226.62	6022.4	Cadmium	Metals	NON RAD	7440-43-9	0.036	MG/KG	U		V			0.036
82S4-C014	600-161	02E0008-010.002	Real	6	6	Soil	MET-A-023	SW-846	02E0008-010	2082604.68	748226.62	6022.4	CALCIUM	Metals	NON RAD	7440-70-2	1670	MG/KG			J			4.8
82S4-C014	600-161	02E0008-010.002	Real	6	6	Soil	MET-A-023	SW-846	02E0008-010	2082604.68	748226.62	6022.4	CHROMIUM	Metals	NON RAD	7440-47-3	10.5	MG/KG			J			0.055
82S4-C014	600-161	02E0008-010.002	Real	6	6	Soil	MET-A-023	SW-846	02E0008-010	2082604.68	748226.62	6022.4	Cobalt	Metals	NON RAD	7440-48-4	3.2	MG/KG	B		V			0.46
82S4-C014	600-161	02E0008-010.002	Real	6	6	Soil	MET-A-023	SW-846	02E0008-010	2082604.68	748226.62	6022.4	Copper	Metals	NON RAD	7440-50-8	5.3	MG/KG	B		J			0.12
82S4-C014	600-161	02E0008-010.002	Real	6	6	Soil	MET-A-023	SW-846	02E0008-010	2082604.68	748226.62	6022.4	Iron	Metals	NON RAD	7439-89-6	11600	MG/KG			V			1.7
82S4-C014	600-161	02E0008-010.002	Real	6	6	Soil	MET-A-023	SW-846	02E0008-010	2082604.68	748226.62	6022.4	Lead	Metals	NON RAD	7439-92-1	3.4	MG/KG	B		J			0.22
82S4-C014	600-161	02E0008-010.002	Real	6	6	Soil	MET-A-023	SW-846	02E0008-010	2082604.68	748226.62	6022.4	Lithium	Metals	NON RAD	7439-93-2	6.4	MG/KG	B					0.44
82S4-C014	600-161	02E0008-010.002	Real	6	6	Soil	MET-A-023	SW-846	02E0008-010	2082604.68	748226.62	6022.4	MAGNESIUM	Metals	NON RAD	7439-95-4	1480	MG/KG			V			3.9
82S4-C014	600-161	02E0008-010.002	Real	6	6	Soil	MET-A-023	SW-846	02E0008-010	2082604.68	748226.62	6022.4	Manganese	Metals	NON RAD	7439-96-5	112	MG/KG			J			0.065
82S4-C014	600-161	02E0008-010.002	Real	6	6	Soil	MET-A-023	SW-846	02E0008-010	2082604.68	748226.62	6022.4	Mercury	Metals	NON RAD	7439-97-6	0.009	MG/KG	B		V			0.004
82S4-C014	600-161	02E0008-010.002	Real	6	6	Soil	MET-A-023	SW-846	02E0008-010	2082604.68	748226.62	6022.4	Molybdenum	Metals	NON RAD	7439-98-7	0.14	MG/KG	U		V			0.14
82S4-C014	600-161	02E0008-010.002	Real	6	6	Soil	MET-A-023	SW-846	02E0008-010	2082604.68	748226.62	6022.4	Nickel	Metals	NON RAD	7440-02-0	8.8	MG/KG	B		V			0.73
82S4-C014	600-161	02E0008-010.002	Real	6	6	Soil	MET-A-023	SW-846	02E0008-010	2082604.68	748226.62	6022.4	POTASSIUM	Metals	NON RAD	7440-09-7	1140	MG/KG			V			75.3
82S4-C014	600-161	02E0008-010.002	Real	6	6	Soil	MET-A-023	SW-846	02E0008-010	2082604.68	748226.62	6022.4	Selenium	Metals	NON RAD	7782-49-2	0.82	MG/KG	U		V			0.82
82S4-C014	600-161	02E0008-010.002	Real	6	6	Soil	MET-A-023	SW-846	02E0008-010	2082604.68	748226.62	6022.4	SILICA	Metals	NON RAD	7631-86-9	172	MG/KG			J			3.8
82S4-C014	600-161	02E0008-010.002	Real	6	6	Soil	MET-A-023	SW-846	02E0008-010	2082604.68	748226.62	6022.4	Silver	Metals	NON RAD	7440-22-4	0.051	MG/KG	U		J			0.051
82S4-C014	600-161	02E0008-010.002	Real	6	6	Soil	MET-A-023	SW-846	02E0008-010	2082604.68	748226.62	6022.4	SODIUM	Metals	NON RAD	7440-23-5	377	MG/KG	U		V			377
82S4-C014	600-161	02E0008-010.002	Real	6	6	Soil	MET-A-023	SW-846	02E0008-010	2082604.68	748226.62	6022.4	Strontium	Metals	NON RAD	7440-24-6	7.9	MG/KG	B		V			0.036
82S4-C014	600-161	02E0008-010.002	Real	6	6	Soil	MET-A-023	SW-846	02E0008-010	2082604.68	748226.62	6022.4	THALLIUM	Metals	NON RAD	7440-28-0	2.6	MG/KG	B	UJ				0.44
82S4-C014	600-161	02E0008-010.002	Real	6	6	Soil	MET-A-023	SW-846	02E0008-010	2082604.68	748226.62	6022.4	Tin	Metals	NON RAD	7440-31-5	1.8	MG/KG	B	UJ				0.47
82S4-C014	600-161	02E0008-010.002	Real	6	6	Soil	MET-A-023	SW-846	02E0008-010	2082604.68	748226.62	6022.4	Titanium	Metals	NON RAD	7440-32-6	147	MG/KG			J			0.17
82S4-C014	600-161	02E0008-010.002	Real	6	6	Soil	MET-A-023	SW-846	02E0008-010	2082604.68	748226.62	6022.4	Vanadium	Metals	NON RAD	7440-62-2	22.7	MG/KG			J			0.55
82S4-C014	600-161	02E0008-010.002	Real	6	6	Soil	MET-A-023	SW-846	02E0008-010	2082604.68	748226.62	6022.4	Zinc	Metals	NON RAD	7440-66-6	16.8	MG/KG			V			1.7
82S4-C014	600-161	02E0008-010.002	Real	6	6	Soil	MET-A-023	SW-846	02E0008-010	2082604.68	748226.62	6022.4	URANIUM		NON RAD	11-06-8	14.5	MG/KG	U		V			14.5
82S4-C007	600-161	02E0008-012.002	Real	2.5	4.5	Soil	MET-A-023	SW-846	02E0008-012	2082633.8	748204.9	6022.34	Aluminum	Metals	NON RAD	7429-90-5	4760	MG/KG			J			4.9
82S4-C007	600-161	02E0008-012.002	Real	2.5	4.5	Soil	MET-A-023	SW-846	02E0008-012	2082633.8	748204.9	6022.34	Antimony	Metals	NON RAD	7440-36-0	0.28	MG/KG	U	R				0.28
82S4-C007	600-161	02E0008-012.002	Real	2.5	4.5	Soil	MET-A-023	SW-846	02E0008-012	2082633.8	748204.9	6022.34	Arsenic	Metals	NON RAD	7440-38-2	2	MG/KG	B		J			0.35
82S4-C007	600-161	02E0008-012.002	Real	2.5	4.5	Soil	MET-A-023	SW-846	02E0008-012	2082633.8	748204.9	6022.34	Barium	Metals	NON RAD	7440-39-3	13.8	MG/KG	B		J			0.086
82S4-C007	600-161	02E0008-012.002	Real	2.5	4.5	Soil	MET-A-023	SW-846	02E0008-012	2082633.8	748204.9	6022.34	Beryllium	Metals	NON RAD	7440-41-7	0.18	MG/KG	B		J			0.052
82S4-C007	600-161	02E0008-012.002	Real	2.5	4.5	Soil	MET-A-023	SW-846	02E0008-012	2082633.8	748204.9	6022.34	BORON	Metals	NON RAD	7440-42-8	1	MG/KG	U		V			1

201

IHSS 161Raw Data

82S4-C013	600-161	02E0008-008.002	Real	6	6	Soil	MET-A-023	SW-846	02E0008-008	2082598.7	748204.64	6022.4	Arsenic	Metals	NON RAD	7440-38-2	4.2	MG/KG	B		J			0.34
82S4-C013	600-161	02E0008-008.002	Real	6	6	Soil	MET-A-023	SW-846	02E0008-008	2082598.7	748204.64	6022.4	Barium	Metals	NON RAD	7440-39-3	28.2	MG/KG			V			0.091
82S4-C013	600-161	02E0008-008.002	Real	6	6	Soil	MET-A-023	SW-846	02E0008-008	2082598.7	748204.64	6022.4	Beryllium	Metals	NON RAD	7440-41-7	0.43	MG/KG			V			0.063
82S4-C013	600-161	02E0008-008.002	Real	6	6	Soil	MET-A-023	SW-846	02E0008-008	2082598.7	748204.64	6022.4	BORON	Metals	NON RAD	7440-42-8	1	MG/KG	U		V			1
82S4-C013	600-161	02E0008-008.002	Real	6	6	Soil	MET-A-023	SW-846	02E0008-008	2082598.7	748204.64	6022.4	Cadmium	Metals	NON RAD	7440-43-9	0.037	MG/KG	U		V			0.037
82S4-C013	600-161	02E0008-008.002	Real	6	6	Soil	MET-A-023	SW-846	02E0008-008	2082598.7	748204.64	6022.4	CALCIUM	Metals	NON RAD	7440-70-2	5480	MG/KG			V			4
82S4-C013	600-161	02E0008-008.002	Real	6	6	Soil	MET-A-023	SW-846	02E0008-008	2082598.7	748204.64	6022.4	CHROMIUM	Metals	NON RAD	7440-47-3	11.6	MG/KG			J			0.055
82S4-C013	600-161	02E0008-008.002	Real	6	6	Soil	MET-A-023	SW-846	02E0008-008	2082598.7	748204.64	6022.4	Cobalt	Metals	NON RAD	7440-48-4	3.1	MG/KG	B		V			0.46
82S4-C013	600-161	02E0008-008.002	Real	6	6	Soil	MET-A-023	SW-846	02E0008-008	2082598.7	748204.64	6022.4	Copper	Metals	NON RAD	7440-50-8	6.8	MG/KG			J			0.12
82S4-C013	600-161	02E0008-008.002	Real	6	6	Soil	MET-A-023	SW-846	02E0008-008	2082598.7	748204.64	6022.4	Iron	Metals	NON RAD	7439-89-6	8100	MG/KG			V			17
82S4-C013	600-161	02E0008-008.002	Real	6	6	Soil	MET-A-023	SW-846	02E0008-008	2082598.7	748204.64	6022.4	Lead	Metals	NON RAD	7439-92-1	2.8	MG/KG	B		J			0.21
82S4-C013	600-161	02E0008-008.002	Real	6	6	Soil	MET-A-023	SW-846	02E0008-008	2082598.7	748204.64	6022.4	Lithium	Metals	NON RAD	7439-93-2	4.3	MG/KG	B		V			0.43
82S4-C013	600-161	02E0008-008.002	Real	6	6	Soil	MET-A-023	SW-846	02E0008-008	2082598.7	748204.64	6022.4	MAGNESIUM	Metals	NON RAD	7439-95-4	1130	MG/KG			V			3
82S4-C013	600-161	02E0008-008.002	Real	6	6	Soil	MET-A-023	SW-846	02E0008-008	2082598.7	748204.64	6022.4	Manganese	Metals	NON RAD	7439-96-5	55.1	MG/KG			J			0.06
82S4-C013	600-161	02E0008-008.002	Real	6	6	Soil	MET-A-023	SW-846	02E0008-008	2082598.7	748204.64	6022.4	Mercury	Metals	NON RAD	7439-97-6	0.009	MG/KG	B		V			0.004
82S4-C013	600-161	02E0008-008.002	Real	6	6	Soil	MET-A-023	SW-846	02E0008-008	2082598.7	748204.64	6022.4	Molybdenum	Metals	NON RAD	7439-98-7	0.82	MG/KG	B					0.12
82S4-C013	600-161	02E0008-008.002	Real	6	6	Soil	MET-A-023	SW-846	02E0008-008	2082598.7	748204.64	6022.4	Nickel	Metals	NON RAD	7440-02-0	8.5	MG/KG			V			0.72
82S4-C013	600-161	02E0008-008.002	Real	6	6	Soil	MET-A-023	SW-846	02E0008-008	2082598.7	748204.64	6022.4	POTASSIUM	Metals	NON RAD	7440-09-7	722	MG/KG	B		V			74.2
82S4-C013	600-161	02E0008-008.002	Real	6	6	Soil	MET-A-023	SW-846	02E0008-008	2082598.7	748204.64	6022.4	Selenium	Metals	NON RAD	7782-49-2	0.81	MG/KG	U		V			0.81
82S4-C013	600-161	02E0008-008.002	Real	6	6	Soil	MET-A-023	SW-846	02E0008-008	2082598.7	748204.64	6022.4	SILICA	Metals	NON RAD	7631-86-9	144	MG/KG			J			3.7
82S4-C013	600-161	02E0008-008.002	Real	6	6	Soil	MET-A-023	SW-846	02E0008-008	2082598.7	748204.64	6022.4	Silver	Metals	NON RAD	7440-22-4	0.08	MG/KG	U		J			0.08
82S4-C013	600-161	02E0008-008.002	Real	6	6	Soil	MET-A-023	SW-846	02E0008-008	2082598.7	748204.64	6022.4	SODIUM	Metals	NON RAD	7440-23-5	378	MG/KG	U		V			378
82S4-C013	600-161	02E0008-008.002	Real	6	6	Soil	MET-A-023	SW-846	02E0008-008	2082598.7	748204.64	6022.4	Strontium	Metals	NON RAD	7440-24-6	12.6	MG/KG	B		V			0.036
82S4-C013	600-161	02E0008-008.002	Real	6	6	Soil	MET-A-023	SW-846	02E0008-008	2082598.7	748204.64	6022.4	THALLIUM	Metals	NON RAD	7440-28-0	1.4	MG/KG	B					0.43
82S4-C013	600-161	02E0008-008.002	Real	6	6	Soil	MET-A-023	SW-846	02E0008-008	2082598.7	748204.64	6022.4	Tin	Metals	NON RAD	7440-31-5	1.5	MG/KG	B	UJ				0.47
82S4-C013	600-161	02E0008-008.002	Real	6	6	Soil	MET-A-023	SW-846	02E0008-008	2082598.7	748204.64	6022.4	Titanium	Metals	NON RAD	7440-32-6	114	MG/KG			J			0.17
82S4-C013	600-161	02E0008-008.002	Real	6	6	Soil	MET-A-023	SW-846	02E0008-008	2082598.7	748204.64	6022.4	Vanadium	Metals	NON RAD	7440-62-2	18.8	MG/KG						0.54
82S4-C013	600-161	02E0008-008.002	Real	6	6	Soil	MET-A-023	SW-846	02E0008-008	2082598.7	748204.64	6022.4	Zinc	Metals	NON RAD	7440-66-6	9.1	MG/KG			V			1.7
82S4-C013	600-161	02E0008-008.002	Real	6	6	Soil	MET-A-023	SW-846	02E0008-008	2082598.7	748204.64	6022.4	URANIUM		NON RAD	11-06-8	15.1	MG/KG	U		V			15.1
82S4-C014	600-161	02E0008-010.002	Real	6	6	Soil	MET-A-023	SW-846	02E0008-010	2082604.68	748226.62	6022.4	Aluminum	Metals	NON RAD	7429-90-5	11100	MG/KG			V			5.1
82S4-C014	600-161	02E0008-010.002	Real	6	6	Soil	MET-A-023	SW-846	02E0008-010	2082604.68	748226.62	6022.4	Antimony	Metals	NON RAD	7440-36-0	0.28	MG/KG	U	R				0.28
82S4-C014	600-161	02E0008-010.002	Real	6	6	Soil	MET-A-023	SW-846	02E0008-010	2082604.68	748226.62	6022.4	Arsenic	Metals	NON RAD	7440-38-2	2.8	MG/KG	B					0.37
82S4-C014	600-161	02E0008-010.002	Real	6	6	Soil	MET-A-023	SW-846	02E0008-010	2082604.68	748226.62	6022.4	Barium	Metals	NON RAD	7440-39-3	32.3	MG/KG			V			0.093
82S4-C014	600-161	02E0008-010.002	Real	6	6	Soil	MET-A-023	SW-846	02E0008-010	2082604.68	748226.62	6022.4	Beryllium	Metals	NON RAD	7440-41-7	0.82	MG/KG			V			0.082
82S4-C014	600-161	02E0008-010.002	Real	6	6	Soil	MET-A-023	SW-846	02E0008-010	2082604.68	748226.62	6022.4	BORON	Metals	NON RAD	7440-42-8	1.1	MG/KG	U		V			1.1
82S4-C014	600-161	02E0008-010.002	Real	6	6	Soil	MET-A-023	SW-846	02E0008-010	2082604.68	748226.62	6022.4	Cadmium	Metals	NON RAD	7440-43-9	0.036	MG/KG	U		V			0.036
82S4-C014	600-161	02E0008-010.002	Real	6	6	Soil	MET-A-023	SW-846	02E0008-010	2082604.68	748226.62	6022.4	CALCIUM	Metals	NON RAD	7440-70-2	1670	MG/KG			J			4.8
82S4-C014	600-161	02E0008-010.002	Real	6	6	Soil	MET-A-023	SW-846	02E0008-010	2082604.68	748226.62	6022.4	CHROMIUM	Metals	NON RAD	7440-47-3	10.5	MG/KG			J			0.055
82S4-C014	600-161	02E0008-010.002	Real	6	6	Soil	MET-A-023	SW-846	02E0008-010	2082604.68	748226.62	6022.4	Cobalt	Metals	NON RAD	7440-48-4	3.2	MG/KG	B		V			0.46
82S4-C014	600-161	02E0008-010.002	Real	6	6	Soil	MET-A-023	SW-846	02E0008-010	2082604.68	748226.62	6022.4	Copper	Metals	NON RAD	7440-50-8	5.3	MG/KG	B		J			0.12
82S4-C014	600-161	02E0008-010.002	Real	6	6	Soil	MET-A-023	SW-846	02E0008-010	2082604.68	748226.62	6022.4	Iron	Metals	NON RAD	7439-89-6	11600	MG/KG			V			1.7
82S4-C014	600-161	02E0008-010.002	Real	6	6	Soil	MET-A-023	SW-846	02E0008-010	2082604.68	748226.62	6022.4	Lead	Metals	NON RAD	7439-92-1	3.4	MG/KG	B		J			0.22
82S4-C014	600-161	02E0008-010.002	Real	6	6	Soil	MET-A-023	SW-846	02E0008-010	2082604.68	748226.62	6022.4	Lithium	Metals	NON RAD	7439-93-2	6.4	MG/KG	B					0.44
82S4-C014	600-161	02E0008-010.002	Real	6	6	Soil	MET-A-023	SW-846	02E0008-010	2082604.68	748226.62	6022.4	MAGNESIUM	Metals	NON RAD	7439-95-4	1480	MG/KG			V			3.9
82S4-C014	600-161	02E0008-010.002	Real	6	6	Soil	MET-A-023	SW-846	02E0008-010	2082604.68	748226.62	6022.4	Manganese	Metals	NON RAD	7439-96-5	112	MG/KG			J			0.065
82S4-C014	600-161	02E0008-010.002	Real	6	6	Soil	MET-A-023	SW-846	02E0008-010	2082604.68	748226.62	6022.4	Mercury	Metals	NON RAD	7439-97-6	0.009	MG/KG	B		V			0.004
82S4-C014	600-161	02E0008-010.002	Real	6	6	Soil	MET-A-023	SW-846	02E0008-010	2082604.68	748226.62	6022.4	Molybdenum	Metals	NON RAD	7439-98-7	0.14	MG/KG	U		V			0.14
82S4-C014	600-161	02E0008-010.002	Real	6	6	Soil	MET-A-023	SW-846	02E0008-010	2082604.68	748226.62	6022.4	Nickel	Metals	NON RAD	7440-02-0	8.8	MG/KG	B		V			0.73
82S4-C014	600-161	02E0008-010.002	Real	6	6	Soil	MET-A-023	SW-846	02E0008-010	2082604.68	748226.62	6022.4	POTASSIUM	Metals	NON RAD	7440-09-7	1140	MG/KG			V			75.3
82S4-C014	600-161	02E0008-010.002	Real	6	6	Soil	MET-A-023	SW-846	02E0008-010	2082604.68	748226.62	6022.4	Selenium	Metals	NON RAD	7782-49-2	0.82	MG/KG	U		V			0.82
82S4-C014	600-161	02E0008-010.002	Real	6	6	Soil	MET-A-023	SW-846	02E0008-010	2082604.68	748226.62	6022.4	SILICA	Metals	NON RAD	7631-86-9	172	MG/KG			J			3.8
82S4-C014	600-161	02E0008-010.002	Real	6	6	Soil	MET-A-023	SW-846	02E0008-010	2082604.68	748226.62	6022.4	Silver	Metals	NON RAD	7440-22-4	0.051	MG/KG	U		J			0.051
82S4-C014	600-161	02E0008-010.002	Real	6	6	Soil	MET-A-023	SW-846	02E0008-010	2082604.68	748226.62	6022.4	SODIUM	Metals	NON RAD	7440-23-5	377	MG/KG	U		V			377
82S4-C014	600-161	02E0008-010.002	Real	6	6	Soil	MET-A-023	SW-846	02E0008-010	2082604.68	748226.62	6022.4	Strontium	Metals	NON RAD	7440-24-6	7.9	MG/KG	B		V			0.036
82S4-C014	600-161	02E0008-010.002	Real	6	6	Soil	MET-A-023	SW-846	02E0008-010	2082604.68	748226.62	6022.4	THALLIUM	Metals	NON RAD	7440-28-0	2.6	MG/KG	B	UJ				0.44
82S4-C014	600-161	02E0008-010.002	Real	6	6	Soil	MET-A-023	SW-846	02E0008-010	2082604.68	748226.62	6022.4	Tin	Metals	NON RAD	7440-31-5	1.8	MG/KG	B	UJ				0.47
82S4-C014	600-161	02E0008-010.002	Real	6	6	Soil	MET-A-023	SW-846	02E0008-010	2082604.68	748226.62	6022.4	Titanium	Metals	NON RAD	7440-32-6	147	MG/KG			J			0.17
82S4-C014	600-161	02E0008-010.002	Real	6	6	Soil	MET-A-023	SW-846	02E0008-010	2082604.68	748226.62	6022.4	Vanadium	Metals	NON RAD	7440-62-2	22.7	MG/KG			J			0.55
82S4-C014	600-161	02E0008-010.002	Real	6	6	Soil	MET-A-023	SW-846	02E0008-010	2082604.68	748226.62	6022.4	Zinc	Metals	NON RAD	7440-66-6	16.8	MG/KG			V			1.7
82S4-C014	600-161	02E0008-010.002	Real	6	6	Soil	MET-A-023	SW-846	02E0008-010	2082604.68	748226.62	6022.4	URANIUM		NON RAD	11-06-8	14.5	MG/KG	U		V			14.5
82S4-C007	600-161	02E0008-012.002	Real	2.5	4.5	Soil	MET-A-023	SW-846	02E0008-012	2082633.8	748204.9	6022.34	Aluminum	Metals	NON RAD	7429-90-5	4760	MG/KG			J			4.9
82S4-C007	600-161	02E0008-012.002	Real	2.5	4.5	Soil	MET-A-023	SW-846	02E0008-012	2082633.8	748204.9	6022.34	Antimony	Metals	NON RAD	7440-36-0	0.28	MG/KG	U	R				0.28
82S4-C007	600-161	02E0008-012.002	Real	2.5	4.5	Soil	MET-A-023	SW-846	02E0008-012	2082633.8	748204.9	6022.34	Arsenic	Metals	NON RAD	7440-38-2	2	MG/KG	B		J			0.35
82S4-C007	600-161	02E0008-012.002	Real	2.5	4.5	Soil	MET-A-023	SW-846	02E0008-012	2082633.8	748204.9	6022.34	Barium	Metals	NON RAD	7440-39-3	13.8	MG/KG	B		J			0.086
82S4-C007	600-161	02E0008-012.002	Real	2.5	4.5	Soil	MET-A-023	SW-846	02E0008-012	2082633.8	748204.9	6022.34	Beryllium	Metals	NON RAD	7440-41-7	0.18	MG/KG	B		J			0.052
82S4-C007	600-161	02E0008-012.002	Real	2.5	4.5	Soil	MET-A-023	SW-846	02E0008-012	2082633.8	748204.9	6022.34	BORON	Metals	NON RAD	7440-42-8	1	MG/KG	U		V			1

IHSS 161Raw Data

02E34-C007	600-161	02E0008-012.002	Real	2.5	4.5	Soil	MET-A-023	SW-846	02E0008-012	2082533.8	748204.5	6022.34	Cadmium	Metals	NON RAD	7440-43-9	0.036	MG/KG	U	V		0.03
02E34-C007	600-161	02E0008-012.002	Real	2.5	4.5	Soil	MET-A-023	SW-846	02E0008-012	2082533.8	748204.5	6022.34	CALCIUM	Metals	NON RAD	7440-70-2	514	MG/KG	B	J		4
02E34-C007	600-161	02E0008-012.002	Real	2.5	4.5	Soil	MET-A-023	SW-846	02E0008-012	2082533.8	748204.5	6022.34	CHROMIUM	Metals	NON RAD	7440-47-3	5.8	MG/KG		J		0.08
02E34-C007	600-161	02E0008-012.002	Real	2.5	4.5	Soil	MET-A-023	SW-846	02E0008-012	2082533.8	748204.5	6022.34	Cobalt	Metals	NON RAD	7440-48-4	3.4	MG/KG	B	V		0.47
02E34-C007	600-161	02E0008-012.002	Real	2.5	4.5	Soil	MET-A-023	SW-846	02E0008-012	2082533.8	748204.5	6022.34	Copper	Metals	NON RAD	7440-50-8	2.1	MG/KG	B	J		0.11
02E34-C007	600-161	02E0008-012.002	Real	2.5	4.5	Soil	MET-A-023	SW-846	02E0008-012	2082533.8	748204.5	6022.34	Iron	Metals	NON RAD	7439-89-6	4160	MG/KG		V		17
02E34-C007	600-161	02E0008-012.002	Real	2.5	4.5	Soil	MET-A-023	SW-846	02E0008-012	2082533.8	748204.5	6022.34	Lead	Metals	NON RAD	7439-92-1	2.5	MG/KG	B	V		0.21
02E34-C007	600-161	02E0008-012.002	Real	2.5	4.5	Soil	MET-A-023	SW-846	02E0008-012	2082533.8	748204.5	6022.34	Lithium	Metals	NON RAD	7439-93-2	2.6	MG/KG	B	V		0.42
02E34-C007	600-161	02E0008-012.002	Real	2.5	4.5	Soil	MET-A-023	SW-846	02E0008-012	2082533.8	748204.5	6022.34	MAGNESIUM	Metals	NON RAD	7439-95-4	388	MG/KG	B	V		37
02E34-C007	600-161	02E0008-012.002	Real	2.5	4.5	Soil	MET-A-023	SW-846	02E0008-012	2082533.8	748204.5	6022.34	Manganese	Metals	NON RAD	7439-96-5	41.8	MG/KG				0.048
02E34-C007	600-161	02E0008-012.002	Real	2.5	4.5	Soil	MET-A-023	SW-846	02E0008-012	2082533.8	748204.5	6022.34	Mercury	Metals	NON RAD	7439-97-6	0.085	MG/KG	B	J		0.004
02E34-C007	600-161	02E0008-012.002	Real	2.5	4.5	Soil	MET-A-023	SW-846	02E0008-012	2082533.8	748204.5	6022.34	Molybdenum	Metals	NON RAD	7439-98-7	0.36	MG/KG	B	J		0.13
02E34-C007	600-161	02E0008-012.002	Real	2.5	4.5	Soil	MET-A-023	SW-846	02E0008-012	2082533.8	748204.5	6022.34	Nickel	Metals	NON RAD	7440-02-0	3.6	MG/KG	B			0.7
02E34-C007	600-161	02E0008-012.002	Real	2.5	4.5	Soil	MET-A-023	SW-846	02E0008-012	2082533.8	748204.5	6022.34	POTASSIUM	Metals	NON RAD	7440-09-7	342	MG/KG	B	J		72.3
02E34-C007	600-161	02E0008-012.002	Real	2.5	4.5	Soil	MET-A-023	SW-846	02E0008-012	2082533.8	748204.5	6022.34	Selenium	Metals	NON RAD	7782-49-2	0.5	MG/KG	U	J		0.5
02E34-C007	600-161	02E0008-012.002	Real	2.5	4.5	Soil	MET-A-023	SW-846	02E0008-012	2082533.8	748204.5	6022.34	SILICA	Metals	NON RAD	7631-86-9	106	MG/KG		J		3.6
02E34-C007	600-161	02E0008-012.002	Real	2.5	4.5	Soil	MET-A-023	SW-846	02E0008-012	2082533.8	748204.5	6022.34	Silver	Metals	NON RAD	7440-22-4	0.046	MG/KG	U	V		0.046
02E34-C007	600-161	02E0008-012.002	Real	2.5	4.5	Soil	MET-A-023	SW-846	02E0008-012	2082533.8	748204.5	6022.34	SODIUM	Metals	NON RAD	7440-23-5	361	MG/KG	U	V		36
02E34-C007	600-161	02E0008-012.002	Real	2.5	4.5	Soil	MET-A-023	SW-846	02E0008-012	2082533.8	748204.5	6022.34	Strontium	Metals	NON RAD	7440-24-6	10	MG/KG	B	V		0.037
02E34-C007	600-161	02E0008-012.002	Real	2.5	4.5	Soil	MET-A-023	SW-846	02E0008-012	2082533.8	748204.5	6022.34	THALLIUM	Metals	NON RAD	7440-28-0	0.42	MG/KG	U	J		0.42
02E34-C007	600-161	02E0008-012.002	Real	2.5	4.5	Soil	MET-A-023	SW-846	02E0008-012	2082533.8	748204.5	6022.34	Tin	Metals	NON RAD	7440-31-5	0.93	MG/KG	B	J		0.45
02E34-C007	600-161	02E0008-012.002	Real	2.5	4.5	Soil	MET-A-023	SW-846	02E0008-012	2082533.8	748204.5	6022.34	Titanium	Metals	NON RAD	7440-32-6	37.2	MG/KG		J		0.17
02E34-C007	600-161	02E0008-012.002	Real	2.5	4.5	Soil	MET-A-023	SW-846	02E0008-012	2082533.8	748204.5	6022.34	Vanadium	Metals	NON RAD	7440-62-2	8.8	MG/KG		J		0.53
02E34-C007	600-161	02E0008-012.002	Real	2.5	4.5	Soil	MET-A-023	SW-846	02E0008-012	2082533.8	748204.5	6022.34	Zinc	Metals	NON RAD	7440-66-6	3.4	MG/KG	B	J		1.3
02E34-C007	600-161	02E0008-012.002	Real	2.5	4.5	Soil	MET-A-023	SW-846	02E0008-012	2082533.8	748204.5	6022.34	URANIUM		NON RAD	11-06-4	14.9	MG/KG	U	V		14.9
02E34-C002	600-161	02E0008-013.002	Real	6.1	8.1	Soil	MET-A-023	SW-846	02E0008-013	2082536.11	748220.68	6024.62	Aluminum	Metals	NON RAD	7429-90-5	24600	MG/KG		V		5
02E34-C002	600-161	02E0008-013.002	Real	6.1	8.1	Soil	MET-A-023	SW-846	02E0008-013	2082536.11	748220.68	6024.62	Antimony	Metals	NON RAD	7440-36-0	0.29	MG/KG	U	R		0.29
02E34-C002	600-161	02E0008-013.002	Real	6.1	8.1	Soil	MET-A-023	SW-846	02E0008-013	2082536.11	748220.68	6024.62	Arsenic	Metals	NON RAD	7440-38-2	2.2	MG/KG	B	J		0.34
02E34-C002	600-161	02E0008-013.002	Real	6.1	8.1	Soil	MET-A-023	SW-846	02E0008-013	2082536.11	748220.68	6024.62	Barium	Metals	NON RAD	7440-39-3	42.6	MG/KG		V		0.091
02E34-C002	600-161	02E0008-013.002	Real	6.1	8.1	Soil	MET-A-023	SW-846	02E0008-013	2082536.11	748220.68	6024.62	Beryllium	Metals	NON RAD	7440-41-7	1	MG/KG		V		0.053
02E34-C002	600-161	02E0008-013.002	Real	6.1	8.1	Soil	MET-A-023	SW-846	02E0008-013	2082536.11	748220.68	6024.62	BORON	Metals	NON RAD	7440-42-8	1	MG/KG	U	V		
02E34-C002	600-161	02E0008-013.002	Real	6.1	8.1	Soil	MET-A-023	SW-846	02E0008-013	2082536.11	748220.68	6024.62	Cadmium	Metals	NON RAD	7440-43-9	0.037	MG/KG	U	V		0.037
02E34-C002	600-161	02E0008-013.002	Real	6.1	8.1	Soil	MET-A-023	SW-846	02E0008-013	2082536.11	748220.68	6024.62	CALCIUM	Metals	NON RAD	7440-70-2	10100	MG/KG		V		4.6
02E34-C002	600-161	02E0008-013.002	Real	6.1	8.1	Soil	MET-A-023	SW-846	02E0008-013	2082536.11	748220.68	6024.62	CHROMIUM	Metals	NON RAD	7440-47-3	18.8	MG/KG		J		0.054
02E34-C002	600-161	02E0008-013.002	Real	6.1	8.1	Soil	MET-A-023	SW-846	02E0008-013	2082536.11	748220.68	6024.62	Cobalt	Metals	NON RAD	7440-48-4	2.2	MG/KG	B	V		0.46
02E34-C002	600-161	02E0008-013.002	Real	6.1	8.1	Soil	MET-A-023	SW-846	02E0008-013	2082536.11	748220.68	6024.62	Copper	Metals	NON RAD	7440-50-8	10.5	MG/KG		J		0.12
02E34-C002	600-161	02E0008-013.002	Real	6.1	8.1	Soil	MET-A-023	SW-846	02E0008-013	2082536.11	748220.68	6024.62	Iron	Metals	NON RAD	7439-89-6	18400	MG/KG		V		17
02E34-C002	600-161	02E0008-013.002	Real	6.1	8.1	Soil	MET-A-023	SW-846	02E0008-013	2082536.11	748220.68	6024.62	Lead	Metals	NON RAD	7439-92-1	4.3	MG/KG	B	J		0.21
02E34-C002	600-161	02E0008-013.002	Real	6.1	8.1	Soil	MET-A-023	SW-846	02E0008-013	2082536.11	748220.68	6024.62	Lithium	Metals	NON RAD	7439-93-2	11.8	MG/KG	B	V		0.44
02E34-C002	600-161	02E0008-013.002	Real	6.1	8.1	Soil	MET-A-023	SW-846	02E0008-013	2082536.11	748220.68	6024.62	MAGNESIUM	Metals	NON RAD	7439-95-4	3660	MG/KG		V		3.6
02E34-C002	600-161	02E0008-013.002	Real	6.1	8.1	Soil	MET-A-023	SW-846	02E0008-013	2082536.11	748220.68	6024.62	Manganese	Metals	NON RAD	7439-96-5	87.9	MG/KG		J		0.09
02E34-C002	600-161	02E0008-013.002	Real	6.1	8.1	Soil	MET-A-023	SW-846	02E0008-013	2082536.11	748220.68	6024.62	Mercury	Metals	NON RAD	7439-97-6	0.014	MG/KG	B	V		0.004
02E34-C002	600-161	02E0008-013.002	Real	6.1	8.1	Soil	MET-A-023	SW-846	02E0008-013	2082536.11	748220.68	6024.62	Molybdenum	Metals	NON RAD	7439-98-7	0.14	MG/KG	U	V		0.14
02E34-C002	600-161	02E0008-013.002	Real	6.1	8.1	Soil	MET-A-023	SW-846	02E0008-013	2082536.11	748220.68	6024.62	Nickel	Metals	NON RAD	7440-02-0	9.6	MG/KG		V		0.72
02E34-C002	600-161	02E0008-013.002	Real	6.1	8.1	Soil	MET-A-023	SW-846	02E0008-013	2082536.11	748220.68	6024.62	POTASSIUM	Metals	NON RAD	7440-09-7	1420	MG/KG		V		74.4
02E34-C002	600-161	02E0008-013.002	Real	6.1	8.1	Soil	MET-A-023	SW-846	02E0008-013	2082536.11	748220.68	6024.62	Selenium	Metals	NON RAD	7782-49-2	1	MG/KG	B	J		0.51
02E34-C002	600-161	02E0008-013.002	Real	6.1	8.1	Soil	MET-A-023	SW-846	02E0008-013	2082536.11	748220.68	6024.62	SILICA	Metals	NON RAD	7631-86-9	186	MG/KG		J		3.7
02E34-C002	600-161	02E0008-013.002	Real	6.1	8.1	Soil	MET-A-023	SW-846	02E0008-013	2082536.11	748220.68	6024.62	Silver	Metals	NON RAD	7440-22-4	0.06	MG/KG	U	J		0.06
02E34-C002	600-161	02E0008-013.002	Real	6.1	8.1	Soil	MET-A-023	SW-846	02E0008-013	2082536.11	748220.68	6024.62	SODIUM	Metals	NON RAD	7440-23-5	372	MG/KG	U	V		372
02E34-C002	600-161	02E0008-013.002	Real	6.1	8.1	Soil	MET-A-023	SW-846	02E0008-013	2082536.11	748220.68	6024.62	Strontium	Metals	NON RAD	7440-24-6	21.1	MG/KG	B	V		0.033
02E34-C002	600-161	02E0008-013.002	Real	6.1	8.1	Soil	MET-A-023	SW-846	02E0008-013	2082536.11	748220.68	6024.62	THALLIUM	Metals	NON RAD	7440-28-0	3.1	MG/KG	B	W		0.44
02E34-C002	600-161	02E0008-013.002	Real	6.1	8.1	Soil	MET-A-023	SW-846	02E0008-013	2082536.11	748220.68	6024.62	Tin	Metals	NON RAD	7440-31-5	2.2	MG/KG	B	W		0.47
02E34-C002	600-161	02E0008-013.002	Real	6.1	8.1	Soil	MET-A-023	SW-846	02E0008-013	2082536.11	748220.68	6024.62	Titanium	Metals	NON RAD	7440-32-6	48.5	MG/KG		J		0.17
02E34-C002	600-161	02E0008-013.002	Real	6.1	8.1	Soil	MET-A-023	SW-846	02E0008-013	2082536.11	748220.68	6024.62	Vanadium	Metals	NON RAD	7440-62-2	20.2	MG/KG		J		0.54
02E34-C002	600-161	02E0008-013.002	Real	6.1	8.1	Soil	MET-A-023	SW-846	02E0008-013	2082536.11	748220.68	6024.62	Zinc	Metals	NON RAD	7440-66-6	21.3	MG/KG		V		1.7
02E34-C002	600-161	02E0008-013.002	Real	6.1	8.1	Soil	MET-A-023	SW-846	02E0008-013	2082536.11	748220.68	6024.62	URANIUM		NON RAD	11-06-4	15.1	MG/KG	U	V		15.1
02E34-B008	600-161	02E0008-015.002	Real	2.5	4.5	Soil	MET-A-023	SW-846	02E0008-015	2082477.88	748222.59	6025.74	Aluminum	Metals	NON RAD	7429-90-5	28200	MG/KG		J		5.6
02E34-B008	600-161	02E0008-015.002	Real	2.5	4.5	Soil	MET-A-023	SW-846	02E0008-015	2082477.88	748222.59	6025.74	Antimony	Metals	NON RAD	7440-36-0	0.33	MG/KG	B	J		0.29
02E34-B008	600-161	02E0008-015.002	Real	2.5	4.5	Soil	MET-A-023	SW-846	02E0008-015	2082477.88	748222.59	6025.74	Arsenic	Metals	NON RAD	7440-38-2	7.7	MG/KG	B	J		0.37
02E34-B008	600-161	02E0008-015.002	Real	2.5	4.5	Soil	MET-A-023	SW-846	02E0008-015	2082477.88	748222.59	6025.74	Barium	Metals	NON RAD	7440-39-3	78	MG/KG		J		0.083
02E34-B008	600-161	02E0008-015.002	Real	2.5	4.5	Soil	MET-A-023	SW-846	02E0008-015	2082477.88	748222.59	6025.74	Beryllium	Metals	NON RAD	7440-41-7	1.3	MG/KG		J		0.054
02E34-B008	600-161	02E0008-015.002	Real	2.5	4.5	Soil	MET-A-023	SW-846	02E0008-015	2082477.88	748222.59	6025.74	BORON	Metals	NON RAD	7440-42-8	1.1	MG/KG	U	W		1.1
02E34-B008	600-161	02E0008-015.002	Real	2.5	4.5	Soil	MET-A-023	SW-846	02E0008-015	2082477.88	748222.59	6025.74	Cadmium	Metals	NON RAD	7440-43-9	0.038	MG/KG	U	V		0.038
02E34-B008	600-161	02E0008-015.002	Real	2.5	4.5	Soil	MET-A-023	SW-846	02E0008-015	2082477.88	748222.59	6025.74	CALCIUM	Metals	NON RAD	7440-70-2	16300	MG/KG		J		4.6
02E34-B008	600-161	02E0008-015.002	Real	2.5	4.5	Soil	MET-A-023	SW-846	02E0008-015	2082477.88	748222.59	6025.74	CHROMIUM	Metals	NON RAD	7440-47-3	21.2	MG/KG		J		0.055
02E34-B008	600-161	02E0008-015.002	Real	2.5	4.5	Soil	MET-A-023	SW-846	02E0008-015	2082477.88	748222.59	6025.74	Cobalt	Metals	NON RAD	7440-48-4	6.2	MG/KG	B	V		0.5

IHSS 161Raw Data

02E34-C007	600-161	02E0008-012.002	Real	2.5	4.5	Soil	MET-A-023	SW-846	02E0008-012	2082533.8	748204.5	6022.34	Cadmium	Metals	NON RAD	7440-43-9	0.036	MG/KG	U	V		0.03
02E34-C007	600-161	02E0008-012.002	Real	2.5	4.5	Soil	MET-A-023	SW-846	02E0008-012	2082533.8	748204.5	6022.34	CALCIUM	Metals	NON RAD	7440-70-2	514	MG/KG	B	J		4
02E34-C007	600-161	02E0008-012.002	Real	2.5	4.5	Soil	MET-A-023	SW-846	02E0008-012	2082533.8	748204.5	6022.34	CHROMIUM	Metals	NON RAD	7440-47-3	5.8	MG/KG		J		0.08
02E34-C007	600-161	02E0008-012.002	Real	2.5	4.5	Soil	MET-A-023	SW-846	02E0008-012	2082533.8	748204.5	6022.34	Cobalt	Metals	NON RAD	7440-48-4	3.4	MG/KG	B	V		0.47
02E34-C007	600-161	02E0008-012.002	Real	2.5	4.5	Soil	MET-A-023	SW-846	02E0008-012	2082533.8	748204.5	6022.34	Copper	Metals	NON RAD	7440-50-8	2.1	MG/KG	B	J		0.11
02E34-C007	600-161	02E0008-012.002	Real	2.5	4.5	Soil	MET-A-023	SW-846	02E0008-012	2082533.8	748204.5	6022.34	Iron	Metals	NON RAD	7439-89-6	4160	MG/KG		V		17
02E34-C007	600-161	02E0008-012.002	Real	2.5	4.5	Soil	MET-A-023	SW-846	02E0008-012	2082533.8	748204.5	6022.34	Lead	Metals	NON RAD	7439-92-1	2.5	MG/KG	B	V		0.21
02E34-C007	600-161	02E0008-012.002	Real	2.5	4.5	Soil	MET-A-023	SW-846	02E0008-012	2082533.8	748204.5	6022.34	Lithium	Metals	NON RAD	7439-93-2	2.6	MG/KG	B	V		0.42
02E34-C007	600-161	02E0008-012.002	Real	2.5	4.5	Soil	MET-A-023	SW-846	02E0008-012	2082533.8	748204.5	6022.34	MAGNESIUM	Metals	NON RAD	7439-95-4	388	MG/KG	B	V		37
02E34-C007	600-161	02E0008-012.002	Real	2.5	4.5	Soil	MET-A-023	SW-846	02E0008-012	2082533.8	748204.5	6022.34	Manganese	Metals	NON RAD	7439-96-5	41.8	MG/KG				0.048
02E34-C007	600-161	02E0008-012.002	Real	2.5	4.5	Soil	MET-A-023	SW-846	02E0008-012	2082533.8	748204.5	6022.34	Mercury	Metals	NON RAD	7439-97-6	0.085	MG/KG	B	J		0.004
02E34-C007	600-161	02E0008-012.002	Real	2.5	4.5	Soil	MET-A-023	SW-846	02E0008-012	2082533.8	748204.5	6022.34	Molybdenum	Metals	NON RAD	7439-98-7	0.36	MG/KG	B	J		0.13
02E34-C007	600-161	02E0008-012.002	Real	2.5	4.5	Soil	MET-A-023	SW-846	02E0008-012	2082533.8	748204.5	6022.34	Nickel	Metals	NON RAD	7440-02-0	3.6	MG/KG	B			0.7
02E34-C007	600-161	02E0008-012.002	Real	2.5	4.5	Soil	MET-A-023	SW-846	02E0008-012	2082533.8	748204.5	6022.34	POTASSIUM	Metals	NON RAD	7440-09-7	342	MG/KG	B	J		72.3
02E34-C007	600-161	02E0008-012.002	Real	2.5	4.5	Soil	MET-A-023	SW-846	02E0008-012	2082533.8	748204.5	6022.34	Selenium	Metals	NON RAD	7782-49-2	0.5	MG/KG	U	J		0.5
02E34-C007	600-161	02E0008-012.002	Real	2.5	4.5	Soil	MET-A-023	SW-846	02E0008-012	2082533.8	748204.5	6022.34	SILICA	Metals	NON RAD	7631-86-9	106	MG/KG		J		3.6
02E34-C007	600-161	02E0008-012.002	Real	2.5	4.5	Soil	MET-A-023	SW-846	02E0008-012	2082533.8	748204.5	6022.34	Silver	Metals	NON RAD	7440-22-4	0.046	MG/KG	U	V		0.046
02E34-C007	600-161	02E0008-012.002	Real	2.5	4.5	Soil	MET-A-023	SW-846	02E0008-012	2082533.8	748204.5	6022.34	SODIUM	Metals	NON RAD	7440-23-5	361	MG/KG	U	V		36
02E34-C007	600-161	02E0008-012.002	Real	2.5	4.5	Soil	MET-A-023	SW-846	02E0008-012	2082533.8	748204.5	6022.34	Strontium	Metals	NON RAD	7440-24-6	10	MG/KG	B	V		0.037
02E34-C007	600-161	02E0008-012.002	Real	2.5	4.5	Soil	MET-A-023	SW-846	02E0008-012	2082533.8	748204.5	6022.34	THALLIUM	Metals	NON RAD	7440-28-0	0.42	MG/KG	U	J		0.42
02E34-C007	600-161	02E0008-012.002	Real	2.5	4.5	Soil	MET-A-023	SW-846	02E0008-012	2082533.8	748204.5	6022.34	Tin	Metals	NON RAD	7440-31-5	0.93	MG/KG	B	J		0.45
02E34-C007	600-161	02E0008-012.002	Real	2.5	4.5	Soil	MET-A-023	SW-846	02E0008-012	2082533.8	748204.5	6022.34	Titanium	Metals	NON RAD	7440-32-6	37.2	MG/KG		J		0.17
02E34-C007	600-161	02E0008-012.002	Real	2.5	4.5	Soil	MET-A-023	SW-846	02E0008-012	2082533.8	748204.5	6022.34	Vanadium	Metals	NON RAD	7440-62-2	8.8	MG/KG		J		0.53
02E34-C007	600-161	02E0008-012.002	Real	2.5	4.5	Soil	MET-A-023	SW-846	02E0008-012	2082533.8	748204.5	6022.34	Zinc	Metals	NON RAD	7440-66-6	3.4	MG/KG	B	J		1.3
02E34-C007	600-161	02E0008-012.002	Real	2.5	4.5	Soil	MET-A-023	SW-846	02E0008-012	2082533.8	748204.5	6022.34	URANIUM		NON RAD	11-06-4	14.9	MG/KG	U	V		14.9
02E34-C002	600-161	02E0008-013.002	Real	6.1	8.1	Soil	MET-A-023	SW-846	02E0008-013	2082536.11	748220.68	6024.62	Aluminum	Metals	NON RAD	7429-90-5	24600	MG/KG		V		5
02E34-C002	600-161	02E0008-013.002	Real	6.1	8.1	Soil	MET-A-023	SW-846	02E0008-013	2082536.11	748220.68	6024.62	Antimony	Metals	NON RAD	7440-36-0	0.29	MG/KG	U	R		0.29
02E34-C002	600-161	02E0008-013.002	Real	6.1	8.1	Soil	MET-A-023	SW-846	02E0008-013	2082536.11	748220.68	6024.62	Arsenic	Metals	NON RAD	7440-38-2	2.2	MG/KG	B	J		0.34
02E34-C002	600-161	02E0008-013.002	Real	6.1	8.1	Soil	MET-A-023	SW-846	02E0008-013	2082536.11	748220.68	6024.62	Barium	Metals	NON RAD	7440-39-3	42.6	MG/KG		V		0.091
02E34-C002	600-161	02E0008-013.002	Real	6.1	8.1	Soil	MET-A-023	SW-846	02E0008-013	2082536.11	748220.68	6024.62	Beryllium	Metals	NON RAD	7440-41-7	1	MG/KG		V		0.053
02E34-C002	600-161	02E0008-013.002	Real	6.1	8.1	Soil	MET-A-023	SW-846	02E0008-013	2082536.11	748220.68	6024.62	BORON	Metals	NON RAD	7440-42-8	1	MG/KG	U	V		
02E34-C002	600-161	02E0008-013.002	Real	6.1	8.1	Soil	MET-A-023	SW-846	02E0008-013	2082536.11	748220.68	6024.62	Cadmium	Metals	NON RAD	7440-43-9	0.037	MG/KG	U	V		0.037
02E34-C002	600-161	02E0008-013.002	Real	6.1	8.1	Soil	MET-A-023	SW-846	02E0008-013	2082536.11	748220.68	6024.62	CALCIUM	Metals	NON RAD	7440-70-2	10100	MG/KG		V		4.6
02E34-C002	600-161	02E0008-013.002	Real	6.1	8.1	Soil	MET-A-023	SW-846	02E0008-013	2082536.11	748220.68	6024.62	CHROMIUM	Metals	NON RAD	7440-47-3	18.8	MG/KG		J		0.054
02E34-C002	600-161	02E0008-013.002	Real	6.1	8.1	Soil	MET-A-023	SW-846	02E0008-013	2082536.11	748220.68	6024.62	Cobalt	Metals	NON RAD	7440-48-4	2.2	MG/KG	B	V		0.46
02E34-C002	600-161	02E0008-013.002	Real	6.1	8.1	Soil	MET-A-023	SW-846	02E0008-013	2082536.11	748220.68	6024.62	Copper	Metals	NON RAD	7440-50-8	10.5	MG/KG		J		0.12
02E34-C002	600-161	02E0008-013.002	Real	6.1	8.1	Soil	MET-A-023	SW-846	02E0008-013	2082536.11	748220.68	6024.62	Iron	Metals	NON RAD	7439-89-6	18400	MG/KG		V		17
02E34-C002	600-161	02E0008-013.002	Real	6.1	8.1	Soil	MET-A-023	SW-846	02E0008-013	2082536.11	748220.68	6024.62	Lead	Metals	NON RAD	7439-92-1	4.3	MG/KG	B	J		0.21
02E34-C002	600-161	02E0008-013.002	Real	6.1	8.1	Soil	MET-A-023	SW-846	02E0008-013	2082536.11	748220.68	6024.62	Lithium	Metals	NON RAD	7439-93-2	11.8	MG/KG	B	V		0.44
02E34-C002	600-161	02E0008-013.002	Real	6.1	8.1	Soil	MET-A-023	SW-846	02E0008-013	2082536.11	748220.68	6024.62	MAGNESIUM	Metals	NON RAD	7439-95-4	3660	MG/KG		V		3.6
02E34-C002	600-161	02E0008-013.002	Real	6.1	8.1	Soil	MET-A-023	SW-846	02E0008-013	2082536.11	748220.68	6024.62	Manganese	Metals	NON RAD	7439-96-5	87.9	MG/KG		J		0.09
02E34-C002	600-161	02E0008-013.002	Real	6.1	8.1	Soil	MET-A-023	SW-846	02E0008-013	2082536.11	748220.68	6024.62	Mercury	Metals	NON RAD	7439-97-6	0.014	MG/KG	B	V		0.004
02E34-C002	600-161	02E0008-013.002	Real	6.1	8.1	Soil	MET-A-023	SW-846	02E0008-013	2082536.11	748220.68	6024.62	Molybdenum	Metals	NON RAD	7439-98-7	0.14	MG/KG	U	V		0.14
02E34-C002	600-161	02E0008-013.002	Real	6.1	8.1	Soil	MET-A-023	SW-846	02E0008-013	2082536.11	748220.68	6024.62	Nickel	Metals	NON RAD	7440-02-0	9.6	MG/KG		V		0.72
02E34-C002	600-161	02E0008-013.002	Real	6.1	8.1	Soil	MET-A-023	SW-846	02E0008-013	2082536.11	748220.68	6024.62	POTASSIUM	Metals	NON RAD	7440-09-7	1420	MG/KG		V		74.4
02E34-C002	600-161	02E0008-013.002	Real	6.1	8.1	Soil	MET-A-023	SW-846	02E0008-013	2082536.11	748220.68	6024.62	Selenium	Metals	NON RAD	7782-49-2	1	MG/KG	B	J		0.51
02E34-C002	600-161	02E0008-013.002	Real	6.1	8.1	Soil	MET-A-023	SW-846	02E0008-013	2082536.11	748220.68	6024.62	SILICA	Metals	NON RAD	7631-86-9	186	MG/KG		J		3.7
02E34-C002	600-161	02E0008-013.002	Real	6.1	8.1	Soil	MET-A-023	SW-846	02E0008-013	2082536.11	748220.68	6024.62	Silver	Metals	NON RAD	7440-22-4	0.06	MG/KG	U	J		0.06
02E34-C002	600-161	02E0008-013.002	Real	6.1	8.1	Soil	MET-A-023	SW-846	02E0008-013	2082536.11	748220.68	6024.62	SODIUM	Metals	NON RAD	7440-23-5	372	MG/KG	U	V		372
02E34-C002	600-161	02E0008-013.002	Real	6.1	8.1	Soil	MET-A-023	SW-846	02E0008-013	2082536.11	748220.68	6024.62	Strontium	Metals	NON RAD	7440-24-6	21.1	MG/KG	B	V		0.033
02E34-C002	600-161	02E0008-013.002	Real	6.1	8.1	Soil	MET-A-023	SW-846	02E0008-013	2082536.11	748220.68	6024.62	THALLIUM	Metals	NON RAD	7440-28-0	3.1	MG/KG	B	W		0.44
02E34-C002	600-161	02E0008-013.002	Real	6.1	8.1	Soil	MET-A-023	SW-846	02E0008-013	2082536.11	748220.68	6024.62	Tin	Metals	NON RAD	7440-31-5	2.2	MG/KG	B	W		0.47
02E34-C002	600-161	02E0008-013.002	Real	6.1	8.1	Soil	MET-A-023	SW-846	02E0008-013	2082536.11	748220.68	6024.62	Titanium	Metals	NON RAD	7440-32-6	48.5	MG/KG		J		0.17
02E34-C002	600-161	02E0008-013.002	Real	6.1	8.1	Soil	MET-A-023	SW-846	02E0008-013	2082536.11	748220.68	6024.62	Vanadium	Metals	NON RAD	7440-62-2	20.2	MG/KG		J		0.54
02E34-C002	600-161	02E0008-013.002	Real	6.1	8.1	Soil	MET-A-023	SW-846	02E0008-013	2082536.11	748220.68	6024.62	Zinc	Metals	NON RAD	7440-66-6	21.3	MG/KG		V		1.7
02E34-C002	600-161	02E0008-013.002	Real	6.1	8.1	Soil	MET-A-023	SW-846	02E0008-013	2082536.11	748220.68	6024.62	URANIUM		NON RAD	11-06-4	15.1	MG/KG	U	V		15.1
02E34-B008	600-161	02E0008-015.002	Real	2.5	4.5	Soil	MET-A-023	SW-846	02E0008-015	2082477.88	748222.59	6025.74	Aluminum	Metals	NON RAD	7429-90-5	28200	MG/KG		J		5.6
02E34-B008	600-161	02E0008-015.002	Real	2.5	4.5	Soil	MET-A-023	SW-846	02E0008-015	2082477.88	748222.59	6025.74	Antimony	Metals	NON RAD	7440-36-0	0.33	MG/KG	B	J		0.29
02E34-B008	600-161	02E0008-015.002	Real	2.5	4.5	Soil	MET-A-023	SW-846	02E0008-015	2082477.88	748222.59	6025.74	Arsenic	Metals	NON RAD	7440-38-2	7.7	MG/KG	B	J		0.37
02E34-B008	600-161	02E0008-015.002	Real	2.5	4.5	Soil	MET-A-023	SW-846	02E0008-015	2082477.88	748222.59	6025.74	Barium	Metals	NON RAD	7440-39-3	78	MG/KG		J		0.083
02E34-B008	600-161	02E0008-015.002	Real	2.5	4.5	Soil	MET-A-023	SW-846	02E0008-015	2082477.88	748222.59	6025.74	Beryllium	Metals	NON RAD	7440-41-7	1.3	MG/KG		J		0.054
02E34-B008	600-161	02E0008-015.002	Real	2.5	4.5	Soil	MET-A-023	SW-846	02E0008-015	2082477.88	748222.59	6025.74	BORON	Metals	NON RAD	7440-42-8	1.1	MG/KG	U	W		1.1
02E34-B008	600-161	02E0008-015.002	Real	2.5	4.5	Soil	MET-A-023	SW-846	02E0008-015	2082477.88	748222.59	6025.74	Cadmium	Metals	NON RAD	7440-43-9	0.038	MG/KG	U	V		0.038
02E34-B008	600-161	02E0008-015.002	Real	2.5	4.5	Soil	MET-A-023	SW-846	02E0008-015	2082477.88	748222.59	6025.74	CALCIUM	Metals	NON RAD	7440-70-2	16300	MG/KG		J		4.6
02E34-B008	600-161	02E0008-015.002	Real	2.5	4.5	Soil	MET-A-023	SW-846	02E0008-015	2082477.88	748222.59	6025.74	CHROMIUM	Metals	NON RAD	7440-47-3	21.2	MG/KG		J		0.055
02E34-B008	600-161	02E0008-015.002	Real	2.5	4.5	Soil	MET-A-023	SW-846	02E0008-015	2082477.88	748222.59	6025.74	Cobalt	Metals	NON RAD	7440-48-4	6.2	MG/KG	B	V		0.5

IHSS 161Raw Data

BY34-B008	600-161	02E0008-016.002	Real	2.5	4.5	Soil	MET-A-023	SW-846	02E0008-016	2082477.88	748222.84	6025.74	Copper	Metals	NON RAD	7440-50-8	12	MG/KG		J			0 12
BY34-B008	600-161	02E0008-016.002	Real	2.5	4.5	Soil	MET-A-023	SW-846	02E0008-016	2082477.88	748222.84	6025.74	Iron	Metals	NON RAD	7439-89-6	21600	MG/KG		V			17
BY34-B008	600-161	02E0008-016.002	Real	2.5	4.5	Soil	MET-A-023	SW-846	02E0008-016	2082477.88	748222.84	6025.74	Lead	Metals	NON RAD	7439-92-1	10	MG/KG	B	V			0 22
BY34-B008	600-161	02E0008-016.002	Real	2.5	4.5	Soil	MET-A-023	SW-846	02E0008-016	2082477.88	748222.84	6025.74	Lithium	Metals	NON RAD	7439-93-2	17.6	MG/KG	B	V			0 44
BY34-B008	600-161	02E0008-016.002	Real	2.5	4.5	Soil	MET-A-023	SW-846	02E0008-016	2082477.88	748222.84	6025.74	MAGNESIUM	Metals	NON RAD	7439-95-4	3410	MG/KG		V			3 6
BY34-B008	600-161	02E0008-016.002	Real	2.5	4.5	Soil	MET-A-023	SW-846	02E0008-016	2082477.88	748222.84	6025.74	Manganese	Metals	NON RAD	7439-96-5	133	MG/KG		J			0 065
BY34-B008	600-161	02E0008-016.002	Real	2.5	4.5	Soil	MET-A-023	SW-846	02E0008-016	2082477.88	748222.84	6025.74	Mercury	Metals	NON RAD	7439-97-6	0.062	MG/KG	B	J			0 004
BY34-B008	600-161	02E0008-016.002	Real	2.5	4.5	Soil	MET-A-023	SW-846	02E0008-016	2082477.88	748222.84	6025.74	Molybdenum	Metals	NON RAD	7439-98-7	0 14	MG/KG	U	J			0 14
BY34-B008	600-161	02E0008-016.002	Real	2.5	4.5	Soil	MET-A-023	SW-846	02E0008-016	2082477.88	748222.84	6025.74	Nickel	Metals	NON RAD	7440-02-0	19.7	MG/KG		J			0 72
BY34-B008	600-161	02E0008-016.002	Real	2.5	4.5	Soil	MET-A-023	SW-846	02E0008-016	2082477.88	748222.84	6025.74	POTASSIUM	Metals	NON RAD	7440-09-7	2320	MG/KG		J			75 4
BY34-B008	600-161	02E0008-016.002	Real	2.5	4.5	Soil	MET-A-023	SW-846	02E0008-016	2082477.88	748222.84	6025.74	Selenium	Metals	NON RAD	7782-49-2	0.63	MG/KG	U	J			0 63
BY34-B008	600-161	02E0008-016.002	Real	2.5	4.5	Soil	MET-A-023	SW-846	02E0008-016	2082477.88	748222.84	6025.74	SILICA	Metals	NON RAD	7631-86-9	248	MG/KG		J			3 1
BY34-B008	600-161	02E0008-016.002	Real	2.5	4.5	Soil	MET-A-023	SW-846	02E0008-016	2082477.88	748222.84	6025.74	Silver	Metals	NON RAD	7440-22-4	0 081	MG/KG	U	UJ			0 081
BY34-B008	600-161	02E0008-016.002	Real	2.5	4.5	Soil	MET-A-023	SW-846	02E0008-016	2082477.88	748222.84	6025.74	SODIUM	Metals	NON RAD	7440-23-5	377	MG/KG	U	V			377
BY34-B008	600-161	02E0008-016.002	Real	2.5	4.5	Soil	MET-A-023	SW-846	02E0008-016	2082477.88	748222.84	6025.74	Strontium	Metals	NON RAD	7440-24-6	24.7	MG/KG	B	V			0 035
BY34-B008	600-161	02E0008-016.002	Real	2.5	4.5	Soil	MET-A-023	SW-846	02E0008-016	2082477.88	748222.84	6025.74	THALLIUM	Metals	NON RAD	7440-28-0	1.4	MG/KG	B				0 44
BY34-B008	600-161	02E0008-016.002	Real	2.5	4.5	Soil	MET-A-023	SW-846	02E0008-016	2082477.88	748222.84	6025.74	Tin	Metals	NON RAD	7440-31-5	2.3	MG/KG	B				0 47
BY34-B008	600-161	02E0008-016.002	Real	2.5	4.5	Soil	MET-A-023	SW-846	02E0008-016	2082477.88	748222.84	6025.74	Titanium	Metals	NON RAD	7440-32-6	268	MG/KG		J			0 17
BY34-B008	600-161	02E0008-016.002	Real	2.5	4.5	Soil	MET-A-023	SW-846	02E0008-016	2082477.88	748222.84	6025.74	Vanadium	Metals	NON RAD	7440-62-2	41.6	MG/KG					0 56
BY34-B008	600-161	02E0008-016.002	Real	2.5	4.5	Soil	MET-A-023	SW-846	02E0008-016	2082477.88	748222.84	6025.74	Zinc	Metals	NON RAD	7440-66-6	30.2	MG/KG		V			1 4
BY34-B008	600-161	02E0008-016.002	Real	2.5	4.5	Soil	MET-A-023	SW-846	02E0008-016	2082477.88	748222.84	6025.74	URANIUM		NON RAD	11-08-8	15.1	MG/KG	U	V			15 1
BY34-	600-161	02E0008-016.002	Real	4.5	6.5	Soil	MET-A-023	SW-846	02E0008-016	2082477.88	748222.84	6025.74	Aluminum	Metals	NON RAD	7429-90-5	10600	MG/KG		J			5 3
BY34-	600-161	02E0008-016.002	Real	4.5	6.5	Soil	MET-A-023	SW-846	02E0008-016	2082477.88	748222.84	6025.74	Antimony	Metals	NON RAD	7440-36-0	0.29	MG/KG	U	R			0 29
BY34-	600-161	02E0008-016.002	Real	4.5	6.5	Soil	MET-A-023	SW-846	02E0008-016	2082477.88	748222.84	6025.74	Arsenic	Metals	NON RAD	7440-38-2	6.2	MG/KG	B	J			0 37
BY34-	600-161	02E0008-016.002	Real	4.5	6.5	Soil	MET-A-023	SW-846	02E0008-016	2082477.88	748222.84	6025.74	Barium	Metals	NON RAD	7440-39-3	63.3	MG/KG					0 065
BY34-	600-161	02E0008-016.002	Real	4.5	6.5	Soil	MET-A-023	SW-846	02E0008-016	2082477.88	748222.84	6025.74	Beryllium	Metals	NON RAD	7440-41-7	0 82	MG/KG					0 065
BY34-	600-161	02E0008-016.002	Real	4.5	6.5	Soil	MET-A-023	SW-846	02E0008-016	2082477.88	748222.84	6025.74	BORON	Metals	NON RAD	7440-42-8	1.1	MG/KG	U	V			1 1
BY34-	600-161	02E0008-016.002	Real	4.5	6.5	Soil	MET-A-023	SW-846	02E0008-016	2082477.88	748222.84	6025.74	Cadmium	Metals	NON RAD	7440-43-9	0 036	MG/KG	U	V			0 036
BY34-	600-161	02E0008-016.002	Real	4.5	6.5	Soil	MET-A-023	SW-846	02E0008-016	2082477.88	748222.84	6025.74	CALCIUM	Metals	NON RAD	7440-70-2	13900	MG/KG		J			4 9
BY34-	600-161	02E0008-016.002	Real	4.5	6.5	Soil	MET-A-023	SW-846	02E0008-016	2082477.88	748222.84	6025.74	CHROMIUM	Metals	NON RAD	7440-47-3	18.6	MG/KG		J			0 056
BY34-	600-161	02E0008-016.002	Real	4.5	6.5	Soil	MET-A-023	SW-846	02E0008-016	2082477.88	748222.84	6025.74	Cobalt	Metals	NON RAD	7440-48-4	10.2	MG/KG	B				0 5
BY34-	600-161	02E0008-016.002	Real	4.5	6.5	Soil	MET-A-023	SW-846	02E0008-016	2082477.88	748222.84	6025.74	Copper	Metals	NON RAD	7440-50-8	16.3	MG/KG		J			0 12
BY34-	600-161	02E0008-016.002	Real	4.5	6.5	Soil	MET-A-023	SW-846	02E0008-016	2082477.88	748222.84	6025.74	Iron	Metals	NON RAD	7439-89-6	19100	MG/KG		V			17
BY34-	600-161	02E0008-016.002	Real	4.5	6.5	Soil	MET-A-023	SW-846	02E0008-016	2082477.88	748222.84	6025.74	Lead	Metals	NON RAD	7439-92-1	5.4	MG/KG	B	V			0 22
BY34-	600-161	02E0008-016.002	Real	4.5	6.5	Soil	MET-A-023	SW-846	02E0008-016	2082477.88	748222.84	6025.74	Lithium	Metals	NON RAD	7439-93-2	8.7	MG/KG	B				0 44
BY34-	600-161	02E0008-016.002	Real	4.5	6.5	Soil	MET-A-023	SW-846	02E0008-016	2082477.88	748222.84	6025.74	MAGNESIUM	Metals	NON RAD	7439-95-4	5230	MG/KG		V			3 6
BY34-	600-161	02E0008-016.002	Real	4.5	6.5	Soil	MET-A-023	SW-846	02E0008-016	2082477.88	748222.84	6025.74	Manganese	Metals	NON RAD	7439-96-5	496	MG/KG		J			0 065
BY34-	600-161	02E0008-016.002	Real	4.5	6.5	Soil	MET-A-023	SW-846	02E0008-016	2082477.88	748222.84	6025.74	Mercury	Metals	NON RAD	7439-97-6	0.008	MG/KG	B	J			0 004
BY34-	600-161	02E0008-016.002	Real	4.5	6.5	Soil	MET-A-023	SW-846	02E0008-016	2082477.88	748222.84	6025.74	Molybdenum	Metals	NON RAD	7439-98-7	0 72	MG/KG	B	J			0 14
BY34-	600-161	02E0008-016.002	Real	4.5	6.5	Soil	MET-A-023	SW-846	02E0008-016	2082477.88	748222.84	6025.74	Nickel	Metals	NON RAD	7440-02-0	18.8	MG/KG		J			0 73
BY34-	600-161	02E0008-016.002	Real	4.5	6.5	Soil	MET-A-023	SW-846	02E0008-016	2082477.88	748222.84	6025.74	POTASSIUM	Metals	NON RAD	7440-09-7	1910	MG/KG		J			75 6
BY34-	600-161	02E0008-016.002	Real	4.5	6.5	Soil	MET-A-023	SW-846	02E0008-016	2082477.88	748222.84	6025.74	Selenium	Metals	NON RAD	7782-49-2	0.82	MG/KG	U	J			0 82
BY34-	600-161	02E0008-016.002	Real	4.5	6.5	Soil	MET-A-023	SW-846	02E0008-016	2082477.88	748222.84	6025.74	SILICA	Metals	NON RAD	7631-86-9	186	MG/KG		J			3 6
BY34-	600-161	02E0008-016.002	Real	4.5	6.5	Soil	MET-A-023	SW-846	02E0008-016	2082477.88	748222.84	6025.74	Silver	Metals	NON RAD	7440-22-4	0 051	MG/KG	U	V			0 051
BY34-	600-161	02E0008-016.002	Real	4.5	6.5	Soil	MET-A-023	SW-846	02E0008-016	2082477.88	748222.84	6025.74	SODIUM	Metals	NON RAD	7440-23-5	378	MG/KG	U	V			378
BY34-	600-161	02E0008-016.002	Real	4.5	6.5	Soil	MET-A-023	SW-846	02E0008-016	2082477.88	748222.84	6025.74	Strontium	Metals	NON RAD	7440-24-6	26.5	MG/KG	B				0 035
BY34-	600-161	02E0008-016.002	Real	4.5	6.5	Soil	MET-A-023	SW-846	02E0008-016	2082477.88	748222.84	6025.74	THALLIUM	Metals	NON RAD	7440-28-0	1 6	MG/KG	B	UJ			0 44
BY34-	600-161	02E0008-016.002	Real	4.5	6.5	Soil	MET-A-023	SW-846	02E0008-016	2082477.88	748222.84	6025.74	Tin	Metals	NON RAD	7440-31-5	1 4	MG/KG	B				0 47
BY34-	600-161	02E0008-016.002	Real	4.5	6.5	Soil	MET-A-023	SW-846	02E0008-016	2082477.88	748222.84	6025.74	Titanium	Metals	NON RAD	7440-32-6	271	MG/KG		J			0 17
BY34-	600-161	02E0008-016.002	Real	4.5	6.5	Soil	MET-A-023	SW-846	02E0008-016	2082477.88	748222.84	6025.74	Vanadium	Metals	NON RAD	7440-62-2	42.4	MG/KG		J			0 56
BY34-	600-161	02E0008-016.002	Real	4.5	6.5	Soil	MET-A-023	SW-846	02E0008-016	2082477.88	748222.84	6025.74	Zinc	Metals	NON RAD	7440-66-6	34.9	MG/KG		V			1 4
BY34-	600-161	02E0008-016.002	Real	4.5	6.5	Soil	MET-A-023	SW-846	02E0008-016	2082477.88	748222.84	6025.74	URANIUM		NON RAD	11-08-8	17.2	MG/KG	U	V			17 2
8234-B018	600-161	02E0008-017.002	Real	4.5	6.5	Soil	MET-A-023	SW-846	02E0008-017	2082646.31	748273.07	6024.06	URANIUM		NON RAD	11-08-8	5.6	MG/KG		J			5 6
8234-B018	600-161	02E0008-017.002	Real	4.5	6.5	Soil	MET-A-023	SW-846	02E0008-017	2082646.31	748273.07	6024.06	Aluminum	Metals	NON RAD	7429-90-5	39000	MG/KG		J			19
8234-B018	600-161	02E0008-017.002	Real	4.5	6.5	Soil	MET-A-023	SW-846	02E0008-017	2082646.31	748273.07	6024.06	Antimony	Metals	NON RAD	7440-36-0	0 33	MG/KG	U	R			0 33
8234-B018	600-161	02E0008-017.002	Real	4.5	6.5	Soil	MET-A-023	SW-846	02E0008-017	2082646.31	748273.07	6024.06	Arsenic	Metals	NON RAD	7440-38-2	7.9	MG/KG	B	J			0 42
8234-B018	600-161	02E0008-017.002	Real	4.5	6.5	Soil	MET-A-023	SW-846	02E0008-017	2082646.31	748273.07	6024.06	Barium	Metals	NON RAD	7440-39-3	104	MG/KG		J			0 13
8234-B018	600-161	02E0008-017.002	Real	4.5	6.5	Soil	MET-A-023	SW-846	02E0008-017	2082646.31	748273.07	6024.06	Beryllium	Metals	NON RAD	7440-41-7	2.2	MG/KG		J			0 065
8234-B018	600-161	02E0008-017.002	Real	4.5	6.5	Soil	MET-A-023	SW-846	02E0008-017	2082646.31	748273.07	6024.06	BORON	Metals	NON RAD	7440-42-8	1.2	MG/KG	U	UJ			1 2
8234-B018	600-161	02E0008-017.002	Real	4.5	6.5	Soil	MET-A-023	SW-846	02E0008-017	2082646.31	748273.07	6024.06	Cadmium	Metals	NON RAD	7440-43-9	0 19	MG/KG	B	J			0 043
8234-B018	600-161	02E0008-017.002	Real	4.5	6.5	Soil	MET-A-023	SW-846	02E0008-017	2082646.31	748273.07	6024.06	CALCIUM	Metals	NON RAD	7440-70-2	1E+05	MG/KG		J			5 5
8234-B018	600-161	02E0008-017.002	Real	4.5	6.5	Soil	MET-A-023	SW-846	02E0008-017	2082646.31	748273.07	6024.06	CHROMIUM	Metals	NON RAD	7440-47-3	21.4	MG/KG					0 065
8234-B018	600-161	02E0008-017.002	Real	4.5	6.5	Soil	MET-A-023	SW-846	02E0008-017	2082646.31	748273.07	6024.06	Cobalt	Metals	NON RAD	7440-48-4	8.1	MG/KG	B	V			0 54
8234-B018	600-161	02E0008-017.002	Real	4.5	6.5	Soil	MET-A-023	SW-846	02E0008-017	2082646.31	748273.07	6024.06	Copper	Metals	NON RAD	7440-50-8	8.6	MG/KG		J			0 13
8234-B018	600-161	02E0008-017.002	Real	4.5	6.5	Soil	MET-A-023	SW-846	02E0008-017	2082646.31	748273.07	6024.06	Iron	Metals	NON RAD	7439-89-6	20400	MG/KG		V			2
8234-B018	600-161	02E0008-017.002	Real	4.5	6.5	Soil	MET-A-023	SW-846	02E0008-017	2082646.31	748273.07	6024.06	Lead	Metals	NON RAD	7439-92-1	4	MG/KG	B	V			0 22
8234-B018	600-161	02E0008-017.002	Real	4.5	6.5	Soil	MET-A-023	SW-846	02E0008-017	2082646.31	748273.07	6024.06	Lithium	Metals	NON RAD	7439-93-2	20 9	MG/KG	B				0 5

IHSS 161Raw Data

BY34-B008	600-161	02E0008-016.002	Real	2.5	4.5	Soil	MET-A-023	SW-846	02E0008-016	2082477.88	748222.84	6025.74	Copper	Metals	NON RAD	7440-50-8	12	MG/KG		J			0 12
BY34-B008	600-161	02E0008-016.002	Real	2.5	4.5	Soil	MET-A-023	SW-846	02E0008-016	2082477.88	748222.84	6025.74	Iron	Metals	NON RAD	7439-89-6	21600	MG/KG		V			17
BY34-B008	600-161	02E0008-016.002	Real	2.5	4.5	Soil	MET-A-023	SW-846	02E0008-016	2082477.88	748222.84	6025.74	Lead	Metals	NON RAD	7439-92-1	10	MG/KG	B	V			0 22
BY34-B008	600-161	02E0008-016.002	Real	2.5	4.5	Soil	MET-A-023	SW-846	02E0008-016	2082477.88	748222.84	6025.74	Lithium	Metals	NON RAD	7439-93-2	17.6	MG/KG	B	V			0 44
BY34-B008	600-161	02E0008-016.002	Real	2.5	4.5	Soil	MET-A-023	SW-846	02E0008-016	2082477.88	748222.84	6025.74	MAGNESIUM	Metals	NON RAD	7439-95-4	3410	MG/KG		V			3 6
BY34-B008	600-161	02E0008-016.002	Real	2.5	4.5	Soil	MET-A-023	SW-846	02E0008-016	2082477.88	748222.84	6025.74	Manganese	Metals	NON RAD	7439-96-5	133	MG/KG		J			0 065
BY34-B008	600-161	02E0008-016.002	Real	2.5	4.5	Soil	MET-A-023	SW-846	02E0008-016	2082477.88	748222.84	6025.74	Mercury	Metals	NON RAD	7439-97-6	0.062	MG/KG	B	J			0 004
BY34-B008	600-161	02E0008-016.002	Real	2.5	4.5	Soil	MET-A-023	SW-846	02E0008-016	2082477.88	748222.84	6025.74	Molybdenum	Metals	NON RAD	7439-98-7	0 14	MG/KG	U	J			0 14
BY34-B008	600-161	02E0008-016.002	Real	2.5	4.5	Soil	MET-A-023	SW-846	02E0008-016	2082477.88	748222.84	6025.74	Nickel	Metals	NON RAD	7440-02-0	19.7	MG/KG		J			0 72
BY34-B008	600-161	02E0008-016.002	Real	2.5	4.5	Soil	MET-A-023	SW-846	02E0008-016	2082477.88	748222.84	6025.74	POTASSIUM	Metals	NON RAD	7440-09-7	2320	MG/KG		J			75 4
BY34-B008	600-161	02E0008-016.002	Real	2.5	4.5	Soil	MET-A-023	SW-846	02E0008-016	2082477.88	748222.84	6025.74	Selenium	Metals	NON RAD	7782-49-2	0.63	MG/KG	U	J			0 63
BY34-B008	600-161	02E0008-016.002	Real	2.5	4.5	Soil	MET-A-023	SW-846	02E0008-016	2082477.88	748222.84	6025.74	SILICA	Metals	NON RAD	7631-86-9	248	MG/KG		J			3 1
BY34-B008	600-161	02E0008-016.002	Real	2.5	4.5	Soil	MET-A-023	SW-846	02E0008-016	2082477.88	748222.84	6025.74	Silver	Metals	NON RAD	7440-22-4	0 081	MG/KG	U	UJ			0 081
BY34-B008	600-161	02E0008-016.002	Real	2.5	4.5	Soil	MET-A-023	SW-846	02E0008-016	2082477.88	748222.84	6025.74	SODIUM	Metals	NON RAD	7440-23-5	377	MG/KG	U	V			377
BY34-B008	600-161	02E0008-016.002	Real	2.5	4.5	Soil	MET-A-023	SW-846	02E0008-016	2082477.88	748222.84	6025.74	Strontium	Metals	NON RAD	7440-24-6	24.7	MG/KG	B	V			0 035
BY34-B008	600-161	02E0008-016.002	Real	2.5	4.5	Soil	MET-A-023	SW-846	02E0008-016	2082477.88	748222.84	6025.74	THALLIUM	Metals	NON RAD	7440-28-0	1.4	MG/KG	B				0 44
BY34-B008	600-161	02E0008-016.002	Real	2.5	4.5	Soil	MET-A-023	SW-846	02E0008-016	2082477.88	748222.84	6025.74	Tin	Metals	NON RAD	7440-31-5	2.3	MG/KG	B				0 47
BY34-B008	600-161	02E0008-016.002	Real	2.5	4.5	Soil	MET-A-023	SW-846	02E0008-016	2082477.88	748222.84	6025.74	Titanium	Metals	NON RAD	7440-32-6	268	MG/KG		J			0 17
BY34-B008	600-161	02E0008-016.002	Real	2.5	4.5	Soil	MET-A-023	SW-846	02E0008-016	2082477.88	748222.84	6025.74	Vanadium	Metals	NON RAD	7440-62-2	41.6	MG/KG					0 56
BY34-B008	600-161	02E0008-016.002	Real	2.5	4.5	Soil	MET-A-023	SW-846	02E0008-016	2082477.88	748222.84	6025.74	Zinc	Metals	NON RAD	7440-66-6	30.2	MG/KG		V			1 4
BY34-B008	600-161	02E0008-016.002	Real	2.5	4.5	Soil	MET-A-023	SW-846	02E0008-016	2082477.88	748222.84	6025.74	URANIUM		NON RAD	11-08-8	15.1	MG/KG	U	V			15 1
BY34-	600-161	02E0008-016.002	Real	4.5	6.5	Soil	MET-A-023	SW-846	02E0008-016	2082477.88	748222.84	6025.74	Aluminum	Metals	NON RAD	7429-90-5	10600	MG/KG		J			5 3
BY34-	600-161	02E0008-016.002	Real	4.5	6.5	Soil	MET-A-023	SW-846	02E0008-016	2082477.88	748222.84	6025.74	Antimony	Metals	NON RAD	7440-36-0	0.29	MG/KG	U	R			0 29
BY34-	600-161	02E0008-016.002	Real	4.5	6.5	Soil	MET-A-023	SW-846	02E0008-016	2082477.88	748222.84	6025.74	Arsenic	Metals	NON RAD	7440-38-2	6.2	MG/KG	B	J			0 37
BY34-	600-161	02E0008-016.002	Real	4.5	6.5	Soil	MET-A-023	SW-846	02E0008-016	2082477.88	748222.84	6025.74	Barium	Metals	NON RAD	7440-39-3	63.3	MG/KG					0 065
BY34-	600-161	02E0008-016.002	Real	4.5	6.5	Soil	MET-A-023	SW-846	02E0008-016	2082477.88	748222.84	6025.74	Beryllium	Metals	NON RAD	7440-41-7	0 82	MG/KG					0 065
BY34-	600-161	02E0008-016.002	Real	4.5	6.5	Soil	MET-A-023	SW-846	02E0008-016	2082477.88	748222.84	6025.74	BORON	Metals	NON RAD	7440-42-8	1.1	MG/KG	U	V			1 1
BY34-	600-161	02E0008-016.002	Real	4.5	6.5	Soil	MET-A-023	SW-846	02E0008-016	2082477.88	748222.84	6025.74	Cadmium	Metals	NON RAD	7440-43-9	0 036	MG/KG	U	V			0 036
BY34-	600-161	02E0008-016.002	Real	4.5	6.5	Soil	MET-A-023	SW-846	02E0008-016	2082477.88	748222.84	6025.74	CALCIUM	Metals	NON RAD	7440-70-2	13900	MG/KG		J			4 9
BY34-	600-161	02E0008-016.002	Real	4.5	6.5	Soil	MET-A-023	SW-846	02E0008-016	2082477.88	748222.84	6025.74	CHROMIUM	Metals	NON RAD	7440-47-3	18.6	MG/KG		J			0 056
BY34-	600-161	02E0008-016.002	Real	4.5	6.5	Soil	MET-A-023	SW-846	02E0008-016	2082477.88	748222.84	6025.74	Cobalt	Metals	NON RAD	7440-48-4	10.2	MG/KG	B				0 5
BY34-	600-161	02E0008-016.002	Real	4.5	6.5	Soil	MET-A-023	SW-846	02E0008-016	2082477.88	748222.84	6025.74	Copper	Metals	NON RAD	7440-50-8	16.3	MG/KG		J			0 12
BY34-	600-161	02E0008-016.002	Real	4.5	6.5	Soil	MET-A-023	SW-846	02E0008-016	2082477.88	748222.84	6025.74	Iron	Metals	NON RAD	7439-89-6	19100	MG/KG		V			17
BY34-	600-161	02E0008-016.002	Real	4.5	6.5	Soil	MET-A-023	SW-846	02E0008-016	2082477.88	748222.84	6025.74	Lead	Metals	NON RAD	7439-92-1	5.4	MG/KG	B	V			0 22
BY34-	600-161	02E0008-016.002	Real	4.5	6.5	Soil	MET-A-023	SW-846	02E0008-016	2082477.88	748222.84	6025.74	Lithium	Metals	NON RAD	7439-93-2	8.7	MG/KG	B				0 44
BY34-	600-161	02E0008-016.002	Real	4.5	6.5	Soil	MET-A-023	SW-846	02E0008-016	2082477.88	748222.84	6025.74	MAGNESIUM	Metals	NON RAD	7439-95-4	5230	MG/KG		V			3 6
BY34-	600-161	02E0008-016.002	Real	4.5	6.5	Soil	MET-A-023	SW-846	02E0008-016	2082477.88	748222.84	6025.74	Manganese	Metals	NON RAD	7439-96-5	496	MG/KG		J			0 065
BY34-	600-161	02E0008-016.002	Real	4.5	6.5	Soil	MET-A-023	SW-846	02E0008-016	2082477.88	748222.84	6025.74	Mercury	Metals	NON RAD	7439-97-6	0.008	MG/KG	B	J			0 004
BY34-	600-161	02E0008-016.002	Real	4.5	6.5	Soil	MET-A-023	SW-846	02E0008-016	2082477.88	748222.84	6025.74	Molybdenum	Metals	NON RAD	7439-98-7	0 72	MG/KG	B	J			0 14
BY34-	600-161	02E0008-016.002	Real	4.5	6.5	Soil	MET-A-023	SW-846	02E0008-016	2082477.88	748222.84	6025.74	Nickel	Metals	NON RAD	7440-02-0	18.8	MG/KG		J			0 73
BY34-	600-161	02E0008-016.002	Real	4.5	6.5	Soil	MET-A-023	SW-846	02E0008-016	2082477.88	748222.84	6025.74	POTASSIUM	Metals	NON RAD	7440-09-7	1910	MG/KG		J			75 6
BY34-	600-161	02E0008-016.002	Real	4.5	6.5	Soil	MET-A-023	SW-846	02E0008-016	2082477.88	748222.84	6025.74	Selenium	Metals	NON RAD	7782-49-2	0.82	MG/KG	U	J			0 82
BY34-	600-161	02E0008-016.002	Real	4.5	6.5	Soil	MET-A-023	SW-846	02E0008-016	2082477.88	748222.84	6025.74	SILICA	Metals	NON RAD	7631-86-9	186	MG/KG		J			3 6
BY34-	600-161	02E0008-016.002	Real	4.5	6.5	Soil	MET-A-023	SW-846	02E0008-016	2082477.88	748222.84	6025.74	Silver	Metals	NON RAD	7440-22-4	0 051	MG/KG	U	V			0 051
BY34-	600-161	02E0008-016.002	Real	4.5	6.5	Soil	MET-A-023	SW-846	02E0008-016	2082477.88	748222.84	6025.74	SODIUM	Metals	NON RAD	7440-23-5	378	MG/KG	U	V			378
BY34-	600-161	02E0008-016.002	Real	4.5	6.5	Soil	MET-A-023	SW-846	02E0008-016	2082477.88	748222.84	6025.74	Strontium	Metals	NON RAD	7440-24-6	26.5	MG/KG	B				0 035
BY34-	600-161	02E0008-016.002	Real	4.5	6.5	Soil	MET-A-023	SW-846	02E0008-016	2082477.88	748222.84	6025.74	THALLIUM	Metals	NON RAD	7440-28-0	1 6	MG/KG	B	UJ			0 44
BY34-	600-161	02E0008-016.002	Real	4.5	6.5	Soil	MET-A-023	SW-846	02E0008-016	2082477.88	748222.84	6025.74	Tin	Metals	NON RAD	7440-31-5	1 4	MG/KG	B				0 47
BY34-	600-161	02E0008-016.002	Real	4.5	6.5	Soil	MET-A-023	SW-846	02E0008-016	2082477.88	748222.84	6025.74	Titanium	Metals	NON RAD	7440-32-6	271	MG/KG		J			0 17
BY34-	600-161	02E0008-016.002	Real	4.5	6.5	Soil	MET-A-023	SW-846	02E0008-016	2082477.88	748222.84	6025.74	Vanadium	Metals	NON RAD	7440-62-2	42.4	MG/KG		J			0 56
BY34-	600-161	02E0008-016.002	Real	4.5	6.5	Soil	MET-A-023	SW-846	02E0008-016	2082477.88	748222.84	6025.74	Zinc	Metals	NON RAD	7440-66-6	34.9	MG/KG		V			1 4
BY34-	600-161	02E0008-016.002	Real	4.5	6.5	Soil	MET-A-023	SW-846	02E0008-016	2082477.88	748222.84	6025.74	URANIUM		NON RAD	11-08-8	17.2	MG/KG	U	V			17 2
8234-B018	600-161	02E0008-017.002	Real	4.5	6.5	Soil	MET-A-023	SW-846	02E0008-017	2082646.31	748273.07	6024.06	URANIUM		NON RAD	11-08-8	5.6	MG/KG		J			5 6
8234-B018	600-161	02E0008-017.002	Real	4.5	6.5	Soil	MET-A-023	SW-846	02E0008-017	2082646.31	748273.07	6024.06	Aluminum	Metals	NON RAD	7429-90-5	39000	MG/KG		J			19
8234-B018	600-161	02E0008-017.002	Real	4.5	6.5	Soil	MET-A-023	SW-846	02E0008-017	2082646.31	748273.07	6024.06	Antimony	Metals	NON RAD	7440-36-0	0 33	MG/KG	U	R			0 33
8234-B018	600-161	02E0008-017.002	Real	4.5	6.5	Soil	MET-A-023	SW-846	02E0008-017	2082646.31	748273.07	6024.06	Arsenic	Metals	NON RAD	7440-38-2	7.9	MG/KG	B	J			0 42
8234-B018	600-161	02E0008-017.002	Real	4.5	6.5	Soil	MET-A-023	SW-846	02E0008-017	2082646.31	748273.07	6024.06	Barium	Metals	NON RAD	7440-39-3	104	MG/KG		J			0 13
8234-B018	600-161	02E0008-017.002	Real	4.5	6.5	Soil	MET-A-023	SW-846	02E0008-017	2082646.31	748273.07	6024.06	Beryllium	Metals	NON RAD	7440-41-7	2.2	MG/KG		J			0 065
8234-B018	600-161	02E0008-017.002	Real	4.5	6.5	Soil	MET-A-023	SW-846	02E0008-017	2082646.31	748273.07	6024.06	BORON	Metals	NON RAD	7440-42-8	1.2	MG/KG	U	UJ			1 2
8234-B018	600-161	02E0008-017.002	Real	4.5	6.5	Soil	MET-A-023	SW-846	02E0008-017	2082646.31	748273.07	6024.06	Cadmium	Metals	NON RAD	7440-43-9	0 19	MG/KG	B	J			0 043
8234-B018	600-161	02E0008-017.002	Real	4.5	6.5	Soil	MET-A-023	SW-846	02E0008-017	2082646.31	748273.07	6024.06	CALCIUM	Metals	NON RAD	7440-70-2	1E+05	MG/KG		J			5 5
8234-B018	600-161	02E0008-017.002	Real	4.5	6.5	Soil	MET-A-023	SW-846	02E0008-017	2082646.31	748273.07	6024.06	CHROMIUM	Metals	NON RAD	7440-47-3	21.4	MG/KG					0 065
8234-B018	600-161	02E0008-017.002	Real	4.5	6.5	Soil	MET-A-023	SW-846	02E0008-017	2082646.31	748273.07	6024.06	Cobalt	Metals	NON RAD	7440-48-4	8.1	MG/KG	B	V			0 54
8234-B018	600-161	02E0008-017.002	Real	4.5	6.5	Soil	MET-A-023	SW-846	02E0008-017	2082646.31	748273.07	6024.06	Copper	Metals	NON RAD	7440-50-8	8.6	MG/KG		J			0 13
8234-B018	600-161	02E0008-017.002	Real	4.5	6.5	Soil	MET-A-023	SW-846	02E0008-017	2082646.31	748273.07	6024.06	Iron	Metals	NON RAD	7439-89-6	20400	MG/KG		V			2
8234-B018	600-161	02E0008-017.002	Real	4.5	6.5	Soil	MET-A-023	SW-846	02E0008-017	2082646.31	748273.07	6024.06	Lead	Metals	NON RAD	7439-92-1	4	MG/KG	B	V			0 22
8234-B018	600-161	02E0008-017.002	Real	4.5	6.5	Soil	MET-A-023	SW-846	02E0008-017	2082646.31	748273.07	6024.06	Lithium	Metals	NON RAD	7439-93-2	20 9	MG/KG	B				0 5

IHSS 161Raw Data

8234-B018	600-161	02E0008-017.002	Real	4.5	6.5	Soil	MET-A-023	SW-846	02E0008-017	2082546.31	748273.07	6024.08	MAGNESIUM	Metals	NON RAD	7439-95-4	5160	MG/KG		V		4.4
8234-B018	600-161	02E0008-017.002	Real	4.5	6.5	Soil	MET-A-023	SW-846	02E0008-017	2082546.31	748273.07	6024.08	Manganese	Metals	NON RAD	7439-96-5	97.4	MG/KG		J		0.068
8234-B018	600-161	02E0008-017.002	Real	4.5	6.5	Soil	MET-A-023	SW-846	02E0008-017	2082546.31	748273.07	6024.08	Mercury	Metals	NON RAD	7439-97-6	0.35	MG/KG		J		0.004
8234-B018	600-161	02E0008-017.002	Real	4.5	6.5	Soil	MET-A-023	SW-846	02E0008-017	2082546.31	748273.07	6024.08	Molybdenum	Metals	NON RAD	7439-98-7	0.16	MG/KG	U	J		0.16
8234-B018	600-161	02E0008-017.002	Real	4.5	6.5	Soil	MET-A-023	SW-846	02E0008-017	2082546.31	748273.07	6024.08	Nickel	Metals	NON RAD	7440-02-0	23.8	MG/KG		J		0.8
8234-B018	600-161	02E0008-017.002	Real	4.5	6.5	Soil	MET-A-023	SW-846	02E0008-017	2082546.31	748273.07	6024.08	POTASSIUM	Metals	NON RAD	7440-09-7	1660	MG/KG		J		86.1
8234-B018	600-161	02E0008-017.002	Real	4.5	6.5	Soil	MET-A-023	SW-846	02E0008-017	2082546.31	748273.07	6024.08	Selenium	Metals	NON RAD	7782-49-2	0.58	MG/KG	U	J		0.58
8234-B018	600-161	02E0008-017.002	Real	4.5	6.5	Soil	MET-A-023	SW-846	02E0008-017	2082546.31	748273.07	6024.08	SILICA	Metals	NON RAD	7631-86-9	306	MG/KG		J		4.3
8234-B018	600-161	02E0008-017.002	Real	4.5	6.5	Soil	MET-A-023	SW-846	02E0008-017	2082546.31	748273.07	6024.08	Silver	Metals	NON RAD	7440-22-4	0.088	MG/KG	U	UJ		0.088
8234-B018	600-161	02E0008-017.002	Real	4.5	6.5	Soil	MET-A-023	SW-846	02E0008-017	2082546.31	748273.07	6024.08	SODIUM	Metals	NON RAD	7440-23-5	438	MG/KG	U	V		429
8234-B018	600-161	02E0008-017.002	Real	4.5	6.5	Soil	MET-A-023	SW-846	02E0008-017	2082546.31	748273.07	6024.08	Strontium	Metals	NON RAD	7440-24-6	71.9	MG/KG		V		0.044
8234-B018	600-161	02E0008-017.002	Real	4.5	6.5	Soil	MET-A-023	SW-846	02E0008-017	2082546.31	748273.07	6024.08	THALLIUM	Metals	NON RAD	7440-28-0	0.8	MG/KG	U	J		0.8
8234-B018	600-161	02E0008-017.002	Real	4.5	6.5	Soil	MET-A-023	SW-846	02E0008-017	2082546.31	748273.07	6024.08	Tin	Metals	NON RAD	7440-31-5	1.6	MG/KG	B	J		0.54
8234-B018	600-161	02E0008-017.002	Real	4.5	6.5	Soil	MET-A-023	SW-846	02E0008-017	2082546.31	748273.07	6024.08	Titanium	Metals	NON RAD	7440-32-6	143	MG/KG		J		0.2
8234-B018	600-161	02E0008-017.002	Real	4.5	6.5	Soil	MET-A-023	SW-846	02E0008-017	2082546.31	748273.07	6024.08	Vanadium	Metals	NON RAD	7440-62-2	38.1	MG/KG		J		0.63
8234-B018	600-161	02E0008-017.002	Real	4.5	6.5	Soil	MET-A-023	SW-846	02E0008-017	2082546.31	748273.07	6024.08	Zinc	Metals	NON RAD	7440-66-6	23.1	MG/KG		V		1.6
8234-C018	600-161	02E0008-018.002	Real	6.5	8.5	Soil	MET-A-023	SW-846	02E0008-018	2082546.31	748273.07	6024.08	URANIUM		NON RAD	11-08-8	15.4	MG/KG	U	V		15.4
8234-C018	600-161	02E0008-018.002	Real	6.5	8.5	Soil	MET-A-023	SW-846	02E0008-018	2082546.31	748273.07	6024.08	Aluminum	Metals	NON RAD	7429-90-5	19500	MG/KG		J		5.2
8234-C018	600-161	02E0008-018.002	Real	6.5	8.5	Soil	MET-A-023	SW-846	02E0008-018	2082546.31	748273.07	6024.08	Antimony	Metals	NON RAD	7440-36-0	0.5	MG/KG	U	R		0.3
8234-C018	600-161	02E0008-018.002	Real	6.5	8.5	Soil	MET-A-023	SW-846	02E0008-018	2082546.31	748273.07	6024.08	Arsenic	Metals	NON RAD	7440-38-2	5.8	MG/KG	B	J		0.37
8234-C018	600-161	02E0008-018.002	Real	6.5	8.5	Soil	MET-A-023	SW-846	02E0008-018	2082546.31	748273.07	6024.08	Barium	Metals	NON RAD	7440-39-3	116	MG/KG		J		0.069
8234-C018	600-161	02E0008-018.002	Real	6.5	8.5	Soil	MET-A-023	SW-846	02E0008-018	2082546.31	748273.07	6024.08	Beryllium	Metals	NON RAD	7440-41-7	0.64	MG/KG		J		0.055
8234-C018	600-161	02E0008-018.002	Real	6.5	8.5	Soil	MET-A-023	SW-846	02E0008-018	2082546.31	748273.07	6024.08	BORON	Metals	NON RAD	7440-42-8	1.1	MG/KG	U	UJ		1.1
8234-C018	600-161	02E0008-018.002	Real	6.5	8.5	Soil	MET-A-023	SW-846	02E0008-018	2082546.31	748273.07	6024.08	Cadmium	Metals	NON RAD	7440-43-9	0.26	MG/KG	B	J		0.035
8234-C018	600-161	02E0008-018.002	Real	6.5	8.5	Soil	MET-A-023	SW-846	02E0008-018	2082546.31	748273.07	6024.08	CALCIUM	Metals	NON RAD	7440-70-2	2E+05	MG/KG		J		5
8234-C018	600-161	02E0008-018.002	Real	6.5	8.5	Soil	MET-A-023	SW-846	02E0008-018	2082546.31	748273.07	6024.08	CHROMIUM	Metals	NON RAD	7440-47-3	14.6	MG/KG		J		0.056
8234-C018	600-161	02E0008-018.002	Real	6.5	8.5	Soil	MET-A-023	SW-846	02E0008-018	2082546.31	748273.07	6024.08	Cobalt	Metals	NON RAD	7440-48-4	5.6	MG/KG	B	V		0.61
8234-C018	600-161	02E0008-018.002	Real	6.5	8.5	Soil	MET-A-023	SW-846	02E0008-018	2082546.31	748273.07	6024.08	Copper	Metals	NON RAD	7440-50-8	7.1	MG/KG				0.12
8234-C018	600-161	02E0008-018.002	Real	6.5	8.5	Soil	MET-A-023	SW-846	02E0008-018	2082546.31	748273.07	6024.08	Iron	Metals	NON RAD	7439-89-6	13400	MG/KG		V		1.6
8234-C018	600-161	02E0008-018.002	Real	6.5	8.5	Soil	MET-A-023	SW-846	02E0008-018	2082546.31	748273.07	6024.08	Lead	Metals	NON RAD	7439-92-1	6.1	MG/KG	B			0.22
8234-C018	600-161	02E0008-018.002	Real	6.5	8.5	Soil	MET-A-023	SW-846	02E0008-018	2082546.31	748273.07	6024.08	Lithium	Metals	NON RAD	7439-93-2	10.4	MG/KG	B	V		0.45
8234-C018	600-161	02E0008-018.002	Real	6.5	8.5	Soil	MET-A-023	SW-846	02E0008-018	2082546.31	748273.07	6024.08	MAGNESIUM	Metals	NON RAD	7439-95-4	5050	MG/KG		V		4
8234-C018	600-161	02E0008-018.002	Real	6.5	8.5	Soil	MET-A-023	SW-846	02E0008-018	2082546.31	748273.07	6024.08	Manganese	Metals	NON RAD	7439-96-5	183	MG/KG		J		0.062
8234-C018	600-161	02E0008-018.002	Real	6.5	8.5	Soil	MET-A-023	SW-846	02E0008-018	2082546.31	748273.07	6024.08	Mercury	Metals	NON RAD	7439-97-6	0.06	MG/KG	B	J		0.004
8234-C018	600-161	02E0008-018.002	Real	6.5	8.5	Soil	MET-A-023	SW-846	02E0008-018	2082546.31	748273.07	6024.08	Molybdenum	Metals	NON RAD	7439-98-7	0.14	MG/KG	U	J		0.14
8234-C018	600-161	02E0008-018.002	Real	6.5	8.5	Soil	MET-A-023	SW-846	02E0008-018	2082546.31	748273.07	6024.08	Nickel	Metals	NON RAD	7440-02-0	18.4	MG/KG				0.75
8234-C018	600-161	02E0008-018.002	Real	6.5	8.5	Soil	MET-A-023	SW-846	02E0008-018	2082546.31	748273.07	6024.08	POTASSIUM	Metals	NON RAD	7440-09-7	1160	MG/KG		J		77.1
8234-C018	600-161	02E0008-018.002	Real	6.5	8.5	Soil	MET-A-023	SW-846	02E0008-018	2082546.31	748273.07	6024.08	Selenium	Metals	NON RAD	7782-49-2	0.53	MG/KG	U	J		0.53
8234-C018	600-161	02E0008-018.002	Real	6.5	8.5	Soil	MET-A-023	SW-846	02E0008-018	2082546.31	748273.07	6024.08	SILICA	Metals	NON RAD	7631-86-9	182	MG/KG		J		3.9
8234-C018	600-161	02E0008-018.002	Real	6.5	8.5	Soil	MET-A-023	SW-846	02E0008-018	2082546.31	748273.07	6024.08	Silver	Metals	NON RAD	7440-22-4	0.082	MG/KG	U	UJ		0.082
8234-C018	600-161	02E0008-018.002	Real	6.5	8.5	Soil	MET-A-023	SW-846	02E0008-018	2082546.31	748273.07	6024.08	SODIUM	Metals	NON RAD	7440-23-5	386	MG/KG	U	V		386
8234-C018	600-161	02E0008-018.002	Real	6.5	8.5	Soil	MET-A-023	SW-846	02E0008-018	2082546.31	748273.07	6024.08	Strontium	Metals	NON RAD	7440-24-6	141	MG/KG		V		0.04
8234-C018	600-161	02E0008-018.002	Real	6.5	8.5	Soil	MET-A-023	SW-846	02E0008-018	2082546.31	748273.07	6024.08	THALLIUM	Metals	NON RAD	7440-28-0	0.45	MG/KG	U	J		0.45
8234-C018	600-161	02E0008-018.002	Real	6.5	8.5	Soil	MET-A-023	SW-846	02E0008-018	2082546.31	748273.07	6024.08	Tin	Metals	NON RAD	7440-31-5	2.1	MG/KG	B	J		0.45
8234-C018	600-161	02E0008-018.002	Real	6.5	8.5	Soil	MET-A-023	SW-846	02E0008-018	2082546.31	748273.07	6024.08	Titanium	Metals	NON RAD	7440-32-6	151	MG/KG		J		0.18
8234-C018	600-161	02E0008-018.002	Real	6.5	8.5	Soil	MET-A-023	SW-846	02E0008-018	2082546.31	748273.07	6024.08	Vanadium	Metals	NON RAD	7440-62-2	24.6	MG/KG				0.58
8234-C018	600-161	02E0008-018.002	Real	6.5	8.5	Soil	MET-A-023	SW-846	02E0008-018	2082546.31	748273.07	6024.08	Zinc	Metals	NON RAD	7440-66-6	16.6	MG/KG		V		1.4
8234-C018	600-161	02E0008-018.002	Real	6.5	8.5	Soil	MET-A-023	SW-846	02E0008-018	2082546.31	748273.07	6024.08	URANIUM		NON RAD	11-08-8	15.6	MG/KG	U	V		15.6
8234-B018	600-161	02E0008-019.002	Real	4	6	Soil	MET-A-023	SW-846	02E0008-019	2082549.09	748236.94	6023.86	Aluminum	Metals	NON RAD	7429-90-5	13700	MG/KG		J		5.3
8234-B018	600-161	02E0008-019.002	Real	4	6	Soil	MET-A-023	SW-846	02E0008-019	2082549.09	748236.94	6023.86	Antimony	Metals	NON RAD	7440-36-0	0.3	MG/KG	U	R		0.3
8234-B018	600-161	02E0008-019.002	Real	4	6	Soil	MET-A-023	SW-846	02E0008-019	2082549.09	748236.94	6023.86	Arsenic	Metals	NON RAD	7440-38-2	2.2	MG/KG	B	J		0.35
8234-B018	600-161	02E0008-019.002	Real	4	6	Soil	MET-A-023	SW-846	02E0008-019	2082549.09	748236.94	6023.86	Barium	Metals	NON RAD	7440-39-3	52.6	MG/KG		J		0.066
8234-B018	600-161	02E0008-019.002	Real	4	6	Soil	MET-A-023	SW-846	02E0008-019	2082549.09	748236.94	6023.86	Beryllium	Metals	NON RAD	7440-41-7	0.5	MG/KG		J		0.053
8234-B018	600-161	02E0008-019.002	Real	4	6	Soil	MET-A-023	SW-846	02E0008-019	2082549.09	748236.94	6023.86	BORON	Metals	NON RAD	7440-42-8	1.1	MG/KG	U	UJ		1.1
8234-B018	600-161	02E0008-019.002	Real	4	6	Soil	MET-A-023	SW-846	02E0008-019	2082549.09	748236.94	6023.86	Cadmium	Metals	NON RAD	7440-43-9	0.036	MG/KG	U	V		0.036
8234-B018	600-161	02E0008-019.002	Real	4	6	Soil	MET-A-023	SW-846	02E0008-019	2082549.09	748236.94	6023.86	CALCIUM	Metals	NON RAD	7440-70-2	54800	MG/KG		J		5
8234-B018	600-161	02E0008-019.002	Real	4	6	Soil	MET-A-023	SW-846	02E0008-019	2082549.09	748236.94	6023.86	CHROMIUM	Metals	NON RAD	7440-47-3	11.5	MG/KG		J		0.051
8234-B018	600-161	02E0008-019.002	Real	4	6	Soil	MET-A-023	SW-846	02E0008-019	2082549.09	748236.94	6023.86	Cobalt	Metals	NON RAD	7440-48-4	1.5	MG/KG	B	V		0.53
8234-B018	600-161	02E0008-019.002	Real	4	6	Soil	MET-A-023	SW-846	02E0008-019	2082549.09	748236.94	6023.86	Copper	Metals	NON RAD	7440-50-8	3.1	MG/KG	B	J		0.12
8234-B018	600-161	02E0008-019.002	Real	4	6	Soil	MET-A-023	SW-846	02E0008-019	2082549.09	748236.94	6023.86	Iron	Metals	NON RAD	7439-89-6	7740	MG/KG		V		1.6
8234-B018	600-161	02E0008-019.002	Real	4	6	Soil	MET-A-023	SW-846	02E0008-019	2082549.09	748236.94	6023.86	Lead	Metals	NON RAD	7439-92-1	3.3	MG/KG	B			0.22
8234-B018	600-161	02E0008-019.002	Real	4	6	Soil	MET-A-023	SW-846	02E0008-019	2082549.09	748236.94	6023.86	Lithium	Metals	NON RAD	7439-93-2	7.3	MG/KG	B	V		0.46
8234-B018	600-161	02E0008-019.002	Real	4	6	Soil	MET-A-023	SW-846	02E0008-019	2082549.09	748236.94	6023.86	MAGNESIUM	Metals	NON RAD	7439-95-4	1670	MG/KG		V		4
8234-B018	600-161	02E0008-019.002	Real	4	6	Soil	MET-A-023	SW-846	02E0008-019	2082549.09	748236.94	6023.86	Manganese	Metals	NON RAD	7439-96-5	19	MG/KG		J		0.063
8234-B018	600-161	02E0008-019.002	Real	4	6	Soil	MET-A-023	SW-846	02E0008-019	2082549.09	748236.94	6023.86	Mercury	Metals	NON RAD	7439-97-6	0.023	MG/KG	B	J		0.004
8234-B018	600-161	02E0008-019.002	Real	4	6	Soil	MET-A-023	SW-846	02E0008-019	2082549.09	748236.94	6023.86	Molybdenum	Metals	NON RAD	7439-98-7	0.15	MG/KG	U	J		0.15

IHSS 161Raw Data

8234-B018	600-161	02E0008-017.002	Real	4.5	6.5	Soil	MET-A-023	SW-846	02E0008-017	2082546.31	748273.07	6024.08	MAGNESIUM	Metals	NON RAD	7439-95-4	5160	MG/KG		V		4.4
8234-B018	600-161	02E0008-017.002	Real	4.5	6.5	Soil	MET-A-023	SW-846	02E0008-017	2082546.31	748273.07	6024.08	Manganese	Metals	NON RAD	7439-96-5	97.4	MG/KG		J		0.068
8234-B018	600-161	02E0008-017.002	Real	4.5	6.5	Soil	MET-A-023	SW-846	02E0008-017	2082546.31	748273.07	6024.08	Mercury	Metals	NON RAD	7439-97-6	0.35	MG/KG		J		0.004
8234-B018	600-161	02E0008-017.002	Real	4.5	6.5	Soil	MET-A-023	SW-846	02E0008-017	2082546.31	748273.07	6024.08	Molybdenum	Metals	NON RAD	7439-98-7	0.16	MG/KG	U	J		0.16
8234-B018	600-161	02E0008-017.002	Real	4.5	6.5	Soil	MET-A-023	SW-846	02E0008-017	2082546.31	748273.07	6024.08	Nickel	Metals	NON RAD	7440-02-0	23.8	MG/KG		J		0.8
8234-B018	600-161	02E0008-017.002	Real	4.5	6.5	Soil	MET-A-023	SW-846	02E0008-017	2082546.31	748273.07	6024.08	POTASSIUM	Metals	NON RAD	7440-09-7	1660	MG/KG		J		86.1
8234-B018	600-161	02E0008-017.002	Real	4.5	6.5	Soil	MET-A-023	SW-846	02E0008-017	2082546.31	748273.07	6024.08	Selenium	Metals	NON RAD	7782-49-2	0.58	MG/KG	U	J		0.58
8234-B018	600-161	02E0008-017.002	Real	4.5	6.5	Soil	MET-A-023	SW-846	02E0008-017	2082546.31	748273.07	6024.08	SILICA	Metals	NON RAD	7631-86-9	306	MG/KG		J		4.3
8234-B018	600-161	02E0008-017.002	Real	4.5	6.5	Soil	MET-A-023	SW-846	02E0008-017	2082546.31	748273.07	6024.08	Silver	Metals	NON RAD	7440-22-4	0.088	MG/KG	U	UJ		0.088
8234-B018	600-161	02E0008-017.002	Real	4.5	6.5	Soil	MET-A-023	SW-846	02E0008-017	2082546.31	748273.07	6024.08	SODIUM	Metals	NON RAD	7440-23-5	438	MG/KG	U	V		429
8234-B018	600-161	02E0008-017.002	Real	4.5	6.5	Soil	MET-A-023	SW-846	02E0008-017	2082546.31	748273.07	6024.08	Strontium	Metals	NON RAD	7440-24-6	71.9	MG/KG		V		0.044
8234-B018	600-161	02E0008-017.002	Real	4.5	6.5	Soil	MET-A-023	SW-846	02E0008-017	2082546.31	748273.07	6024.08	THALLIUM	Metals	NON RAD	7440-28-0	0.8	MG/KG	U	J		0.8
8234-B018	600-161	02E0008-017.002	Real	4.5	6.5	Soil	MET-A-023	SW-846	02E0008-017	2082546.31	748273.07	6024.08	Tin	Metals	NON RAD	7440-31-5	1.6	MG/KG	B	J		0.54
8234-B018	600-161	02E0008-017.002	Real	4.5	6.5	Soil	MET-A-023	SW-846	02E0008-017	2082546.31	748273.07	6024.08	Titanium	Metals	NON RAD	7440-32-6	143	MG/KG		J		0.2
8234-B018	600-161	02E0008-017.002	Real	4.5	6.5	Soil	MET-A-023	SW-846	02E0008-017	2082546.31	748273.07	6024.08	Vanadium	Metals	NON RAD	7440-62-2	38.1	MG/KG		J		0.63
8234-B018	600-161	02E0008-017.002	Real	4.5	6.5	Soil	MET-A-023	SW-846	02E0008-017	2082546.31	748273.07	6024.08	Zinc	Metals	NON RAD	7440-66-6	23.1	MG/KG		V		1.6
8234-C018	600-161	02E0008-018.002	Real	6.5	8.5	Soil	MET-A-023	SW-846	02E0008-018	2082546.31	748273.07	6024.08	URANIUM		NON RAD	11-08-8	15.4	MG/KG	U	V		15.4
8234-C018	600-161	02E0008-018.002	Real	6.5	8.5	Soil	MET-A-023	SW-846	02E0008-018	2082546.31	748273.07	6024.08	Aluminum	Metals	NON RAD	7429-90-5	19500	MG/KG		J		5.2
8234-C018	600-161	02E0008-018.002	Real	6.5	8.5	Soil	MET-A-023	SW-846	02E0008-018	2082546.31	748273.07	6024.08	Antimony	Metals	NON RAD	7440-36-0	0.5	MG/KG	U	R		0.3
8234-C018	600-161	02E0008-018.002	Real	6.5	8.5	Soil	MET-A-023	SW-846	02E0008-018	2082546.31	748273.07	6024.08	Arsenic	Metals	NON RAD	7440-38-2	5.8	MG/KG	B	J		0.37
8234-C018	600-161	02E0008-018.002	Real	6.5	8.5	Soil	MET-A-023	SW-846	02E0008-018	2082546.31	748273.07	6024.08	Barium	Metals	NON RAD	7440-39-3	116	MG/KG		J		0.069
8234-C018	600-161	02E0008-018.002	Real	6.5	8.5	Soil	MET-A-023	SW-846	02E0008-018	2082546.31	748273.07	6024.08	Beryllium	Metals	NON RAD	7440-41-7	0.64	MG/KG		J		0.055
8234-C018	600-161	02E0008-018.002	Real	6.5	8.5	Soil	MET-A-023	SW-846	02E0008-018	2082546.31	748273.07	6024.08	BORON	Metals	NON RAD	7440-42-8	1.1	MG/KG	U	UJ		1.1
8234-C018	600-161	02E0008-018.002	Real	6.5	8.5	Soil	MET-A-023	SW-846	02E0008-018	2082546.31	748273.07	6024.08	Cadmium	Metals	NON RAD	7440-43-9	0.26	MG/KG	B	J		0.035
8234-C018	600-161	02E0008-018.002	Real	6.5	8.5	Soil	MET-A-023	SW-846	02E0008-018	2082546.31	748273.07	6024.08	CALCIUM	Metals	NON RAD	7440-70-2	2E+05	MG/KG		J		5
8234-C018	600-161	02E0008-018.002	Real	6.5	8.5	Soil	MET-A-023	SW-846	02E0008-018	2082546.31	748273.07	6024.08	CHROMIUM	Metals	NON RAD	7440-47-3	14.6	MG/KG		J		0.056
8234-C018	600-161	02E0008-018.002	Real	6.5	8.5	Soil	MET-A-023	SW-846	02E0008-018	2082546.31	748273.07	6024.08	Cobalt	Metals	NON RAD	7440-48-4	5.6	MG/KG	B	V		0.61
8234-C018	600-161	02E0008-018.002	Real	6.5	8.5	Soil	MET-A-023	SW-846	02E0008-018	2082546.31	748273.07	6024.08	Copper	Metals	NON RAD	7440-50-8	7.1	MG/KG				0.12
8234-C018	600-161	02E0008-018.002	Real	6.5	8.5	Soil	MET-A-023	SW-846	02E0008-018	2082546.31	748273.07	6024.08	Iron	Metals	NON RAD	7439-89-6	13400	MG/KG		V		1.6
8234-C018	600-161	02E0008-018.002	Real	6.5	8.5	Soil	MET-A-023	SW-846	02E0008-018	2082546.31	748273.07	6024.08	Lead	Metals	NON RAD	7439-92-1	6.1	MG/KG	B			0.22
8234-C018	600-161	02E0008-018.002	Real	6.5	8.5	Soil	MET-A-023	SW-846	02E0008-018	2082546.31	748273.07	6024.08	Lithium	Metals	NON RAD	7439-93-2	10.4	MG/KG	B	V		0.45
8234-C018	600-161	02E0008-018.002	Real	6.5	8.5	Soil	MET-A-023	SW-846	02E0008-018	2082546.31	748273.07	6024.08	MAGNESIUM	Metals	NON RAD	7439-95-4	5050	MG/KG		V		4
8234-C018	600-161	02E0008-018.002	Real	6.5	8.5	Soil	MET-A-023	SW-846	02E0008-018	2082546.31	748273.07	6024.08	Manganese	Metals	NON RAD	7439-96-5	183	MG/KG		J		0.062
8234-C018	600-161	02E0008-018.002	Real	6.5	8.5	Soil	MET-A-023	SW-846	02E0008-018	2082546.31	748273.07	6024.08	Mercury	Metals	NON RAD	7439-97-6	0.06	MG/KG	B	J		0.004
8234-C018	600-161	02E0008-018.002	Real	6.5	8.5	Soil	MET-A-023	SW-846	02E0008-018	2082546.31	748273.07	6024.08	Molybdenum	Metals	NON RAD	7439-98-7	0.14	MG/KG	U	J		0.14
8234-C018	600-161	02E0008-018.002	Real	6.5	8.5	Soil	MET-A-023	SW-846	02E0008-018	2082546.31	748273.07	6024.08	Nickel	Metals	NON RAD	7440-02-0	18.4	MG/KG				0.75
8234-C018	600-161	02E0008-018.002	Real	6.5	8.5	Soil	MET-A-023	SW-846	02E0008-018	2082546.31	748273.07	6024.08	POTASSIUM	Metals	NON RAD	7440-09-7	1160	MG/KG		J		77.1
8234-C018	600-161	02E0008-018.002	Real	6.5	8.5	Soil	MET-A-023	SW-846	02E0008-018	2082546.31	748273.07	6024.08	Selenium	Metals	NON RAD	7782-49-2	0.53	MG/KG	U	J		0.53
8234-C018	600-161	02E0008-018.002	Real	6.5	8.5	Soil	MET-A-023	SW-846	02E0008-018	2082546.31	748273.07	6024.08	SILICA	Metals	NON RAD	7631-86-9	182	MG/KG		J		3.9
8234-C018	600-161	02E0008-018.002	Real	6.5	8.5	Soil	MET-A-023	SW-846	02E0008-018	2082546.31	748273.07	6024.08	Silver	Metals	NON RAD	7440-22-4	0.082	MG/KG	U	UJ		0.082
8234-C018	600-161	02E0008-018.002	Real	6.5	8.5	Soil	MET-A-023	SW-846	02E0008-018	2082546.31	748273.07	6024.08	SODIUM	Metals	NON RAD	7440-23-5	386	MG/KG	U	V		386
8234-C018	600-161	02E0008-018.002	Real	6.5	8.5	Soil	MET-A-023	SW-846	02E0008-018	2082546.31	748273.07	6024.08	Strontium	Metals	NON RAD	7440-24-6	141	MG/KG		V		0.04
8234-C018	600-161	02E0008-018.002	Real	6.5	8.5	Soil	MET-A-023	SW-846	02E0008-018	2082546.31	748273.07	6024.08	THALLIUM	Metals	NON RAD	7440-28-0	0.45	MG/KG	U	J		0.45
8234-C018	600-161	02E0008-018.002	Real	6.5	8.5	Soil	MET-A-023	SW-846	02E0008-018	2082546.31	748273.07	6024.08	Tin	Metals	NON RAD	7440-31-5	2.1	MG/KG	B	J		0.45
8234-C018	600-161	02E0008-018.002	Real	6.5	8.5	Soil	MET-A-023	SW-846	02E0008-018	2082546.31	748273.07	6024.08	Titanium	Metals	NON RAD	7440-32-6	151	MG/KG		J		0.18
8234-C018	600-161	02E0008-018.002	Real	6.5	8.5	Soil	MET-A-023	SW-846	02E0008-018	2082546.31	748273.07	6024.08	Vanadium	Metals	NON RAD	7440-62-2	24.6	MG/KG				0.58
8234-C018	600-161	02E0008-018.002	Real	6.5	8.5	Soil	MET-A-023	SW-846	02E0008-018	2082546.31	748273.07	6024.08	Zinc	Metals	NON RAD	7440-66-6	16.6	MG/KG		V		1.4
8234-C018	600-161	02E0008-018.002	Real	6.5	8.5	Soil	MET-A-023	SW-846	02E0008-018	2082546.31	748273.07	6024.08	URANIUM		NON RAD	11-08-8	15.6	MG/KG	U	V		15.6
8234-B018	600-161	02E0008-019.002	Real	4	6	Soil	MET-A-023	SW-846	02E0008-019	2082549.09	748236.94	6023.86	Aluminum	Metals	NON RAD	7429-90-5	13700	MG/KG		J		5.3
8234-B018	600-161	02E0008-019.002	Real	4	6	Soil	MET-A-023	SW-846	02E0008-019	2082549.09	748236.94	6023.86	Antimony	Metals	NON RAD	7440-36-0	0.3	MG/KG	U	R		0.3
8234-B018	600-161	02E0008-019.002	Real	4	6	Soil	MET-A-023	SW-846	02E0008-019	2082549.09	748236.94	6023.86	Arsenic	Metals	NON RAD	7440-38-2	2.2	MG/KG	B	J		0.35
8234-B018	600-161	02E0008-019.002	Real	4	6	Soil	MET-A-023	SW-846	02E0008-019	2082549.09	748236.94	6023.86	Barium	Metals	NON RAD	7440-39-3	52.6	MG/KG		J		0.066
8234-B018	600-161	02E0008-019.002	Real	4	6	Soil	MET-A-023	SW-846	02E0008-019	2082549.09	748236.94	6023.86	Beryllium	Metals	NON RAD	7440-41-7	0.5	MG/KG		J		0.053
8234-B018	600-161	02E0008-019.002	Real	4	6	Soil	MET-A-023	SW-846	02E0008-019	2082549.09	748236.94	6023.86	BORON	Metals	NON RAD	7440-42-8	1.1	MG/KG	U	UJ		1.1
8234-B018	600-161	02E0008-019.002	Real	4	6	Soil	MET-A-023	SW-846	02E0008-019	2082549.09	748236.94	6023.86	Cadmium	Metals	NON RAD	7440-43-9	0.036	MG/KG	U	V		0.036
8234-B018	600-161	02E0008-019.002	Real	4	6	Soil	MET-A-023	SW-846	02E0008-019	2082549.09	748236.94	6023.86	CALCIUM	Metals	NON RAD	7440-70-2	54800	MG/KG		J		5
8234-B018	600-161	02E0008-019.002	Real	4	6	Soil	MET-A-023	SW-846	02E0008-019	2082549.09	748236.94	6023.86	CHROMIUM	Metals	NON RAD	7440-47-3	11.5	MG/KG		J		0.051
8234-B018	600-161	02E0008-019.002	Real	4	6	Soil	MET-A-023	SW-846	02E0008-019	2082549.09	748236.94	6023.86	Cobalt	Metals	NON RAD	7440-48-4	1.5	MG/KG	B	V		0.53
8234-B018	600-161	02E0008-019.002	Real	4	6	Soil	MET-A-023	SW-846	02E0008-019	2082549.09	748236.94	6023.86	Copper	Metals	NON RAD	7440-50-8	3.1	MG/KG	B	J		0.12
8234-B018	600-161	02E0008-019.002	Real	4	6	Soil	MET-A-023	SW-846	02E0008-019	2082549.09	748236.94	6023.86	Iron	Metals	NON RAD	7439-89-6	7740	MG/KG		V		1.6
8234-B018	600-161	02E0008-019.002	Real	4	6	Soil	MET-A-023	SW-846	02E0008-019	2082549.09	748236.94	6023.86	Lead	Metals	NON RAD	7439-92-1	3.3	MG/KG	B			0.22
8234-B018	600-161	02E0008-019.002	Real	4	6	Soil	MET-A-023	SW-846	02E0008-019	2082549.09	748236.94	6023.86	Lithium	Metals	NON RAD	7439-93-2	7.3	MG/KG	B	V		0.46
8234-B018	600-161	02E0008-019.002	Real	4	6	Soil	MET-A-023	SW-846	02E0008-019	2082549.09	748236.94	6023.86	MAGNESIUM	Metals	NON RAD	7439-95-4	1670	MG/KG		V		4
8234-B018	600-161	02E0008-019.002	Real	4	6	Soil	MET-A-023	SW-846	02E0008-019	2082549.09	748236.94	6023.86	Manganese	Metals	NON RAD	7439-96-5	19	MG/KG		J		0.063
8234-B018	600-161	02E0008-019.002	Real	4	6	Soil	MET-A-023	SW-846	02E0008-019	2082549.09	748236.94	6023.86	Mercury	Metals	NON RAD	7439-97-6	0.023	MG/KG	B	J		0.004
8234-B018	600-161	02E0008-019.002	Real	4	6	Soil	MET-A-023	SW-846	02E0008-019	2082549.09	748236.94	6023.86	Molybdenum	Metals	NON RAD	7439-98-7	0.15	MG/KG	U	J		0.15

8234-B018	600-161	02E0008-018.002	Real	4	4	Soil	MET-A-023	SW-846	02E0008-018	2082580.06	748236.94	6023.84	Nickel	Metals	NON RAD	7440-02-0	8.1	MG/KG	B			0.76
8234-B018	600-161	02E0008-018.002	Real	4	4	Soil	MET-A-023	SW-846	02E0008-018	2082580.06	748236.94	6023.84	POTASSIUM	Metals	NON RAD	7440-09-7	754	MG/KG	B	J		78.2
8234-B018	600-161	02E0008-018.002	Real	4	4	Soil	MET-A-023	SW-846	02E0008-018	2082580.06	748236.94	6023.84	Selenium	Metals	NON RAD	7782-49-2	0.54	MG/KG	U	J		0.54
8234-B018	600-161	02E0008-018.002	Real	4	4	Soil	MET-A-023	SW-846	02E0008-018	2082580.06	748236.94	6023.84	SILICA	Metals	NON RAD	7631-86-9	193	MG/KG		J		3.9
8234-B018	600-161	02E0008-018.002	Real	4	4	Soil	MET-A-023	SW-846	02E0008-018	2082580.06	748236.94	6023.84	Silver	Metals	NON RAD	7440-22-4	0.18	MG/KG	B	J		0.083
8234-B018	600-161	02E0008-018.002	Real	4	4	Soil	MET-A-023	SW-846	02E0008-018	2082580.06	748236.94	6023.84	SODIUM	Metals	NON RAD	7440-23-5	387	MG/KG	U	V		38.7
8234-B018	600-161	02E0008-018.002	Real	4	4	Soil	MET-A-023	SW-846	02E0008-018	2082580.06	748236.94	6023.84	Strontium	Metals	NON RAD	7440-24-6	43.8	MG/KG	B			0.04
8234-B018	600-161	02E0008-018.002	Real	4	4	Soil	MET-A-023	SW-846	02E0008-018	2082580.06	748236.94	6023.84	THALLIUM	Metals	NON RAD	7440-28-0	0.61	MG/KG	B	UJ		0.46
8234-B018	600-161	02E0008-018.002	Real	4	4	Soil	MET-A-023	SW-846	02E0008-018	2082580.06	748236.94	6023.84	Tin	Metals	NON RAD	7440-31-5	1.8	MG/KG	B	J		0.46
8234-B018	600-161	02E0008-018.002	Real	4	4	Soil	MET-A-023	SW-846	02E0008-018	2082580.06	748236.94	6023.84	Titanium	Metals	NON RAD	7440-32-6	49.8	MG/KG		J		0.18
8234-B018	600-161	02E0008-018.002	Real	4	4	Soil	MET-A-023	SW-846	02E0008-018	2082580.06	748236.94	6023.84	Vanadium	Metals	NON RAD	7440-62-2	13.8	MG/KG		J		0.57
8234-B018	600-161	02E0008-018.002	Real	4	4	Soil	MET-A-023	SW-846	02E0008-018	2082580.06	748236.94	6023.84	Zinc	Metals	NON RAD	7440-66-6	8	MG/KG		J		1.9
8234-B018	600-161	02E0008-018.002	Real	4	4	Soil	MET-A-023	SW-846	02E0008-018	2082580.06	748236.94	6023.84	URANIUM		NON RAD	11-06-4	15.5	MG/KG	U	V		15.5
8234-C018	600-161	02E0008-020.002	Real	6	6	Soil	MET-A-023	SW-846	02E0008-020	2082580.06	748236.94	6023.84	Aluminum	Metals	NON RAD	7429-90-5	13800	MG/KG		J		5.7
8234-C018	600-161	02E0008-020.002	Real	6	6	Soil	MET-A-023	SW-846	02E0008-020	2082580.06	748236.94	6023.84	Antimony	Metals	NON RAD	7440-36-0	0.3	MG/KG	U	R		0.3
8234-C018	600-161	02E0008-020.002	Real	6	6	Soil	MET-A-023	SW-846	02E0008-020	2082580.06	748236.94	6023.84	Arsenic	Metals	NON RAD	7440-38-2	4.4	MG/KG	B	J		0.34
8234-C018	600-161	02E0008-020.002	Real	6	6	Soil	MET-A-023	SW-846	02E0008-020	2082580.06	748236.94	6023.84	Barium	Metals	NON RAD	7440-39-3	36.2	MG/KG		J		0.095
8234-C018	600-161	02E0008-020.002	Real	6	6	Soil	MET-A-023	SW-846	02E0008-020	2082580.06	748236.94	6023.84	Beryllium	Metals	NON RAD	7440-41-7	0.43	MG/KG		V		0.085
8234-C018	600-161	02E0008-020.002	Real	6	6	Soil	MET-A-023	SW-846	02E0008-020	2082580.06	748236.94	6023.84	BORON	Metals	NON RAD	7440-42-8	1.1	MG/KG	U	V		1.1
8234-C018	600-161	02E0008-020.002	Real	6	6	Soil	MET-A-023	SW-846	02E0008-020	2082580.06	748236.94	6023.84	Cadmium	Metals	NON RAD	7440-43-9	0.038	MG/KG	U	V		0.038
8234-C018	600-161	02E0008-020.002	Real	6	6	Soil	MET-A-023	SW-846	02E0008-020	2082580.06	748236.94	6023.84	CALCIUM	Metals	NON RAD	7440-70-2	21900	MG/KG		J		5
8234-C018	600-161	02E0008-020.002	Real	6	6	Soil	MET-A-023	SW-846	02E0008-020	2082580.06	748236.94	6023.84	CHROMIUM	Metals	NON RAD	7440-47-3	10.4	MG/KG		J		0.054
8234-C018	600-161	02E0008-020.002	Real	6	6	Soil	MET-A-023	SW-846	02E0008-020	2082580.06	748236.94	6023.84	Cobalt	Metals	NON RAD	7440-48-4	4.7	MG/KG	B	V		0.5
8234-C018	600-161	02E0008-020.002	Real	6	6	Soil	MET-A-023	SW-846	02E0008-020	2082580.06	748236.94	6023.84	Copper	Metals	NON RAD	7440-50-8	6.3	MG/KG		J		0.12
8234-C018	600-161	02E0008-020.002	Real	6	6	Soil	MET-A-023	SW-846	02E0008-020	2082580.06	748236.94	6023.84	Iron	Metals	NON RAD	7439-89-6	11200	MG/KG		V		1.6
8234-C018	600-161	02E0008-020.002	Real	6	6	Soil	MET-A-023	SW-846	02E0008-020	2082580.06	748236.94	6023.84	Lead	Metals	NON RAD	7439-92-1	3.6	MG/KG	B	V		0.22
8234-C018	600-161	02E0008-020.002	Real	6	6	Soil	MET-A-023	SW-846	02E0008-020	2082580.06	748236.94	6023.84	Lithium	Metals	NON RAD	7439-93-2	7.6	MG/KG	B	V		0.45
8234-C018	600-161	02E0008-020.002	Real	6	6	Soil	MET-A-023	SW-846	02E0008-020	2082580.06	748236.94	6023.84	MAGNESIUM	Metals	NON RAD	7439-95-4	1920	MG/KG		V		2
8234-C018	600-161	02E0008-020.002	Real	6	6	Soil	MET-A-023	SW-846	02E0008-020	2082580.06	748236.94	6023.84	Manganese	Metals	NON RAD	7439-96-5	98.2	MG/KG		J		0.082
8234-C018	600-161	02E0008-020.002	Real	6	6	Soil	MET-A-023	SW-846	02E0008-020	2082580.06	748236.94	6023.84	Mercury	Metals	NON RAD	7439-97-6	0.022	MG/KG	B	J		0.004
8234-C018	600-161	02E0008-020.002	Real	6	6	Soil	MET-A-023	SW-846	02E0008-020	2082580.06	748236.94	6023.84	Molybdenum	Metals	NON RAD	7439-98-7	0.12	MG/KG	U	J		0.12
8234-C018	600-161	02E0008-020.002	Real	6	6	Soil	MET-A-023	SW-846	02E0008-020	2082580.06	748236.94	6023.84	Nickel	Metals	NON RAD	7440-02-0	9.1	MG/KG		J		0.75
8234-C018	600-161	02E0008-020.002	Real	6	6	Soil	MET-A-023	SW-846	02E0008-020	2082580.06	748236.94	6023.84	POTASSIUM	Metals	NON RAD	7440-09-7	1290	MG/KG		J		77.5
8234-C018	600-161	02E0008-020.002	Real	6	6	Soil	MET-A-023	SW-846	02E0008-020	2082580.06	748236.94	6023.84	Selenium	Metals	NON RAD	7782-49-2	0.53	MG/KG	U	J		0.53
8234-C018	600-161	02E0008-020.002	Real	6	6	Soil	MET-A-023	SW-846	02E0008-020	2082580.06	748236.94	6023.84	SILICA	Metals	NON RAD	7631-86-9	178	MG/KG		J		3.6
8234-C018	600-161	02E0008-020.002	Real	6	6	Soil	MET-A-023	SW-846	02E0008-020	2082580.06	748236.94	6023.84	Silver	Metals	NON RAD	7440-22-4	0.082	MG/KG	U	V		0.082
8234-C018	600-161	02E0008-020.002	Real	6	6	Soil	MET-A-023	SW-846	02E0008-020	2082580.06	748236.94	6023.84	SODIUM	Metals	NON RAD	7440-23-5	386	MG/KG	U	V		38.6
8234-C018	600-161	02E0008-020.002	Real	6	6	Soil	MET-A-023	SW-846	02E0008-020	2082580.06	748236.94	6023.84	Strontium	Metals	NON RAD	7440-24-6	23.7	MG/KG	B	V		0.04
8234-C018	600-161	02E0008-020.002	Real	6	6	Soil	MET-A-023	SW-846	02E0008-020	2082580.06	748236.94	6023.84	THALLIUM	Metals	NON RAD	7440-28-0	0.77	MG/KG	B	UJ		0.45
8234-C018	600-161	02E0008-020.002	Real	6	6	Soil	MET-A-023	SW-846	02E0008-020	2082580.06	748236.94	6023.84	Tin	Metals	NON RAD	7440-31-5	1.3	MG/KG	B	J		0.46
8234-C018	600-161	02E0008-020.002	Real	6	6	Soil	MET-A-023	SW-846	02E0008-020	2082580.06	748236.94	6023.84	Titanium	Metals	NON RAD	7440-32-6	178	MG/KG		J		0.18
8234-C018	600-161	02E0008-020.002	Real	6	6	Soil	MET-A-023	SW-846	02E0008-020	2082580.06	748236.94	6023.84	Vanadium	Metals	NON RAD	7440-62-2	28.1	MG/KG		J		0.56
8234-C018	600-161	02E0008-020.002	Real	6	6	Soil	MET-A-023	SW-846	02E0008-020	2082580.06	748236.94	6023.84	Zinc	Metals	NON RAD	7440-66-6	14.1	MG/KG		V		1.4
8234-C018	600-161	02E0008-020.002	Real	6	6	Soil	MET-A-023	SW-846	02E0008-020	2082580.06	748236.94	6023.84	URANIUM		NON RAD	11-06-4	17.3	MG/KG	U	V		17.3
8234-B017	600-161	02E0008-023.002	Real	3	5	Soil	MET-A-023	SW-846	02E0008-023	2082570.25	748219.06	6024.76	Aluminum	Metals	NON RAD	7429-90-5	42800	MG/KG		J		5.6
8234-B017	600-161	02E0008-023.002	Real	3	5	Soil	MET-A-023	SW-846	02E0008-023	2082570.25	748219.06	6024.76	Antimony	Metals	NON RAD	7440-36-0	0.33	MG/KG	U	R		0.33
8234-B017	600-161	02E0008-023.002	Real	3	5	Soil	MET-A-023	SW-846	02E0008-023	2082570.25	748219.06	6024.76	Arsenic	Metals	NON RAD	7440-38-2	10.4	MG/KG	B	J		0.42
8234-B017	600-161	02E0008-023.002	Real	3	5	Soil	MET-A-023	SW-846	02E0008-023	2082570.25	748219.06	6024.76	Barium	Metals	NON RAD	7440-39-3	75.7	MG/KG		J		0.11
8234-B017	600-161	02E0008-023.002	Real	3	5	Soil	MET-A-023	SW-846	02E0008-023	2082570.25	748219.06	6024.76	Beryllium	Metals	NON RAD	7440-41-7	2	MG/KG		V		0.062
8234-B017	600-161	02E0008-023.002	Real	3	5	Soil	MET-A-023	SW-846	02E0008-023	2082570.25	748219.06	6024.76	BORON	Metals	NON RAD	7440-42-8	1.2	MG/KG	U	V		1.2
8234-B017	600-161	02E0008-023.002	Real	3	5	Soil	MET-A-023	SW-846	02E0008-023	2082570.25	748219.06	6024.76	Cadmium	Metals	NON RAD	7440-43-9	0.043	MG/KG	U	V		0.043
8234-B017	600-161	02E0008-023.002	Real	3	5	Soil	MET-A-023	SW-846	02E0008-023	2082570.25	748219.06	6024.76	CALCIUM	Metals	NON RAD	7440-70-2	3340	MG/KG		J		5.6
8234-B017	600-161	02E0008-023.002	Real	3	5	Soil	MET-A-023	SW-846	02E0008-023	2082570.25	748219.06	6024.76	CHROMIUM	Metals	NON RAD	7440-47-3	24.7	MG/KG		J		0.063
8234-B017	600-161	02E0008-023.002	Real	3	5	Soil	MET-A-023	SW-846	02E0008-023	2082570.25	748219.06	6024.76	Cobalt	Metals	NON RAD	7440-48-4	9	MG/KG	B	V		0.57
8234-B017	600-161	02E0008-023.002	Real	3	5	Soil	MET-A-023	SW-846	02E0008-023	2082570.25	748219.06	6024.76	Copper	Metals	NON RAD	7440-50-8	7.2	MG/KG		J		0.14
8234-B017	600-161	02E0008-023.002	Real	3	5	Soil	MET-A-023	SW-846	02E0008-023	2082570.25	748219.06	6024.76	Iron	Metals	NON RAD	7439-89-6	22500	MG/KG		V		2
8234-B017	600-161	02E0008-023.002	Real	3	5	Soil	MET-A-023	SW-846	02E0008-023	2082570.25	748219.06	6024.76	Lead	Metals	NON RAD	7439-92-1	9	MG/KG	B	V		0.29
8234-B017	600-161	02E0008-023.002	Real	3	5	Soil	MET-A-023	SW-846	02E0008-023	2082570.25	748219.06	6024.76	Lithium	Metals	NON RAD	7439-93-2	20.4	MG/KG	B			0.51
8234-B017	600-161	02E0008-023.002	Real	3	5	Soil	MET-A-023	SW-846	02E0008-023	2082570.25	748219.06	6024.76	MAGNESIUM	Metals	NON RAD	7439-95-4	2770	MG/KG		V		4.4
8234-B017	600-161	02E0008-023.002	Real	3	5	Soil	MET-A-023	SW-846	02E0008-023	2082570.25	748219.06	6024.76	Manganese	Metals	NON RAD	7439-96-5	102	MG/KG		J		0.056
8234-B017	600-161	02E0008-023.002	Real	3	5	Soil	MET-A-023	SW-846	02E0008-023	2082570.25	748219.06	6024.76	Mercury	Metals	NON RAD	7439-97-6	0.07	MG/KG	B	J		0.004
8234-B017	600-161	02E0008-023.002	Real	3	5	Soil	MET-A-023	SW-846	02E0008-023	2082570.25	748219.06	6024.76	Molybdenum	Metals	NON RAD	7439-98-7	0.16	MG/KG	U	J		0.16
8234-B017	600-161	02E0008-023.002	Real	3	5	Soil	MET-A-023	SW-846	02E0008-023	2082570.25	748219.06	6024.76	Nickel	Metals	NON RAD	7440-02-0	23.1	MG/KG		J		0.84
8234-B017	600-161	02E0008-023.002	Real	3	5	Soil	MET-A-023	SW-846	02E0008-023	2082570.25	748219.06	6024.76	POTASSIUM	Metals	NON RAD	7440-09-7	2190	MG/KG		J		86.5
8234-B017	600-161	02E0008-023.002	Real	3	5	Soil	MET-A-023	SW-846	02E0008-023	2082570.25	748219.06	6024.76	Selenium	Metals	NON RAD	7782-49-2	0.58	MG/KG	U	J		0.58
8234-B017	600-161	02E0008-023.002	Real	3	5	Soil	MET-A-023	SW-846	02E0008-023	2082570.25	748219.06	6024.76	SILICA	Metals	NON RAD	7631-86-9	201	MG/KG		J		4.3

8234-B018	600-161	02E0008-018.002	Real	4	4	Soil	MET-A-023	SW-846	02E0008-018	2082580.06	748236.94	6023.84	Nickel	Metals	NON RAD	7440-02-0	8.1	MG/KG	B			0.76
8234-B018	600-161	02E0008-018.002	Real	4	4	Soil	MET-A-023	SW-846	02E0008-018	2082580.06	748236.94	6023.84	POTASSIUM	Metals	NON RAD	7440-09-7	754	MG/KG	B	J		78.2
8234-B018	600-161	02E0008-018.002	Real	4	4	Soil	MET-A-023	SW-846	02E0008-018	2082580.06	748236.94	6023.84	Selenium	Metals	NON RAD	7782-49-2	0.54	MG/KG	U	J		0.54
8234-B018	600-161	02E0008-018.002	Real	4	4	Soil	MET-A-023	SW-846	02E0008-018	2082580.06	748236.94	6023.84	SILICA	Metals	NON RAD	7631-86-9	193	MG/KG		J		3.9
8234-B018	600-161	02E0008-018.002	Real	4	4	Soil	MET-A-023	SW-846	02E0008-018	2082580.06	748236.94	6023.84	Silver	Metals	NON RAD	7440-22-4	0.18	MG/KG	B	J		0.083
8234-B018	600-161	02E0008-018.002	Real	4	4	Soil	MET-A-023	SW-846	02E0008-018	2082580.06	748236.94	6023.84	SODIUM	Metals	NON RAD	7440-23-5	387	MG/KG	U	V		38.7
8234-B018	600-161	02E0008-018.002	Real	4	4	Soil	MET-A-023	SW-846	02E0008-018	2082580.06	748236.94	6023.84	Strontium	Metals	NON RAD	7440-24-6	43.8	MG/KG	B			0.04
8234-B018	600-161	02E0008-018.002	Real	4	4	Soil	MET-A-023	SW-846	02E0008-018	2082580.06	748236.94	6023.84	THALLIUM	Metals	NON RAD	7440-28-0	0.61	MG/KG	B	UJ		0.46
8234-B018	600-161	02E0008-018.002	Real	4	4	Soil	MET-A-023	SW-846	02E0008-018	2082580.06	748236.94	6023.84	Tin	Metals	NON RAD	7440-31-5	1.8	MG/KG	B	J		0.46
8234-B018	600-161	02E0008-018.002	Real	4	4	Soil	MET-A-023	SW-846	02E0008-018	2082580.06	748236.94	6023.84	Titanium	Metals	NON RAD	7440-32-6	49.8	MG/KG		J		0.18
8234-B018	600-161	02E0008-018.002	Real	4	4	Soil	MET-A-023	SW-846	02E0008-018	2082580.06	748236.94	6023.84	Vanadium	Metals	NON RAD	7440-62-2	13.8	MG/KG		J		0.57
8234-B018	600-161	02E0008-018.002	Real	4	4	Soil	MET-A-023	SW-846	02E0008-018	2082580.06	748236.94	6023.84	Zinc	Metals	NON RAD	7440-66-6	8	MG/KG		J		1.9
8234-B018	600-161	02E0008-018.002	Real	4	4	Soil	MET-A-023	SW-846	02E0008-018	2082580.06	748236.94	6023.84	URANIUM		NON RAD	11-06-4	15.5	MG/KG	U	V		15.5
8234-C018	600-161	02E0008-020.002	Real	6	6	Soil	MET-A-023	SW-846	02E0008-020	2082580.06	748236.94	6023.84	Aluminum	Metals	NON RAD	7429-90-5	13800	MG/KG		J		5.7
8234-C018	600-161	02E0008-020.002	Real	6	6	Soil	MET-A-023	SW-846	02E0008-020	2082580.06	748236.94	6023.84	Antimony	Metals	NON RAD	7440-36-0	0.3	MG/KG	U	R		0.3
8234-C018	600-161	02E0008-020.002	Real	6	6	Soil	MET-A-023	SW-846	02E0008-020	2082580.06	748236.94	6023.84	Arsenic	Metals	NON RAD	7440-38-2	4.4	MG/KG	B	J		0.34
8234-C018	600-161	02E0008-020.002	Real	6	6	Soil	MET-A-023	SW-846	02E0008-020	2082580.06	748236.94	6023.84	Barium	Metals	NON RAD	7440-39-3	36.2	MG/KG		J		0.095
8234-C018	600-161	02E0008-020.002	Real	6	6	Soil	MET-A-023	SW-846	02E0008-020	2082580.06	748236.94	6023.84	Beryllium	Metals	NON RAD	7440-41-7	0.43	MG/KG		V		0.085
8234-C018	600-161	02E0008-020.002	Real	6	6	Soil	MET-A-023	SW-846	02E0008-020	2082580.06	748236.94	6023.84	BORON	Metals	NON RAD	7440-42-8	1.1	MG/KG	U	V		1.1
8234-C018	600-161	02E0008-020.002	Real	6	6	Soil	MET-A-023	SW-846	02E0008-020	2082580.06	748236.94	6023.84	Cadmium	Metals	NON RAD	7440-43-9	0.038	MG/KG	U	V		0.038
8234-C018	600-161	02E0008-020.002	Real	6	6	Soil	MET-A-023	SW-846	02E0008-020	2082580.06	748236.94	6023.84	CALCIUM	Metals	NON RAD	7440-70-2	21900	MG/KG		J		5
8234-C018	600-161	02E0008-020.002	Real	6	6	Soil	MET-A-023	SW-846	02E0008-020	2082580.06	748236.94	6023.84	CHROMIUM	Metals	NON RAD	7440-47-3	10.4	MG/KG		J		0.054
8234-C018	600-161	02E0008-020.002	Real	6	6	Soil	MET-A-023	SW-846	02E0008-020	2082580.06	748236.94	6023.84	Cobalt	Metals	NON RAD	7440-48-4	4.7	MG/KG	B	V		0.5
8234-C018	600-161	02E0008-020.002	Real	6	6	Soil	MET-A-023	SW-846	02E0008-020	2082580.06	748236.94	6023.84	Copper	Metals	NON RAD	7440-50-8	6.3	MG/KG		J		0.12
8234-C018	600-161	02E0008-020.002	Real	6	6	Soil	MET-A-023	SW-846	02E0008-020	2082580.06	748236.94	6023.84	Iron	Metals	NON RAD	7439-89-6	11200	MG/KG		V		1.6
8234-C018	600-161	02E0008-020.002	Real	6	6	Soil	MET-A-023	SW-846	02E0008-020	2082580.06	748236.94	6023.84	Lead	Metals	NON RAD	7439-92-1	3.6	MG/KG	B	V		0.22
8234-C018	600-161	02E0008-020.002	Real	6	6	Soil	MET-A-023	SW-846	02E0008-020	2082580.06	748236.94	6023.84	Lithium	Metals	NON RAD	7439-93-2	7.6	MG/KG	B	V		0.45
8234-C018	600-161	02E0008-020.002	Real	6	6	Soil	MET-A-023	SW-846	02E0008-020	2082580.06	748236.94	6023.84	MAGNESIUM	Metals	NON RAD	7439-95-4	1920	MG/KG		V		2
8234-C018	600-161	02E0008-020.002	Real	6	6	Soil	MET-A-023	SW-846	02E0008-020	2082580.06	748236.94	6023.84	Manganese	Metals	NON RAD	7439-96-5	98.2	MG/KG		J		0.082
8234-C018	600-161	02E0008-020.002	Real	6	6	Soil	MET-A-023	SW-846	02E0008-020	2082580.06	748236.94	6023.84	Mercury	Metals	NON RAD	7439-97-6	0.022	MG/KG	B	J		0.004
8234-C018	600-161	02E0008-020.002	Real	6	6	Soil	MET-A-023	SW-846	02E0008-020	2082580.06	748236.94	6023.84	Molybdenum	Metals	NON RAD	7439-98-7	0.12	MG/KG	U	J		0.12
8234-C018	600-161	02E0008-020.002	Real	6	6	Soil	MET-A-023	SW-846	02E0008-020	2082580.06	748236.94	6023.84	Nickel	Metals	NON RAD	7440-02-0	9.1	MG/KG		J		0.75
8234-C018	600-161	02E0008-020.002	Real	6	6	Soil	MET-A-023	SW-846	02E0008-020	2082580.06	748236.94	6023.84	POTASSIUM	Metals	NON RAD	7440-09-7	1290	MG/KG		J		77.5
8234-C018	600-161	02E0008-020.002	Real	6	6	Soil	MET-A-023	SW-846	02E0008-020	2082580.06	748236.94	6023.84	Selenium	Metals	NON RAD	7782-49-2	0.53	MG/KG	U	J		0.53
8234-C018	600-161	02E0008-020.002	Real	6	6	Soil	MET-A-023	SW-846	02E0008-020	2082580.06	748236.94	6023.84	SILICA	Metals	NON RAD	7631-86-9	178	MG/KG		J		3.6
8234-C018	600-161	02E0008-020.002	Real	6	6	Soil	MET-A-023	SW-846	02E0008-020	2082580.06	748236.94	6023.84	Silver	Metals	NON RAD	7440-22-4	0.082	MG/KG	U	V		0.082
8234-C018	600-161	02E0008-020.002	Real	6	6	Soil	MET-A-023	SW-846	02E0008-020	2082580.06	748236.94	6023.84	SODIUM	Metals	NON RAD	7440-23-5	386	MG/KG	U	V		38.6
8234-C018	600-161	02E0008-020.002	Real	6	6	Soil	MET-A-023	SW-846	02E0008-020	2082580.06	748236.94	6023.84	Strontium	Metals	NON RAD	7440-24-6	23.7	MG/KG	B	V		0.04
8234-C018	600-161	02E0008-020.002	Real	6	6	Soil	MET-A-023	SW-846	02E0008-020	2082580.06	748236.94	6023.84	THALLIUM	Metals	NON RAD	7440-28-0	0.77	MG/KG	B	UJ		0.45
8234-C018	600-161	02E0008-020.002	Real	6	6	Soil	MET-A-023	SW-846	02E0008-020	2082580.06	748236.94	6023.84	Tin	Metals	NON RAD	7440-31-5	1.3	MG/KG	B	J		0.46
8234-C018	600-161	02E0008-020.002	Real	6	6	Soil	MET-A-023	SW-846	02E0008-020	2082580.06	748236.94	6023.84	Titanium	Metals	NON RAD	7440-32-6	178	MG/KG		J		0.18
8234-C018	600-161	02E0008-020.002	Real	6	6	Soil	MET-A-023	SW-846	02E0008-020	2082580.06	748236.94	6023.84	Vanadium	Metals	NON RAD	7440-62-2	28.1	MG/KG		J		0.56
8234-C018	600-161	02E0008-020.002	Real	6	6	Soil	MET-A-023	SW-846	02E0008-020	2082580.06	748236.94	6023.84	Zinc	Metals	NON RAD	7440-66-6	14.1	MG/KG		V		1.4
8234-C018	600-161	02E0008-020.002	Real	6	6	Soil	MET-A-023	SW-846	02E0008-020	2082580.06	748236.94	6023.84	URANIUM		NON RAD	11-06-4	17.3	MG/KG	U	V		17.3
8234-B017	600-161	02E0008-023.002	Real	3	5	Soil	MET-A-023	SW-846	02E0008-023	2082570.25	748219.06	6024.76	Aluminum	Metals	NON RAD	7429-90-5	42800	MG/KG		J		5.6
8234-B017	600-161	02E0008-023.002	Real	3	5	Soil	MET-A-023	SW-846	02E0008-023	2082570.25	748219.06	6024.76	Antimony	Metals	NON RAD	7440-36-0	0.33	MG/KG	U	R		0.33
8234-B017	600-161	02E0008-023.002	Real	3	5	Soil	MET-A-023	SW-846	02E0008-023	2082570.25	748219.06	6024.76	Arsenic	Metals	NON RAD	7440-38-2	10.4	MG/KG	B	J		0.42
8234-B017	600-161	02E0008-023.002	Real	3	5	Soil	MET-A-023	SW-846	02E0008-023	2082570.25	748219.06	6024.76	Barium	Metals	NON RAD	7440-39-3	75.7	MG/KG		J		0.11
8234-B017	600-161	02E0008-023.002	Real	3	5	Soil	MET-A-023	SW-846	02E0008-023	2082570.25	748219.06	6024.76	Beryllium	Metals	NON RAD	7440-41-7	2	MG/KG		V		0.062
8234-B017	600-161	02E0008-023.002	Real	3	5	Soil	MET-A-023	SW-846	02E0008-023	2082570.25	748219.06	6024.76	BORON	Metals	NON RAD	7440-42-8	1.2	MG/KG	U	V		1.2
8234-B017	600-161	02E0008-023.002	Real	3	5	Soil	MET-A-023	SW-846	02E0008-023	2082570.25	748219.06	6024.76	Cadmium	Metals	NON RAD	7440-43-9	0.043	MG/KG	U	V		0.043
8234-B017	600-161	02E0008-023.002	Real	3	5	Soil	MET-A-023	SW-846	02E0008-023	2082570.25	748219.06	6024.76	CALCIUM	Metals	NON RAD	7440-70-2	3340	MG/KG		J		5.6
8234-B017	600-161	02E0008-023.002	Real	3	5	Soil	MET-A-023	SW-846	02E0008-023	2082570.25	748219.06	6024.76	CHROMIUM	Metals	NON RAD	7440-47-3	24.7	MG/KG		J		0.063
8234-B017	600-161	02E0008-023.002	Real	3	5	Soil	MET-A-023	SW-846	02E0008-023	2082570.25	748219.06	6024.76	Cobalt	Metals	NON RAD	7440-48-4	9	MG/KG	B	V		0.57
8234-B017	600-161	02E0008-023.002	Real	3	5	Soil	MET-A-023	SW-846	02E0008-023	2082570.25	748219.06	6024.76	Copper	Metals	NON RAD	7440-50-8	7.2	MG/KG		J		0.14
8234-B017	600-161	02E0008-023.002	Real	3	5	Soil	MET-A-023	SW-846	02E0008-023	2082570.25	748219.06	6024.76	Iron	Metals	NON RAD	7439-89-6	22500	MG/KG		V		2
8234-B017	600-161	02E0008-023.002	Real	3	5	Soil	MET-A-023	SW-846	02E0008-023	2082570.25	748219.06	6024.76	Lead	Metals	NON RAD	7439-92-1	9	MG/KG	B	V		0.29
8234-B017	600-161	02E0008-023.002	Real	3	5	Soil	MET-A-023	SW-846	02E0008-023	2082570.25	748219.06	6024.76	Lithium	Metals	NON RAD	7439-93-2	20.4	MG/KG	B			0.51
8234-B017	600-161	02E0008-023.002	Real	3	5	Soil	MET-A-023	SW-846	02E0008-023	2082570.25	748219.06	6024.76	MAGNESIUM	Metals	NON RAD	7439-95-4	2770	MG/KG		V		4.4
8234-B017	600-161	02E0008-023.002	Real	3	5	Soil	MET-A-023	SW-846	02E0008-023	2082570.25	748219.06	6024.76	Manganese	Metals	NON RAD	7439-96-5	102	MG/KG		J		0.056
8234-B017	600-161	02E0008-023.002	Real	3	5	Soil	MET-A-023	SW-846	02E0008-023	2082570.25	748219.06	6024.76	Mercury	Metals	NON RAD	7439-97-6	0.07	MG/KG	B	J		0.004
8234-B017	600-161	02E0008-023.002	Real	3	5	Soil	MET-A-023	SW-846	02E0008-023	2082570.25	748219.06	6024.76	Molybdenum	Metals	NON RAD	7439-98-7	0.16	MG/KG	U	J		0.16
8234-B017	600-161	02E0008-023.002	Real	3	5	Soil	MET-A-023	SW-846	02E0008-023	2082570.25	748219.06	6024.76	Nickel	Metals	NON RAD	7440-02-0	23.1	MG/KG		J		0.84
8234-B017	600-161	02E0008-023.002	Real	3	5	Soil	MET-A-023	SW-846	02E0008-023	2082570.25	748219.06	6024.76	POTASSIUM	Metals	NON RAD	7440-09-7	2190	MG/KG		J		86.5
8234-B017	600-161	02E0008-023.002	Real	3	5	Soil	MET-A-023	SW-846	02E0008-023	2082570.25	748219.06	6024.76	Selenium	Metals	NON RAD	7782-49-2	0.58	MG/KG	U	J		0.58
8234-B017	600-161	02E0008-023.002	Real	3	5	Soil	MET-A-023	SW-846	02E0008-023	2082570.25	748219.06	6024.76	SILICA	Metals	NON RAD	7631-86-9	201	MG/KG		J		4.3

IHSS 161Raw Data

[illegible]	600-161	02E0008-023.002	Real	[illegible]	[illegible]	Soil	MET-A-023	SW-846	[illegible]	[illegible]	[illegible]	[illegible]	Silver	Metals	NON RAD	7440-22-4	0.05	MG/KG	U	V			0.05
[illegible]	600-161	02E0008-023.002	Real	[illegible]	[illegible]	Soil	MET-A-023	SW-846	[illegible]	[illegible]	[illegible]	[illegible]	SODIUM	Metals	NON RAD	7440-23-5	43	MG/KG	U	V			43
[illegible]	600-161	02E0008-023.002	Real	[illegible]	[illegible]	Soil	MET-A-023	SW-846	[illegible]	[illegible]	[illegible]	[illegible]	Strontium	Metals	NON RAD	7440-24-6	18.6	MG/KG	B				0.04
[illegible]	600-161	02E0008-023.002	Real	[illegible]	[illegible]	Soil	MET-A-023	SW-846	[illegible]	[illegible]	[illegible]	[illegible]	THALLIUM	Metals	NON RAD	7440-28-0	2	MG/KG	B	W			0.5
[illegible]	600-161	02E0008-023.002	Real	[illegible]	[illegible]	Soil	MET-A-023	SW-846	[illegible]	[illegible]	[illegible]	[illegible]	Tin	Metals	NON RAD	7440-31-5	1.6	MG/KG	B	J			0.5
[illegible]	600-161	02E0008-023.002	Real	[illegible]	[illegible]	Soil	MET-A-023	SW-846	[illegible]	[illegible]	[illegible]	[illegible]	Titanium	Metals	NON RAD	7440-32-6	140	MG/KG		J			0.2
[illegible]	600-161	02E0008-023.002	Real	[illegible]	[illegible]	Soil	MET-A-023	SW-846	[illegible]	[illegible]	[illegible]	[illegible]	Vanadium	Metals	NON RAD	7440-62-2	48.8	MG/KG					0.5
[illegible]	600-161	02E0008-023.002	Real	[illegible]	[illegible]	Soil	MET-A-023	SW-846	[illegible]	[illegible]	[illegible]	[illegible]	Zinc	Metals	NON RAD	7440-66-6	29.2	MG/KG		V			1.0
[illegible]	600-161	02E0008-024.002	Real	[illegible]	[illegible]	Soil	MET-A-023	SW-846	[illegible]	[illegible]	[illegible]	[illegible]	URANIUM		NON RAD	11-00-6	14.9	MG/KG	U	V			14.9
[illegible]	600-161	02E0008-024.002	Real	[illegible]	[illegible]	Soil	MET-A-023	SW-846	[illegible]	[illegible]	[illegible]	[illegible]	Aluminum	Metals	NON RAD	7429-90-5	15000	MG/KG		J			5
[illegible]	600-161	02E0008-024.002	Real	[illegible]	[illegible]	Soil	MET-A-023	SW-846	[illegible]	[illegible]	[illegible]	[illegible]	Antimony	Metals	NON RAD	7440-36-0	0.29	MG/KG	U	R			0.29
[illegible]	600-161	02E0008-024.002	Real	[illegible]	[illegible]	Soil	MET-A-023	SW-846	[illegible]	[illegible]	[illegible]	[illegible]	Arsenic	Metals	NON RAD	7440-38-2	3.4	MG/KG	B	J			0.36
[illegible]	600-161	02E0008-024.002	Real	[illegible]	[illegible]	Soil	MET-A-023	SW-846	[illegible]	[illegible]	[illegible]	[illegible]	Barium	Metals	NON RAD	7440-39-3	32.3	MG/KG		J			0.06
[illegible]	600-161	02E0008-024.002	Real	[illegible]	[illegible]	Soil	MET-A-023	SW-846	[illegible]	[illegible]	[illegible]	[illegible]	Beryllium	Metals	NON RAD	7440-41-7	0.63	MG/KG		V			0.05
[illegible]	600-161	02E0008-024.002	Real	[illegible]	[illegible]	Soil	MET-A-023	SW-846	[illegible]	[illegible]	[illegible]	[illegible]	BORON	Metals	NON RAD	7440-42-8	1	MG/KG	U	V			1
[illegible]	600-161	02E0008-024.002	Real	[illegible]	[illegible]	Soil	MET-A-023	SW-846	[illegible]	[illegible]	[illegible]	[illegible]	Cadmium	Metals	NON RAD	7440-43-9	0.037	MG/KG	U	V			0.037
[illegible]	600-161	02E0008-024.002	Real	[illegible]	[illegible]	Soil	MET-A-023	SW-846	[illegible]	[illegible]	[illegible]	[illegible]	CALCIUM	Metals	NON RAD	7440-70-2	1940	MG/KG		J			4.6
[illegible]	600-161	02E0008-024.002	Real	[illegible]	[illegible]	Soil	MET-A-023	SW-846	[illegible]	[illegible]	[illegible]	[illegible]	CHROMIUM	Metals	NON RAD	7440-47-3	10.6	MG/KG		J			0.05
[illegible]	600-161	02E0008-024.002	Real	[illegible]	[illegible]	Soil	MET-A-023	SW-846	[illegible]	[illegible]	[illegible]	[illegible]	Cobalt	Metals	NON RAD	7440-48-4	2.6	MG/KG	B	V			0.40
[illegible]	600-161	02E0008-024.002	Real	[illegible]	[illegible]	Soil	MET-A-023	SW-846	[illegible]	[illegible]	[illegible]	[illegible]	Copper	Metals	NON RAD	7440-50-8	4.3	MG/KG	B	J			0.12
[illegible]	600-161	02E0008-024.002	Real	[illegible]	[illegible]	Soil	MET-A-023	SW-846	[illegible]	[illegible]	[illegible]	[illegible]	Iron	Metals	NON RAD	7439-89-6	10700	MG/KG		V			1.2
[illegible]	600-161	02E0008-024.002	Real	[illegible]	[illegible]	Soil	MET-A-023	SW-846	[illegible]	[illegible]	[illegible]	[illegible]	Lead	Metals	NON RAD	7439-92-1	3.6	MG/KG	B	V			0.21
[illegible]	600-161	02E0008-024.002	Real	[illegible]	[illegible]	Soil	MET-A-023	SW-846	[illegible]	[illegible]	[illegible]	[illegible]	Lithium	Metals	NON RAD	7439-93-2	8.8	MG/KG	B	V			0.42
[illegible]	600-161	02E0008-024.002	Real	[illegible]	[illegible]	Soil	MET-A-023	SW-846	[illegible]	[illegible]	[illegible]	[illegible]	MAGNESIUM	Metals	NON RAD	7439-95-4	1560	MG/KG		V			3.6
[illegible]	600-161	02E0008-024.002	Real	[illegible]	[illegible]	Soil	MET-A-023	SW-846	[illegible]	[illegible]	[illegible]	[illegible]	Manganese	Metals	NON RAD	7439-96-5	90.8	MG/KG		J			0.09
[illegible]	600-161	02E0008-024.002	Real	[illegible]	[illegible]	Soil	MET-A-023	SW-846	[illegible]	[illegible]	[illegible]	[illegible]	Mercury	Metals	NON RAD	7439-97-6	0.048	MG/KG	B	J			0.006
[illegible]	600-161	02E0008-024.002	Real	[illegible]	[illegible]	Soil	MET-A-023	SW-846	[illegible]	[illegible]	[illegible]	[illegible]	Molybdenum	Metals	NON RAD	7439-98-7	0.14	MG/KG	U	J			0.14
[illegible]	600-161	02E0008-024.002	Real	[illegible]	[illegible]	Soil	MET-A-023	SW-846	[illegible]	[illegible]	[illegible]	[illegible]	Nickel	Metals	NON RAD	7440-02-0	9.7	MG/KG					0.72
[illegible]	600-161	02E0008-024.002	Real	[illegible]	[illegible]	Soil	MET-A-023	SW-846	[illegible]	[illegible]	[illegible]	[illegible]	POTASSIUM	Metals	NON RAD	7440-09-7	912	MG/KG	B	J			74.3
[illegible]	600-161	02E0008-024.002	Real	[illegible]	[illegible]	Soil	MET-A-023	SW-846	[illegible]	[illegible]	[illegible]	[illegible]	Selenium	Metals	NON RAD	7782-49-2	0.51	MG/KG	U	J			0.51
[illegible]	600-161	02E0008-024.002	Real	[illegible]	[illegible]	Soil	MET-A-023	SW-846	[illegible]	[illegible]	[illegible]	[illegible]	SILICA	Metals	NON RAD	7631-86-9	147	MG/KG		J			3.7
[illegible]	600-161	02E0008-024.002	Real	[illegible]	[illegible]	Soil	MET-A-023	SW-846	[illegible]	[illegible]	[illegible]	[illegible]	Silver	Metals	NON RAD	7440-22-4	0.05	MG/KG	U	V			0.05
[illegible]	600-161	02E0008-024.002	Real	[illegible]	[illegible]	Soil	MET-A-023	SW-846	[illegible]	[illegible]	[illegible]	[illegible]	SODIUM	Metals	NON RAD	7440-23-5	372	MG/KG	U	V			372
[illegible]	600-161	02E0008-024.002	Real	[illegible]	[illegible]	Soil	MET-A-023	SW-846	[illegible]	[illegible]	[illegible]	[illegible]	Strontium	Metals	NON RAD	7440-24-6	10.6	MG/KG	B	V			0.036
[illegible]	600-161	02E0008-024.002	Real	[illegible]	[illegible]	Soil	MET-A-023	SW-846	[illegible]	[illegible]	[illegible]	[illegible]	THALLIUM	Metals	NON RAD	7440-28-0	1.4	MG/KG	B				0.44
[illegible]	600-161	02E0008-024.002	Real	[illegible]	[illegible]	Soil	MET-A-023	SW-846	[illegible]	[illegible]	[illegible]	[illegible]	Tin	Metals	NON RAD	7440-31-5	1.6	MG/KG	B	J			0.47
[illegible]	600-161	02E0008-024.002	Real	[illegible]	[illegible]	Soil	MET-A-023	SW-846	[illegible]	[illegible]	[illegible]	[illegible]	Titanium	Metals	NON RAD	7440-32-6	236	MG/KG		J			0.17
[illegible]	600-161	02E0008-024.002	Real	[illegible]	[illegible]	Soil	MET-A-023	SW-846	[illegible]	[illegible]	[illegible]	[illegible]	Vanadium	Metals	NON RAD	7440-62-2	21.4	MG/KG					0.54
[illegible]	600-161	02E0008-024.002	Real	[illegible]	[illegible]	Soil	MET-A-023	SW-846	[illegible]	[illegible]	[illegible]	[illegible]	Zinc	Metals	NON RAD	7440-66-6	11.6	MG/KG		J			1.4
[illegible]	600-	02E0008-008.001	Real	0.5	2.5	Soil	RC108018	HPGe	02E0008-008	[illegible]	[illegible]	[illegible]	AC-228		RAD	7440-34-8	1.26	pCi/g				0	
[illegible]	600-	02E0008-008.001	Real	0.5	2.5	Soil	RC108018	HPGe	02E0008-008	[illegible]	[illegible]	[illegible]	BI-212		RAD		0	pCi/g				0	
[illegible]	600-	02E0008-008.001	Real	0.5	2.5	Soil	RC108018	HPGe	02E0008-008	[illegible]	[illegible]	[illegible]	BI-214		RAD		0.606	pCi/g				0	
[illegible]	600-	02E0008-008.001	Real	0.5	2.5	Soil	RC108018	HPGe	02E0008-008	[illegible]	[illegible]	[illegible]	K-40		RAD	13966-0-2	15.6	pCi/g				0	
[illegible]	600-	02E0008-008.001	Real	0.5	2.5	Soil	RC108018	HPGe	02E0008-008	[illegible]	[illegible]	[illegible]	NPU-233		RAD		0	pCi/g				0	
[illegible]	600-	02E0008-008.001	Real	0.5	2.5	Soil	RC108018	HPGe	02E0008-008	[illegible]	[illegible]	[illegible]	PA-234		RAD		0	pCi/g				0	
[illegible]	600-	02E0008-008.001	Real	0.5	2.5	Soil	RC108018	HPGe	02E0008-008	[illegible]	[illegible]	[illegible]	PA-234M		RAD		0	pCi/g				0	
[illegible]	600-	02E0008-008.001	Real	0.5	2.5	Soil	RC108018	HPGe	02E0008-008	[illegible]	[illegible]	[illegible]	PB-212		RAD		1.27	pCi/g				0	
[illegible]	600-	02E0008-008.001	Real	0.5	2.5	Soil	RC108018	HPGe	02E0008-008	[illegible]	[illegible]	[illegible]	PB-214		RAD		0.626	pCi/g				0	
[illegible]	600-	02E0008-008.001	Real	0.5	2.5	Soil	RC108018	HPGe	02E0008-008	[illegible]	[illegible]	[illegible]	PO-210		RAD	13981-52-7	0	pCi/g				0	
[illegible]	600-	02E0008-008.001	Real	0.5	2.5	Soil	RC108018	HPGe	02E0008-008	[illegible]	[illegible]	[illegible]	RA-224		RAD		0	pCi/g				0	
[illegible]	600-	02E0008-008.001	Real	0.5	2.5	Soil	RC108018	HPGe	02E0008-008	[illegible]	[illegible]	[illegible]	RA-226		RAD	10031-23-9	0	pCi/g				0	
[illegible]	600-	02E0008-008.001	Real	0.5	2.5	Soil	RC108018	HPGe	02E0008-008	[illegible]	[illegible]	[illegible]	TH-231		RAD		0	pCi/g				0	
[illegible]	600-	02E0008-008.001	Real	0.5	2.5	Soil	RC108018	HPGe	02E0008-008	[illegible]	[illegible]	[illegible]	TL-208		RAD		0.484	pCi/g				0	
[illegible]	600-	02E0008-008.001	Real	0.5	2.5	Soil	RC108018	HPGe	02E0008-008	[illegible]	[illegible]	[illegible]	Americium-241	Rad	RAD	14596-10-2	0	pCi/g				0	4
[illegible]	600-	02E0008-008.001	Real	0.5	2.5	Soil	RC108018	HPGe	02E0008-008	[illegible]	[illegible]	[illegible]	THORIUM-230	Rad	RAD	14269-63-7	0	pCi/g				0	
[illegible]	600-	02E0008-008.001	Real	0.5	2.5	Soil	RC108018	HPGe	02E0008-008	[illegible]	[illegible]	[illegible]	Uranium-235	Rad	RAD	15117-96-1	0.078	pCi/g				0	
[illegible]	600-	02E0008-008.001	Real	0.5	2.5	Soil	RC108018	HPGe	02E0008-008	[illegible]	[illegible]	[illegible]	Uranium-238	Rad	RAD	7440-61-1	0	pCi/g				0	
[illegible]	600-161	02E0008-018.001	Real	0.5	2.5	Soil	RC108018	HPGe	02E0008-018	[illegible]	[illegible]	[illegible]	AC-228		RAD	7440-34-8	1.53	pCi/g				0	
[illegible]	600-161	02E0008-018.001	Real	0.5	2.5	Soil	RC108018	HPGe	02E0008-018	[illegible]	[illegible]	[illegible]	BI-212		RAD		2.04	pCi/g				0	
[illegible]	600-161	02E0008-018.001	Real	0.5	2.5	Soil	RC108018	HPGe	02E0008-018	[illegible]	[illegible]	[illegible]	BI-214		RAD		0.72	pCi/g				0	
[illegible]	600-161	02E0008-018.001	Real	0.5	2.5	Soil	RC108018	HPGe	02E0008-018	[illegible]	[illegible]	[illegible]	K-40		RAD	13966-0-2	19.6	pCi/g				0	
[illegible]	600-161	02E0008-018.001	Real	0.5	2.5	Soil	RC108018	HPGe	02E0008-018	[illegible]	[illegible]	[illegible]	NPU-233		RAD		0	pCi/g				0	
[illegible]	600-161	02E0008-018.001	Real	0.5	2.5	Soil	RC108018	HPGe	02E0008-018	[illegible]	[illegible]	[illegible]	PA-234		RAD		0	pCi/g				0	
[illegible]	600-161	02E0008-018.001	Real	0.5	2.5	Soil	RC108018	HPGe	02E0008-018	[illegible]	[illegible]	[illegible]	PA-234M		RAD		0	pCi/g				0	
[illegible]	600-161	02E0008-018.001	Real	0.5	2.5	Soil	RC108018	HPGe	02E0008-018	[illegible]	[illegible]	[illegible]	PB-212		RAD		1.43	pCi/g				0	
[illegible]	600-161	02E0008-018.001	Real	0.5	2.5	Soil	RC108018	HPGe	02E0008-018	[illegible]	[illegible]	[illegible]	PB-214		RAD		0.794	pCi/g				0	

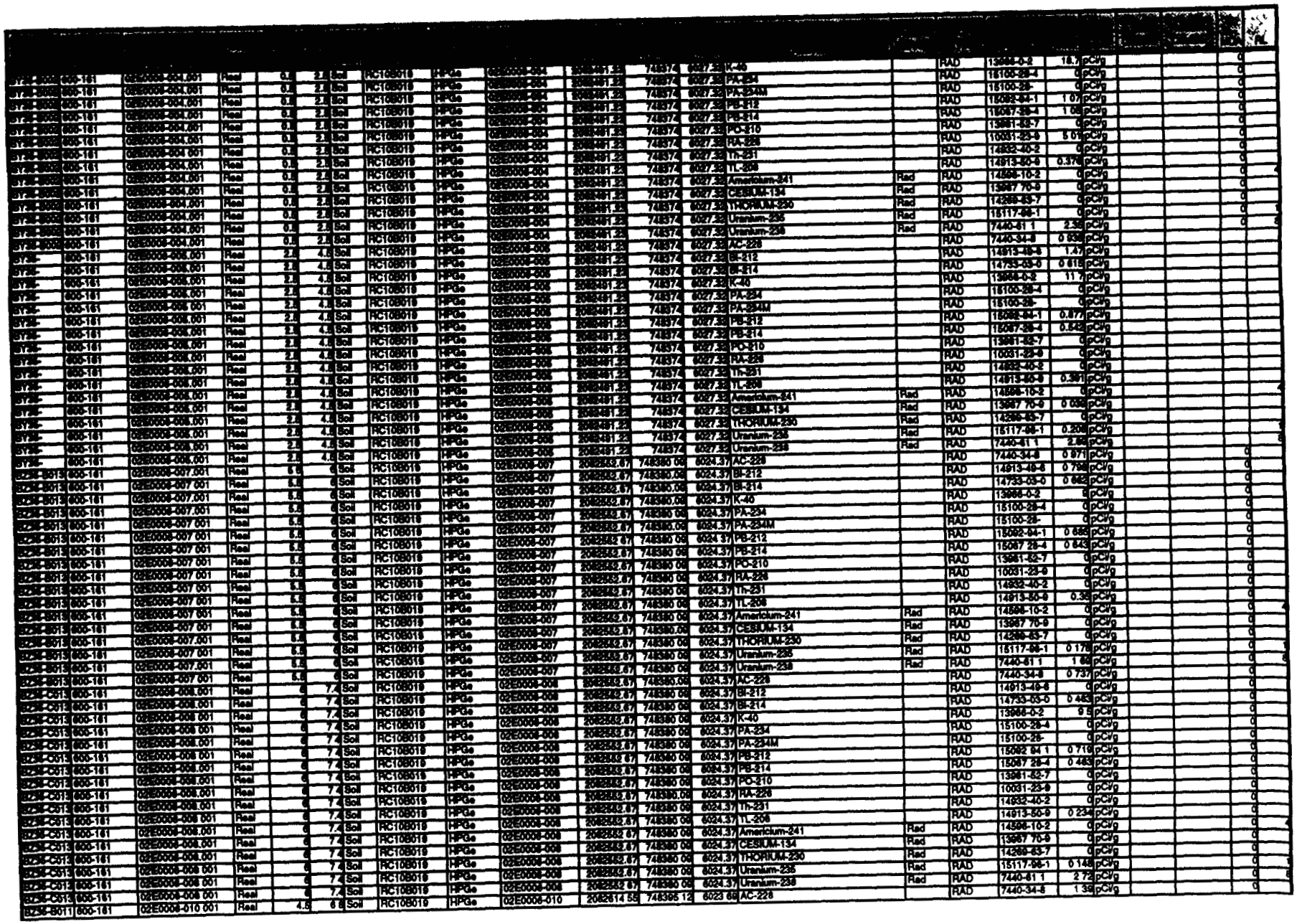
IHSS 161Raw Data

[illegible]	600-161	02E0008-023.002	Real	[illegible]	[illegible]	Soil	MET-A-023	SW-846	[illegible]	[illegible]	[illegible]	[illegible]	Silver	Metals	NON RAD	7440-22-4	0.05	MG/KG	U	V			0.05
[illegible]	600-161	02E0008-023.002	Real	[illegible]	[illegible]	Soil	MET-A-023	SW-846	[illegible]	[illegible]	[illegible]	[illegible]	SODIUM	Metals	NON RAD	7440-23-5	43	MG/KG	U	V			43
[illegible]	600-161	02E0008-023.002	Real	[illegible]	[illegible]	Soil	MET-A-023	SW-846	[illegible]	[illegible]	[illegible]	[illegible]	Strontium	Metals	NON RAD	7440-24-6	18.6	MG/KG	B				0.04
[illegible]	600-161	02E0008-023.002	Real	[illegible]	[illegible]	Soil	MET-A-023	SW-846	[illegible]	[illegible]	[illegible]	[illegible]	THALLIUM	Metals	NON RAD	7440-28-0	2	MG/KG	B	W			0.5
[illegible]	600-161	02E0008-023.002	Real	[illegible]	[illegible]	Soil	MET-A-023	SW-846	[illegible]	[illegible]	[illegible]	[illegible]	Tin	Metals	NON RAD	7440-31-5	1.6	MG/KG	B	J			0.5
[illegible]	600-161	02E0008-023.002	Real	[illegible]	[illegible]	Soil	MET-A-023	SW-846	[illegible]	[illegible]	[illegible]	[illegible]	Titanium	Metals	NON RAD	7440-32-6	140	MG/KG		J			0.2
[illegible]	600-161	02E0008-023.002	Real	[illegible]	[illegible]	Soil	MET-A-023	SW-846	[illegible]	[illegible]	[illegible]	[illegible]	Vanadium	Metals	NON RAD	7440-62-2	48.8	MG/KG					0.5
[illegible]	600-161	02E0008-023.002	Real	[illegible]	[illegible]	Soil	MET-A-023	SW-846	[illegible]	[illegible]	[illegible]	[illegible]	Zinc	Metals	NON RAD	7440-66-6	29.2	MG/KG		V			1.0
[illegible]	600-161	02E0008-024.002	Real	[illegible]	[illegible]	Soil	MET-A-023	SW-846	[illegible]	[illegible]	[illegible]	[illegible]	URANIUM		NON RAD	11-00-6	14.9	MG/KG	U	V			14.9
[illegible]	600-161	02E0008-024.002	Real	[illegible]	[illegible]	Soil	MET-A-023	SW-846	[illegible]	[illegible]	[illegible]	[illegible]	Aluminum	Metals	NON RAD	7429-90-5	15000	MG/KG		J			5
[illegible]	600-161	02E0008-024.002	Real	[illegible]	[illegible]	Soil	MET-A-023	SW-846	[illegible]	[illegible]	[illegible]	[illegible]	Antimony	Metals	NON RAD	7440-36-0	0.29	MG/KG	U	R			0.29
[illegible]	600-161	02E0008-024.002	Real	[illegible]	[illegible]	Soil	MET-A-023	SW-846	[illegible]	[illegible]	[illegible]	[illegible]	Arsenic	Metals	NON RAD	7440-38-2	3.4	MG/KG	B	J			0.36
[illegible]	600-161	02E0008-024.002	Real	[illegible]	[illegible]	Soil	MET-A-023	SW-846	[illegible]	[illegible]	[illegible]	[illegible]	Barium	Metals	NON RAD	7440-39-3	32.3	MG/KG		J			0.06
[illegible]	600-161	02E0008-024.002	Real	[illegible]	[illegible]	Soil	MET-A-023	SW-846	[illegible]	[illegible]	[illegible]	[illegible]	Beryllium	Metals	NON RAD	7440-41-7	0.63	MG/KG		V			0.05
[illegible]	600-161	02E0008-024.002	Real	[illegible]	[illegible]	Soil	MET-A-023	SW-846	[illegible]	[illegible]	[illegible]	[illegible]	BORON	Metals	NON RAD	7440-42-8	1	MG/KG	U	V			1
[illegible]	600-161	02E0008-024.002	Real	[illegible]	[illegible]	Soil	MET-A-023	SW-846	[illegible]	[illegible]	[illegible]	[illegible]	Cadmium	Metals	NON RAD	7440-43-9	0.037	MG/KG	U	V			0.037
[illegible]	600-161	02E0008-024.002	Real	[illegible]	[illegible]	Soil	MET-A-023	SW-846	[illegible]	[illegible]	[illegible]	[illegible]	CALCIUM	Metals	NON RAD	7440-70-2	1940	MG/KG		J			4.6
[illegible]	600-161	02E0008-024.002	Real	[illegible]	[illegible]	Soil	MET-A-023	SW-846	[illegible]	[illegible]	[illegible]	[illegible]	CHROMIUM	Metals	NON RAD	7440-47-3	10.6	MG/KG		J			0.05
[illegible]	600-161	02E0008-024.002	Real	[illegible]	[illegible]	Soil	MET-A-023	SW-846	[illegible]	[illegible]	[illegible]	[illegible]	Cobalt	Metals	NON RAD	7440-48-4	2.6	MG/KG	B	V			0.40
[illegible]	600-161	02E0008-024.002	Real	[illegible]	[illegible]	Soil	MET-A-023	SW-846	[illegible]	[illegible]	[illegible]	[illegible]	Copper	Metals	NON RAD	7440-50-8	4.3	MG/KG	B	J			0.12
[illegible]	600-161	02E0008-024.002	Real	[illegible]	[illegible]	Soil	MET-A-023	SW-846	[illegible]	[illegible]	[illegible]	[illegible]	Iron	Metals	NON RAD	7439-89-6	10700	MG/KG		V			1.2
[illegible]	600-161	02E0008-024.002	Real	[illegible]	[illegible]	Soil	MET-A-023	SW-846	[illegible]	[illegible]	[illegible]	[illegible]	Lead	Metals	NON RAD	7439-92-1	3.6	MG/KG	B	V			0.21
[illegible]	600-161	02E0008-024.002	Real	[illegible]	[illegible]	Soil	MET-A-023	SW-846	[illegible]	[illegible]	[illegible]	[illegible]	Lithium	Metals	NON RAD	7439-93-2	8.8	MG/KG	B	V			0.42
[illegible]	600-161	02E0008-024.002	Real	[illegible]	[illegible]	Soil	MET-A-023	SW-846	[illegible]	[illegible]	[illegible]	[illegible]	MAGNESIUM	Metals	NON RAD	7439-95-4	1560	MG/KG		V			3.6
[illegible]	600-161	02E0008-024.002	Real	[illegible]	[illegible]	Soil	MET-A-023	SW-846	[illegible]	[illegible]	[illegible]	[illegible]	Manganese	Metals	NON RAD	7439-96-5	90.8	MG/KG		J			0.09
[illegible]	600-161	02E0008-024.002	Real	[illegible]	[illegible]	Soil	MET-A-023	SW-846	[illegible]	[illegible]	[illegible]	[illegible]	Mercury	Metals	NON RAD	7439-97-6	0.048	MG/KG	B	J			0.006
[illegible]	600-161	02E0008-024.002	Real	[illegible]	[illegible]	Soil	MET-A-023	SW-846	[illegible]	[illegible]	[illegible]	[illegible]	Molybdenum	Metals	NON RAD	7439-98-7	0.14	MG/KG	U	J			0.14
[illegible]	600-161	02E0008-024.002	Real	[illegible]	[illegible]	Soil	MET-A-023	SW-846	[illegible]	[illegible]	[illegible]	[illegible]	Nickel	Metals	NON RAD	7440-02-0	9.7	MG/KG					0.72
[illegible]	600-161	02E0008-024.002	Real	[illegible]	[illegible]	Soil	MET-A-023	SW-846	[illegible]	[illegible]	[illegible]	[illegible]	POTASSIUM	Metals	NON RAD	7440-09-7	912	MG/KG	B	J			74.3
[illegible]	600-161	02E0008-024.002	Real	[illegible]	[illegible]	Soil	MET-A-023	SW-846	[illegible]	[illegible]	[illegible]	[illegible]	Selenium	Metals	NON RAD	7782-49-2	0.51	MG/KG	U	J			0.51
[illegible]	600-161	02E0008-024.002	Real	[illegible]	[illegible]	Soil	MET-A-023	SW-846	[illegible]	[illegible]	[illegible]	[illegible]	SILICA	Metals	NON RAD	7631-86-9	147	MG/KG		J			3.7
[illegible]	600-161	02E0008-024.002	Real	[illegible]	[illegible]	Soil	MET-A-023	SW-846	[illegible]	[illegible]	[illegible]	[illegible]	Silver	Metals	NON RAD	7440-22-4	0.05	MG/KG	U	V			0.05
[illegible]	600-161	02E0008-024.002	Real	[illegible]	[illegible]	Soil	MET-A-023	SW-846	[illegible]	[illegible]	[illegible]	[illegible]	SODIUM	Metals	NON RAD	7440-23-5	372	MG/KG	U	V			372
[illegible]	600-161	02E0008-024.002	Real	[illegible]	[illegible]	Soil	MET-A-023	SW-846	[illegible]	[illegible]	[illegible]	[illegible]	Strontium	Metals	NON RAD	7440-24-6	10.6	MG/KG	B	V			0.036
[illegible]	600-161	02E0008-024.002	Real	[illegible]	[illegible]	Soil	MET-A-023	SW-846	[illegible]	[illegible]	[illegible]	[illegible]	THALLIUM	Metals	NON RAD	7440-28-0	1.4	MG/KG	B				0.44
[illegible]	600-161	02E0008-024.002	Real	[illegible]	[illegible]	Soil	MET-A-023	SW-846	[illegible]	[illegible]	[illegible]	[illegible]	Tin	Metals	NON RAD	7440-31-5	1.6	MG/KG	B	J			0.47
[illegible]	600-161	02E0008-024.002	Real	[illegible]	[illegible]	Soil	MET-A-023	SW-846	[illegible]	[illegible]	[illegible]	[illegible]	Titanium	Metals	NON RAD	7440-32-6	236	MG/KG		J			0.17
[illegible]	600-161	02E0008-024.002	Real	[illegible]	[illegible]	Soil	MET-A-023	SW-846	[illegible]	[illegible]	[illegible]	[illegible]	Vanadium	Metals	NON RAD	7440-62-2	21.4	MG/KG					0.54
[illegible]	600-161	02E0008-024.002	Real	[illegible]	[illegible]	Soil	MET-A-023	SW-846	[illegible]	[illegible]	[illegible]	[illegible]	Zinc	Metals	NON RAD	7440-66-6	11.6	MG/KG		J			1.4
[illegible]	600-	02E0008-008.001	Real	0.5	2.5	Soil	RC108018	HPGe	02E0008-008	[illegible]	[illegible]	[illegible]	AC-228		RAD	7440-34-8	1.26	pCi/g				0	
[illegible]	600-	02E0008-008.001	Real	0.5	2.5	Soil	RC108018	HPGe	02E0008-008	[illegible]	[illegible]	[illegible]	BI-212		RAD		0	pCi/g				0	
[illegible]	600-	02E0008-008.001	Real	0.5	2.5	Soil	RC108018	HPGe	02E0008-008	[illegible]	[illegible]	[illegible]	BI-214		RAD		0.606	pCi/g				0	
[illegible]	600-	02E0008-008.001	Real	0.5	2.5	Soil	RC108018	HPGe	02E0008-008	[illegible]	[illegible]	[illegible]	K-40		RAD	13966-0-2	15.6	pCi/g				0	
[illegible]	600-	02E0008-008.001	Real	0.5	2.5	Soil	RC108018	HPGe	02E0008-008	[illegible]	[illegible]	[illegible]	NPU-233		RAD		0	pCi/g				0	
[illegible]	600-	02E0008-008.001	Real	0.5	2.5	Soil	RC108018	HPGe	02E0008-008	[illegible]	[illegible]	[illegible]	PA-234		RAD		0	pCi/g				0	
[illegible]	600-	02E0008-008.001	Real	0.5	2.5	Soil	RC108018	HPGe	02E0008-008	[illegible]	[illegible]	[illegible]	PA-234M		RAD		0	pCi/g				0	
[illegible]	600-	02E0008-008.001	Real	0.5	2.5	Soil	RC108018	HPGe	02E0008-008	[illegible]	[illegible]	[illegible]	PB-212		RAD		1.27	pCi/g				0	
[illegible]	600-	02E0008-008.001	Real	0.5	2.5	Soil	RC108018	HPGe	02E0008-008	[illegible]	[illegible]	[illegible]	PB-214		RAD		0.626	pCi/g				0	
[illegible]	600-	02E0008-008.001	Real	0.5	2.5	Soil	RC108018	HPGe	02E0008-008	[illegible]	[illegible]	[illegible]	PO-210		RAD	13981-52-7	0	pCi/g				0	
[illegible]	600-	02E0008-008.001	Real	0.5	2.5	Soil	RC108018	HPGe	02E0008-008	[illegible]	[illegible]	[illegible]	RA-224		RAD		0	pCi/g				0	
[illegible]	600-	02E0008-008.001	Real	0.5	2.5	Soil	RC108018	HPGe	02E0008-008	[illegible]	[illegible]	[illegible]	RA-226		RAD	10031-23-9	0	pCi/g				0	
[illegible]	600-	02E0008-008.001	Real	0.5	2.5	Soil	RC108018	HPGe	02E0008-008	[illegible]	[illegible]	[illegible]	TH-231		RAD		0	pCi/g				0	
[illegible]	600-	02E0008-008.001	Real	0.5	2.5	Soil	RC108018	HPGe	02E0008-008	[illegible]	[illegible]	[illegible]	TL-208		RAD		0.484	pCi/g				0	
[illegible]	600-	02E0008-008.001	Real	0.5	2.5	Soil	RC108018	HPGe	02E0008-008	[illegible]	[illegible]	[illegible]	Americium-241	Rad	RAD	14596-10-2	0	pCi/g				0	4
[illegible]	600-	02E0008-008.001	Real	0.5	2.5	Soil	RC108018	HPGe	02E0008-008	[illegible]	[illegible]	[illegible]	THORIUM-230	Rad	RAD	14269-63-7	0	pCi/g				0	
[illegible]	600-	02E0008-008.001	Real	0.5	2.5	Soil	RC108018	HPGe	02E0008-008	[illegible]	[illegible]	[illegible]	Uranium-235	Rad	RAD	15117-96-1	0.078	pCi/g				0	
[illegible]	600-	02E0008-008.001	Real	0.5	2.5	Soil	RC108018	HPGe	02E0008-008	[illegible]	[illegible]	[illegible]	Uranium-238	Rad	RAD	7440-61-1	0	pCi/g				0	
[illegible]	600-161	02E0008-018.001	Real	0.5	2.5	Soil	RC108018	HPGe	02E0008-018	[illegible]	[illegible]	[illegible]	AC-228		RAD	7440-34-8	1.53	pCi/g				0	
[illegible]	600-161	02E0008-018.001	Real	0.5	2.5	Soil	RC108018	HPGe	02E0008-018	[illegible]	[illegible]	[illegible]	BI-212		RAD		2.04	pCi/g				0	
[illegible]	600-161	02E0008-018.001	Real	0.5	2.5	Soil	RC108018	HPGe	02E0008-018	[illegible]	[illegible]	[illegible]	BI-214		RAD		0.72	pCi/g				0	
[illegible]	600-161	02E0008-018.001	Real	0.5	2.5	Soil	RC108018	HPGe	02E0008-018	[illegible]	[illegible]	[illegible]	K-40		RAD	13966-0-2	19.6	pCi/g				0	
[illegible]	600-161	02E0008-018.001	Real	0.5	2.5	Soil	RC108018	HPGe	02E0008-018	[illegible]	[illegible]	[illegible]	NPU-233		RAD		0	pCi/g				0	
[illegible]	600-161	02E0008-018.001	Real	0.5	2.5	Soil	RC108018	HPGe	02E0008-018	[illegible]	[illegible]	[illegible]	PA-234		RAD		0	pCi/g				0	
[illegible]	600-161	02E0008-018.001	Real	0.5	2.5	Soil	RC108018	HPGe	02E0008-018	[illegible]	[illegible]	[illegible]	PA-234M		RAD		0	pCi/g				0	
[illegible]	600-161	02E0008-018.001	Real	0.5	2.5	Soil	RC108018	HPGe	02E0008-018	[illegible]	[illegible]	[illegible]	PB-212		RAD		1.43	pCi/g				0	
[illegible]	600-161	02E0008-018.001	Real	0.5	2.5	Soil	RC108018	HPGe	02E0008-018	[illegible]	[illegible]	[illegible]	PB-214		RAD		0.794	pCi/g				0	

BY3E-B003	600-161	02E0006-018.001	Real	0.5	2.5	Soil	RC1080019	HPGe	02E0006-018	20062461.23	74837	6027.32	PO-210		RAD	13981-52-7	0	pCi/g			0	
BY3E-B003	600-161	02E0006-018.001	Real	0.5	2.5	Soil	RC1080019	HPGe	02E0006-018	20062461.23	74837	6027.32	RA-224		RAD		1 96	pCi/g			0	
BY3E-B003	600-161	02E0006-018.001	Real	0.5	2.5	Soil	RC1080019	HPGe	02E0006-018	20062461.23	74837	6027.32	RA-226		RAD	10031-23-9	0	pCi/g			0	
BY3E-B003	600-161	02E0006-018.001	Real	0.5	2.5	Soil	RC1080019	HPGe	02E0006-018	20062461.23	74837	6027.32	Th-231		RAD		0 371	pCi/g			0	
BY3E-B003	600-161	02E0006-018.001	Real	0.5	2.5	Soil	RC1080019	HPGe	02E0006-018	20062461.23	74837	6027.32	TL-208		RAD		0 556	pCi/g			0	
BY3E-B003	600-161	02E0006-018.001	Real	0.5	2.5	Soil	RC1080019	HPGe	02E0006-018	20062461.23	74837	6027.32	Americium-241	Rad	RAD	14596-10-2	0	pCi/g			0	
BY3E-B003	600-161	02E0006-018.001	Real	0.5	2.5	Soil	RC1080019	HPGe	02E0006-018	20062461.23	74837	6027.32	THORIUM-230	Rad	RAD	14269-63-7	0	pCi/g			0	
BY3E-B003	600-161	02E0006-018.001	Real	0.5	2.5	Soil	RC1080019	HPGe	02E0006-018	20062461.23	74837	6027.32	Uranium-235	Rad	RAD	15117-96-1	0 121	pCi/g			0	
BY3E-B003	600-161	02E0006-018.001	Real	0.5	2.5	Soil	RC1080019	HPGe	02E0006-018	20062461.23	74837	6027.32	Uranium-238	Rad	RAD	7440-61 1	0	pCi/g			0	
BY3E-	600-161	02E0006-019 001	Real	2.5	4.5	Soil	RC1080019	HPGe	02E0006-019	20062461.23	74837	6027.32	AC-228		RAD	7440-34-8	0	pCi/g			0	
BY3E-	600-161	02E0006-019 001	Real	2.5	4.5	Soil	RC1080019	HPGe	02E0006-019	20062461.23	74837	6027.32	BI-212		RAD		0	pCi/g			0	
BY3E-	600-161	02E0006-019.001	Real	2.5	4.5	Soil	RC1080019	HPGe	02E0006-019	20062461.23	74837	6027.32	BI-214		RAD		0 616	pCi/g			0	
BY3E-	600-161	02E0006-019 001	Real	2.5	4.5	Soil	RC1080019	HPGe	02E0006-019	20062461.23	74837	6027.32	K-40		RAD	13966-0-2	12.7	pCi/g			0	
BY3E-	600-161	02E0006-019 001	Real	2.5	4.5	Soil	RC1080019	HPGe	02E0006-019	20062461.23	74837	6027.32	NPU-233		RAD		0	pCi/g			0	
BY3E-	600-161	02E0006-019.001	Real	2.5	4.5	Soil	RC1080019	HPGe	02E0006-019	20062461.23	74837	6027.32	PA-234		RAD		0	pCi/g			0	
BY3E-	600-161	02E0006-019.001	Real	2.5	4.5	Soil	RC1080019	HPGe	02E0006-019	20062461.23	74837	6027.32	PA-234M		RAD		0	pCi/g			0	
BY3E-	600-161	02E0006-019 001	Real	2.5	4.5	Soil	RC1080019	HPGe	02E0006-019	20062461.23	74837	6027.32	PB-212		RAD		0 918	pCi/g			0	
BY3E-	600-161	02E0006-019 001	Real	2.5	4.5	Soil	RC1080019	HPGe	02E0006-019	20062461.23	74837	6027.32	PB-214		RAD		0 446	pCi/g			0	
BY3E-	600-161	02E0006-019 001	Real	2.5	4.5	Soil	RC1080019	HPGe	02E0006-019	20062461.23	74837	6027.32	PO-210		RAD	13981-52 7	0	pCi/g			0	
BY3E-	600-161	02E0006-019 001	Real	2.5	4.5	Soil	RC1080019	HPGe	02E0006-019	20062461.23	74837	6027.32	RA-224		RAD		0	pCi/g			0	
BY3E-	600-161	02E0006-019 001	Real	2.5	4.5	Soil	RC1080019	HPGe	02E0006-019	20062461.23	74837	6027.32	RA-226		RAD	10031 23-9	0	pCi/g			0	
BY3E-	600-161	02E0006-019 001	Real	2.5	4.5	Soil	RC1080019	HPGe	02E0006-019	20062461.23	74837	6027.32	Th-231		RAD		0	pCi/g			0	
BY3E-	600-161	02E0006-019.001	Real	2.5	4.5	Soil	RC1080019	HPGe	02E0006-019	20062461.23	74837	6027.32	TL-208		RAD		0 261	pCi/g			0	
BY3E-	600-161	02E0006-019.001	Real	2.5	4.5	Soil	RC1080019	HPGe	02E0006-019	20062461.23	74837	6027.32	Americium-241	Rad	RAD	14596-10-2	0	pCi/g			0	
BY3E-	600-161	02E0006-019 001	Real	2.5	4.5	Soil	RC1080019	HPGe	02E0006-019	20062461.23	74837	6027.32	THORIUM-230	Rad	RAD	14269-63-7	0	pCi/g			0	
BY3E-	600-161	02E0006-019 001	Real	2.5	4.5	Soil	RC1080019	HPGe	02E0006-019	20062461.23	74837	6027.32	Uranium-235	Rad	RAD	15117-96-1	0 156	pCi/g			0	
BY3E-	600-161	02E0006-019 001	Real	2.5	4.5	Soil	RC1080019	HPGe	02E0006-019	20062461.23	74837	6027.32	Uranium-238	Rad	RAD	7440-61 1	0	pCi/g			0	
BY3E-B001	600-161	02E0006-020 001	Real	0.5	2.7	Soil	RC1080019	HPGe	02E0006-020	20062519 75	748396.24	6026.45	AC-228		RAD	7440-34-8	1 27	pCi/g				
BY3E-B001	600-161	02E0006-020 001	Real	0.5	2.7	Soil	RC1080019	HPGe	02E0006-020	20062519 75	748396.24	6026.45	AC-228		RAD	7440-34-8	1 27	pCi/g			0	
BY3E-B001	600-161	02E0006-020 001	Real	0.5	2.7	Soil	RC1080019	HPGe	02E0006-020	20062519 75	748396.24	6026.45	BI-212		RAD	14913-49-6	0	pCi/g				
BY3E-B001	600-161	02E0006-020 001	Real	0.5	2.7	Soil	RC1080019	HPGe	02E0006-020	20062519 75	748396.24	6026.45	BI-212		RAD	14913-49-6	0	pCi/g			0	
BY3E-B001	600-161	02E0006-020 001	Real	0.5	2.7	Soil	RC1080019	HPGe	02E0006-020	20062519 75	748396.24	6026.45	BI-214		RAD	14733-03-0	0 516	pCi/g				
BY3E-B001	600-161	02E0006-020 001	Real	0.5	2.7	Soil	RC1080019	HPGe	02E0006-020	20062519 75	748396.24	6026.45	BI-214		RAD	14733-03-0	0 516	pCi/g			0	
BY3E-B001	600-161	02E0006-020 001	Real	0.5	2.7	Soil	RC1080019	HPGe	02E0006-020	20062519 75	748396.24	6026.45	K-40		RAD	13966-0-2	12	pCi/g				
BY3E-B001	600-161	02E0006-020 001	Real	0.5	2.7	Soil	RC1080019	HPGe	02E0006-020	20062519 75	748396.24	6026.45	K-40		RAD	13966-0-2	12	pCi/g			0	
BY3E-B001	600-161	02E0006-020 001	Real	0.5	2.7	Soil	RC1080019	HPGe	02E0006-020	20062519 75	748396.24	6026.45	PA-234		RAD	15100-28-4	0	pCi/g				
BY3E-B001	600-161	02E0006-020 001	Real	0.5	2.7	Soil	RC1080019	HPGe	02E0006-020	20062519 75	748396.24	6026.45	PA-234		RAD	15100-28-4	0	pCi/g			0	
BY3E-B001	600-161	02E0006-020 001	Real	0.5	2.7	Soil	RC1080019	HPGe	02E0006-020	20062519 75	748396.24	6026.45	PA-234M		RAD	15100-28-	0	pCi/g				
BY3E-B001	600-161	02E0006-020.001	Real	0.5	2.7	Soil	RC1080019	HPGe	02E0006-020	20062519 75	748396.24	6026.45	PA-234M		RAD	15100-28-	0	pCi/g			0	
BY3E-B001	600-161	02E0006-020.001	Real	0.5	2.7	Soil	RC1080019	HPGe	02E0006-020	20062519 75	748396.24	6026.45	PB-212		RAD	15092-94-1	0 783	pCi/g				
BY3E-B001	600-161	02E0006-020 001	Real	0.5	2.7	Soil	RC1080019	HPGe	02E0006-020	20062519 75	748396.24	6026.45	PB-212		RAD	15092-94-1	0 783	pCi/g			0	
BY3E-B001	600-161	02E0006-020 001	Real	0.5	2.7	Soil	RC1080019	HPGe	02E0006-020	20062519 75	748396.24	6026.45	PB-214		RAD	15087-28-4	0 731	pCi/g				
BY3E-B001	600-161	02E0006-020 001	Real	0.5	2.7	Soil	RC1080019	HPGe	02E0006-020	20062519 75	748396.24	6026.45	PB-214		RAD	15087-28-4	0 731	pCi/g			0	
BY3E-B001	600-161	02E0006-020 001	Real	0.5	2.7	Soil	RC1080019	HPGe	02E0006-020	20062519 75	748396.24	6026.45	PO-210		RAD	13981-52-7	0	pCi/g				
BY3E-B001	600-161	02E0006-020.001	Real	0.5	2.7	Soil	RC1080019	HPGe	02E0006-020	20062519 75	748396.24	6026.45	PO-210		RAD	13981-52-7	0	pCi/g			0	
BY3E-B001	600-161	02E0006-020.001	Real	0.5	2.7	Soil	RC1080019	HPGe	02E0006-020	20062519 75	748396.24	6026.45	RA-226		RAD	10031 23-9	0	pCi/g				
BY3E-B001	600-161	02E0006-020 001	Real	0.5	2.7	Soil	RC1080019	HPGe	02E0006-020	20062519 75	748396.24	6026.45	RA-226		RAD	10031 23-9	0	pCi/g			0	
BY3E-B001	600-161	02E0006-020 001	Real	0.5	2.7	Soil	RC1080019	HPGe	02E0006-020	20062519 75	748396.24	6026.45	Th-231		RAD	14932-40-2	0	pCi/g				
BY3E-B001	600-161	02E0006-020 001	Real	0.5	2.7	Soil	RC1080019	HPGe	02E0006-020	20062519 75	748396.24	6026.45	Th-231		RAD	14932-40-2	0	pCi/g			0	
BY3E-B001	600-161	02E0006-020 001	Real	0.5	2.7	Soil	RC1080019	HPGe	02E0006-020	20062519 75	748396.24	6026.45	TL-208		RAD	14913-50-9	0 371	pCi/g				
BY3E-B001	600-161	02E0006-020 001	Real	0.5	2.7	Soil	RC1080019	HPGe	02E0006-020	20062519 75	748396.24	6026.45	TL-208		RAD	14913-50-9	0 371	pCi/g			0	
BY3E-B001	600-161	02E0006-020.001	Real	0.5	2.7	Soil	RC1080019	HPGe	02E0006-020	20062519 75	748396.24	6026.45	Americium-241	Rad	RAD	14596-10-2	0	pCi/g				
BY3E-B001	600-161	02E0006-020 001	Real	0.5	2.7	Soil	RC1080019	HPGe	02E0006-020	20062519 75	748396.24	6026.45	Americium-241	Rad	RAD	14596-10-2	0	pCi/g			0	
BY3E-B001	600-161	02E0006-020 001	Real	0.5	2.7	Soil	RC1080019	HPGe	02E0006-020	20062519 75	748396.24	6026.45	CESIUM-134	Rad	RAD	13967 70-9	0	pCi/g				
BY3E-B001	600-161	02E0006-020 001	Real	0.5	2.7	Soil	RC1080019	HPGe	02E0006-020	20062519 75	748396.24	6026.45	CESIUM-134	Rad	RAD	13967 70-9	0	pCi/g			0	
BY3E-B001	600-161	02E0006-020 001	Real	0.5	2.7	Soil	RC1080019	HPGe	02E0006-020	20062519 75	748396.24	6026.45	THORIUM-230	Rad	RAD	14269-63-7	0	pCi/g				
BY3E-B001	600-161	02E0006-020 001	Real	0.5	2.7	Soil	RC1080019	HPGe	02E0006-020	20062519 75	748396.24	6026.45	THORIUM-230	Rad	RAD	14269-63-7	0	pCi/g			0	
BY3E-B001	600-161	02E0006-020 001	Real	0.5	2.7	Soil	RC1080019	HPGe	02E0006-020	20062519 75	748396.24	6026.45	Uranium-235	Rad	RAD	15117-96-1	0 188	pCi/g				
BY3E-B001	600-161	02E0006-020 001	Real	0.5	2.7	Soil	RC1080019	HPGe	02E0006-020	20062519 75	748396.24	6026.45	Uranium-235	Rad	RAD	15117-96-1	0 188	pCi/g			0	
BY3E-B001	600-161	02E0006-020 001	Real	0.5	2.7	Soil	RC1080019	HPGe	02E0006-020	20062519 75	748396.24	6026.45	Uranium-238	Rad	RAD	7440-61 1	2 9	pCi/g				
BY3E-B001	600-161	02E0006-020 001	Real	0.5	2.7	Soil	RC1080019	HPGe	02E0006-020	20062519 75	748396.24	6026.45	Uranium-238	Rad	RAD	7440-61 1	2 9	pCi/g			0	
BY3E-	600-161	02E0006-021 001	Real	2.5	4.5	Soil	RC1080019	HPGe	02E0006-021	20062519 75	748396.24	6026.45	AC-228		RAD	7440-34-8	1 06	pCi/g				
BY3E-	600-161	02E0006-021 001	Real	2.5	4.5	Soil	RC1080019	HPGe	02E0006-021	20062519 75	748396.24	6026.45	AC-228		RAD	7440-34-8	1 06	pCi/g			0	
BY3E-	600-161	02E0006-021 001	Real	2.5	4.5	Soil	RC1080019	HPGe	02E0006-021	20062519 75	748396.24	6026.45	BI-212		RAD	14913-49-6	0 985	pCi/g				
BY3E-	600-161	02E0006-021 001	Real	2.5	4.5	Soil	RC1080019	HPGe	02E0006-021	20062519 75	748396.24	6026.45	BI-212		RAD	14913-49-6	0 985	pCi/g			0	
BY3E-	600-161	02E0006-021 001	Real	2.5	4.5	Soil	RC1080019	HPGe	02E0006-021	20062519 75	748396.24	6026.45	BI 214		RAD	14733-03-0	0 659	pCi/g				

IHSS 161Raw Data

BY3E-	000-161	02E0008-021.001	Real	2.5	4.5	Soil	RC108019	HPGe	02E0008-021	2082518.75	748396.24	6026.45	Bi-214		RAD	14733-03-0	0.666	pCi/g			0		
BY3E-	000-161	02E0008-021.001	Real	2.5	4.5	Soil	RC108019	HPGe	02E0008-021	2082518.75	748396.24	6026.45	K-40		RAD	13966-0-2	12.3	pCi/g			0		
BY3E-	000-161	02E0008-021.001	Real	2.5	4.5	Soil	RC108019	HPGe	02E0008-021	2082518.75	748396.24	6026.45	K-40		RAD	13966-0-2	12.3	pCi/g			0		
BY3E-	000-161	02E0008-021.001	Real	2.5	4.5	Soil	RC108019	HPGe	02E0008-021	2082518.75	748396.24	6026.45	PA-234		RAD	15100-28-4	0	pCi/g			0		
BY3E-	000-161	02E0008-021.001	Real	2.5	4.5	Soil	RC108019	HPGe	02E0008-021	2082518.75	748396.24	6026.45	PA-234		RAD	15100-28-4	0	pCi/g			0		
BY3E-	000-161	02E0008-021.001	Real	2.5	4.5	Soil	RC108019	HPGe	02E0008-021	2082518.75	748396.24	6026.45	PA-234M		RAD	15100-28-	0	pCi/g			0		
BY3E-	000-161	02E0008-021.001	Real	2.5	4.5	Soil	RC108019	HPGe	02E0008-021	2082518.75	748396.24	6026.45	PA-234M		RAD	15100-28-	0	pCi/g			0		
BY3E-	000-161	02E0008-021.001	Real	2.5	4.5	Soil	RC108019	HPGe	02E0008-021	2082518.75	748396.24	6026.45	PB-212		RAD	15092-94-1	1.06	pCi/g			0		
BY3E-	000-161	02E0008-021.001	Real	2.5	4.5	Soil	RC108019	HPGe	02E0008-021	2082518.75	748396.24	6026.45	PB-212		RAD	15092-94-1	1.06	pCi/g			0		
BY3E-	000-161	02E0008-021.001	Real	2.5	4.5	Soil	RC108019	HPGe	02E0008-021	2082518.75	748396.24	6026.45	PB-214		RAD	15067-28-4	0.886	pCi/g			0		
BY3E-	000-161	02E0008-021.001	Real	2.5	4.5	Soil	RC108019	HPGe	02E0008-021	2082518.75	748396.24	6026.45	PB-214		RAD	15067-28-4	0.886	pCi/g			0		
BY3E-	000-161	02E0008-021.001	Real	2.5	4.5	Soil	RC108019	HPGe	02E0008-021	2082518.75	748396.24	6026.45	PO-210		RAD	13981-52-7	0	pCi/g			0		
BY3E-	000-161	02E0008-021.001	Real	2.5	4.5	Soil	RC108019	HPGe	02E0008-021	2082518.75	748396.24	6026.45	PO-210		RAD	13981-52-7	0	pCi/g			0		
BY3E-	000-161	02E0008-021.001	Real	2.5	4.5	Soil	RC108019	HPGe	02E0008-021	2082518.75	748396.24	6026.45	RA-226		RAD	10031-33-9	0	pCi/g			0		
BY3E-	000-161	02E0008-021.001	Real	2.5	4.5	Soil	RC108019	HPGe	02E0008-021	2082518.75	748396.24	6026.45	RA-226		RAD	10031-33-9	0	pCi/g			0		
BY3E-	000-161	02E0008-021.001	Real	2.5	4.5	Soil	RC108019	HPGe	02E0008-021	2082518.75	748396.24	6026.45	Th-231		RAD	14932-40-2	0	pCi/g			0		
BY3E-	000-161	02E0008-021.001	Real	2.5	4.5	Soil	RC108019	HPGe	02E0008-021	2082518.75	748396.24	6026.45	Th-231		RAD	14932-40-2	0	pCi/g			0		
BY3E-	000-161	02E0008-021.001	Real	2.5	4.5	Soil	RC108019	HPGe	02E0008-021	2082518.75	748396.24	6026.45	TL-208		RAD	14913-50-6	0.287	pCi/g			0		
BY3E-	000-161	02E0008-021.001	Real	2.5	4.5	Soil	RC108019	HPGe	02E0008-021	2082518.75	748396.24	6026.45	TL-208		RAD	14913-50-6	0.287	pCi/g			0		
BY3E-	000-161	02E0008-021.001	Real	2.5	4.5	Soil	RC108019	HPGe	02E0008-021	2082518.75	748396.24	6026.45	Americium-241		RAD	14596-10-2	0	pCi/g			0		4
BY3E-	000-161	02E0008-021.001	Real	2.5	4.5	Soil	RC108019	HPGe	02E0008-021	2082518.75	748396.24	6026.45	Americium-241	Rad	RAD	14596-10-2	0	pCi/g			0		4
BY3E-	000-161	02E0008-021.001	Real	2.5	4.5	Soil	RC108019	HPGe	02E0008-021	2082518.75	748396.24	6026.45	CESIUM-134	Rad	RAD	13967-70-9	0	pCi/g			0		
BY3E-	000-161	02E0008-021.001	Real	2.5	4.5	Soil	RC108019	HPGe	02E0008-021	2082518.75	748396.24	6026.45	CESIUM-134	Rad	RAD	13967-70-9	0	pCi/g			0		
BY3E-	000-161	02E0008-021.001	Real	2.5	4.5	Soil	RC108019	HPGe	02E0008-021	2082518.75	748396.24	6026.45	THORIUM-230	Rad	RAD	14269-63-7	0	pCi/g			0		
BY3E-	000-161	02E0008-021.001	Real	2.5	4.5	Soil	RC108019	HPGe	02E0008-021	2082518.75	748396.24	6026.45	THORIUM-230	Rad	RAD	14269-63-7	0	pCi/g			0		
BY3E-	000-161	02E0008-021.001	Real	2.5	4.5	Soil	RC108019	HPGe	02E0008-021	2082518.75	748396.24	6026.45	Uranium-235	Rad	RAD	15117-96-1	0.248	pCi/g			0		1
BY3E-	000-161	02E0008-021.001	Real	2.5	4.5	Soil	RC108019	HPGe	02E0008-021	2082518.75	748396.24	6026.45	Uranium-235	Rad	RAD	15117-96-1	0.248	pCi/g			0		1
BY3E-	000-161	02E0008-021.001	Real	2.5	4.5	Soil	RC108019	HPGe	02E0008-021	2082518.75	748396.24	6026.45	Uranium-238	Rad	RAD	7440-61-1	2.13	pCi/g					8
BY3E-	000-161	02E0008-021.001	Real	2.5	4.5	Soil	RC108019	HPGe	02E0008-021	2082518.75	748396.24	6026.45	Uranium-238	Rad	RAD	7440-61-1	2.13	pCi/g			0		8
BY3E-B012	000-161	02E0008-001.001	Real	6	8	Soil	RC108019	HPGe	02E0008-001	2082581.94	748402.11	6023.91	AC-228		RAD	7440-34-8	0.853	pCi/g			0		
BY3E-B012	000-161	02E0008-001.001	Real	6	8	Soil	RC108019	HPGe	02E0008-001	2082581.94	748402.11	6023.91	BI-212		RAD	14913-49-6	1.35	pCi/g			0		
BY3E-B012	000-161	02E0008-001.001	Real	6	8	Soil	RC108019	HPGe	02E0008-001	2082581.94	748402.11	6023.91	BI-214		RAD	14733-03-0	0.666	pCi/g			0		
BY3E-B012	000-161	02E0008-001.001	Real	6	8	Soil	RC108019	HPGe	02E0008-001	2082581.94	748402.11	6023.91	K-40		RAD	13966-0-2	10.9	pCi/g			0		
BY3E-B012	000-161	02E0008-001.001	Real	6	8	Soil	RC108019	HPGe	02E0008-001	2082581.94	748402.11	6023.91	PA-234		RAD	15100-28-4	0	pCi/g			0		
BY3E-B012	000-161	02E0008-001.001	Real	6	8	Soil	RC108019	HPGe	02E0008-001	2082581.94	748402.11	6023.91	PA-234M		RAD	15100-28-	0	pCi/g			0		
BY3E-B012	000-161	02E0008-001.001	Real	6	8	Soil	RC108019	HPGe	02E0008-001	2082581.94	748402.11	6023.91	PB-212		RAD	15092-94-1	0.972	pCi/g			0		
BY3E-B012	000-161	02E0008-001.001	Real	6	8	Soil	RC108019	HPGe	02E0008-001	2082581.94	748402.11	6023.91	PB-214		RAD	15067-28-4	0.457	pCi/g			0		
BY3E-B012	000-161	02E0008-001.001	Real	6	8	Soil	RC108019	HPGe	02E0008-001	2082581.94	748402.11	6023.91	PO-210		RAD	13981-52-7	0	pCi/g			0		
BY3E-B012	000-161	02E0008-001.001	Real	6	8	Soil	RC108019	HPGe	02E0008-001	2082581.94	748402.11	6023.91	RA-226		RAD	10031-23-9	0	pCi/g			0		
BY3E-B012	000-161	02E0008-001.001	Real	6	8	Soil	RC108019	HPGe	02E0008-001	2082581.94	748402.11	6023.91	Th-231		RAD	14932-40-2	0	pCi/g			0		
BY3E-B012	000-161	02E0008-001.001	Real	6	8	Soil	RC108019	HPGe	02E0008-001	2082581.94	748402.11	6023.91	TL-208		RAD	14913-50-6	0.305	pCi/g			0		
BY3E-B012	000-161	02E0008-001.001	Real	6	8	Soil	RC108019	HPGe	02E0008-001	2082581.94	748402.11	6023.91	Americium-241	Rad	RAD	14596-10-2	0	pCi/g			0		4
BY3E-B012	000-161	02E0008-001.001	Real	6	8	Soil	RC108019	HPGe	02E0008-001	2082581.94	748402.11	6023.91	CESIUM-134	Rad	RAD	13967-70-9	0	pCi/g			0		
BY3E-B012	000-161	02E0008-001.001	Real	6	8	Soil	RC108019	HPGe	02E0008-001	2082581.94	748402.11	6023.91	THORIUM-230	Rad	RAD	14269-63-7	0	pCi/g			0		
BY3E-B012	000-161	02E0008-001.001	Real	6	8	Soil	RC108019	HPGe	02E0008-001	2082581.94	748402.11	6023.91	Uranium-235	Rad	RAD	15117-96-1	0.281	pCi/g			0		1
BY3E-B012	000-161	02E0008-001.001	Real	6	8	Soil	RC108019	HPGe	02E0008-001	2082581.94	748402.11	6023.91	Uranium-238	Rad	RAD	7440-61-1	3.05	pCi/g			0		8
BY3E-C012	000-161	02E0008-002.001	Real	8	10	Soil	RC108019	HPGe	02E0008-002	2082581.94	748402.11	6023.91	AC-228		RAD	7440-34-8	0.903	pCi/g			0		
BY3E-C012	000-161	02E0008-002.001	Real	8	10	Soil	RC108019	HPGe	02E0008-002	2082581.94	748402.11	6023.91	BI-212		RAD	14913-49-6	0	pCi/g			0		
BY3E-C012	000-161	02E0008-002.001	Real	8	10	Soil	RC108019	HPGe	02E0008-002	2082581.94	748402.11	6023.91	BI-214		RAD	14733-03-0	0.641	pCi/g			0		
BY3E-C012	000-161	02E0008-002.001	Real	8	10	Soil	RC108019	HPGe	02E0008-002	2082581.94	748402.11	6023.91	K-40		RAD	13966-0-2	12.4	pCi/g			0		
BY3E-C012	000-161	02E0008-002.001	Real	8	10	Soil	RC108019	HPGe	02E0008-002	2082581.94	748402.11	6023.91	PA-234		RAD	15100-28-4	0	pCi/g			0		
BY3E-C012	000-161	02E0008-002.001	Real	8	10	Soil	RC108019	HPGe	02E0008-002	2082581.94	748402.11	6023.91	PA-234M		RAD	15100-28-	0	pCi/g			0		
BY3E-C012	000-161	02E0008-002.001	Real	8	10	Soil	RC108019	HPGe	02E0008-002	2082581.94	748402.11	6023.91	PB-212		RAD	15092-94-1	0.737	pCi/g			0		
BY3E-C012	000-161	02E0008-002.001	Real	8	10	Soil	RC108019	HPGe	02E0008-002	2082581.94	748402.11	6023.91	PB-214		RAD	15067-28-4	0.576	pCi/g			0		
BY3E-C012	000-161	02E0008-002.001	Real	8	10	Soil	RC108019	HPGe	02E0008-002	2082581.94	748402.11	6023.91	PO-210		RAD	13981-52-7	0	pCi/g			0		
BY3E-C012	000-161	02E0008-002.001	Real	8	10	Soil	RC108019	HPGe	02E0008-002	2082581.94	748402.11	6023.91	RA-226		RAD	10031-23-9	0	pCi/g			0		
BY3E-C012	000-161	02E0008-002.001	Real	8	10	Soil	RC108019	HPGe	02E0008-002	2082581.94	748402.11	6023.91	Th-231		RAD	14932-40-2	0	pCi/g			0		
BY3E-C012	000-161	02E0008-002.001	Real	8	10	Soil	RC108019	HPGe	02E0008-002	2082581.94	748402.11	6023.91	TL-208		RAD	14913-50-6	0.371	pCi/g			0		
BY3E-C012	000-161	02E0008-002.001	Real	8	10	Soil	RC108019	HPGe	02E0008-002	2082581.94	748402.11	6023.91	Americium-241	Rad	RAD	14596-10-2	0	pCi/g			0		4
BY3E-C012	000-161	02E0008-002.001	Real	8	10	Soil	RC108019	HPGe	02E0008-002	2082581.94	748402.11	6023.91	CESIUM-134	Rad	RAD	13967-70-9	0	pCi/g			0		
BY3E-C012	000-161	02E0008-002.001	Real	8	10	Soil	RC108019	HPGe	02E0008-002	2082581.94	748402.11	6023.91	THORIUM-230	Rad	RAD	14269-63-7	0	pCi/g			0		
BY3E-C012	000-161	02E0008-002.001	Real	8	10	Soil	RC108019	HPGe	02E0008-002	2082581.94	748402.11	6023.91	Uranium-235	Rad	RAD	15117-96-1	0.35	pCi/g			0		1
BY3E-C012	000-161	02E0008-002.001	Real	8	10	Soil	RC108019	HPGe	02E0008-002	2082581.94	748402.11	6023.91	Uranium-238	Rad	RAD	7440-61-1	2.94	pCi/g			0		8
BY3E-B002	000-161	02E0008-004.001	Real	0.5	2.5	Soil	RC108019	HPGe	02E0008-004	2082491.23	748374	6027.32	AC-228		RAD	7440-34-8	1.32	pCi/g			0		
BY3E-B002	000-161	02E0008-004.001	Real	0.5	2.5	Soil	RC108019	HPGe	02E0008-004	2082491.23	748374	6027.32	BI-212		RAD	14913-49-6	1.48	pCi/g			0		
BY3E-B002	000-161	02E0008-004.001	Real	0.5	2.5	Soil	RC108019	HPGe	02E0008-004	2082491.23	748374	6027.32	BI-214		RAD	14733-03-0	0.92	pCi/g			0		



011

IHSS 161Raw Data

BY36-B002	600-161	02E0008-004.001	Real	0.5	2.5	Soil	RC10B019	HPGe	02E0008-004	2082461.22	748374	6027.32	K-40		RAD	13966-0-2	18.7	pCi/g			0	
BY36-B002	600-161	02E0008-004.001	Real	0.5	2.5	Soil	RC10B019	HPGe	02E0008-004	2082461.22	748374	6027.32	PA-234		RAD	15100-28-4	0	pCi/g			0	
BY36-B002	600-161	02E0008-004.001	Real	0.5	2.5	Soil	RC10B019	HPGe	02E0008-004	2082461.22	748374	6027.32	PA-234M		RAD	15100-28-	0	pCi/g			0	
BY36-B002	600-161	02E0008-004.001	Real	0.5	2.5	Soil	RC10B019	HPGe	02E0008-004	2082461.22	748374	6027.32	PB-212		RAD	15092-94-1	1.07	pCi/g			0	
BY36-B002	600-161	02E0008-004.001	Real	0.5	2.5	Soil	RC10B019	HPGe	02E0008-004	2082461.22	748374	6027.32	PB-214		RAD	15067-28-4	1.08	pCi/g			0	
BY36-B002	600-161	02E0008-004.001	Real	0.5	2.5	Soil	RC10B019	HPGe	02E0008-004	2082461.22	748374	6027.32	PO-210		RAD	13981-52-7	0	pCi/g			0	
BY36-B002	600-161	02E0008-004 001	Real	0.5	2.5	Soil	RC10B019	HPGe	02E0008-004	2082461.22	748374	6027.32	RA-226		RAD	10031-23-9	5.01	pCi/g			0	
BY36-B002	600-161	02E0008-004.001	Real	0.5	2.5	Soil	RC10B019	HPGe	02E0008-004	2082461.22	748374	6027.32	Th-231		RAD	14932-40-2	0	pCi/g			0	
BY36-B002	600-161	02E0008-004.001	Real	0.5	2.5	Soil	RC10B019	HPGe	02E0008-004	2082461.22	748374	6027.32	TL-208		RAD	14913-50-9	0.376	pCi/g			0	
BY36-B002	600-161	02E0008-004.001	Real	0.5	2.5	Soil	RC10B019	HPGe	02E0008-004	2082461.22	748374	6027.32	Americium-241	Rad	RAD	14596-10-2	0	pCi/g			0	4
BY36-B002	600-161	02E0008-004.001	Real	0.5	2.5	Soil	RC10B019	HPGe	02E0008-004	2082461.22	748374	6027.32	CESIUM-134	Rad	RAD	13967 70-9	0	pCi/g			0	
BY36-B002	600-161	02E0008-004.001	Real	0.5	2.5	Soil	RC10B019	HPGe	02E0008-004	2082461.22	748374	6027.32	THORIUM-230	Rad	RAD	14269-63-7	0	pCi/g			0	
BY36-B002	600-161	02E0008-004.001	Real	0.5	2.5	Soil	RC10B019	HPGe	02E0008-004	2082461.22	748374	6027.32	Uranium-235	Rad	RAD	15117-96-1	0	pCi/g			0	1
BY36-B002	600-161	02E0008-004.001	Real	0.5	2.5	Soil	RC10B019	HPGe	02E0008-004	2082461.22	748374	6027.32	Uranium-238	Rad	RAD	7440-61 1	2.35	pCi/g			0	8
BY36-	600-161	02E0008-005.001	Real	2.5	4.5	Soil	RC10B019	HPGe	02E0008-005	2082461.22	748374	6027.32	AC-228		RAD	7440-34-8	0 936	pCi/g				
BY36-	600-161	02E0008-005.001	Real	2.5	4.5	Soil	RC10B019	HPGe	02E0008-005	2082461.22	748374	6027.32	BI-212		RAD	14913-49-6	1.47	pCi/g				
BY36-	600-161	02E0008-005.001	Real	2.5	4.5	Soil	RC10B019	HPGe	02E0008-005	2082461.22	748374	6027.32	BI-214		RAD	14733-03-0	0 615	pCi/g				
BY36-	600-161	02E0008-005.001	Real	2.5	4.5	Soil	RC10B019	HPGe	02E0008-005	2082461.22	748374	6027.32	K-40		RAD	13966-0-2	11 7	pCi/g				
BY36-	600-161	02E0008-005 001	Real	2.5	4.5	Soil	RC10B019	HPGe	02E0008-005	2082461.22	748374	6027.32	PA-234		RAD	15100-28-4	0	pCi/g				
BY36-	600-161	02E0008-005.001	Real	2.5	4.5	Soil	RC10B019	HPGe	02E0008-005	2082461.22	748374	6027.32	PA-234M		RAD	15100-28-	0	pCi/g				
BY36-	600-161	02E0008-005.001	Real	2.5	4.5	Soil	RC10B019	HPGe	02E0008-005	2082461.22	748374	6027.32	PB-212		RAD	15092-94-1	0.877	pCi/g				
BY36-	600-161	02E0008-005.001	Real	2.5	4.5	Soil	RC10B019	HPGe	02E0008-005	2082461.22	748374	6027.32	PB-214		RAD	15067-28-4	0.542	pCi/g				
BY36-	600-161	02E0008-005.001	Real	2.5	4.5	Soil	RC10B019	HPGe	02E0008-005	2082461.22	748374	6027.32	PO-210		RAD	13981-52-7	0	pCi/g				
BY36-	600-161	02E0008-005.001	Real	2.5	4.5	Soil	RC10B019	HPGe	02E0008-005	2082461.22	748374	6027.32	RA-226		RAD	10031-23-9	0	pCi/g				
BY36-	600-161	02E0008-005.001	Real	2.5	4.5	Soil	RC10B019	HPGe	02E0008-005	2082461.22	748374	6027.32	Th-231		RAD	14932-40-2	0	pCi/g				
BY36-	600-161	02E0008-005.001	Real	2.5	4.5	Soil	RC10B019	HPGe	02E0008-005	2082461.22	748374	6027.32	TL-208		RAD	14913-50-9	0.391	pCi/g				
BY36-	600-161	02E0008-005.001	Real	2.5	4.5	Soil	RC10B019	HPGe	02E0008-005	2082461.22	748374	6027.32	Americium-241	Rad	RAD	14596-10-2	0	pCi/g				4
BY36-	600-161	02E0008-005.001	Real	2.5	4.5	Soil	RC10B019	HPGe	02E0008-005	2082461.22	748374	6027.32	CESIUM-134	Rad	RAD	13967 70-9	0 036	pCi/g				
BY36-	600-161	02E0008-005.001	Real	2.5	4.5	Soil	RC10B019	HPGe	02E0008-005	2082461.22	748374	6027.32	THORIUM-230	Rad	RAD	14269-63-7	0	pCi/g				
BY36-	600-161	02E0008-005.001	Real	2.5	4.5	Soil	RC10B019	HPGe	02E0008-005	2082461.22	748374	6027.32	Uranium-235	Rad	RAD	15117-96-1	0.206	pCi/g				1
BY36-	600-161	02E0008-005.001	Real	2.5	4.5	Soil	RC10B019	HPGe	02E0008-005	2082461.22	748374	6027.32	Uranium-238	Rad	RAD	7440-61 1	2.66	pCi/g				8
BZ36-B013	600-161	02E0008-007.001	Real	5.5	6	Soil	RC10B019	HPGe	02E0008-007	2082552.67	748380.09	6024.37	AC-228		RAD	7440-34-8	0 971	pCi/g			0	
BZ36-B013	600-161	02E0008-007 001	Real	5.5	6	Soil	RC10B019	HPGe	02E0008-007	2082552.67	748380.09	6024.37	BI-212		RAD	14913-49-6	0 796	pCi/g			0	
BZ36-B013	600-161	02E0008-007.001	Real	5.5	6	Soil	RC10B019	HPGe	02E0008-007	2082552.67	748380.09	6024.37	BI-214		RAD	14733-03-0	0 662	pCi/g			0	
BZ36-B013	600-161	02E0008-007.001	Real	5.5	6	Soil	RC10B019	HPGe	02E0008-007	2082552.67	748380.09	6024.37	K-40		RAD	13966-0-2	9	pCi/g			0	
BZ36-B013	600-161	02E0008-007 001	Real	5.5	6	Soil	RC10B019	HPGe	02E0008-007	2082552.67	748380.09	6024.37	PA-234		RAD	15100-28-4	0	pCi/g			0	
BZ36-B013	600-161	02E0008-007 001	Real	5.5	6	Soil	RC10B019	HPGe	02E0008-007	2082552.67	748380.09	6024.37	PA-234M		RAD	15100-28-	0	pCi/g			0	
BZ36-B013	600-161	02E0008-007 001	Real	5.5	6	Soil	RC10B019	HPGe	02E0008-007	2082552 67	748380 09	6024 37	PB-212		RAD	15092-94-1	0 686	pCi/g			0	
BZ36-B013	600-161	02E0008-007 001	Real	5.5	6	Soil	RC10B019	HPGe	02E0008-007	2082552.67	748380 09	6024.37	PB-214		RAD	15067 28-4	0 643	pCi/g			0	
BZ36-B013	600-161	02E0008-007 001	Real	5.5	6	Soil	RC10B019	HPGe	02E0008-007	2082552.67	748380 09	6024.37	PO-210		RAD	13981-52-7	0	pCi/g			0	
BZ36-B013	600-161	02E0008-007 001	Real	5.5	6	Soil	RC10B019	HPGe	02E0008-007	2082552.67	748380 09	6024.37	RA-226		RAD	10031-23-9	0	pCi/g			0	
BZ36-B013	600-161	02E0008-007 001	Real	5.5	6	Soil	RC10B019	HPGe	02E0008-007	2082552.67	748380 09	6024.37	Th-231		RAD	14932-40-2	0	pCi/g			0	
BZ36-B013	600-161	02E0008-007 001	Real	5.5	6	Soil	RC10B019	HPGe	02E0008-007	2082552.67	748380 09	6024.37	TL-208		RAD	14913-50-9	0.35	pCi/g			0	
BZ36-B013	600-161	02E0008-007 001	Real	5.5	6	Soil	RC10B019	HPGe	02E0008-007	2082552.67	748380 09	6024.37	Americium-241	Rad	RAD	14596-10-2	0	pCi/g			0	4
BZ36-B013	600-161	02E0008-007.001	Real	5.5	6	Soil	RC10B019	HPGe	02E0008-007	2082552.67	748380.09	6024.37	CESIUM-134	Rad	RAD	13967 70-9	0	pCi/g			0	
BZ36-B013	600-161	02E0008-007 001	Real	5.5	6	Soil	RC10B019	HPGe	02E0008-007	2082552.67	748380 09	6024.37	THORIUM-230	Rad	RAD	14269-63-7	0	pCi/g			0	
BZ36-B013	600-161	02E0008-007.001	Real	5.5	6	Soil	RC10B019	HPGe	02E0008-007	2082552.67	748380 09	6024.37	Uranium-235	Rad	RAD	15117-96-1	0 176	pCi/g			0	1
BZ36-B013	600-161	02E0008-007 001	Real	5.5	6	Soil	RC10B019	HPGe	02E0008-007	2082552.67	748380 09	6024.37	Uranium-238	Rad	RAD	7440-61 1	1 69	pCi/g			0	8
BZ36-C013	600-161	02E0008-008.001	Real	6	7.4	Soil	RC10B019	HPGe	02E0008-008	2082552.67	748380.09	6024.37	AC-228		RAD	7440-34-8	0 737	pCi/g			0	
BZ36-C013	600-161	02E0008-008.001	Real	6	7 4	Soil	RC10B019	HPGe	02E0008-008	2082552.67	748380 09	6024.37	BI-212		RAD	14913-49-6	0	pCi/g			0	
BZ36-C013	600-161	02E0008-008 001	Real	6	7.4	Soil	RC10B019	HPGe	02E0008-008	2082552.67	748380 09	6024.37	BI-214		RAD	14733-03-0	0 463	pCi/g			0	
BZ36-C013	600-161	02E0008-008 001	Real	6	7 4	Soil	RC10B019	HPGe	02E0008-008	2082552.67	748380 09	6024.37	K-40		RAD	13966-0-2	9 5	pCi/g			0	
BZ36-C013	600-161	02E0008-008.001	Real	6	7 4	Soil	RC10B019	HPGe	02E0008-008	2082552.67	748380 09	6024.37	PA-234		RAD	15100-28-4	0	pCi/g			0	
BZ36-C013	600-161	02E0008-008 001	Real	6	7 4	Soil	RC10B019	HPGe	02E0008-008	2082552.67	748380 09	6024.37	PA-234M		RAD	15100-28-	0	pCi/g			0	
BZ36-C013	600-161	02E0008-008.001	Real	6	7 4	Soil	RC10B019	HPGe	02E0008-008	2082552 67	748380 09	6024.37	PB-212		RAD	15092 94 1	0 719	pCi/g			0	
BZ36-C013	600-161	02E0008-008.001	Real	6	7 4	Soil	RC10B019	HPGe	02E0008-008	2082552.67	748380 09	6024.37	PB-214		RAD	15067 28-4	0 463	pCi/g			0	
BZ36-C013	600-161	02E0008-008.001	Real	6	7 4	Soil	RC10B019	HPGe	02E0008-008	2082552.67	748380 09	6024.37	PO-210		RAD	13981-52-7	0	pCi/g			0	
BZ36-C013	600-161	02E0008-008.001	Real	6	7 4	Soil	RC10B019	HPGe	02E0008-008	2082552.67	748380.09	6024.37	RA-226		RAD	10031-23-9	0	pCi/g			0	
BZ36-C013	600-161	02E0008-008 001	Real	6	7.4	Soil	RC10B019	HPGe	02E0008-008	2082552.67	748380 09	6024.37	Th-231		RAD	14932-40-2	0	pCi/g			0	
BZ36-C013	600-161	02E0008-008.001	Real	6	7.4	Soil	RC10B019	HPGe	02E0008-008	2082552.67	748380 09	6024.37	TL-208		RAD	14913-50-9	0 234	pCi/g			0	
BZ36-C013	600-161	02E0008-008.001	Real	6	7 4	Soil	RC10B019	HPGe	02E0008-008	2082552 67	748380 09	6024.37	Americium-241	Rad	RAD	14596-10-2	0	pCi/g			0	4
BZ36-C013	600-161	02E0008-008.001	Real	6	7 4	Soil	RC10B019	HPGe	02E0008-008	2082552.67	748380 09	6024.37	CESIUM-134	Rad	RAD	13967 70-9	0	pCi/g			0	
BZ36-C013	600-161	02E0008-008 001	Real	6	7 4	Soil	RC10B019	HPGe	02E0008-008	2082552.67	748380 09	6024.37	THORIUM-230	Rad	RAD	14269-63-7	0	pCi/g			0	
BZ36-C013	600-161	02E0008-008 001	Real	6	7 4	Soil	RC10B019	HPGe	02E0008-008	2082552.67	748380 09	6024.37	Uranium-235	Rad	RAD	15117-96-1	0 148	pCi/g			0	1
BZ36-C013	600-161	02E0008-008 001	Real	6	7.4	Soil	RC10B019	HPGe	02E0008-008	2082552 67	748380 09	6024.37	Uranium-238	Rad	RAD	7440-61 1	2 72	pCi/g			0	8
BZ36-B011	600-161	02E0008-010 001	Real	4.5	6 5	Soil	RC10B019	HPGe	02E0008-010	2082614 55	748395 12	6023 69	AC-228		RAD	7440-34-8	1 39	pCi/g			0	

02SE-5011	600-161	02E0006-010.001	Real	4.8	6.8	Soil	RC108019	HPGe	02E0006-010	2082494.88	748326.12	6025.68	Bi-212		RAD	14913-49-6	1.76	pCi/g				0		
02SE-5011	600-161	02E0006-010.001	Real	4.8	6.8	Soil	RC108019	HPGe	02E0006-010	2082494.88	748326.12	6025.68	Bi-214		RAD	14733-03-0	0.445	pCi/g				0		
02SE-5011	600-161	02E0006-010.001	Real	4.8	6.8	Soil	RC108019	HPGe	02E0006-010	2082494.88	748326.12	6025.68	K-40		RAD	13966-0-2	11.8	pCi/g				0		
02SE-5011	600-161	02E0006-010.001	Real	4.8	6.8	Soil	RC108019	HPGe	02E0006-010	2082494.88	748326.12	6025.68	PA-234		RAD	15100-28-4	0	pCi/g				0		
02SE-5011	600-161	02E0006-010.001	Real	4.8	6.8	Soil	RC108019	HPGe	02E0006-010	2082494.88	748326.12	6025.68	PA-234M		RAD	15100-28-	0	pCi/g				0		
02SE-5011	600-161	02E0006-010.001	Real	4.8	6.8	Soil	RC108019	HPGe	02E0006-010	2082494.88	748326.12	6025.68	Pb-212		RAD	15092-94-1	1.17	pCi/g				0		
02SE-5011	600-161	02E0006-010.001	Real	4.8	6.8	Soil	RC108019	HPGe	02E0006-010	2082494.88	748326.12	6025.68	Pb-214		RAD	15067-28-4	0.535	pCi/g				0		
02SE-5011	600-161	02E0006-010.001	Real	4.8	6.8	Soil	RC108019	HPGe	02E0006-010	2082494.88	748326.12	6025.68	Po-210		RAD	13981-52-7	0	pCi/g				0		
02SE-5011	600-161	02E0006-010.001	Real	4.8	6.8	Soil	RC108019	HPGe	02E0006-010	2082494.88	748326.12	6025.68	Ra-226		RAD	10031-23-9	0	pCi/g				0		
02SE-5011	600-161	02E0006-010.001	Real	4.8	6.8	Soil	RC108019	HPGe	02E0006-010	2082494.88	748326.12	6025.68	Th-231		RAD	14932-40-2	0	pCi/g				0		
02SE-5011	600-161	02E0006-010.001	Real	4.8	6.8	Soil	RC108019	HPGe	02E0006-010	2082494.88	748326.12	6025.68	Tl-208		RAD	14913-50-9	0.416	pCi/g				0		
02SE-5011	600-161	02E0006-010.001	Real	4.8	6.8	Soil	RC108019	HPGe	02E0006-010	2082494.88	748326.12	6025.68	Americium-241	Rad	RAD	14596-10-2	0	pCi/g				0		4
02SE-5011	600-161	02E0006-010.001	Real	4.8	6.8	Soil	RC108019	HPGe	02E0006-010	2082494.88	748326.12	6025.68	CESIUM-134	Rad	RAD	13967-70-9	0	pCi/g				0		
02SE-5011	600-161	02E0006-010.001	Real	4.8	6.8	Soil	RC108019	HPGe	02E0006-010	2082494.88	748326.12	6025.68	THORIUM-230	Rad	RAD	14269-63-7	0	pCi/g				0		
02SE-5011	600-161	02E0006-010.001	Real	4.8	6.8	Soil	RC108019	HPGe	02E0006-010	2082494.88	748326.12	6025.68	Uranium-235	Rad	RAD	15117-96-1	0.191	pCi/g				0		1
02SE-5011	600-161	02E0006-010.001	Real	4.8	6.8	Soil	RC108019	HPGe	02E0006-010	2082494.88	748326.12	6025.68	Uranium-238	Rad	RAD	7440-61-1	2.03	pCi/g				0		9
02SE-C011	600-161	02E0006-011.001	Real	6.8	8	Soil	RC108019	HPGe	02E0006-011	2082494.88	748326.12	6025.68	Ac-228		RAD	7440-34-8	1.4	pCi/g				0		
02SE-C011	600-161	02E0006-011.001	Real	6.8	8	Soil	RC108019	HPGe	02E0006-011	2082494.88	748326.12	6025.68	Bi-212		RAD	14913-49-6	1.79	pCi/g				0		
02SE-C011	600-161	02E0006-011.001	Real	6.8	8	Soil	RC108019	HPGe	02E0006-011	2082494.88	748326.12	6025.68	Bi-214		RAD	14733-03-0	0.513	pCi/g				0		
02SE-C011	600-161	02E0006-011.001	Real	6.8	8	Soil	RC108019	HPGe	02E0006-011	2082494.88	748326.12	6025.68	K-40		RAD	13966-0-2	13.6	pCi/g				0		
02SE-C011	600-161	02E0006-011.001	Real	6.8	8	Soil	RC108019	HPGe	02E0006-011	2082494.88	748326.12	6025.68	PA-234		RAD	15100-28-4	0	pCi/g				0		
02SE-C011	600-161	02E0006-011.001	Real	6.8	8	Soil	RC108019	HPGe	02E0006-011	2082494.88	748326.12	6025.68	PA-234M		RAD	15100-28-	0	pCi/g				0		
02SE-C011	600-161	02E0006-011.001	Real	6.8	8	Soil	RC108019	HPGe	02E0006-011	2082494.88	748326.12	6025.68	Pb-212		RAD	15092-94-1	1.25	pCi/g				0		
02SE-C011	600-161	02E0006-011.001	Real	6.8	8	Soil	RC108019	HPGe	02E0006-011	2082494.88	748326.12	6025.68	Pb-214		RAD	15067-28-4	0.5	pCi/g				0		
02SE-C011	600-161	02E0006-011.001	Real	6.8	8	Soil	RC108019	HPGe	02E0006-011	2082494.88	748326.12	6025.68	Po-210		RAD	13981-52-7	4780	pCi/g				0		
02SE-C011	600-161	02E0006-011.001	Real	6.8	8	Soil	RC108019	HPGe	02E0006-011	2082494.88	748326.12	6025.68	Ra-226		RAD	10031-23-9	3.6	pCi/g				0		
02SE-C011	600-161	02E0006-011.001	Real	6.8	8	Soil	RC108019	HPGe	02E0006-011	2082494.88	748326.12	6025.68	Th-231		RAD	14932-40-2	0	pCi/g				0		
02SE-C011	600-161	02E0006-011.001	Real	6.8	8	Soil	RC108019	HPGe	02E0006-011	2082494.88	748326.12	6025.68	Tl-208		RAD	14913-50-9	0.508	pCi/g				0		
02SE-C011	600-161	02E0006-011.001	Real	6.8	8	Soil	RC108019	HPGe	02E0006-011	2082494.88	748326.12	6025.68	Americium-241	Rad	RAD	14596-10-2	0	pCi/g				0		4
02SE-C011	600-161	02E0006-011.001	Real	6.8	8	Soil	RC108019	HPGe	02E0006-011	2082494.88	748326.12	6025.68	CESIUM-134	Rad	RAD	13967-70-9	0	pCi/g				0		
02SE-C011	600-161	02E0006-011.001	Real	6.8	8	Soil	RC108019	HPGe	02E0006-011	2082494.88	748326.12	6025.68	THORIUM-230	Rad	RAD	14269-63-7	0	pCi/g				0		
02SE-C011	600-161	02E0006-011.001	Real	6.8	8	Soil	RC108019	HPGe	02E0006-011	2082494.88	748326.12	6025.68	Uranium-235	Rad	RAD	15117-96-1	0.217	pCi/g				0		1
02SE-C011	600-161	02E0006-011.001	Real	6.8	8	Soil	RC108019	HPGe	02E0006-011	2082494.88	748326.12	6025.68	Uranium-238	Rad	RAD	7440-61-1	2.52	pCi/g				0		8
02SE-5007	600-161	02E0006-013.001	Real	4.8	6.2	Soil	RC108019	HPGe	02E0006-013	2082496.38	748326.32	6025.61	Ac-228		RAD	7440-34-8	1.12	pCi/g				0		
02SE-5007	600-161	02E0006-013.001	Real	4.8	6.2	Soil	RC108019	HPGe	02E0006-013	2082496.38	748326.32	6025.61	Bi-212		RAD	14913-49-6	1.36	pCi/g				0		
02SE-5007	600-161	02E0006-013.001	Real	4.8	6.2	Soil	RC108019	HPGe	02E0006-013	2082496.38	748326.32	6025.61	Bi-214		RAD	14733-03-0	0.476	pCi/g				0		
02SE-5007	600-161	02E0006-013.001	Real	4.8	6.2	Soil	RC108019	HPGe	02E0006-013	2082496.38	748326.32	6025.61	K-40		RAD	13966-0-2	9.66	pCi/g				0		
02SE-5007	600-161	02E0006-013.001	Real	4.8	6.2	Soil	RC108019	HPGe	02E0006-013	2082496.38	748326.32	6025.61	PA-234		RAD	15100-28-4	0	pCi/g				0		
02SE-5007	600-161	02E0006-013.001	Real	4.8	6.2	Soil	RC108019	HPGe	02E0006-013	2082496.38	748326.32	6025.61	PA-234M		RAD	15100-28-	0	pCi/g				0		
02SE-5007	600-161	02E0006-013.001	Real	4.8	6.2	Soil	RC108019	HPGe	02E0006-013	2082496.38	748326.32	6025.61	Pb-212		RAD	15092-94-1	0.873	pCi/g				0		
02SE-5007	600-161	02E0006-013.001	Real	4.8	6.2	Soil	RC108019	HPGe	02E0006-013	2082496.38	748326.32	6025.61	Pb-214		RAD	15067-28-4	0.448	pCi/g				0		
02SE-5007	600-161	02E0006-013.001	Real	4.8	6.2	Soil	RC108019	HPGe	02E0006-013	2082496.38	748326.32	6025.61	Po-210		RAD	13981-52-7	0	pCi/g				0		
02SE-5007	600-161	02E0006-013.001	Real	4.8	6.2	Soil	RC108019	HPGe	02E0006-013	2082496.38	748326.32	6025.61	Ra-226		RAD	10031-23-9	0	pCi/g				0		
02SE-5007	600-161	02E0006-013.001	Real	4.8	6.2	Soil	RC108019	HPGe	02E0006-013	2082496.38	748326.32	6025.61	Th-231		RAD	14932-40-2	0	pCi/g				0		
02SE-5007	600-161	02E0006-013.001	Real	4.8	6.2	Soil	RC108019	HPGe	02E0006-013	2082496.38	748326.32	6025.61	Tl-208		RAD	14913-50-9	0.383	pCi/g				0		
02SE-5007	600-161	02E0006-013.001	Real	4.8	6.2	Soil	RC108019	HPGe	02E0006-013	2082496.38	748326.32	6025.61	Americium-241	Rad	RAD	14596-10-2	0	pCi/g				0		
02SE-5007	600-161	02E0006-013.001	Real	4.8	6.2	Soil	RC108019	HPGe	02E0006-013	2082496.38	748326.32	6025.61	CESIUM-134	Rad	RAD	13967-70-9	0	pCi/g				0		
02SE-5007	600-161	02E0006-013.001	Real	4.8	6.2	Soil	RC108019	HPGe	02E0006-013	2082496.38	748326.32	6025.61	THORIUM-230	Rad	RAD	14269-63-7	0	pCi/g				0		
02SE-5007	600-161	02E0006-013.001	Real	4.8	6.2	Soil	RC108019	HPGe	02E0006-013	2082496.38	748326.32	6025.61	Uranium-235	Rad	RAD	15117-96-1	0.186	pCi/g				0		
02SE-5007	600-161	02E0006-013.001	Real	4.8	6.2	Soil	RC108019	HPGe	02E0006-013	2082496.38	748326.32	6025.61	Uranium-238	Rad	RAD	7440-61-1	0	pCi/g				0		
02SE-	600-161	02E0006-014.001	Real	6.2	8	Soil	RC108019	HPGe	02E0006-014	2082496.38	748326.32	6025.61	Ac-228		RAD	7440-34-8	0.928	pCi/g				0		
02SE-	600-161	02E0006-014.001	Real	6.2	8	Soil	RC108019	HPGe	02E0006-014	2082496.38	748326.32	6025.61	Bi-212		RAD	14913-49-6	0	pCi/g				0		
02SE-	600-161	02E0006-014.001	Real	6.2	8	Soil	RC108019	HPGe	02E0006-014	2082496.38	748326.32	6025.61	Bi-214		RAD	14733-03-0	0.408	pCi/g				0		
02SE-	600-161	02E0006-014.001	Real	6.2	8	Soil	RC108019	HPGe	02E0006-014	2082496.38	748326.32	6025.61	K-40		RAD	13966-0-2	11.7	pCi/g				0		
02SE-	600-161	02E0006-014.001	Real	6.2	8	Soil	RC108019	HPGe	02E0006-014	2082496.38	748326.32	6025.61	PA-234		RAD	15100-28-4	0	pCi/g				0		
02SE-	600-161	02E0006-014.001	Real	6.2	8	Soil	RC108019	HPGe	02E0006-014	2082496.38	748326.32	6025.61	PA-234M		RAD	15100-28-	0	pCi/g				0		
02SE-	600-161	02E0006-014.001	Real	6.2	8	Soil	RC108019	HPGe	02E0006-014	2082496.38	748326.32	6025.61	Pb-212		RAD	15092-94-1	0.785	pCi/g				0		
02SE-	600-161	02E0006-014.001	Real	6.2	8	Soil	RC108019	HPGe	02E0006-014	2082496.38	748326.32	6025.61	Pb-214		RAD	15067-28-4	0.585	pCi/g				0		
02SE-	600-161	02E0006-014.001	Real	6.2	8	Soil	RC108019	HPGe	02E0006-014	2082496.38	748326.32	6025.61	Po-210		RAD	13981-52-7	0	pCi/g				0		
02SE-	600-161	02E0006-014.001	Real	6.2	8	Soil	RC108019	HPGe	02E0006-014	2082496.38	748326.32	6025.61	Ra-226		RAD	10031-23-9	0	pCi/g				0		
02SE-	600-161	02E0006-014.001	Real	6.2	8	Soil	RC108019	HPGe	02E0006-014	2082496.38	748326.32	6025.61	Th-231		RAD	14932-40-2	0	pCi/g				0		
02SE-	600-161	02E0006-014.001	Real	6.2	8	Soil	RC108019	HPGe	02E0006-014	2082496.38	748326.32	6025.61	Tl-208		RAD	14913-50-9	0.251	pCi/g				0		
02SE-	600-161	02E0006-014.001	Real	6.2	8	Soil	RC108019	HPGe	02E0006-014	2082496.38	748326.32	6025.61	Americium-241	Rad	RAD	14596-10-2	0	pCi/g				0		
02SE-	600-161	02E0006-014.001	Real	6.2	8	Soil	RC108019	HPGe	02E0006-014	2082496.38	748326.32	6025.61	CESIUM-134	Rad	RAD	13967-70-9	0	pCi/g				0		
02SE-	600-161	02E0006-014.001	Real	6.2	8	Soil	RC108019	HPGe	02E0006-014	2082496.38	748326.32	6025.61	THORIUM-230	Rad	RAD	14269-63-7	0	pCi/g				0		
02SE-	600-161	02E0006-014.001	Real	6.2	8	Soil	RC108019	HPGe	02E0006-014	2082496.38	748326.32	6025.61	Uranium-235	Rad	RAD	15117-96-1	0.209	pCi/g				0		

IHSS 161Raw Data

SY34-	600-161	02E0008-014.001	Real	6.2	6	Soil	RC108019	HPGe	02E0008-014	2082523.83	748358.83	6024.61	Uranium-238	Rad	RAD	7440-61-1	2.54	pCi/g			0				
SY34-B001	600-161	02E0008-016.001	Real	4	6	Soil	RC108019	HPGe	02E0008-016	2082523.83	748358	6024.98	AC-228		RAD	7440-34-8	0	pCi/g			0				
SY34-B001	600-161	02E0008-016.001	Real	4	6	Soil	RC108019	HPGe	02E0008-016	2082523.83	748358	6024.98	BI-212		RAD	14913-49-6	0	pCi/g			0				
SY34-B001	600-161	02E0008-016.001	Real	4	6	Soil	RC108019	HPGe	02E0008-016	2082523.83	748358	6024.98	BI-214		RAD	14733-03-0	0.492	pCi/g			0				
SY34-B001	600-161	02E0008-016.001	Real	4	6	Soil	RC108019	HPGe	02E0008-016	2082523.83	748358	6024.98	K-40		RAD	13966-0-2	0	pCi/g			0				
SY34-B001	600-161	02E0008-016.001	Real	4	6	Soil	RC108019	HPGe	02E0008-016	2082523.83	748358	6024.98	PA-234		RAD	15100-28-4	0	pCi/g			0				
SY34-B001	600-161	02E0008-016.001	Real	4	6	Soil	RC108019	HPGe	02E0008-016	2082523.83	748358	6024.98	PA-234M		RAD	15100-28-	0	pCi/g			0				
SY34-B001	600-161	02E0008-016.001	Real	4	6	Soil	RC108019	HPGe	02E0008-016	2082523.83	748358	6024.98	PB-212		RAD	15092-94-1	0.751	pCi/g			0				
SY34-B001	600-161	02E0008-016.001	Real	4	6	Soil	RC108019	HPGe	02E0008-016	2082523.83	748358	6024.98	PB-214		RAD	15067-28-4	0.594	pCi/g			0				
SY34-B001	600-161	02E0008-016.001	Real	4	6	Soil	RC108019	HPGe	02E0008-016	2082523.83	748358	6024.98	PO-210		RAD	13981-52-7	0	pCi/g			0				
SY34-B001	600-161	02E0008-016.001	Real	4	6	Soil	RC108019	HPGe	02E0008-016	2082523.83	748358	6024.98	RA-226		RAD	10031-23-9	0	pCi/g			0				
SY34-B001	600-161	02E0008-016.001	Real	4	6	Soil	RC108019	HPGe	02E0008-016	2082523.83	748358	6024.98	Th-231		RAD	14932-40-2	0	pCi/g			0				
SY34-B001	600-161	02E0008-016.001	Real	4	6	Soil	RC108019	HPGe	02E0008-016	2082523.83	748358	6024.98	TL-208		RAD	14913-50-9	0.366	pCi/g			0				
SY34-B001	600-161	02E0008-016.001	Real	4	6	Soil	RC108019	HPGe	02E0008-016	2082523.83	748358	6024.98	Americium-241	Rad	RAD	14596-10-2	0	pCi/g			0				4
SY34-B001	600-161	02E0008-016.001	Real	4	6	Soil	RC108019	HPGe	02E0008-016	2082523.83	748358	6024.98	CESIUM-134	Rad	RAD	13967-70-9	0	pCi/g			0				
SY34-B001	600-161	02E0008-016.001	Real	4	6	Soil	RC108019	HPGe	02E0008-016	2082523.83	748358	6024.98	THORIUM-230	Rad	RAD	14269-63-7	0	pCi/g			0				
SY34-B001	600-161	02E0008-016.001	Real	4	6	Soil	RC108019	HPGe	02E0008-016	2082523.83	748358	6024.98	Uranium-235	Rad	RAD	15117-96-1	0.17	pCi/g			0				1
SY34-B001	600-161	02E0008-016.001	Real	4	6	Soil	RC108019	HPGe	02E0008-016	2082523.83	748358	6024.98	Uranium-238	Rad	RAD	7440-61-1	3.09	pCi/g			0				5
SY34-	600-161	02E0008-017.001	Real	6	6	Soil	RC108019	HPGe	02E0008-017	2082523.83	748358	6024.98	AC-228		RAD	7440-34-8	0	pCi/g			0				
SY34-	600-161	02E0008-017.001	Real	6	6	Soil	RC108019	HPGe	02E0008-017	2082523.83	748358	6024.98	BI-212		RAD	14913-49-6	0	pCi/g			0				
SY34-	600-161	02E0008-017.001	Real	6	6	Soil	RC108019	HPGe	02E0008-017	2082523.83	748358	6024.98	BI-214		RAD	14733-03-0	0.623	pCi/g			0				
SY34-	600-161	02E0008-017.001	Real	6	6	Soil	RC108019	HPGe	02E0008-017	2082523.83	748358	6024.98	K-40		RAD	13966-0-2	0	pCi/g			0				
SY34-	600-161	02E0008-017.001	Real	6	6	Soil	RC108019	HPGe	02E0008-017	2082523.83	748358	6024.98	PA-234		RAD	15100-28-4	0	pCi/g			0				
SY34-	600-161	02E0008-017.001	Real	6	6	Soil	RC108019	HPGe	02E0008-017	2082523.83	748358	6024.98	PA-234M		RAD	15100-28-	0	pCi/g			0				
SY34-	600-161	02E0008-017.001	Real	6	6	Soil	RC108019	HPGe	02E0008-017	2082523.83	748358	6024.98	PB-212		RAD	15092-94-1	1.18	pCi/g			0				
SY34-	600-161	02E0008-017.001	Real	6	6	Soil	RC108019	HPGe	02E0008-017	2082523.83	748358	6024.98	PB-214		RAD	15067-28-4	0.58	pCi/g			0				
SY34-	600-161	02E0008-017.001	Real	6	6	Soil	RC108019	HPGe	02E0008-017	2082523.83	748358	6024.98	PO-210		RAD	13981-52-7	0	pCi/g			0				
SY34-	600-161	02E0008-017.001	Real	6	6	Soil	RC108019	HPGe	02E0008-017	2082523.83	748358	6024.98	RA-226		RAD	10031-23-9	3.22	pCi/g			0				
SY34-	600-161	02E0008-017.001	Real	6	6	Soil	RC108019	HPGe	02E0008-017	2082523.83	748358	6024.98	Th-231		RAD	14932-40-2	0	pCi/g			0				
SY34-	600-161	02E0008-017.001	Real	6	6	Soil	RC108019	HPGe	02E0008-017	2082523.83	748358	6024.98	TL-208		RAD	14913-50-9	0.372	pCi/g			0				
SY34-	600-161	02E0008-017.001	Real	6	6	Soil	RC108019	HPGe	02E0008-017	2082523.83	748358	6024.98	Americium-241	Rad	RAD	14596-10-2	0	pCi/g			0				4
SY34-	600-161	02E0008-017.001	Real	6	6	Soil	RC108019	HPGe	02E0008-017	2082523.83	748358	6024.98	CESIUM-134	Rad	RAD	13967-70-9	0	pCi/g			0				
SY34-	600-161	02E0008-017.001	Real	6	6	Soil	RC108019	HPGe	02E0008-017	2082523.83	748358	6024.98	THORIUM-230	Rad	RAD	14269-63-7	0	pCi/g			0				
SY34-	600-161	02E0008-017.001	Real	6	6	Soil	RC108019	HPGe	02E0008-017	2082523.83	748358	6024.98	Uranium-235	Rad	RAD	15117-96-1	0	pCi/g			0				1
SY34-	600-161	02E0008-017.001	Real	6	6	Soil	RC108019	HPGe	02E0008-017	2082523.83	748358	6024.98	Uranium-238	Rad	RAD	7440-61-1	3.11	pCi/g			0				5
SY34-B015	600-161	02E0008-019.001	Real	4	6	Soil	RC108019	HPGe	02E0008-019	2082584.21	748364.83	6025.2	AC-228		RAD	7440-34-8	1.19	pCi/g							
SY34-B015	600-161	02E0008-019.001	Real	4	6	Soil	RC108019	HPGe	02E0008-019	2082584.21	748364.83	6025.3	AC-228		RAD	7440-34-8	1.19	pCi/g			0				
SY34-B015	600-161	02E0008-019.001	Real	4	6	Soil	RC108019	HPGe	02E0008-019	2082584.21	748364.83	6025.3	BI-212		RAD	14913-49-6	0	pCi/g			0				
SY34-B015	600-161	02E0008-019.001	Real	4	6	Soil	RC108019	HPGe	02E0008-019	2082584.21	748364.83	6025.3	BI-212		RAD	14913-49-6	0	pCi/g			0				
SY34-B015	600-161	02E0008-019.001	Real	4	6	Soil	RC108019	HPGe	02E0008-019	2082584.21	748364.83	6025.3	BI-214		RAD	14733-03-0	0.598	pCi/g			0				
SY34-B015	600-161	02E0008-019.001	Real	4	6	Soil	RC108019	HPGe	02E0008-019	2082584.21	748364.83	6025.3	BI-214		RAD	14733-03-0	0.585	pCi/g			0				
SY34-B015	600-161	02E0008-019.001	Real	4	6	Soil	RC108019	HPGe	02E0008-019	2082584.21	748364.83	6025.3	K-40		RAD	13966-0-2	8.46	pCi/g			0				
SY34-B015	600-161	02E0008-019.001	Real	4	6	Soil	RC108019	HPGe	02E0008-019	2082584.21	748364.83	6025.3	K-40		RAD	13966-0-2	8.44	pCi/g			0				
SY34-B015	600-161	02E0008-019.001	Real	4	6	Soil	RC108019	HPGe	02E0008-019	2082584.21	748364.83	6025.3	PA-234		RAD	15100-28-4	0	pCi/g			0				
SY34-B015	600-161	02E0008-019.001	Real	4	6	Soil	RC108019	HPGe	02E0008-019	2082584.21	748364.83	6025.3	PA-234		RAD	15100-28-4	0	pCi/g			0				
SY34-B015	600-161	02E0008-019.001	Real	4	6	Soil	RC108019	HPGe	02E0008-019	2082584.21	748364.83	6025.3	PA-234M		RAD	15100-28-	0	pCi/g			0				
SY34-B015	600-161	02E0008-019.001	Real	4	6	Soil	RC108019	HPGe	02E0008-019	2082584.21	748364.83	6025.3	PA-234M		RAD	15100-28-	0	pCi/g			0				
SY34-B015	600-161	02E0008-019.001	Real	4	6	Soil	RC108019	HPGe	02E0008-019	2082584.21	748364.83	6025.3	PB-212		RAD	15092-94-1	1.06	pCi/g			0				
SY34-B015	600-161	02E0008-019.001	Real	4	6	Soil	RC108019	HPGe	02E0008-019	2082584.21	748364.83	6025.3	PB-212		RAD	15092-94-1	1.06	pCi/g			0				
SY34-B015	600-161	02E0008-019.001	Real	4	6	Soil	RC108019	HPGe	02E0008-019	2082584.21	748364.83	6025.3	PB-214		RAD	15067-28-4	0.82	pCi/g			0				
SY34-B015	600-161	02E0008-019.001	Real	4	6	Soil	RC108019	HPGe	02E0008-019	2082584.21	748364.83	6025.3	PB-214		RAD	15067-28-4	0.82	pCi/g			0				
SY34-B015	600-161	02E0008-019.001	Real	4	6	Soil	RC108019	HPGe	02E0008-019	2082584.21	748364.83	6025.3	PO-210		RAD	13981-52-7	0	pCi/g			0				
SY34-B015	600-161	02E0008-019.001	Real	4	6	Soil	RC108019	HPGe	02E0008-019	2082584.21	748364.83	6025.3	PO-210		RAD	13981-52-7	0	pCi/g			0				
SY34-B015	600-161	02E0008-019.001	Real	4	6	Soil	RC108019	HPGe	02E0008-019	2082584.21	748364.83	6025.3	RA-226		RAD	10031-23-9	0	pCi/g			0				
SY34-B015	600-161	02E0008-019.001	Real	4	6	Soil	RC108019	HPGe	02E0008-019	2082584.21	748364.83	6025.3	RA-226		RAD	10031-23-9	0	pCi/g			0				
SY34-B015	600-161	02E0008-019.001	Real	4	6	Soil	RC108019	HPGe	02E0008-019	2082584.21	748364.83	6025.3	Th-231		RAD	14932-40-2	0	pCi/g			0				
SY34-B015	600-161	02E0008-019.001	Real	4	6	Soil	RC108019	HPGe	02E0008-019	2082584.21	748364.83	6025.3	Th-231		RAD	14932-40-2	0	pCi/g			0				
SY34-B015	600-161	02E0008-019.001	Real	4	6	Soil	RC108019	HPGe	02E0008-019	2082584.21	748364.83	6025.3	TL-208		RAD	14913-50-9	0.366	pCi/g			0				
SY34-B015	600-161	02E0008-019.001	Real	4	6	Soil	RC108019	HPGe	02E0008-019	2082584.21	748364.83	6025.3	TL-208		RAD	14913-50-9	0.366	pCi/g			0				
SY34-B015	600-161	02E0008-019.001	Real	4	6	Soil	RC108019	HPGe	02E0008-019	2082584.21	748364.83	6025.3	Americium-241	Rad	RAD	14596-10-2	0	pCi/g			0				4
SY34-B015	600-161	02E0008-019.001	Real	4	6	Soil	RC108019	HPGe	02E0008-019	2082584.21	748364.83	6025.3	Americium-241	Rad	RAD	14596-10-2	0	pCi/g			0				4
SY34-B015	600-161	02E0008-019.001	Real	4	6	Soil	RC108019	HPGe	02E0008-019	2082584.21	748364.83	6025.3	CESIUM-134	Rad	RAD	13967-70-9	0	pCi/g			0				
SY34-B015	600-161	02E0008-019.001	Real	4	6	Soil	RC108019	HPGe	02E0008-019	2082584.21	748364.83	6025.3	CESIUM-134	Rad	RAD	13967-70-9	0	pCi/g			0				
SY34-B015	600-161	02E0008-019.001	Real	4	6	Soil	RC108019	HPGe	02E0008-019	2082584.21	748364.83	6025.3	THORIUM-230	Rad	RAD	14269-63-7	0	pCi/g			0				
SY34-B015	600-161	02E0008-019.001	Real	4	6	Soil	RC108019	HPGe	02E0008-019	2082584.21	748364.83	6025.3	THORIUM-230	Rad	RAD	14269-63-7	0	pCi/g			0				
SY34-B015	600-161	02E0008-019.001	Real	4	6	Soil	RC108019	HPGe	02E0008-019	2082584.21	748364.83	6025.3	Uranium-235	Rad	RAD	15117-96-1	0.275	pCi/g							1

IHSS 161Raw Data

[illegible]	600-161	02E0008-015.001	Real	4	6	Soil	RC10B019	HPGe	02E0008-015	[illegible]	748364.93	6026.3	Uranium-235	Rad	RAD	15117-96-1	0.276	pCi/g			0	
[illegible]	600-161	02E0008-015.001	Real	4	6	Soil	RC10B019	HPGe	02E0008-015	[illegible]	748364.93	6026.3	Uranium-238	Rad	RAD	7440-61-1	2.22	pCi/g			0	
[illegible]	600-161	02E0008-015.001	Real	4	6	Soil	RC10B019	HPGe	02E0008-015	[illegible]	748364.93	6026.3	Uranium-238	Rad	RAD	7440-61-1	2.22	pCi/g			0	
[illegible]	600-161	02E0008-020.001	Real	6	8	Soil	RC10B019	HPGe	02E0008-020	2082588.21	748364.93	6026.3	AC-228		RAD	7440-34-8	1.83	pCi/g			0	
[illegible]	600-161	02E0008-020.001	Real	6	8	Soil	RC10B019	HPGe	02E0008-020	2082588.21	748364.93	6026.3	AC-228		RAD	7440-34-8	1.83	pCi/g			0	
[illegible]	600-161	02E0008-020.001	Real	6	8	Soil	RC10B019	HPGe	02E0008-020	2082588.21	748364.93	6026.3	BI-212		RAD	14913-49-6	0	pCi/g			0	
[illegible]	600-161	02E0008-020.001	Real	6	8	Soil	RC10B019	HPGe	02E0008-020	2082588.21	748364.93	6026.3	BI-212		RAD	14913-49-6	0	pCi/g			0	
[illegible]	600-161	02E0008-020.001	Real	6	8	Soil	RC10B019	HPGe	02E0008-020	2082588.21	748364.93	6026.3	BI-214		RAD	14733-03-0	0.826	pCi/g			0	
[illegible]	600-161	02E0008-020.001	Real	6	8	Soil	RC10B019	HPGe	02E0008-020	2082588.21	748364.93	6026.3	BI-214		RAD	14733-03-0	0.826	pCi/g			0	
[illegible]	600-161	02E0008-020.001	Real	6	8	Soil	RC10B019	HPGe	02E0008-020	2082588.21	748364.93	6026.3	K-40		RAD	13966-0-2	14.1	pCi/g			0	
[illegible]	600-161	02E0008-020.001	Real	6	8	Soil	RC10B019	HPGe	02E0008-020	2082588.21	748364.93	6026.3	K-40		RAD	13966-0-2	14.1	pCi/g			0	
[illegible]	600-161	02E0008-020.001	Real	6	8	Soil	RC10B019	HPGe	02E0008-020	2082588.21	748364.93	6026.3	PA-234		RAD	15100-28-4	0	pCi/g			0	
[illegible]	600-161	02E0008-020.001	Real	6	8	Soil	RC10B019	HPGe	02E0008-020	2082588.21	748364.93	6026.3	PA-234		RAD	15100-28-4	0	pCi/g			0	
[illegible]	600-161	02E0008-020.001	Real	6	8	Soil	RC10B019	HPGe	02E0008-020	2082588.21	748364.93	6026.3	PA-234M		RAD	15100-28-	0	pCi/g			0	
[illegible]	600-161	02E0008-020.001	Real	6	8	Soil	RC10B019	HPGe	02E0008-020	2082588.21	748364.93	6026.3	PA-234M		RAD	15100-28-	0	pCi/g			0	
[illegible]	600-161	02E0008-020.001	Real	6	8	Soil	RC10B019	HPGe	02E0008-020	2082588.21	748364.93	6026.3	PB-212		RAD	15092-94-1	1.13	pCi/g			0	
[illegible]	600-161	02E0008-020.001	Real	6	8	Soil	RC10B019	HPGe	02E0008-020	2082588.21	748364.93	6026.3	PB-212		RAD	15092-94-1	1.13	pCi/g			0	
[illegible]	600-161	02E0008-020.001	Real	6	8	Soil	RC10B019	HPGe	02E0008-020	2082588.21	748364.93	6026.3	PB-214		RAD	15087-28-4	0.832	pCi/g			0	
[illegible]	600-161	02E0008-020.001	Real	6	8	Soil	RC10B019	HPGe	02E0008-020	2082588.21	748364.93	6026.3	PB-214		RAD	15087-28-4	0.832	pCi/g			0	
[illegible]	600-161	02E0008-020.001	Real	6	8	Soil	RC10B019	HPGe	02E0008-020	2082588.21	748364.93	6026.3	PO-210		RAD	13981-52-7	0	pCi/g			0	
[illegible]	600-161	02E0008-020.001	Real	6	8	Soil	RC10B019	HPGe	02E0008-020	2082588.21	748364.93	6026.3	PO-210		RAD	13981-52-7	0	pCi/g			0	
[illegible]	600-161	02E0008-020.001	Real	6	8	Soil	RC10B019	HPGe	02E0008-020	2082588.21	748364.93	6026.3	RA-226		RAD	10031-23-9	0	pCi/g			0	
[illegible]	600-161	02E0008-020.001	Real	6	8	Soil	RC10B019	HPGe	02E0008-020	2082588.21	748364.93	6026.3	RA-226		RAD	10031-23-9	0	pCi/g			0	
[illegible]	600-161	02E0008-020.001	Real	6	8	Soil	RC10B019	HPGe	02E0008-020	2082588.21	748364.93	6026.3	TH-231		RAD	14932-40-2	0	pCi/g			0	
[illegible]	600-161	02E0008-020.001	Real	6	8	Soil	RC10B019	HPGe	02E0008-020	2082588.21	748364.93	6026.3	TH-231		RAD	14932-40-2	0	pCi/g			0	
[illegible]	600-161	02E0008-020.001	Real	6	8	Soil	RC10B019	HPGe	02E0008-020	2082588.21	748364.93	6026.3	TL-208		RAD	14913-50-9	0.427	pCi/g			0	
[illegible]	600-161	02E0008-020.001	Real	6	8	Soil	RC10B019	HPGe	02E0008-020	2082588.21	748364.93	6026.3	TL-208		RAD	14913-50-9	0.427	pCi/g			0	
[illegible]	600-161	02E0008-020.001	Real	6	8	Soil	RC10B019	HPGe	02E0008-020	2082588.21	748364.93	6026.3	Americium-241	Rad	RAD	14596-10-2	0	pCi/g			0	
[illegible]	600-161	02E0008-020.001	Real	6	8	Soil	RC10B019	HPGe	02E0008-020	2082588.21	748364.93	6026.3	Americium-241	Rad	RAD	14596-10-2	0	pCi/g			0	
[illegible]	600-161	02E0008-020.001	Real	6	8	Soil	RC10B019	HPGe	02E0008-020	2082588.21	748364.93	6026.3	CESIUM-134	Rad	RAD	13967-70-9	0	pCi/g			0	
[illegible]	600-161	02E0008-020.001	Real	6	8	Soil	RC10B019	HPGe	02E0008-020	2082588.21	748364.93	6026.3	CESIUM-134	Rad	RAD	13967-70-9	0	pCi/g			0	
[illegible]	600-161	02E0008-020.001	Real	6	8	Soil	RC10B019	HPGe	02E0008-020	2082588.21	748364.93	6026.3	THORIUM-230	Rad	RAD	14269-63-7	0	pCi/g			0	
[illegible]	600-161	02E0008-020.001	Real	6	8	Soil	RC10B019	HPGe	02E0008-020	2082588.21	748364.93	6026.3	THORIUM-230	Rad	RAD	14269-63-7	0	pCi/g			0	
[illegible]	600-161	02E0008-020.001	Real	6	8	Soil	RC10B019	HPGe	02E0008-020	2082588.21	748364.93	6026.3	Uranium-235	Rad	RAD	15117-96-1	0.236	pCi/g			0	
[illegible]	600-161	02E0008-020.001	Real	6	8	Soil	RC10B019	HPGe	02E0008-020	2082588.21	748364.93	6026.3	Uranium-235	Rad	RAD	15117-96-1	0.236	pCi/g			0	
[illegible]	600-161	02E0008-020.001	Real	6	8	Soil	RC10B019	HPGe	02E0008-020	2082588.21	748364.93	6026.3	Uranium-238	Rad	RAD	7440-61-1	0	pCi/g			0	
[illegible]	600-161	02E0008-020.001	Real	6	8	Soil	RC10B019	HPGe	02E0008-020	2082588.21	748364.93	6026.3	Uranium-238	Rad	RAD	7440-61-1	0	pCi/g			0	
[illegible]	600-161	02E0007-001.001	Real	2.5	4.5	Soil	RC10B019	HPGe	02E0007-001	2082588.2	748334.04	6024.58	AC-228		RAD	7440-34-8	0.977	pCi/g			0	
[illegible]	600-161	02E0007-001.001	Real	2.5	4.5	Soil	RC10B019	HPGe	02E0007-001	2082588.2	748334.04	6024.58	BI-212		RAD	14913-49-6	0	pCi/g			0	
[illegible]	600-161	02E0007-001.001	Real	2.5	4.5	Soil	RC10B019	HPGe	02E0007-001	2082588.2	748334.04	6024.58	BI-214		RAD	14733-03-0	0.487	pCi/g			0	
[illegible]	600-161	02E0007-001.001	Real	2.5	4.5	Soil	RC10B019	HPGe	02E0007-001	2082588.2	748334.04	6024.58	K-40		RAD	13966-0-2	12.1	pCi/g			0	
[illegible]	600-161	02E0007-001.001	Real	2.5	4.5	Soil	RC10B019	HPGe	02E0007-001	2082588.2	748334.04	6024.58	PA-234		RAD	15100-28-4	0	pCi/g			0	
[illegible]	600-161	02E0007-001.001	Real	2.5	4.5	Soil	RC10B019	HPGe	02E0007-001	2082588.2	748334.04	6024.58	PA-234M		RAD	15100-28-	0	pCi/g			0	
[illegible]	600-161	02E0007-001.001	Real	2.5	4.5	Soil	RC10B019	HPGe	02E0007-001	2082588.2	748334.04	6024.58	PB-212		RAD	15092-94-1	0.873	pCi/g			0	
[illegible]	600-161	02E0007-001.001	Real	2.5	4.5	Soil	RC10B019	HPGe	02E0007-001	2082588.2	748334.04	6024.58	PB-214		RAD	15087-28-4	0.431	pCi/g			0	
[illegible]	600-161	02E0007-001.001	Real	2.5	4.5	Soil	RC10B019	HPGe	02E0007-001	2082588.2	748334.04	6024.58	PO-210		RAD	13981-52-7	0	pCi/g			0	
[illegible]	600-161	02E0007-001.001	Real	2.5	4.5	Soil	RC10B019	HPGe	02E0007-001	2082588.2	748334.04	6024.58	RA-226		RAD	10031-23-9	0	pCi/g			0	
[illegible]	600-161	02E0007-001.001	Real	2.5	4.5	Soil	RC10B019	HPGe	02E0007-001	2082588.2	748334.04	6024.58	TH-231		RAD	14932-40-2	0	pCi/g			0	
[illegible]	600-161	02E0007-001.001	Real	2.5	4.5	Soil	RC10B019	HPGe	02E0007-001	2082588.2	748334.04	6024.58	TL-208		RAD	14913-50-9	0.388	pCi/g			0	
[illegible]	600-161	02E0007-001.001	Real	2.5	4.5	Soil	RC10B019	HPGe	02E0007-001	2082588.2	748334.04	6024.58	Americium-241	Rad	RAD	14596-10-2	0	pCi/g			0	
[illegible]	600-161	02E0007-001.001	Real	2.5	4.5	Soil	RC10B019	HPGe	02E0007-001	2082588.2	748334.04	6024.58	CESIUM-134	Rad	RAD	13967-70-9	0	pCi/g			0	
[illegible]	600-161	02E0007-001.001	Real	2.5	4.5	Soil	RC10B019	HPGe	02E0007-001	2082588.2	748334.04	6024.58	THORIUM-230	Rad	RAD	14269-63-7	0	pCi/g			0	
[illegible]	600-161	02E0007-001.001	Real	2.5	4.5	Soil	RC10B019	HPGe	02E0007-001	2082588.2	748334.04	6024.58	Uranium-235	Rad	RAD	15117-96-1	0.156	pCi/g			0	
[illegible]	600-161	02E0007-001.001	Real	2.5	4.5	Soil	RC10B019	HPGe	02E0007-001	2082588.2	748334.04	6024.58	Uranium-238	Rad	RAD	7440-61-1	3.81	pCi/g			0	
[illegible]	600-161	02E0007-002.001	Real	4.5	6.5	Soil	RC10B019	HPGe	02E0007-002	2082588.2	748334.04	6024.58	AC-228		RAD	7440-34-8	1.06	pCi/g			0	
[illegible]	600-161	02E0007-002.001	Real	4.5	6.5	Soil	RC10B019	HPGe	02E0007-002	2082588.2	748334.04	6024.58	BI-212		RAD	14913-49-6	0.668	pCi/g			0	
[illegible]	600-161	02E0007-002.001	Real	4.5	6.5	Soil	RC10B019	HPGe	02E0007-002	2082588.2	748334.04	6024.58	BI-214		RAD	14733-03-0	0.612	pCi/g			0	
[illegible]	600-161	02E0007-002.001	Real	4.5	6.5	Soil	RC10B019	HPGe	02E0007-002	2082588.2	748334.04	6024.58	K-40		RAD	13966-0-2	11.5	pCi/g			0	
[illegible]	600-161	02E0007-002.001	Real	4.5	6.5	Soil	RC10B019	HPGe	02E0007-002	2082588.2	748334.04	6024.58	PA-234		RAD	15100-28-4	0	pCi/g			0	
[illegible]	600-161	02E0007-002.001	Real	4.5	6.5	Soil	RC10B019	HPGe	02E0007-002	2082588.2	748334.04	6024.58	PA-234M		RAD	15100-28-	0	pCi/g			0	
[illegible]	600-161	02E0007-002.001	Real	4.5	6.5	Soil	RC10B019	HPGe	02E0007-002	2082588.2	748334.04	6024.58	PB-212		RAD	15092-94-1	1.03	pCi/g			0	
[illegible]	600-161	02E0007-002.001	Real	4.5	6.5	Soil	RC10B019	HPGe	02E0007-002	2082588.2	748334.04	6024.58	PB-214		RAD	15087-28-4	0.442	pCi/g			0	
[illegible]	600-161	02E0007-002.001	Real	4.5	6.5	Soil	RC10B019	HPGe	02E0007-002	2082588.2	748334.04	6024.58	PO-210		RAD	13981-52-7	0	pCi/g			0	
[illegible]	600-161	02E0007-002.001	Real	4.5	6.5	Soil	RC10B019	HPGe	02E0007-002	2082588.2	748334.04	6024.58	RA-226		RAD	10031-23-9	0	pCi/g			0	
[illegible]	600-161	02E0007-002.001	Real	4.5	6.5	Soil	RC10B019	HPGe	02E0007-002	2082588.2	748334.04	6024.58	TH-231		RAD	14932-40-2	0	pCi/g			0	
[illegible]	600-161	02E0007-002.001	Real	4.5	6.5	Soil	RC10B019	HPGe	02E0007-002	2082588.2	748334.04	6024.58	TL-208		RAD	14913-50-9	0.362	pCi/g			0	

IHSS 161Raw Data

[illegible]	600-161	02E0007-002.001	Real	4.5	6.5	Soil	RC108018	HPGe	02E0007-002	[illegible]	74[illegible]	[illegible]	Americium-241	Rad	RAD	14596-10-2	0	pCi/g			0	
[illegible]	600-161	02E0007-002.001	Real	4.5	6.5	Soil	RC108018	HPGe	02E0007-002	[illegible]	74[illegible]	[illegible]	CESIUM-134	Rad	RAD	13967 70-8	0	pCi/g			0	
[illegible]	600-161	02E0007-002.001	Real	4.5	6.5	Soil	RC108018	HPGe	02E0007-002	[illegible]	74[illegible]	[illegible]	THORIUM-230	Rad	RAD	14269-63-7	0	pCi/g			0	
[illegible]	600-161	02E0007-002.001	Real	4.5	6.5	Soil	RC108018	HPGe	02E0007-002	[illegible]	74[illegible]	[illegible]	Uranium-235	Rad	RAD	15117-96-1	0 18	pCi/g			0	
[illegible]	600-161	02E0007-002.001	Real	4.5	6.5	Soil	RC108018	HPGe	02E0007-002	[illegible]	74[illegible]	[illegible]	Uranium-238	Rad	RAD	7440-61 1	3.24	pCi/g			0	
[illegible]	600-161	02E0007-003.001	Real	6	7	Soil	RC108018	HPGe	02E0007-003	2062618.91	748350.63	6023.19	AC-228		RAD	7440-34-8	0.984	pCi/g			0	
[illegible]	600-161	02E0007-003.001	Real	6	7	Soil	RC108018	HPGe	02E0007-003	2062618.91	748350.63	6023.19	BI-212		RAD	14913-49-6	0	pCi/g			0	
[illegible]	600-161	02E0007-003.001	Real	6	7	Soil	RC108018	HPGe	02E0007-003	2062618.91	748350.63	6023.19	BI-214		RAD	14733-03-0	0.635	pCi/g			0	
[illegible]	600-161	02E0007-003.001	Real	6	7	Soil	RC108018	HPGe	02E0007-003	2062618.91	748350.63	6023.19	K-40		RAD	13966-0-2	9.08	pCi/g			0	
[illegible]	600-161	02E0007-003.001	Real	6	7	Soil	RC108018	HPGe	02E0007-003	2062618.91	748350.63	6023.19	PA-234		RAD	15100-28-4	0	pCi/g			0	
[illegible]	600-161	02E0007-003.001	Real	6	7	Soil	RC108018	HPGe	02E0007-003	2062618.91	748350.63	6023.19	PA-234M		RAD	15100-28-	0	pCi/g			0	
[illegible]	600-161	02E0007-003.001	Real	6	7	Soil	RC108018	HPGe	02E0007-003	2062618.91	748350.63	6023.19	PB-212		RAD	15092-94-1	0 907	pCi/g			0	
[illegible]	600-161	02E0007-003.001	Real	6	7	Soil	RC108018	HPGe	02E0007-003	2062618.91	748350.63	6023.19	PB-214		RAD	15067 28-4	0 808	pCi/g			0	
[illegible]	600-161	02E0007-003.001	Real	6	7	Soil	RC108018	HPGe	02E0007-003	2062618.91	748350.63	6023.19	PO-210		RAD	13981-52-7	0	pCi/g			0	
[illegible]	600-161	02E0007-003.001	Real	6	7	Soil	RC108018	HPGe	02E0007-003	2062618.91	748350.63	6023.19	RA-226		RAD	10031 23-9	0	pCi/g			0	
[illegible]	600-161	02E0007-003.001	Real	6	7	Soil	RC108018	HPGe	02E0007-003	2062618.91	748350.63	6023.19	TH-231		RAD	14932-40-2	0	pCi/g			0	
[illegible]	600-161	02E0007-003.001	Real	6	7	Soil	RC108018	HPGe	02E0007-003	2062618.91	748350.63	6023.19	TL-208		RAD	14913-50-9	0.298	pCi/g			0	
[illegible]	600-161	02E0007-003.001	Real	6	7	Soil	RC108018	HPGe	02E0007-003	2062618.91	748350.63	6023.19	Americium-241	Rad	RAD	14596-10-2	0	pCi/g			0	
[illegible]	600-161	02E0007-003.001	Real	6	7	Soil	RC108018	HPGe	02E0007-003	2062618.91	748350.63	6023.19	CESIUM-134	Rad	RAD	13967 70-8	0	pCi/g			0	
[illegible]	600-161	02E0007-003.001	Real	6	7	Soil	RC108018	HPGe	02E0007-003	2062618.91	748350.63	6023.19	THORIUM-230	Rad	RAD	14269-63-7	0	pCi/g			0	
[illegible]	600-161	02E0007-003.001	Real	6	7	Soil	RC108018	HPGe	02E0007-003	2062618.91	748350.63	6023.19	Uranium-235	Rad	RAD	15117-96-1	0.287	pCi/g			0	
[illegible]	600-161	02E0007-003.001	Real	6	7	Soil	RC108018	HPGe	02E0007-003	2062618.91	748350.63	6023.19	Uranium-238	Rad	RAD	7440-61 1	3.61	pCi/g			0	
[illegible]	600-161	02E0007-004.001	Real	7	8	Soil	RC108018	HPGe	02E0007-004	2062618.91	748350.63	6023.19	AC-228		RAD	7440-34-8	1 41	pCi/g			0	
[illegible]	600-161	02E0007-004.001	Real	7	8	Soil	RC108018	HPGe	02E0007-004	2062618.91	748350.63	6023.19	BI-212		RAD	14913-49-6	1 44	pCi/g			0	
[illegible]	600-161	02E0007-004.001	Real	7	8	Soil	RC108018	HPGe	02E0007-004	2062618.91	748350.63	6023.19	BI-214		RAD	14733-03-0	0 481	pCi/g			0	
[illegible]	600-161	02E0007-004.001	Real	7	8	Soil	RC108018	HPGe	02E0007-004	2062618.91	748350.63	6023.19	K-40		RAD	13966-0-2	7 66	pCi/g			0	
[illegible]	600-161	02E0007-004.001	Real	7	8	Soil	RC108018	HPGe	02E0007-004	2062618.91	748350.63	6023.19	PA-234		RAD	15100-28-4	0	pCi/g			0	
[illegible]	600-161	02E0007-004.001	Real	7	8	Soil	RC108018	HPGe	02E0007-004	2062618.91	748350.63	6023.19	PA-234M		RAD	15100-28-	0	pCi/g			0	
[illegible]	600-161	02E0007-004.001	Real	7	8	Soil	RC108018	HPGe	02E0007-004	2062618.91	748350.63	6023.19	PB-212		RAD	15092-94-1	1 15	pCi/g			0	
[illegible]	600-161	02E0007-004.001	Real	7	8	Soil	RC108018	HPGe	02E0007-004	2062618.91	748350.63	6023.19	PB-214		RAD	15067 28-4	0 68	pCi/g			0	
[illegible]	600-161	02E0007-004.001	Real	7	8	Soil	RC108018	HPGe	02E0007-004	2062618.91	748350.63	6023.19	PO-210		RAD	13981-52-7	0	pCi/g			0	
[illegible]	600-161	02E0007-004.001	Real	7	8	Soil	RC108018	HPGe	02E0007-004	2062618.91	748350.63	6023.19	RA-226		RAD	10031 23-9	3 22	pCi/g			0	
[illegible]	600-161	02E0007-004.001	Real	7	8	Soil	RC108018	HPGe	02E0007-004	2062618.91	748350.63	6023.19	TH-231		RAD	14932-40-2	0	pCi/g			0	
[illegible]	600-161	02E0007-004.001	Real	7	8	Soil	RC108018	HPGe	02E0007-004	2062618.91	748350.63	6023.19	TL-208		RAD	14913-50-9	0 458	pCi/g			0	
[illegible]	600-161	02E0007-004.001	Real	7	8	Soil	RC108018	HPGe	02E0007-004	2062618.91	748350.63	6023.19	Americium-241	Rad	RAD	14596-10-2	0	pCi/g			0	
[illegible]	600-161	02E0007-004.001	Real	7	8	Soil	RC108018	HPGe	02E0007-004	2062618.91	748350.63	6023.19	CESIUM-134	Rad	RAD	13967 70-8	0	pCi/g			0	
[illegible]	600-161	02E0007-004.001	Real	7	8	Soil	RC108018	HPGe	02E0007-004	2062618.91	748350.63	6023.19	THORIUM-230	Rad	RAD	14269-63-7	0	pCi/g			0	
[illegible]	600-161	02E0007-004.001	Real	7	8	Soil	RC108018	HPGe	02E0007-004	2062618.91	748350.63	6023.19	Uranium-235	Rad	RAD	15117-96-1	0	pCi/g			0	
[illegible]	600-161	02E0007-004.001	Real	7	8	Soil	RC108018	HPGe	02E0007-004	2062618.91	748350.63	6023.19	Uranium-238	Rad	RAD	7440-61 1	0	pCi/g			0	
BY34-0002	600-161	02E0007-005.001	Real	3	5	Soil	RC108018	HPGe	02E0007-005	2062527.86	748323.22	6024.96	AC-228		RAD	7440-34-8	0.598	pCi/g			0	
BY34-0002	600-161	02E0007-005.001	Real	3	5	Soil	RC108018	HPGe	02E0007-005	2062527.86	748323.22	6024.96	BI-212		RAD	14913-49-6	0.804	pCi/g			0	
BY34-0002	600-161	02E0007-005.001	Real	3	5	Soil	RC108018	HPGe	02E0007-005	2062527.86	748323.22	6024.96	BI-214		RAD	14733-03-0	0 613	pCi/g			0	
BY34-0002	600-161	02E0007-005.001	Real	3	5	Soil	RC108018	HPGe	02E0007-005	2062527.86	748323.22	6024.96	K-40		RAD	13966-0-2	12.2	pCi/g			0	
BY34-0002	600-161	02E0007-005.001	Real	3	5	Soil	RC108018	HPGe	02E0007-005	2062527.86	748323.22	6024.96	PA-234		RAD	15100-28-4	0	pCi/g			0	
BY34-0002	600-161	02E0007-005.001	Real	3	5	Soil	RC108018	HPGe	02E0007-005	2062527.86	748323.22	6024.96	PA-234M		RAD	15100-28-	0	pCi/g			0	
BY34-0002	600-161	02E0007-005.001	Real	3	5	Soil	RC108018	HPGe	02E0007-005	2062527.86	748323.22	6024.96	PB-212		RAD	15092-94-1	0 75	pCi/g			0	
BY34-0002	600-161	02E0007-005.001	Real	3	5	Soil	RC108018	HPGe	02E0007-005	2062527.86	748323.22	6024.96	PB-214		RAD	15067 28-4	0 464	pCi/g			0	
BY34-0002	600-161	02E0007-005.001	Real	3	5	Soil	RC108018	HPGe	02E0007-005	2062527.86	748323.22	6024.96	PO-210		RAD	13981-52-7	0	pCi/g			0	
BY34-0002	600-161	02E0007-005.001	Real	3	5	Soil	RC108018	HPGe	02E0007-005	2062527.86	748323.22	6024.96	RA-226		RAD	10031-23-9	0	pCi/g			0	
BY34-0002	600-161	02E0007-005.001	Real	3	5	Soil	RC108018	HPGe	02E0007-005	2062527.86	748323.22	6024.96	TH-231		RAD	14932-40-2	0	pCi/g			0	
BY34-0002	600-161	02E0007-005.001	Real	3	5	Soil	RC108018	HPGe	02E0007-005	2062527.86	748323.22	6024.96	TL-208		RAD	14913-50-9	0 178	pCi/g			0	
BY34-0002	600-161	02E0007-005.001	Real	3	5	Soil	RC108018	HPGe	02E0007-005	2062527.86	748323.22	6024.96	Americium-241	Rad	RAD	14596-10-2	0	pCi/g			0	
BY34-0002	600-161	02E0007-005.001	Real	3	5	Soil	RC108018	HPGe	02E0007-005	2062527.86	748323.22	6024.96	CESIUM-134	Rad	RAD	13967 70-8	0	pCi/g			0	
BY34-0002	600-161	02E0007-005.001	Real	3	5	Soil	RC108018	HPGe	02E0007-005	2062527.86	748323.22	6024.96	THORIUM-230	Rad	RAD	14269-63-7	0	pCi/g			0	
BY34-0002	600-161	02E0007-005.001	Real	3	5	Soil	RC108018	HPGe	02E0007-005	2062527.86	748323.22	6024.96	Uranium-235	Rad	RAD	15117 96-1	0 157	pCi/g			0	
BY34-0002	600-161	02E0007-005.001	Real	3	5	Soil	RC108018	HPGe	02E0007-005	2062527.86	748323.22	6024.96	Uranium-238	Rad	RAD	7440-61 1	2 64	pCi/g			0	
BY34-0002	600-161	02E0007-007.001	Real	5	7	Soil	RC108018	HPGe	02E0007-007	2062527.86	748323.22	6024.96	AC-228		RAD	7440-34-8	1 05	pCi/g			0	
BY34-0002	600-161	02E0007-007.001	Real	5	7	Soil	RC108018	HPGe	02E0007-007	2062527.86	748323.22	6024.96	BI-212		RAD	14913-49-6	1.31	pCi/g			0	
BY34-0002	600-161	02E0007-007.001	Real	5	7	Soil	RC108018	HPGe	02E0007-007	2062527.86	748323.22	6024.96	BI-214		RAD	14733-03-0	0 564	pCi/g			0	
BY34-0002	600-161	02E0007-007.001	Real	5	7	Soil	RC108018	HPGe	02E0007-007	2062527.86	748323.22	6024.96	K-40		RAD	13966-0-2	11 4	pCi/g			0	
BY34-0002	600-161	02E0007-007.001	Real	5	7	Soil	RC108018	HPGe	02E0007-007	2062527.86	748323.22	6024.96	PA-234		RAD	15100-28-4	0	pCi/g			0	
BY34-0002	600-161	02E0007-007.001	Real	5	7	Soil	RC108018	HPGe	02E0007-007	2062527.86	748323.22	6024.96	PA-234M		RAD	15100-28-	0	pCi/g			0	
BY34-0002	600-161	02E0007-007.001	Real	5	7	Soil	RC108018	HPGe	02E0007-007	2062527.86	748323.22	6024.96	PB-212		RAD	15092-94-1	1 1	pCi/g			0	
BY34-0002	600-161	02E0007-007.001	Real	5	7	Soil	RC108018	HPGe	02E0007-007	2062527.86	748323.22	6024.96	PB-214		RAD	15067-28-4	0 491	pCi/g			0	
BY34-0002	600-161	02E0007-007.001	Real	5	7	Soil	RC108018	HPGe	02E0007-007	2062527.86	748323.22	6024.96	PO-210		RAD	13981-52-7	0	pCi/g			0	
BY34-0002	600-161	02E0007-007.001	Real	5	7	Soil	RC108018	HPGe	02E0007-007	2062527.86	748323.22	6024.96	RA-226		RAD	10031 23-9	3 43	pCi/g			0	

[illegible]	600-161	02E0007-007.001	Real	6	7	Soil	RC108019	HPGe	02E0007-007	2082497.93	748318.22	6023.04	Th-231			RAD	14932-40-2	0	pCi/g										
[illegible]	600-161	02E0007-007.001	Real	6	7	Soil	RC108019	HPGe	02E0007-007	2082497.93	748318.22	6023.04	YL-208			RAD	14913-49-6	0.404	pCi/g										
[illegible]	600-161	02E0007-007.001	Real	6	7	Soil	RC108019	HPGe	02E0007-007	2082497.93	748318.22	6023.04	Americium-241	Rad		RAD	14596-10-2	0	pCi/g										
[illegible]	600-161	02E0007-007.001	Real	6	7	Soil	RC108019	HPGe	02E0007-007	2082497.93	748318.22	6023.04	CESIUM-134	Rad		RAD	13967-70-9	0	pCi/g										
[illegible]	600-161	02E0007-007.001	Real	6	7	Soil	RC108019	HPGe	02E0007-007	2082497.93	748318.22	6023.04	THORIUM-230	Rad		RAD	14269-63-7	0	pCi/g										
[illegible]	600-161	02E0007-007.001	Real	6	7	Soil	RC108019	HPGe	02E0007-007	2082497.93	748318.22	6023.04	Uranium-235	Rad		RAD	15117-96-1	0	pCi/g										
[illegible]	600-161	02E0007-007.001	Real	6	7	Soil	RC108019	HPGe	02E0007-007	2082497.93	748318.22	6023.04	Uranium-238	Rad		RAD	7440-61-1	3.21	pCi/g										
[illegible]	600-161	02E0007-007.001	Real	6	7	Soil	RC108019	HPGe	02E0007-007	2082497.93	748318.22	6023.04	AC-228			RAD	7440-34-8	1.36	pCi/g										
02E34-0611	600-161	02E0007-008.001	Real	4.5	6	Soil	RC108019	HPGe	02E0007-008	2082490.71	748318.72	6023.04	BI-212			RAD	14913-49-6	0.944	pCi/g										
02E34-0611	600-161	02E0007-008.001	Real	4.5	6	Soil	RC108019	HPGe	02E0007-008	2082490.71	748318.72	6023.04	BI-214			RAD	14733-03-0	0.501	pCi/g										
02E34-0611	600-161	02E0007-008.001	Real	4.5	6	Soil	RC108019	HPGe	02E0007-008	2082490.71	748318.72	6023.04	K-40			RAD	13966-0-2	9.62	pCi/g										
02E34-0611	600-161	02E0007-008.001	Real	4.5	6	Soil	RC108019	HPGe	02E0007-008	2082490.71	748318.72	6023.04	PA-234			RAD	15100-28-4	0	pCi/g										
02E34-0611	600-161	02E0007-008.001	Real	4.5	6	Soil	RC108019	HPGe	02E0007-008	2082490.71	748318.72	6023.04	PA-234M			RAD	15100-28-	0	pCi/g										
02E34-0611	600-161	02E0007-008.001	Real	4.5	6	Soil	RC108019	HPGe	02E0007-008	2082490.71	748318.72	6023.04	PB-212			RAD	15092-94-1	0.946	pCi/g										
02E34-0611	600-161	02E0007-008.001	Real	4.5	6	Soil	RC108019	HPGe	02E0007-008	2082490.71	748318.72	6023.04	PB-214			RAD	15087-28-4	0.61	pCi/g										
02E34-0611	600-161	02E0007-008.001	Real	4.5	6	Soil	RC108019	HPGe	02E0007-008	2082490.71	748318.72	6023.04	PO-210			RAD	13981-52-7	3410	pCi/g										
02E34-0611	600-161	02E0007-008.001	Real	4.5	6	Soil	RC108019	HPGe	02E0007-008	2082490.71	748318.72	6023.04	RA-226			RAD	10031-23-9	0	pCi/g										
02E34-0611	600-161	02E0007-008.001	Real	4.5	6	Soil	RC108019	HPGe	02E0007-008	2082490.71	748318.72	6023.04	Th-231			RAD	14932-40-2	0	pCi/g										
02E34-0611	600-161	02E0007-008.001	Real	4.5	6	Soil	RC108019	HPGe	02E0007-008	2082490.71	748318.72	6023.04	YL-208			RAD	14913-50-9	0.325	pCi/g										
02E34-0611	600-161	02E0007-008.001	Real	4.5	6	Soil	RC108019	HPGe	02E0007-008	2082490.71	748318.72	6023.04	Americium-241	Rad		RAD	14596-10-2	0	pCi/g										
02E34-0611	600-161	02E0007-008.001	Real	4.5	6	Soil	RC108019	HPGe	02E0007-008	2082490.71	748318.72	6023.04	CESIUM-134	Rad		RAD	13967-70-9	0	pCi/g										
02E34-0611	600-161	02E0007-008.001	Real	4.5	6	Soil	RC108019	HPGe	02E0007-008	2082490.71	748318.72	6023.04	THORIUM-230	Rad		RAD	14269-63-7	0	pCi/g										
02E34-0611	600-161	02E0007-008.001	Real	4.5	6	Soil	RC108019	HPGe	02E0007-008	2082490.71	748318.72	6023.04	Uranium-235	Rad		RAD	15117-96-1	0.176	pCi/g										
02E34-0611	600-161	02E0007-008.001	Real	4.5	6	Soil	RC108019	HPGe	02E0007-008	2082490.71	748318.72	6023.04	Uranium-238	Rad		RAD	7440-61-1	1.36	pCi/g										
02E34-0611	600-161	02E0007-008.001	Real	4.5	6	Soil	RC108019	HPGe	02E0007-008	2082490.71	748318.72	6023.04	AC-228			RAD	7440-34-8	1.08	pCi/g										
02E34-0611	600-161	02E0007-008.001	Real	4.5	6	Soil	RC108019	HPGe	02E0007-008	2082490.71	748318.72	6023.04	BI-212			RAD	14913-49-6	0.874	pCi/g										
02E34-0611	600-161	02E0007-008.001	Real	4.5	6	Soil	RC108019	HPGe	02E0007-008	2082490.71	748318.72	6023.04	BI-214			RAD	14733-03-0	0.416	pCi/g										
02E34-0611	600-161	02E0007-008.001	Real	4.5	6	Soil	RC108019	HPGe	02E0007-008	2082490.71	748318.72	6023.04	K-40			RAD	13966-0-2	10.2	pCi/g										
02E34-0611	600-161	02E0007-008.001	Real	4.5	6	Soil	RC108019	HPGe	02E0007-008	2082490.71	748318.72	6023.04	PA-234			RAD	15100-28-4	0	pCi/g										
02E34-0611	600-161	02E0007-008.001	Real	4.5	6	Soil	RC108019	HPGe	02E0007-008	2082490.71	748318.72	6023.04	PA-234M			RAD	15100-28-	0	pCi/g										
02E34-0611	600-161	02E0007-008.001	Real	4.5	6	Soil	RC108019	HPGe	02E0007-008	2082490.71	748318.72	6023.04	PB-212			RAD	15092-94-1	0.933	pCi/g										
02E34-0611	600-161	02E0007-008.001	Real	4.5	6	Soil	RC108019	HPGe	02E0007-008	2082490.71	748318.72	6023.04	PB-214			RAD	15087-28-4	0.466	pCi/g										
02E34-0611	600-161	02E0007-008.001	Real	4.5	6	Soil	RC108019	HPGe	02E0007-008	2082490.71	748318.72	6023.04	PO-210			RAD	13981-52-7	0	pCi/g										
02E34-0611	600-161	02E0007-008.001	Real	4.5	6	Soil	RC108019	HPGe	02E0007-008	2082490.71	748318.72	6023.04	RA-226			RAD	10031-23-9	3.14	pCi/g										
02E34-0611	600-161	02E0007-008.001	Real	4.5	6	Soil	RC108019	HPGe	02E0007-008	2082490.71	748318.72	6023.04	Th-231			RAD	14932-40-2	0	pCi/g										
02E34-0611	600-161	02E0007-008.001	Real	4.5	6	Soil	RC108019	HPGe	02E0007-008	2082490.71	748318.72	6023.04	YL-208			RAD	14913-50-9	0.343	pCi/g										
02E34-0611	600-161	02E0007-008.001	Real	4.5	6	Soil	RC108019	HPGe	02E0007-008	2082490.71	748318.72	6023.04	Americium-241	Rad		RAD	14596-10-2	0	pCi/g										
02E34-0611	600-161	02E0007-008.001	Real	4.5	6	Soil	RC108019	HPGe	02E0007-008	2082490.71	748318.72	6023.04	CESIUM-134	Rad		RAD	13967-70-9	0	pCi/g										
02E34-0611	600-161	02E0007-008.001	Real	4.5	6	Soil	RC108019	HPGe	02E0007-008	2082490.71	748318.72	6023.04	THORIUM-230	Rad		RAD	14269-63-7	0	pCi/g										
02E34-0611	600-161	02E0007-008.001	Real	4.5	6	Soil	RC108019	HPGe	02E0007-008	2082490.71	748318.72	6023.04	Uranium-235	Rad		RAD	15117-96-1	0.154	pCi/g										
02E34-0611	600-161	02E0007-008.001	Real	4.5	6	Soil	RC108019	HPGe	02E0007-008	2082490.71	748318.72	6023.04	Uranium-238	Rad		RAD	7440-61-1	5.74	pCi/g										
02E34-0611	600-161	02E0007-008.001	Real	4.5	6	Soil	RC108019	HPGe	02E0007-008	2082490.71	748318.72	6023.04	AC-228			RAD	7440-34-8	0.946	pCi/g										
02E34-0611	600-161	02E0007-008.001	Real	4.5	6	Soil	RC108019	HPGe	02E0007-008	2082490.71	748318.72	6023.04	BI-212			RAD	14913-49-6	0.843	pCi/g										
02E34-0611	600-161	02E0007-008.001	Real	4.5	6	Soil	RC108019	HPGe	02E0007-008	2082490.71	748318.72	6023.04	BI-214			RAD	14733-03-0	0.85	pCi/g										
02E34-0611	600-161	02E0007-008.001	Real	4.5	6	Soil	RC108019	HPGe	02E0007-008	2082490.71	748318.72	6023.04	K-40			RAD	13966-0-2	9.82	pCi/g										
02E34-0611	600-161	02E0007-008.001	Real	4.5	6	Soil	RC108019	HPGe	02E0007-008	2082490.71	748318.72	6023.04	PA-234			RAD	15100-28-4	0	pCi/g										
02E34-0611	600-161	02E0007-008.001	Real	4.5	6	Soil	RC108019	HPGe	02E0007-008	2082490.71	748318.72	6023.04	PA-234M			RAD	15100-28-	0	pCi/g										
02E34-0611	600-161	02E0007-008.001	Real	4.5	6	Soil	RC108019	HPGe	02E0007-008	2082490.71	748318.72	6023.04	PB-212			RAD	15092-94-1	0.821	pCi/g										
02E34-0611	600-161	02E0007-008.001	Real	4.5	6	Soil	RC108019	HPGe	02E0007-008	2082490.71	748318.72	6023.04	PB-214			RAD	15087-28-4	0.583	pCi/g										
02E34-0611	600-161	02E0007-008.001	Real	4.5	6	Soil	RC108019	HPGe	02E0007-008	2082490.71	748318.72	6023.04	PO-210			RAD	13981-52-7	0	pCi/g										
02E34-0611	600-161	02E0007-008.001	Real	4.5	6	Soil	RC108019	HPGe	02E0007-008	2082490.71	748318.72	6023.04	RA-226			RAD	10031-23-9	0	pCi/g										
02E34-0611	600-161	02E0007-008.001	Real	4.5	6	Soil	RC108019	HPGe	02E0007-008	2082490.71	748318.72	6023.04	Th-231			RAD	14932-40-2	0	pCi/g										
02E34-0611	600-161	02E0007-008.001	Real	4.5	6	Soil	RC108019	HPGe	02E0007-008	2082490.71	748318.72	6023.04	YL-208			RAD	14913-50-9	0.209	pCi/g										
02E34-0611	600-161	02E0007-008.001	Real	4.5	6	Soil	RC108019	HPGe	02E0007-008	2082490.71	748318.72	6023.04	Americium-241	Rad		RAD	14596-10-2	0	pCi/g										
02E34-0611	600-161	02E0007-008.001	Real	4.5	6	Soil	RC108019	HPGe	02E0007-008	2082490.71	748318.72	6023.04	CESIUM-134	Rad		RAD	13967-70-9	0	pCi/g										
02E34-0611	600-161	02E0007-008.001	Real	4.5	6	Soil	RC108019	HPGe	02E0007-008	2082490.71	748318.72	6023.04	THORIUM-230	Rad		RAD	14269-63-7	0	pCi/g										
02E34-0611	600-161	02E0007-008.001	Real	4.5	6	Soil	RC108019	HPGe	02E0007-008	2082490.71	748318.72	6023.04	Uranium-235	Rad		RAD	15117-96-1	0.225	pCi/g										
02E34-0611	600-161	02E0007-008.001	Real	4.5	6	Soil	RC108019	HPGe	02E0007-008	2082490.71	748318.72	6023.04	Uranium-238	Rad		RAD	7440-61-1	0	pCi/g										
02E34-0611	600-161	02E0007-008.001	Real	4.5	6	Soil	RC108019	HPGe	02E0007-008	2082490.71	748318.72	6023.04	AC-228			RAD	7440-34-8	0.974	pCi/g										
02E34-0611	600-161	02E0007-011.001	Real	4.5	6.5	Soil	RC108019	HPGe	02E0007-011	2082498.06	748302.42	6025.67	BI-212			RAD	14913-49-6	1.13	pCi/g										
02E34-0611	600-161	02E0007-011.001	Real	4.5	6.5	Soil	RC108019	HPGe	02E0007-011	2082498.06	748302.42	6025.67	BI-214			RAD	14733-03-0	0.461	pCi/g										
02E34-0611	600-161	02E0007-011.001	Real	4.5	6.5	Soil	RC108019	HPGe	02E0007-011	2082498.06	748302.42	6025.67	K-40			RAD	13966-0-2	12.3	pCi/g										
02E34-0611	600-161	02E0007-011.001	Real	4.5	6.5	Soil	RC108019	HPGe	02E0007-011	2082498.06	748302.42	6025.67	PA-234			RAD	15100-28-4	0	pCi/g										
02E34-0611	600-161	02E0007-011.001	Real	4.5	6.5	Soil	RC108019	HPGe	02E0007-011	2082498.06	748302.42	6025.67	PA-234M			RAD	15100-28-	0	pCi/g										
02E34-0611	600-161	02E0007-011.001	Real	4.5	6.5	Soil	RC108019	HPGe	02E0007-011	2082498.06	748302.42	6025.67	PB-212			RAD	15092-94-1	0.922	pCi/g										
02E34-0611	600-161	02E0007-011.001	Real	4.5	6.5	Soil	RC108019	HPGe	02E0007-011	2082498.06	748302.42	6025.67	PB-214			RAD	15087-28-4	0.502	pCi/g										

SY34-0011	600-161	02E0007-011.001	Real	4.5	6.5	Soil	RC10B019	HPGe	02E0007-011	2082488.88	748302.43	6026.87	PO-210		RAD	13981-52-7	0	pCi/g					
SY34-0011	600-161	02E0007-011.001	Real	4.5	6.5	Soil	RC10B019	HPGe	02E0007-011	2082488.88	748302.43	6026.87	RA-226		RAD	10031-23-9	0	pCi/g					
SY34-0011	600-161	02E0007-011.001	Real	4.5	6.5	Soil	RC10B019	HPGe	02E0007-011	2082488.88	748302.43	6026.87	TH-231		RAD	14932-40-2	0	pCi/g					
SY34-0011	600-161	02E0007-011.001	Real	4.5	6.5	Soil	RC10B019	HPGe	02E0007-011	2082488.88	748302.43	6026.87	YL-208		RAD	14913-50-9	0.336	pCi/g					
SY34-0011	600-161	02E0007-011.001	Real	4.5	6.5	Soil	RC10B019	HPGe	02E0007-011	2082488.88	748302.43	6026.87	Americium-241	Rad	RAD	14596-10-2	0	pCi/g					
SY34-0011	600-161	02E0007-011.001	Real	4.5	6.5	Soil	RC10B019	HPGe	02E0007-011	2082488.88	748302.43	6026.87	CESIUM-134	Rad	RAD	13967-70-9	0	pCi/g					
SY34-0011	600-161	02E0007-011.001	Real	4.5	6.5	Soil	RC10B019	HPGe	02E0007-011	2082488.88	748302.43	6026.87	THORIUM-230	Rad	RAD	14269-63-7	0	pCi/g					
SY34-0011	600-161	02E0007-011.001	Real	4.5	6.5	Soil	RC10B019	HPGe	02E0007-011	2082488.88	748302.43	6026.87	Uranium-235	Rad	RAD	15117-96-1	0.21	pCi/g					
SY34-0011	600-161	02E0007-011.001	Real	4.5	6.5	Soil	RC10B019	HPGe	02E0007-011	2082488.88	748302.43	6026.87	Uranium-238	Rad	RAD	7440-61-1	0	pCi/g					
SY34-0011	600-161	02E0007-011.001	Real	4.5	6.5	Soil	RC10B019	HPGe	02E0007-011	2082488.88	748302.43	6026.87	Uranium-238	Rad	RAD	7440-61-1	0	pCi/g					
SY34-0020	600-161	02E0007-012.001	Real	4	6	Soil	RC10B019	HPGe	02E0007-012	2082547.4	748300.84	6024.96	AC-228		RAD	7440-34-8	1.12	pCi/g					
SY34-0020	600-161	02E0007-012.001	Real	4	6	Soil	RC10B019	HPGe	02E0007-012	2082547.4	748300.84	6024.96	AC-228		RAD	7440-34-8	1.12	pCi/g					
SY34-0020	600-161	02E0007-012.001	Real	4	6	Soil	RC10B019	HPGe	02E0007-012	2082547.4	748300.84	6024.96	BI-212		RAD	14913-49-6	1.19	pCi/g					
SY34-0020	600-161	02E0007-012.001	Real	4	6	Soil	RC10B019	HPGe	02E0007-012	2082547.4	748300.84	6024.96	BI-212		RAD	14913-49-6	1.19	pCi/g					
SY34-0020	600-161	02E0007-012.001	Real	4	6	Soil	RC10B019	HPGe	02E0007-012	2082547.4	748300.84	6024.96	BI-214		RAD	14733-03-0	0.614	pCi/g					
SY34-0020	600-161	02E0007-012.001	Real	4	6	Soil	RC10B019	HPGe	02E0007-012	2082547.4	748300.84	6024.96	BI-214		RAD	14733-03-0	0.614	pCi/g					
SY34-0020	600-161	02E0007-012.001	Real	4	6	Soil	RC10B019	HPGe	02E0007-012	2082547.4	748300.84	6024.96	K-40		RAD	13966-0-2	9.98	pCi/g					
SY34-0020	600-161	02E0007-012.001	Real	4	6	Soil	RC10B019	HPGe	02E0007-012	2082547.4	748300.84	6024.96	K-40		RAD	13966-0-2	9.98	pCi/g					
SY34-0020	600-161	02E0007-012.001	Real	4	6	Soil	RC10B019	HPGe	02E0007-012	2082547.4	748300.84	6024.96	PA-234		RAD	15100-28-4	0	pCi/g					
SY34-0020	600-161	02E0007-012.001	Real	4	6	Soil	RC10B019	HPGe	02E0007-012	2082547.4	748300.84	6024.96	PA-234		RAD	15100-28-4	0	pCi/g					
SY34-0020	600-161	02E0007-012.001	Real	4	6	Soil	RC10B019	HPGe	02E0007-012	2082547.4	748300.84	6024.96	PA-234M		RAD	15100-28-	0	pCi/g					
SY34-0020	600-161	02E0007-012.001	Real	4	6	Soil	RC10B019	HPGe	02E0007-012	2082547.4	748300.84	6024.96	PA-234M		RAD	15100-28-	0	pCi/g					
SY34-0020	600-161	02E0007-012.001	Real	4	6	Soil	RC10B019	HPGe	02E0007-012	2082547.4	748300.84	6024.96	PB-212		RAD	15092-94-1	1.11	pCi/g					
SY34-0020	600-161	02E0007-012.001	Real	4	6	Soil	RC10B019	HPGe	02E0007-012	2082547.4	748300.84	6024.96	PB-212		RAD	15092-94-1	1.11	pCi/g					
SY34-0020	600-161	02E0007-012.001	Real	4	6	Soil	RC10B019	HPGe	02E0007-012	2082547.4	748300.84	6024.96	PB-214		RAD	15087-28-4	0.748	pCi/g					
SY34-0020	600-161	02E0007-012.001	Real	4	6	Soil	RC10B019	HPGe	02E0007-012	2082547.4	748300.84	6024.96	PB-214		RAD	15087-28-4	0.748	pCi/g					
SY34-0020	600-161	02E0007-012.001	Real	4	6	Soil	RC10B019	HPGe	02E0007-012	2082547.4	748300.84	6024.96	PO-210		RAD	13981-52-7	0	pCi/g					
SY34-0020	600-161	02E0007-012.001	Real	4	6	Soil	RC10B019	HPGe	02E0007-012	2082547.4	748300.84	6024.96	PO-210		RAD	13981-52-7	0	pCi/g					
SY34-0020	600-161	02E0007-012.001	Real	4	6	Soil	RC10B019	HPGe	02E0007-012	2082547.4	748300.84	6024.96	RA-226		RAD	10031-23-9	0	pCi/g					
SY34-0020	600-161	02E0007-012.001	Real	4	6	Soil	RC10B019	HPGe	02E0007-012	2082547.4	748300.84	6024.96	RA-226		RAD	10031-23-9	0	pCi/g					
SY34-0020	600-161	02E0007-012.001	Real	4	6	Soil	RC10B019	HPGe	02E0007-012	2082547.4	748300.84	6024.96	TH-231		RAD	14932-40-2	0	pCi/g					
SY34-0020	600-161	02E0007-012.001	Real	4	6	Soil	RC10B019	HPGe	02E0007-012	2082547.4	748300.84	6024.96	TH-231		RAD	14932-40-2	0	pCi/g					
SY34-0020	600-161	02E0007-012.001	Real	4	6	Soil	RC10B019	HPGe	02E0007-012	2082547.4	748300.84	6024.96	YL-208		RAD	14913-50-9	0.383	pCi/g					
SY34-0020	600-161	02E0007-012.001	Real	4	6	Soil	RC10B019	HPGe	02E0007-012	2082547.4	748300.84	6024.96	YL-208		RAD	14913-50-9	0.383	pCi/g					
SY34-0020	600-161	02E0007-012.001	Real	4	6	Soil	RC10B019	HPGe	02E0007-012	2082547.4	748300.84	6024.96	Americium-241	Rad	RAD	14596-10-2	0	pCi/g					
SY34-0020	600-161	02E0007-012.001	Real	4	6	Soil	RC10B019	HPGe	02E0007-012	2082547.4	748300.84	6024.96	Americium-241	Rad	RAD	14596-10-2	0	pCi/g					
SY34-0020	600-161	02E0007-012.001	Real	4	6	Soil	RC10B019	HPGe	02E0007-012	2082547.4	748300.84	6024.96	CESIUM-134	Rad	RAD	13967-70-9	0	pCi/g					
SY34-0020	600-161	02E0007-012.001	Real	4	6	Soil	RC10B019	HPGe	02E0007-012	2082547.4	748300.84	6024.96	CESIUM-134	Rad	RAD	13967-70-9	0	pCi/g					
SY34-0020	600-161	02E0007-012.001	Real	4	6	Soil	RC10B019	HPGe	02E0007-012	2082547.4	748300.84	6024.96	THORIUM-230	Rad	RAD	14269-63-7	0	pCi/g					
SY34-0020	600-161	02E0007-012.001	Real	4	6	Soil	RC10B019	HPGe	02E0007-012	2082547.4	748300.84	6024.96	THORIUM-230	Rad	RAD	14269-63-7	0	pCi/g					
SY34-0020	600-161	02E0007-012.001	Real	4	6	Soil	RC10B019	HPGe	02E0007-012	2082547.4	748300.84	6024.96	Uranium-235	Rad	RAD	15117-96-1	0.17	pCi/g					
SY34-0020	600-161	02E0007-012.001	Real	4	6	Soil	RC10B019	HPGe	02E0007-012	2082547.4	748300.84	6024.96	Uranium-235	Rad	RAD	15117-96-1	0.17	pCi/g					
SY34-0020	600-161	02E0007-012.001	Real	4	6	Soil	RC10B019	HPGe	02E0007-012	2082547.4	748300.84	6024.96	Uranium-238	Rad	RAD	7440-61-1	2.04	pCi/g					
SY34-0020	600-161	02E0007-012.001	Real	4	6	Soil	RC10B019	HPGe	02E0007-012	2082547.4	748300.84	6024.96	Uranium-238	Rad	RAD	7440-61-1	2.04	pCi/g					
SY34-0020	600-161	02E0007-013.001	Real	6	8	Soil	RC10B019	HPGe	02E0007-013	2082587.4	748300.84	6024.96	AC-228		RAD	7440-34-8	1.34	pCi/g					
SY34-0020	600-161	02E0007-013.001	Real	6	8	Soil	RC10B019	HPGe	02E0007-013	2082587.4	748300.84	6024.96	AC-228		RAD	7440-34-8	1.34	pCi/g					
SY34-0020	600-161	02E0007-013.001	Real	6	8	Soil	RC10B019	HPGe	02E0007-013	2082587.4	748300.84	6024.96	BI-212		RAD	14913-49-6	1.83	pCi/g					
SY34-0020	600-161	02E0007-013.001	Real	6	8	Soil	RC10B019	HPGe	02E0007-013	2082587.4	748300.84	6024.96	BI-212		RAD	14913-49-6	1.83	pCi/g					
SY34-0020	600-161	02E0007-013.001	Real	6	8	Soil	RC10B019	HPGe	02E0007-013	2082587.4	748300.84	6024.96	BI-214		RAD	14733-03-0	0.525	pCi/g					
SY34-0020	600-161	02E0007-013.001	Real	6	8	Soil	RC10B019	HPGe	02E0007-013	2082587.4	748300.84	6024.96	BI-214		RAD	14733-03-0	0.525	pCi/g					
SY34-0020	600-161	02E0007-013.001	Real	6	8	Soil	RC10B019	HPGe	02E0007-013	2082587.4	748300.84	6024.96	K-40		RAD	13966-0-2	10.3	pCi/g					
SY34-0020	600-161	02E0007-013.001	Real	6	8	Soil	RC10B019	HPGe	02E0007-013	2082587.4	748300.84	6024.96	K-40		RAD	13966-0-2	10.3	pCi/g					
SY34-0020	600-161	02E0007-013.001	Real	6	8	Soil	RC10B019	HPGe	02E0007-013	2082587.4	748300.84	6024.96	PA-234		RAD	15100-28-4	0	pCi/g					
SY34-0020	600-161	02E0007-013.001	Real	6	8	Soil	RC10B019	HPGe	02E0007-013	2082587.4	748300.84	6024.96	PA-234		RAD	15100-28-4	0	pCi/g					
SY34-0020	600-161	02E0007-013.001	Real	6	8	Soil	RC10B019	HPGe	02E0007-013	2082587.4	748300.84	6024.96	PA-234M		RAD	15100-28-	0	pCi/g					
SY34-0020	600-161	02E0007-013.001	Real	6	8	Soil	RC10B019	HPGe	02E0007-013	2082587.4	748300.84	6024.96	PA-234M		RAD	15100-28-	0	pCi/g					
SY34-0020	600-161	02E0007-013.001	Real	6	8	Soil	RC10B019	HPGe	02E0007-013	2082587.4	748300.84	6024.96	PB-212		RAD	15092-94-1	1.04	pCi/g					
SY34-0020	600-161	02E0007-013.001	Real	6	8	Soil	RC10B019	HPGe	02E0007-013	2082587.4	748300.84	6024.96	PB-212		RAD	15092-94-1	1.04	pCi/g					
SY34-0020	600-161	02E0007-013.001	Real	6	8	Soil	RC10B019	HPGe	02E0007-013	2082587.4	748300.84	6024.96	PB-214		RAD	15087-28-4	0.807	pCi/g					
SY34-0020	600-161	02E0007-013.001	Real	6	8	Soil	RC10B019	HPGe	02E0007-013	2082587.4	748300.84	6024.96	PB-214		RAD	15087-28-4	0.807	pCi/g					
SY34-0020	600-161	02E0007-013.001	Real	6	8	Soil	RC10B019	HPGe	02E0007-013	2082587.4	748300.84	6024.96	PO-210		RAD	13981-52-7	0	pCi/g					
SY34-0020	600-161	02E0007-013.001	Real	6	8	Soil	RC10B019	HPGe	02E0007-013	2082587.4	748300.84	6024.96	PO-210		RAD	13981-52-7	0	pCi/g					
SY34-0020	600-161	02E0007-013.001	Real	6	8	Soil	RC10B019	HPGe	02E0007-013	2082587.4	748300.84	6024.96	RA-226		RAD	10031-23-9	0	pCi/g					
SY34-0020	600-161	02E0007-013.001	Real	6	8	Soil	RC10B019	HPGe	02E0007-013	2082587.4	748300.84	6024.96	RA-226		RAD	10031-23-9	0	pCi/g					
SY34-0020	600-161	02E0007-013.001	Real	6	8	Soil	RC10B019	HPGe	02E0007-013	2082587.4	748300.84	6024.96	TH-231		RAD	14932-40-2	0	pCi/g					
SY34-0020	600-161	02E0007-013.001	Real	6	8	Soil	RC10B019	HPGe	02E0007-013	2082587.4	748300.84	6024.96	TH-231		RAD	14932-40-2	0	pCi/g					
SY34-0020	600-161	02E0007-013.001	Real	6	8	Soil	RC10B019	HPGe	02E0007-013	2082587.4	748300.84	6024.96	YL-208		RAD	14913-50-9	0.436	pCi/g					

02E34-B008	000-161	02E0007-013.001	Real	6	6	Soil	RC10B019	HPGe	02E0007-013	2082847.2	748300.58	6024.06	TL-208		RAD	14913-50-9	0.432	pCi/g			0	
02E34-B008	000-161	02E0007-013.001	Real	6	6	Soil	RC10B019	HPGe	02E0007-013	2082847.2	748300.58	6024.06	Americium-241	Rad	RAD	14596-10-2	0	pCi/g			0	
02E34-B008	000-161	02E0007-013.001	Real	6	6	Soil	RC10B019	HPGe	02E0007-013	2082847.2	748300.58	6024.06	Americium-241	Rad	RAD	14596-10-2	0	pCi/g			0	
02E34-B008	000-161	02E0007-013.001	Real	6	6	Soil	RC10B019	HPGe	02E0007-013	2082847.2	748300.58	6024.06	CESIUM-134	Rad	RAD	13967-70-9	0	pCi/g			0	
02E34-B008	000-161	02E0007-013.001	Real	6	6	Soil	RC10B019	HPGe	02E0007-013	2082847.2	748300.58	6024.06	CESIUM-134	Rad	RAD	13967-70-9	0	pCi/g			0	
02E34-B008	000-161	02E0007-013.001	Real	6	6	Soil	RC10B019	HPGe	02E0007-013	2082847.2	748300.58	6024.06	THORIUM-230	Rad	RAD	14269-63-7	0	pCi/g			0	
02E34-B008	000-161	02E0007-013.001	Real	6	6	Soil	RC10B019	HPGe	02E0007-013	2082847.2	748300.58	6024.06	THORIUM-230	Rad	RAD	14269-63-7	0	pCi/g			0	
02E34-B008	000-161	02E0007-013.001	Real	6	6	Soil	RC10B019	HPGe	02E0007-013	2082847.2	748300.58	6024.06	Uranium-235	Rad	RAD	15117-96-1	0.228	pCi/g				
02E34-B008	000-161	02E0007-013.001	Real	6	6	Soil	RC10B019	HPGe	02E0007-013	2082847.2	748300.58	6024.06	Uranium-235	Rad	RAD	15117-96-1	0.228	pCi/g			0	
02E34-B008	000-161	02E0007-013.001	Real	6	6	Soil	RC10B019	HPGe	02E0007-013	2082847.2	748300.58	6024.06	Uranium-238	Rad	RAD	7440-61-1	2.32	pCi/g			0	
02E34-B008	000-161	02E0007-013.001	Real	6	6	Soil	RC10B019	HPGe	02E0007-013	2082847.2	748300.58	6024.06	Uranium-238	Rad	RAD	7440-61-1	2.32	pCi/g			0	
02E34-B008	000-161	02E0007-014.001	Real	4.1	6	Soil	RC10B019	HPGe	02E0007-014	2082822.84	748314.87	6023.58	AC-228		RAD	7440-34-8	1.33	pCi/g			0	
02E34-B008	000-161	02E0007-014.001	Real	4.1	6	Soil	RC10B019	HPGe	02E0007-014	2082822.84	748314.87	6023.58	BI-212		RAD	14913-49-6	0	pCi/g			0	
02E34-B008	000-161	02E0007-014.001	Real	4.1	6	Soil	RC10B019	HPGe	02E0007-014	2082822.84	748314.87	6023.58	BI-214		RAD	14733-03-0	0.562	pCi/g			0	
02E34-B008	000-161	02E0007-014.001	Real	4.1	6	Soil	RC10B019	HPGe	02E0007-014	2082822.84	748314.87	6023.58	K-40		RAD	13966-0-2	10.7	pCi/g			0	
02E34-B008	000-161	02E0007-014.001	Real	4.1	6	Soil	RC10B019	HPGe	02E0007-014	2082822.84	748314.87	6023.58	PA-234		RAD	15100-28-4	0	pCi/g			0	
02E34-B008	000-161	02E0007-014.001	Real	4.1	6	Soil	RC10B019	HPGe	02E0007-014	2082822.84	748314.87	6023.58	PA-234M		RAD	15100-28-	0	pCi/g			0	
02E34-B008	000-161	02E0007-014.001	Real	4.1	6	Soil	RC10B019	HPGe	02E0007-014	2082822.84	748314.87	6023.58	PB-212		RAD	15092-94-1	1.02	pCi/g			0	
02E34-B008	000-161	02E0007-014.001	Real	4.1	6	Soil	RC10B019	HPGe	02E0007-014	2082822.84	748314.87	6023.58	PB-214		RAD	15067-28-4	0.582	pCi/g			0	
02E34-B008	000-161	02E0007-014.001	Real	4.1	6	Soil	RC10B019	HPGe	02E0007-014	2082822.84	748314.87	6023.58	PO-210		RAD	13981-52-7	0	pCi/g			0	
02E34-B008	000-161	02E0007-014.001	Real	4.1	6	Soil	RC10B019	HPGe	02E0007-014	2082822.84	748314.87	6023.58	RA-226		RAD	10031-23-9	0	pCi/g			0	
02E34-B008	000-161	02E0007-014.001	Real	4.1	6	Soil	RC10B019	HPGe	02E0007-014	2082822.84	748314.87	6023.58	Th-231		RAD	14932-40-2	0	pCi/g			0	
02E34-B008	000-161	02E0007-014.001	Real	4.1	6	Soil	RC10B019	HPGe	02E0007-014	2082822.84	748314.87	6023.58	TL-208		RAD	14913-50-9	0.428	pCi/g			0	
02E34-B008	000-161	02E0007-014.001	Real	4.1	6	Soil	RC10B019	HPGe	02E0007-014	2082822.84	748314.87	6023.58	Americium-241	Rad	RAD	14596-10-2	0	pCi/g			0	
02E34-B008	000-161	02E0007-014.001	Real	4.1	6	Soil	RC10B019	HPGe	02E0007-014	2082822.84	748314.87	6023.58	CESIUM-134	Rad	RAD	13967-70-9	0	pCi/g			0	
02E34-B008	000-161	02E0007-014.001	Real	4.1	6	Soil	RC10B019	HPGe	02E0007-014	2082822.84	748314.87	6023.58	THORIUM-230	Rad	RAD	14269-63-7	0	pCi/g			0	
02E34-B008	000-161	02E0007-014.001	Real	4.1	6	Soil	RC10B019	HPGe	02E0007-014	2082822.84	748314.87	6023.58	Uranium-235	Rad	RAD	15117-96-1	0.247	pCi/g			0	
02E34-B008	000-161	02E0007-014.001	Real	4.1	6	Soil	RC10B019	HPGe	02E0007-014	2082822.84	748314.87	6023.58	Uranium-238	Rad	RAD	7440-61-1	0	pCi/g			0	
02E34-B008	000-161	02E0007-015.001	Real	6	6	Soil	RC10B019	HPGe	02E0007-015	2082822.84	748314.87	6023.58	AC-228		RAD	7440-34-8	1.13	pCi/g			0	
02E34-B008	000-161	02E0007-015.001	Real	6	6	Soil	RC10B019	HPGe	02E0007-015	2082822.84	748314.87	6023.58	BI-212		RAD	14913-49-6	0	pCi/g			0	
02E34-B008	000-161	02E0007-015.001	Real	6	6	Soil	RC10B019	HPGe	02E0007-015	2082822.84	748314.87	6023.58	BI-214		RAD	14733-03-0	0.609	pCi/g			0	
02E34-B008	000-161	02E0007-015.001	Real	6	6	Soil	RC10B019	HPGe	02E0007-015	2082822.84	748314.87	6023.58	K-40		RAD	13966-0-2	10.7	pCi/g			0	
02E34-B008	000-161	02E0007-015.001	Real	6	6	Soil	RC10B019	HPGe	02E0007-015	2082822.84	748314.87	6023.58	PA-234		RAD	15100-28-4	0	pCi/g			0	
02E34-B008	000-161	02E0007-015.001	Real	6	6	Soil	RC10B019	HPGe	02E0007-015	2082822.84	748314.87	6023.58	PA-234M		RAD	15100-28-	0	pCi/g			0	
02E34-B008	000-161	02E0007-015.001	Real	6	6	Soil	RC10B019	HPGe	02E0007-015	2082822.84	748314.87	6023.58	PB-212		RAD	15092-94-1	1.23	pCi/g			0	
02E34-B008	000-161	02E0007-015.001	Real	6	6	Soil	RC10B019	HPGe	02E0007-015	2082822.84	748314.87	6023.58	PB-214		RAD	15067-28-4	0.644	pCi/g			0	
02E34-B008	000-161	02E0007-015.001	Real	6	6	Soil	RC10B019	HPGe	02E0007-015	2082822.84	748314.87	6023.58	PO-210		RAD	13981-52-7	4970	pCi/g			0	
02E34-B008	000-161	02E0007-015.001	Real	6	6	Soil	RC10B019	HPGe	02E0007-015	2082822.84	748314.87	6023.58	RA-226		RAD	10031-23-9	0	pCi/g			0	
02E34-B008	000-161	02E0007-015.001	Real	6	6	Soil	RC10B019	HPGe	02E0007-015	2082822.84	748314.87	6023.58	Th-231		RAD	14932-40-2	0	pCi/g			0	
02E34-B008	000-161	02E0007-015.001	Real	6	6	Soil	RC10B019	HPGe	02E0007-015	2082822.84	748314.87	6023.58	TL-208		RAD	14913-50-9	0.35	pCi/g			0	
02E34-B008	000-161	02E0007-015.001	Real	6	6	Soil	RC10B019	HPGe	02E0007-015	2082822.84	748314.87	6023.58	Americium-241	Rad	RAD	14596-10-2	0	pCi/g			0	
02E34-B008	000-161	02E0007-015.001	Real	6	6	Soil	RC10B019	HPGe	02E0007-015	2082822.84	748314.87	6023.58	CESIUM-134	Rad	RAD	13967-70-9	0	pCi/g			0	
02E34-B008	000-161	02E0007-015.001	Real	6	6	Soil	RC10B019	HPGe	02E0007-015	2082822.84	748314.87	6023.58	THORIUM-230	Rad	RAD	14269-63-7	0	pCi/g			0	
02E34-B008	000-161	02E0007-015.001	Real	6	6	Soil	RC10B019	HPGe	02E0007-015	2082822.84	748314.87	6023.58	Uranium-235	Rad	RAD	15117-96-1	0.182	pCi/g			0	
02E34-B008	000-161	02E0007-015.001	Real	6	6	Soil	RC10B019	HPGe	02E0007-015	2082822.84	748314.87	6023.58	Uranium-238	Rad	RAD	7440-61-1	3.27	pCi/g			0	
02E34-B008	000-161	02E0007-016.001	Real	4	6	Soil	RC10B019	HPGe	02E0007-016	2082831.91	748244.28	6022.96	AC-228		RAD	7440-34-8	0.901	pCi/g			0	
02E34-B008	000-161	02E0007-016.001	Real	4	6	Soil	RC10B019	HPGe	02E0007-016	2082831.91	748244.28	6022.96	AC-228		RAD	7440-34-8	0.901	pCi/g			0	
02E34-B008	000-161	02E0007-016.001	Real	4	6	Soil	RC10B019	HPGe	02E0007-016	2082831.91	748244.28	6022.96	BI-212		RAD	14913-49-6	0.681	pCi/g			0	
02E34-B008	000-161	02E0007-016.001	Real	4	6	Soil	RC10B019	HPGe	02E0007-016	2082831.91	748244.28	6022.96	BI-212		RAD	14913-49-6	0.681	pCi/g			0	
02E34-B008	000-161	02E0007-016.001	Real	4	6	Soil	RC10B019	HPGe	02E0007-016	2082831.91	748244.28	6022.96	BI-214		RAD	14733-03-0	0.542	pCi/g			0	
02E34-B008	000-161	02E0007-016.001	Real	4	6	Soil	RC10B019	HPGe	02E0007-016	2082831.91	748244.28	6022.96	BI-214		RAD	14733-03-0	0.542	pCi/g			0	
02E34-B008	000-161	02E0007-016.001	Real	4	6	Soil	RC10B019	HPGe	02E0007-016	2082831.91	748244.28	6022.96	K-40		RAD	13966-0-2	11.2	pCi/g				
02E34-B008	000-161	02E0007-016.001	Real	4	6	Soil	RC10B019	HPGe	02E0007-016	2082831.91	748244.28	6022.96	K-40		RAD	13966-0-2	11.2	pCi/g			0	
02E34-B008	000-161	02E0007-016.001	Real	4	6	Soil	RC10B019	HPGe	02E0007-016	2082831.91	748244.28	6022.96	PA-234		RAD	15100-28-4	0	pCi/g			0	
02E34-B008	000-161	02E0007-016.001	Real	4	6	Soil	RC10B019	HPGe	02E0007-016	2082831.91	748244.28	6022.96	PA-234		RAD	15100-28-4	0	pCi/g			0	
02E34-B008	000-161	02E0007-016.001	Real	4	6	Soil	RC10B019	HPGe	02E0007-016	2082831.91	748244.28	6022.96	PA-234M		RAD	15100-28-	0	pCi/g			0	
02E34-B008	000-161	02E0007-016.001	Real	4	6	Soil	RC10B019	HPGe	02E0007-016	2082831.91	748244.28	6022.96	PA-234M		RAD	15100-28-	0	pCi/g			0	
02E34-B008	000-161	02E0007-016.001	Real	4	6	Soil	RC10B019	HPGe	02E0007-016	2082831.91	748244.28	6022.96	PB-212		RAD	15092-94-1	0.834	pCi/g			0	
02E34-B008	000-161	02E0007-016.001	Real	4	6	Soil	RC10B019	HPGe	02E0007-016	2082831.91	748244.28	6022.96	PB-212		RAD	15092-94-1	0.834	pCi/g			0	
02E34-B008	000-161	02E0007-016.001	Real	4	6	Soil	RC10B019	HPGe	02E0007-016	2082831.91	748244.28	6022.96	PB-214		RAD	15067-28-4	0.547	pCi/g				
02E34-B008	000-161	02E0007-016.001	Real	4	6	Soil	RC10B019	HPGe	02E0007-016	2082831.91	748244.28	6022.96	PB-214		RAD	15067-28-4	0.547	pCi/g			0	
02E34-B008	000-161	02E0007-016.001	Real	4	6	Soil	RC10B019	HPGe	02E0007-016	2082831.91	748244.28	6022.96	PO-210		RAD	13981-52-7	0	pCi/g				
02E34-B008	000-161	02E0007-016.001	Real	4	6	Soil	RC10B019	HPGe	02E0007-016	2082831.91	748244.28	6022.96	PO-210		RAD	13981-52-7	0	pCi/g			0	
02E34-B008	000-161	02E0007-016.001	Real	4	6	Soil	RC10B019	HPGe	02E0007-016	2082831.91	748244.28	6022.96	RA-226		RAD	10031-23-9	0	pCi/g				
02E34-B008	000-161	02E0007-016.001	Real	4	6	Soil	RC10B019	HPGe	02E0007-016	2082831.91	748244.28	6022.96	RA-226		RAD	10031-23-9	0	pCi/g			0	
02E34-B008	000-161	02E0007-016.001	Real	4	6	Soil	RC10B019	HPGe	02E0007-016	2082831.91	748244.28	6022.96	Th-231		RAD	14932-40-2	0	pCi/g			0	

811

IHSS 161Raw Data

8234-B003	600-161	02E0007-018.001	Real	4	6	Soil	RC10B018	HPGe	02E0007-018	2082831.91	748244.26	6022.86	Th-231		RAD	14932-40-2	0	pCi/g					
8234-B003	600-161	02E0007-018.001	Real	4	6	Soil	RC10B018	HPGe	02E0007-018	2082831.91	748244.26	6022.86	TL-208		RAD	14913-50-6	0.348	pCi/g					
8234-B003	600-161	02E0007-018.001	Real	4	6	Soil	RC10B018	HPGe	02E0007-018	2082831.91	748244.26	6022.86	TL-208		RAD	14913-50-6	0.348	pCi/g					
8234-B003	600-161	02E0007-018.001	Real	4	6	Soil	RC10B018	HPGe	02E0007-018	2082831.91	748244.26	6022.86	Americium-241	Rad	RAD	14596-10-2	0	pCi/g					
8234-B003	600-161	02E0007-018.001	Real	4	6	Soil	RC10B018	HPGe	02E0007-018	2082831.91	748244.26	6022.86	Americium-241	Rad	RAD	14596-10-2	0	pCi/g					
8234-B003	600-161	02E0007-018.001	Real	4	6	Soil	RC10B018	HPGe	02E0007-018	2082831.91	748244.26	6022.86	CESIUM-134	Rad	RAD	13967-70-9	0	pCi/g					
8234-B003	600-161	02E0007-018.001	Real	4	6	Soil	RC10B018	HPGe	02E0007-018	2082831.91	748244.26	6022.86	CESIUM-134	Rad	RAD	13967-70-9	0	pCi/g					
8234-B003	600-161	02E0007-018.001	Real	4	6	Soil	RC10B018	HPGe	02E0007-018	2082831.91	748244.26	6022.86	THORIUM-230	Rad	RAD	14269-63-7	0	pCi/g					
8234-B003	600-161	02E0007-018.001	Real	4	6	Soil	RC10B018	HPGe	02E0007-018	2082831.91	748244.26	6022.86	THORIUM-230	Rad	RAD	14269-63-7	0	pCi/g					
8234-B003	600-161	02E0007-018.001	Real	4	6	Soil	RC10B018	HPGe	02E0007-018	2082831.91	748244.26	6022.86	Uranium-235	Rad	RAD	15117-96-1	0.21	pCi/g					
8234-B003	600-161	02E0007-018.001	Real	4	6	Soil	RC10B018	HPGe	02E0007-018	2082831.91	748244.26	6022.86	Uranium-235	Rad	RAD	15117-96-1	0.21	pCi/g					
8234-B003	600-161	02E0007-018.001	Real	4	6	Soil	RC10B018	HPGe	02E0007-018	2082831.91	748244.26	6022.86	Uranium-238	Rad	RAD	7440-61-1	1.84	pCi/g					
8234-B003	600-161	02E0007-018.001	Real	4	6	Soil	RC10B018	HPGe	02E0007-018	2082831.91	748244.26	6022.86	Uranium-238	Rad	RAD	7440-61-1	1.84	pCi/g					
8234-C003	600-161	02E0007-020.001	Real	6	6	Soil	RC10B019	HPGe	02E0007-020	2082831.91	748244.26	6022.86	AC-228		RAD	7440-34-8	0.881	pCi/g					
8234-C003	600-161	02E0007-020.001	Real	6	6	Soil	RC10B019	HPGe	02E0007-020	2082831.91	748244.26	6022.86	AC-228		RAD	7440-34-8	0.881	pCi/g					
8234-C003	600-161	02E0007-020.001	Real	6	6	Soil	RC10B019	HPGe	02E0007-020	2082831.91	748244.26	6022.86	BI-212		RAD	14913-49-6	0	pCi/g					
8234-C003	600-161	02E0007-020.001	Real	6	6	Soil	RC10B019	HPGe	02E0007-020	2082831.91	748244.26	6022.86	BI-212		RAD	14913-49-6	0	pCi/g					
8234-C003	600-161	02E0007-020.001	Real	6	6	Soil	RC10B019	HPGe	02E0007-020	2082831.91	748244.26	6022.86	BI-214		RAD	14733-03-0	0.518	pCi/g					
8234-C003	600-161	02E0007-020.001	Real	6	6	Soil	RC10B019	HPGe	02E0007-020	2082831.91	748244.26	6022.86	BI-214		RAD	14733-03-0	0.518	pCi/g					
8234-C003	600-161	02E0007-020.001	Real	6	6	Soil	RC10B019	HPGe	02E0007-020	2082831.91	748244.26	6022.86	K-40		RAD	13966-0-2	14.2	pCi/g					
8234-C003	600-161	02E0007-020.001	Real	6	6	Soil	RC10B019	HPGe	02E0007-020	2082831.91	748244.26	6022.86	K-40		RAD	13966-0-2	14.2	pCi/g					
8234-C003	600-161	02E0007-020.001	Real	6	6	Soil	RC10B019	HPGe	02E0007-020	2082831.91	748244.26	6022.86	PA-234		RAD	15100-28-4	0	pCi/g					
8234-C003	600-161	02E0007-020.001	Real	6	6	Soil	RC10B019	HPGe	02E0007-020	2082831.91	748244.26	6022.86	PA-234		RAD	15100-28-4	0	pCi/g					
8234-C003	600-161	02E0007-020.001	Real	6	6	Soil	RC10B019	HPGe	02E0007-020	2082831.91	748244.26	6022.86	PA-234M		RAD	15100-28-	0	pCi/g					
8234-C003	600-161	02E0007-020.001	Real	6	6	Soil	RC10B019	HPGe	02E0007-020	2082831.91	748244.26	6022.86	PA-234M		RAD	15100-28-	0	pCi/g					
8234-C003	600-161	02E0007-020.001	Real	6	6	Soil	RC10B019	HPGe	02E0007-020	2082831.91	748244.26	6022.86	PB-212		RAD	15092-94-1	1.04	pCi/g					
8234-C003	600-161	02E0007-020.001	Real	6	6	Soil	RC10B019	HPGe	02E0007-020	2082831.91	748244.26	6022.86	PB-212		RAD	15092-94-1	1.04	pCi/g					
8234-C003	600-161	02E0007-020.001	Real	6	6	Soil	RC10B019	HPGe	02E0007-020	2082831.91	748244.26	6022.86	PB-214		RAD	15067-28-4	0.524	pCi/g					
8234-C003	600-161	02E0007-020.001	Real	6	6	Soil	RC10B019	HPGe	02E0007-020	2082831.91	748244.26	6022.86	PB-214		RAD	15067-28-4	0.524	pCi/g					
8234-C003	600-161	02E0007-020.001	Real	6	6	Soil	RC10B019	HPGe	02E0007-020	2082831.91	748244.26	6022.86	PO-210		RAD	13981-52-7	0	pCi/g					
8234-C003	600-161	02E0007-020.001	Real	6	6	Soil	RC10B019	HPGe	02E0007-020	2082831.91	748244.26	6022.86	PO-210		RAD	13981-52-7	0	pCi/g					
8234-C003	600-161	02E0007-020.001	Real	6	6	Soil	RC10B019	HPGe	02E0007-020	2082831.91	748244.26	6022.86	RA-226		RAD	10031-23-9	0	pCi/g					
8234-C003	600-161	02E0007-020.001	Real	6	6	Soil	RC10B019	HPGe	02E0007-020	2082831.91	748244.26	6022.86	RA-226		RAD	10031-23-9	0	pCi/g					
8234-C003	600-161	02E0007-020.001	Real	6	6	Soil	RC10B019	HPGe	02E0007-020	2082831.91	748244.26	6022.86	Th-231		RAD	14932-40-2	0	pCi/g					
8234-C003	600-161	02E0007-020.001	Real	6	6	Soil	RC10B019	HPGe	02E0007-020	2082831.91	748244.26	6022.86	Th-231		RAD	14932-40-2	0	pCi/g					
8234-C003	600-161	02E0007-020.001	Real	6	6	Soil	RC10B019	HPGe	02E0007-020	2082831.91	748244.26	6022.86	TL-208		RAD	14913-50-6	0.339	pCi/g					
8234-C003	600-161	02E0007-020.001	Real	6	6	Soil	RC10B019	HPGe	02E0007-020	2082831.91	748244.26	6022.86	TL-208		RAD	14913-50-6	0.339	pCi/g					
8234-C003	600-161	02E0007-020.001	Real	6	6	Soil	RC10B019	HPGe	02E0007-020	2082831.91	748244.26	6022.86	Americium-241	Rad	RAD	14596-10-2	0	pCi/g					
8234-C003	600-161	02E0007-020.001	Real	6	6	Soil	RC10B019	HPGe	02E0007-020	2082831.91	748244.26	6022.86	Americium-241	Rad	RAD	14596-10-2	0	pCi/g					
8234-C003	600-161	02E0007-020.001	Real	6	6	Soil	RC10B019	HPGe	02E0007-020	2082831.91	748244.26	6022.86	CESIUM-134	Rad	RAD	13967-70-9	0	pCi/g					
8234-C003	600-161	02E0007-020.001	Real	6	6	Soil	RC10B019	HPGe	02E0007-020	2082831.91	748244.26	6022.86	CESIUM-134	Rad	RAD	13967-70-9	0	pCi/g					
8234-C003	600-161	02E0007-020.001	Real	6	6	Soil	RC10B019	HPGe	02E0007-020	2082831.91	748244.26	6022.86	THORIUM-230	Rad	RAD	14269-63-7	0	pCi/g					
8234-C003	600-161	02E0007-020.001	Real	6	6	Soil	RC10B019	HPGe	02E0007-020	2082831.91	748244.26	6022.86	THORIUM-230	Rad	RAD	14269-63-7	0	pCi/g					
8234-C003	600-161	02E0007-020.001	Real	6	6	Soil	RC10B019	HPGe	02E0007-020	2082831.91	748244.26	6022.86	Uranium-235	Rad	RAD	15117-96-1	0.181	pCi/g					
8234-C003	600-161	02E0007-020.001	Real	6	6	Soil	RC10B019	HPGe	02E0007-020	2082831.91	748244.26	6022.86	Uranium-235	Rad	RAD	15117-96-1	0.181	pCi/g					
8234-C003	600-161	02E0007-020.001	Real	6	6	Soil	RC10B019	HPGe	02E0007-020	2082831.91	748244.26	6022.86	Uranium-238	Rad	RAD	7440-61-1	1.23	pCi/g					
8234-C003	600-161	02E0007-020.001	Real	6	6	Soil	RC10B019	HPGe	02E0007-020	2082831.91	748244.26	6022.86	Uranium-238	Rad	RAD	7440-61-1	1.23	pCi/g					
8234-B003	600-161	02E0007-021.001	Real	3.4	6	Soil	RC10B019	HPGe	02E0007-021	2082858.56	748265.46	6022.86	AC-228		RAD	7440-34-8	0.963	pCi/g					
8234-B003	600-161	02E0007-021.001	Real	3.4	6	Soil	RC10B019	HPGe	02E0007-021	2082858.56	748265.46	6022.86	AC-228		RAD	7440-34-8	0.963	pCi/g					
8234-B003	600-161	02E0007-021.001	Real	3.4	6	Soil	RC10B019	HPGe	02E0007-021	2082858.56	748265.46	6022.86	BI-212		RAD	14913-49-6	0	pCi/g					
8234-B003	600-161	02E0007-021.001	Real	3.4	6	Soil	RC10B019	HPGe	02E0007-021	2082858.56	748265.46	6022.86	BI-212		RAD	14913-49-6	0	pCi/g					
8234-B003	600-161	02E0007-021.001	Real	3.4	6	Soil	RC10B019	HPGe	02E0007-021	2082858.56	748265.46	6022.86	BI-214		RAD	14733-03-0	0.396	pCi/g					
8234-B003	600-161	02E0007-021.001	Real	3.4	6	Soil	RC10B019	HPGe	02E0007-021	2082858.56	748265.46	6022.86	BI-214		RAD	14733-03-0	0.396	pCi/g					
8234-B003	600-161	02E0007-021.001	Real	3.4	6	Soil	RC10B019	HPGe	02E0007-021	2082858.56	748265.46	6022.86	K-40		RAD	13966-0-2	8.56	pCi/g					
8234-B003	600-161	02E0007-021.001	Real	3.4	6	Soil	RC10B019	HPGe	02E0007-021	2082858.56	748265.46	6022.86	K-40		RAD	13966-0-2	8.56	pCi/g					
8234-B003	600-161	02E0007-021.001	Real	3.4	6	Soil	RC10B019	HPGe	02E0007-021	2082858.56	748265.46	6022.86	PA-234		RAD	15100-28-4	0	pCi/g					
8234-B003	600-161	02E0007-021.001	Real	3.4	6	Soil	RC10B019	HPGe	02E0007-021	2082858.56	748265.46	6022.86	PA-234		RAD	15100-28-4	0	pCi/g					
8234-B003	600-161	02E0007-021.001	Real	3.4	6	Soil	RC10B019	HPGe	02E0007-021	2082858.56	748265.46	6022.86	PA-234M		RAD	15100-28-	0	pCi/g					
8234-B003	600-161	02E0007-021.001	Real	3.4	6	Soil	RC10B019	HPGe	02E0007-021	2082858.56	748265.46	6022.86	PA-234M		RAD	15100-28-	0	pCi/g					
8234-B003	600-161	02E0007-021.001	Real	3.4	6	Soil	RC10B019	HPGe	02E0007-021	2082858.56	748265.46	6022.86	PB-212		RAD	15092-94-1	0.833	pCi/g					
8234-B003	600-161	02E0007-021.001	Real	3.4	6	Soil	RC10B019	HPGe	02E0007-021	2082858.56	748265.46	6022.86	PB-212		RAD	15092-94-1	0.833	pCi/g					
8234-B003	600-161	02E0007-021.001	Real	3.4	6	Soil	RC10B019	HPGe	02E0007-021	2082858.56	748265.46	6022.86	PB-214		RAD	15067-28-4	0.486	pCi/g					
8234-B003	600-161	02E0007-021.001	Real	3.4	6	Soil	RC10B019	HPGe	02E0007-021	2082858.56	748265.46	6022.86	PB-214		RAD	15067-28-4	0.486	pCi/g					
8234-B003	600-161	02E0007-021.001	Real	3.4	6	Soil	RC10B019	HPGe	02E0007-021	2082858.56	748265.46	6022.86	PO-210		RAD	13981-52-7	4480	pCi/g					
8234-B003	600-161	02E0007-021.001	Real	3.4	6	Soil	RC10B019	HPGe	02E0007-021	2082858.56	748265.46	6022.86	PO-210		RAD	13981-52-7	4480	pCi/g					
8234-B003	600-161	02E0007-021.001	Real	3.4	6	Soil	RC10B019	HPGe	02E0007-021	2082858.56	748265.46	6022.86	RA-226		RAD	10031-23-9	0	pCi/g					

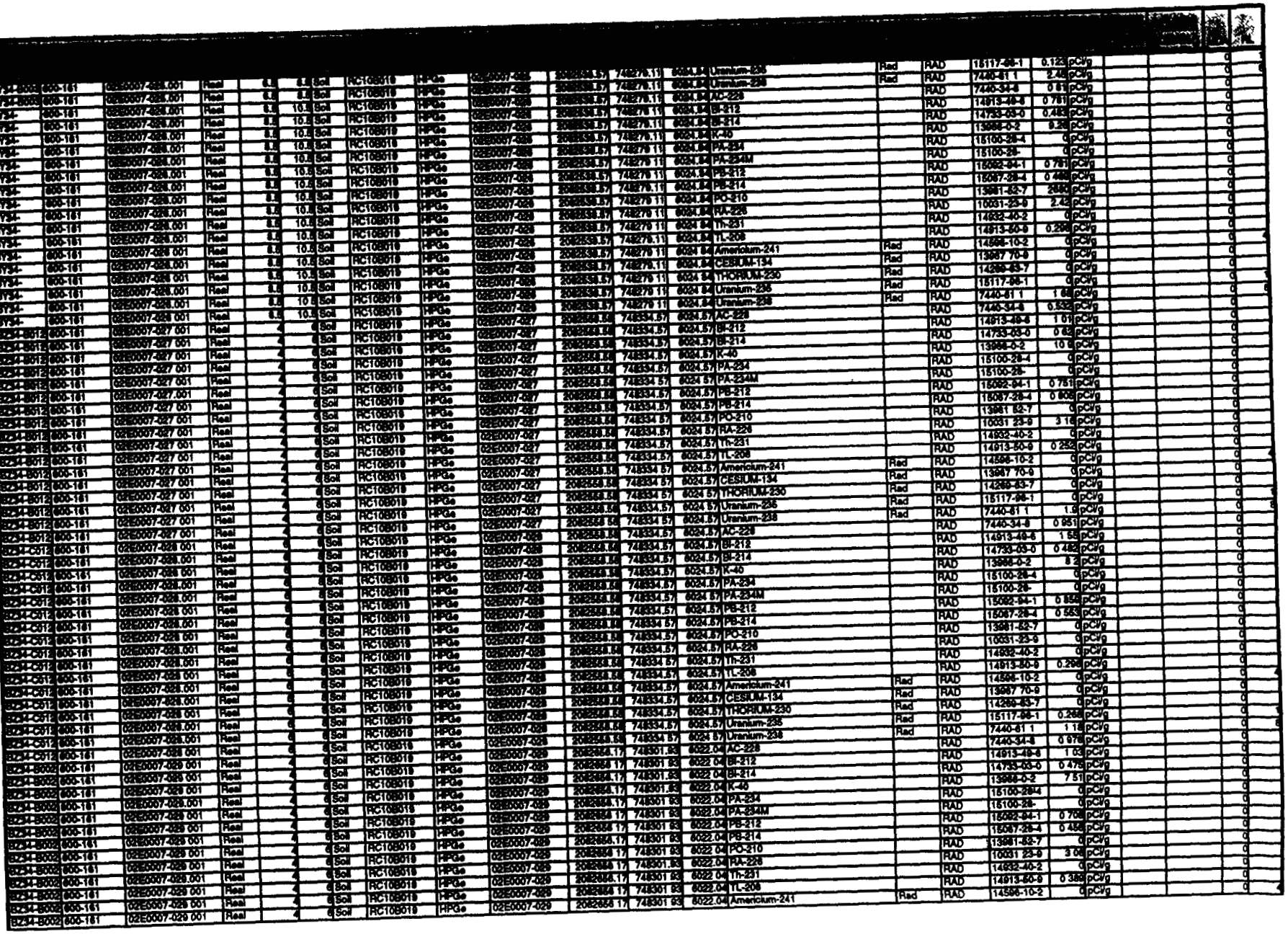
BZ34-B003	600-161	02E0007-021.001	Real	3.4	6	Soil	RC10B019	HPGe	02E0007-021	2082659.54	748265.46	6022.86	RA-226			RAD	10031-23-9	0	pCi/g			0
BZ34-B003	600-161	02E0007-021.001	Real	3.4	6	Soil	RC10B019	HPGe	02E0007-021	2082659.54	748265.46	6022.86	Th-231			RAD	14932-40-2	0	pCi/g			
BZ34-B003	600-161	02E0007-021.001	Real	3.4	6	Soil	RC10B019	HPGe	02E0007-021	2082659.54	748265.46	6022.86	Th-231			RAD	14932-40-2	0	pCi/g			0
BZ34-B003	600-161	02E0007-021.001	Real	3.4	6	Soil	RC10B019	HPGe	02E0007-021	2082659.54	748265.46	6022.86	TL-208			RAD	14913-50-9	0.265	pCi/g			
BZ34-B003	600-161	02E0007-021.001	Real	3.4	6	Soil	RC10B019	HPGe	02E0007-021	2082659.54	748265.46	6022.86	TL-208			RAD	14913-50-9	0.265	pCi/g			0
BZ34-B003	600-161	02E0007-021.001	Real	3.4	6	Soil	RC10B019	HPGe	02E0007-021	2082659.54	748265.46	6022.86	Americium-241		Rad	RAD	14596-10-2	0	pCi/g			
BZ34-B003	600-161	02E0007-021.001	Real	3.4	6	Soil	RC10B019	HPGe	02E0007-021	2082659.54	748265.46	6022.86	Americium-241		Rad	RAD	14596-10-2	0	pCi/g			0
BZ34-B003	600-161	02E0007-021.001	Real	3.4	6	Soil	RC10B019	HPGe	02E0007-021	2082659.54	748265.46	6022.86	CESIUM-134		Rad	RAD	13967 70-9	0	pCi/g			
BZ34-B003	600-161	02E0007-021.001	Real	3.4	6	Soil	RC10B019	HPGe	02E0007-021	2082659.54	748265.46	6022.86	CESIUM-134		Rad	RAD	13967 70-9	0	pCi/g			0
BZ34-B003	600-161	02E0007-021.001	Real	3.4	6	Soil	RC10B019	HPGe	02E0007-021	2082659.54	748265.46	6022.86	THORIUM-230		Rad	RAD	14269-63-7	0	pCi/g			
BZ34-B003	600-161	02E0007-021.001	Real	3.4	6	Soil	RC10B019	HPGe	02E0007-021	2082659.54	748265.46	6022.86	THORIUM-230		Rad	RAD	14269-63-7	0	pCi/g			0
BZ34-B003	600-161	02E0007-021 001	Real	3.4	6	Soil	RC10B019	HPGe	02E0007-021	2082659.54	748265.46	6022.86	Uranium-235		Rad	RAD	15117-96-1	0 178	pCi/g			
BZ34-B003	600-161	02E0007-021 001	Real	3.4	6	Soil	RC10B019	HPGe	02E0007-021	2082659.54	748265.46	6022.86	Uranium-235		Rad	RAD	15117-96-1	0 178	pCi/g			0
BZ34-B003	600-161	02E0007-021.001	Real	3.4	6	Soil	RC10B019	HPGe	02E0007-021	2082659.54	748265.46	6022.86	Uranium-238		Rad	RAD	7440-61 1	2.35	pCi/g			
BZ34-B003	600-161	02E0007-021 001	Real	3 4	6	Soil	RC10B019	HPGe	02E0007-021	2082659.54	748265.46	6022.86	Uranium-238		Rad	RAD	7440-61 1	2.35	pCi/g			0
BZ34-C003	600-161	02E0007-022.001	Real	6	8	Soil	RC10B019	HPGe	02E0007-022	2082659.54	748265.46	6022.86	AC-228			RAD	7440-34-8	1 1	pCi/g			
BZ34-C003	600-161	02E0007-022.001	Real	6	8	Soil	RC10B019	HPGe	02E0007-022	2082659.54	748265.46	6022.86	AC-228			RAD	7440-34-8	1 1	pCi/g			0
BZ34-C003	600-161	02E0007-022.001	Real	6	8	Soil	RC10B019	HPGe	02E0007-022	2082659.54	748265.46	6022.86	BI-212			RAD	14913-49-6	0.836	pCi/g			
BZ34-C003	600-161	02E0007-022.001	Real	6	8	Soil	RC10B019	HPGe	02E0007-022	2082659.54	748265.46	6022.86	BI-212			RAD	14913-49-6	0.836	pCi/g			0
BZ34-C003	600-161	02E0007-022.001	Real	6	8	Soil	RC10B019	HPGe	02E0007-022	2082659.54	748265.46	6022.86	BI-214			RAD	14733-03-0	0.431	pCi/g			
BZ34-C003	600-161	02E0007-022.001	Real	6	8	Soil	RC10B019	HPGe	02E0007-022	2082659.54	748265.46	6022.86	BI-214			RAD	14733-03-0	0.431	pCi/g			0
BZ34-C003	600-161	02E0007-022.001	Real	6	8	Soil	RC10B019	HPGe	02E0007-022	2082659.54	748265.46	6022.86	K-40			RAD	13966-0-2	12.8	pCi/g			
BZ34-C003	600-161	02E0007-022.001	Real	6	8	Soil	RC10B019	HPGe	02E0007-022	2082659.54	748265.46	6022.86	K-40			RAD	13966-0-2	12.8	pCi/g			0
BZ34-C003	600-161	02E0007-022.001	Real	6	8	Soil	RC10B019	HPGe	02E0007-022	2082659.54	748265.46	6022.86	PA-234			RAD	15100-28-4	0	pCi/g			
BZ34-C003	600-161	02E0007-022.001	Real	6	8	Soil	RC10B019	HPGe	02E0007-022	2082659.54	748265.46	6022.86	PA-234			RAD	15100-28-4	0	pCi/g			0
BZ34-C003	600-161	02E0007-022 001	Real	6	8	Soil	RC10B019	HPGe	02E0007-022	2082659.54	748265.46	6022.86	PA-234M			RAD	15100-28-	0	pCi/g			
BZ34-C003	600-161	02E0007-022.001	Real	6	8	Soil	RC10B019	HPGe	02E0007-022	2082659.54	748265.46	6022.86	PA-234M			RAD	15100-28-	0	pCi/g			0
BZ34-C003	600-161	02E0007-022.001	Real	6	8	Soil	RC10B019	HPGe	02E0007-022	2082659.54	748265.46	6022.86	PB-212			RAD	15092-94-1	0 892	pCi/g			
BZ34-C003	600-161	02E0007-022.001	Real	6	8	Soil	RC10B019	HPGe	02E0007-022	2082659.54	748265.46	6022.86	PB-212			RAD	15092-94-1	0 892	pCi/g			0
BZ34-C003	600-161	02E0007-022.001	Real	6	8	Soil	RC10B019	HPGe	02E0007-022	2082659.54	748265 46	6022.86	PB-214			RAD	15067-28-4	0 331	pCi/g			
BZ34-C003	600-161	02E0007-022.001	Real	6	8	Soil	RC10B019	HPGe	02E0007-022	2082659.54	748265.46	6022.86	PB-214			RAD	15067-28-4	0 331	pCi/g			0
BZ34-C003	600-161	02E0007-022.001	Real	6	8	Soil	RC10B019	HPGe	02E0007-022	2082659.54	748265.46	6022.86	PO-210			RAD	13981-52-7	0	pCi/g			
BZ34-C003	600-161	02E0007-022.001	Real	6	8	Soil	RC10B019	HPGe	02E0007-022	2082659.54	748265 46	6022.86	PO-210			RAD	13981-52-7	0	pCi/g			0
BZ34-C003	600-161	02E0007-022.001	Real	6	8	Soil	RC10B019	HPGe	02E0007-022	2082659.54	748265.46	6022.86	RA-226			RAD	10031-23-9	2.5	pCi/g			
BZ34-C003	600-161	02E0007-022.001	Real	6	8	Soil	RC10B019	HPGe	02E0007-022	2082659.54	748265.46	6022.86	RA-226			RAD	10031-23-9	2 5	pCi/g			0
BZ34-C003	600-161	02E0007-022.001	Real	6	8	Soil	RC10B019	HPGe	02E0007-022	2082659.54	748265.46	6022.86	Th-231			RAD	14932-40-2	0	pCi/g			
BZ34-C003	600-161	02E0007-022.001	Real	6	8	Soil	RC10B019	HPGe	02E0007-022	2082659.54	748265.46	6022 86	Th-231			RAD	14932-40-2	0	pCi/g			0
BZ34-C003	600-161	02E0007-022.001	Real	6	8	Soil	RC10B019	HPGe	02E0007-022	2082659.54	748265.46	6022.86	TL-208			RAD	14913-50-9	0 369	pCi/g			
BZ34-C003	600-161	02E0007-022.001	Real	6	8	Soil	RC10B019	HPGe	02E0007-022	2082659.54	748265.46	6022.86	TL-208			RAD	14913-50-9	0 369	pCi/g			0
BZ34-C003	600-161	02E0007-022 001	Real	6	8	Soil	RC10B019	HPGe	02E0007-022	2082659.54	748265.46	6022.86	Americium-241		Rad	RAD	14596-10-2	0	pCi/g			
BZ34-C003	600-161	02E0007-022.001	Real	6	8	Soil	RC10B019	HPGe	02E0007-022	2082659.54	748265.46	6022.86	Americium-241		Rad	RAD	14596-10-2	0	pCi/g			0
BZ34-C003	600-161	02E0007-022.001	Real	6	8	Soil	RC10B019	HPGe	02E0007-022	2082659.54	748265.46	6022.86	CESIUM-134		Rad	RAD	13967 70-9	0	pCi/g			
BZ34-C003	600-161	02E0007-022.001	Real	6	8	Soil	RC10B019	HPGe	02E0007-022	2082659.54	748265.46	6022.86	CESIUM-134		Rad	RAD	13967 70-9	0	pCi/g			0
BZ34-C003	600-161	02E0007-022.001	Real	6	8	Soil	RC10B019	HPGe	02E0007-022	2082659.54	748265.46	6022.86	THORIUM-230		Rad	RAD	14269-63-7	0	pCi/g			
BZ34-C003	600-161	02E0007-022.001	Real	6	8	Soil	RC10B019	HPGe	02E0007-022	2082659.54	748265.46	6022.86	THORIUM-230		Rad	RAD	14269-63-7	0	pCi/g			0
BZ34-C003	600-161	02E0007-022.001	Real	6	8	Soil	RC10B019	HPGe	02E0007-022	2082659.54	748265.46	6022.86	Uranium-235		Rad	RAD	15117-96-1	0	pCi/g			
BZ34-C003	600-161	02E0007-022.001	Real	6	8	Soil	RC10B019	HPGe	02E0007-022	2082659.54	748265.46	6022.86	Uranium-235		Rad	RAD	15117-96-1	0	pCi/g			0
BZ34-C003	600-161	02E0007-022.001	Real	6	8	Soil	RC10B019	HPGe	02E0007-022	2082659.54	748265.46	6022.86	Uranium-238		Rad	RAD	7440-61 1	2 44	pCi/g			
BZ34-C003	600-161	02E0007-022.001	Real	6	8	Soil	RC10B019	HPGe	02E0007-022	2082659.54	748265.46	6022.86	Uranium-238		Rad	RAD	7440-61 1	2.44	pCi/g			0
BY34-B006	600-161	02E0007-023.001	Real	2.8	4.8	Soil	RC10B019	HPGe	02E0007-023	2082508.02	748259.52	6025.47	AC-228			RAD	7440-34-8	1 36	pCi/g			
BY34-B006	600-161	02E0007-023.001	Real	2.8	4.8	Soil	RC10B019	HPGe	02E0007-023	2082508.02	748259.52	6025 47	AC-228			RAD	7440-34-8	1.36	pCi/g			0
BY34-B006	600-161	02E0007-023.001	Real	2.8	4 8	Soil	RC10B019	HPGe	02E0007-023	2082508.02	748259.52	6025.47	BI-212			RAD	14913-49-6	0	pCi/g			
BY34-B006	600-161	02E0007-023 001	Real	2.8	4.8	Soil	RC10B019	HPGe	02E0007-023	2082508.02	748259.52	6025.47	BI-212			RAD	14913-49-6	0	pCi/g			0
BY34-B006	600-161	02E0007-023 001	Real	2.8	4 8	Soil	RC10B019	HPGe	02E0007-023	2082508.02	748259.52	6025.47	BI-214			RAD	14733-03-0	0 543	pCi/g			
BY34-B006	600-161	02E0007-023.001	Real	2.8	4.8	Soil	RC10B019	HPGe	02E0007-023	2082508.02	748259.52	6025.47	BI-214			RAD	14733-03-0	0 543	pCi/g			0
BY34-B006	600-161	02E0007-023 001	Real	2.8	4 8	Soil	RC10B019	HPGe	02E0007-023	2082508.02	748259 52	6025 47	K-40			RAD	13966-0-2	12	pCi/g			
BY34-B006	600-161	02E0007-023.001	Real	2.8	4.8	Soil	RC10B019	HPGe	02E0007-023	2082508.02	748259.52	6025.47	K-40			RAD	13966-0-2	12	pCi/g			0
BY34-B006	600-161	02E0007-023 001	Real	2.8	4.8	Soil	RC10B019	HPGe	02E0007-023	2082508.02	748259 52	6025.47	PA-234			RAD	15100-28-4	0	pCi/g			
BY34-B006	600-161	02E0007-023.001	Real	2.8	4 8	Soil	RC10B019	HPGe	02E0007-023	2082508.02	748259.52	6025.47	PA-234			RAD	15100-28-4	0	pCi/g			0
BY34-B006	600-161	02E0007-023.001	Real	2.8	4 8	Soil	RC10B019	HPGe	02E0007-023	2082508.02	748259.52	6025.47	PA-234M			RAD	15100-28-	0	pCi/g			
BY34-B006	600-161	02E0007-023 001	Real	2.8	4.8	Soil	RC10B019	HPGe	02E0007-023	2082508.02	748259 52	6025.47	PA-234M			RAD	15100-28-	0	pCi/g			0
BY34-B006	600-161	02E0007-023.001	Real	2.8	4 8	Soil	RC10B019	HPGe	02E0007-023	2082508.02	748259.52	6025.47	PB-212			RAD	15092-94-1	0 806	pCi/g			
BY34-B006	600-161	02E0007-023.001	Real	2.8	4.8	Soil	RC10B019	HPGe	02E0007-023	2082508 02	748259 52	6025.47	PB-212			RAD	15092-94-1	0 806	pCi/g			0
BY34-B006	600-161	02E0007-023.001	Real	2.8	4.8	Soil	RC10B019	HPGe	02E0007-023	2082508.02	748259.52	6025.47	PB-214			RAD	15067-28-4	0 733	pCi/g			
BY34-B006	600-161	02E0007-023 001	Real	2.8	4.8	Soil	RC10B019	HPGe	02E0007-023	2082508.02	748259.52	6025.47	PB-214			RAD	15067 28-4	0 733	pCi/g			0
BY34-B006	600-161	02E0007-023 001	Real	2 8	4 8	Soil	RC10B019	HPGe	02E0007-023	2082508 02	748259 52	6025 47	PO-210			RAD	13981-52-7	0	pCi/g			

IHSS 161Raw Data

BY34-B003	600-161	02E0007-023.001	Real	2.5	4.5	Soil	RC108018	HPGe	02E0007-023	2082508.02	748259.52	6025.47	PO-210		RAD	13981-52-7	0	pCi/g					
BY34-B003	600-161	02E0007-023.001	Real	2.5	4.5	Soil	RC108018	HPGe	02E0007-023	2082508.02	748259.52	6025.47	RA-226		RAD	10031-23-9	2.78	pCi/g					
BY34-B003	600-161	02E0007-023.001	Real	2.5	4.5	Soil	RC108018	HPGe	02E0007-023	2082508.02	748259.52	6025.47	RA-226		RAD	10031-23-9	2.78	pCi/g					
BY34-B003	600-161	02E0007-023.001	Real	2.5	4.5	Soil	RC108018	HPGe	02E0007-023	2082508.02	748259.52	6025.47	Th-231		RAD	14932-40-2	0	pCi/g					
BY34-B003	600-161	02E0007-023.001	Real	2.5	4.5	Soil	RC108018	HPGe	02E0007-023	2082508.02	748259.52	6025.47	Th-231		RAD	14932-40-2	0	pCi/g					
BY34-B003	600-161	02E0007-023.001	Real	2.5	4.5	Soil	RC108018	HPGe	02E0007-023	2082508.02	748259.52	6025.47	TL-208		RAD	14913-50-9	0.296	pCi/g					
BY34-B003	600-161	02E0007-023.001	Real	2.5	4.5	Soil	RC108018	HPGe	02E0007-023	2082508.02	748259.52	6025.47	TL-208		RAD	14913-50-9	0.296	pCi/g					
BY34-B003	600-161	02E0007-023.001	Real	2.5	4.5	Soil	RC108018	HPGe	02E0007-023	2082508.02	748259.52	6025.47	Americium-241	Rad	RAD	14596-10-2	0	pCi/g					
BY34-B003	600-161	02E0007-023.001	Real	2.5	4.5	Soil	RC108018	HPGe	02E0007-023	2082508.02	748259.52	6025.47	Americium-241	Rad	RAD	14596-10-2	0	pCi/g					
BY34-B003	600-161	02E0007-023.001	Real	2.5	4.5	Soil	RC108018	HPGe	02E0007-023	2082508.02	748259.52	6025.47	CESIUM-134	Rad	RAD	13967-70-9	0	pCi/g					
BY34-B003	600-161	02E0007-023.001	Real	2.5	4.5	Soil	RC108018	HPGe	02E0007-023	2082508.02	748259.52	6025.47	CESIUM-134	Rad	RAD	13967-70-9	0	pCi/g					
BY34-B003	600-161	02E0007-023.001	Real	2.5	4.5	Soil	RC108018	HPGe	02E0007-023	2082508.02	748259.52	6025.47	THORIUM-230	Rad	RAD	14269-63-7	0	pCi/g					
BY34-B003	600-161	02E0007-023.001	Real	2.5	4.5	Soil	RC108018	HPGe	02E0007-023	2082508.02	748259.52	6025.47	THORIUM-230	Rad	RAD	14269-63-7	0	pCi/g					
BY34-B003	600-161	02E0007-023.001	Real	2.5	4.5	Soil	RC108018	HPGe	02E0007-023	2082508.02	748259.52	6025.47	Uranium-235	Rad	RAD	15117-96-1	0	pCi/g					
BY34-B003	600-161	02E0007-023.001	Real	2.5	4.5	Soil	RC108018	HPGe	02E0007-023	2082508.02	748259.52	6025.47	Uranium-235	Rad	RAD	15117-96-1	0	pCi/g					
BY34-B003	600-161	02E0007-023.001	Real	2.5	4.5	Soil	RC108018	HPGe	02E0007-023	2082508.02	748259.52	6025.47	Uranium-238	Rad	RAD	7440-61-1	2.63	pCi/g					
BY34-B003	600-161	02E0007-023.001	Real	2.5	4.5	Soil	RC108018	HPGe	02E0007-023	2082508.02	748259.52	6025.47	Uranium-238	Rad	RAD	7440-61-1	2.63	pCi/g					
BY34-	600-161	02E0007-024.001	Real	4.5	6.5	Soil	RC108018	HPGe	02E0007-024	2082508.02	748259.52	6025.47	AC-228		RAD	7440-34-8	1.02	pCi/g					
BY34-	600-161	02E0007-024.001	Real	4.5	6.5	Soil	RC108018	HPGe	02E0007-024	2082508.02	748259.52	6025.47	AC-228		RAD	7440-34-8	1.02	pCi/g					
BY34-	600-161	02E0007-024.001	Real	4.5	6.5	Soil	RC108018	HPGe	02E0007-024	2082508.02	748259.52	6025.47	BI-212		RAD	14913-49-6	0	pCi/g					
BY34-	600-161	02E0007-024.001	Real	4.5	6.5	Soil	RC108018	HPGe	02E0007-024	2082508.02	748259.52	6025.47	BI-212		RAD	14913-49-6	0	pCi/g					
BY34-	600-161	02E0007-024.001	Real	4.5	6.5	Soil	RC108018	HPGe	02E0007-024	2082508.02	748259.52	6025.47	BI-214		RAD	14733-03-0	0.517	pCi/g					
BY34-	600-161	02E0007-024.001	Real	4.5	6.5	Soil	RC108018	HPGe	02E0007-024	2082508.02	748259.52	6025.47	BI-214		RAD	14733-03-0	0.517	pCi/g					
BY34-	600-161	02E0007-024.001	Real	4.5	6.5	Soil	RC108018	HPGe	02E0007-024	2082508.02	748259.52	6025.47	K-40		RAD	13966-0-2	10.9	pCi/g					
BY34-	600-161	02E0007-024.001	Real	4.5	6.5	Soil	RC108018	HPGe	02E0007-024	2082508.02	748259.52	6025.47	K-40		RAD	13966-0-2	10.9	pCi/g					
BY34-	600-161	02E0007-024.001	Real	4.5	6.5	Soil	RC108018	HPGe	02E0007-024	2082508.02	748259.52	6025.47	PA-234		RAD	15100-28-4	0	pCi/g					
BY34-	600-161	02E0007-024.001	Real	4.5	6.5	Soil	RC108018	HPGe	02E0007-024	2082508.02	748259.52	6025.47	PA-234		RAD	15100-28-4	0	pCi/g					
BY34-	600-161	02E0007-024.001	Real	4.5	6.5	Soil	RC108018	HPGe	02E0007-024	2082508.02	748259.52	6025.47	PA-234M		RAD	15100-28-	0	pCi/g					
BY34-	600-161	02E0007-024.001	Real	4.5	6.5	Soil	RC108018	HPGe	02E0007-024	2082508.02	748259.52	6025.47	PA-234M		RAD	15100-28-	0	pCi/g					
BY34-	600-161	02E0007-024.001	Real	4.5	6.5	Soil	RC108018	HPGe	02E0007-024	2082508.02	748259.52	6025.47	PB-212		RAD	15092-94-1	0.868	pCi/g					
BY34-	600-161	02E0007-024.001	Real	4.5	6.5	Soil	RC108018	HPGe	02E0007-024	2082508.02	748259.52	6025.47	PB-212		RAD	15092-94-1	0.868	pCi/g					
BY34-	600-161	02E0007-024.001	Real	4.5	6.5	Soil	RC108018	HPGe	02E0007-024	2082508.02	748259.52	6025.47	PB-214		RAD	15067-28-4	0.518	pCi/g					
BY34-	600-161	02E0007-024.001	Real	4.5	6.5	Soil	RC108018	HPGe	02E0007-024	2082508.02	748259.52	6025.47	PB-214		RAD	15067-28-4	0.518	pCi/g					
BY34-	600-161	02E0007-024.001	Real	4.5	6.5	Soil	RC108018	HPGe	02E0007-024	2082508.02	748259.52	6025.47	PO-210		RAD	13981-52-7	4340	pCi/g					
BY34-	600-161	02E0007-024.001	Real	4.5	6.5	Soil	RC108018	HPGe	02E0007-024	2082508.02	748259.52	6025.47	PO-210		RAD	13981-52-7	4340	pCi/g					
BY34-	600-161	02E0007-024.001	Real	4.5	6.5	Soil	RC108018	HPGe	02E0007-024	2082508.02	748259.52	6025.47	RA-226		RAD	10031-23-9	0	pCi/g					
BY34-	600-161	02E0007-024.001	Real	4.5	6.5	Soil	RC108018	HPGe	02E0007-024	2082508.02	748259.52	6025.47	RA-226		RAD	10031-23-9	0	pCi/g					
BY34-	600-161	02E0007-024.001	Real	4.5	6.5	Soil	RC108018	HPGe	02E0007-024	2082508.02	748259.52	6025.47	Th-231		RAD	14932-40-2	0	pCi/g					
BY34-	600-161	02E0007-024.001	Real	4.5	6.5	Soil	RC108018	HPGe	02E0007-024	2082508.02	748259.52	6025.47	Th-231		RAD	14932-40-2	0	pCi/g					
BY34-	600-161	02E0007-024.001	Real	4.5	6.5	Soil	RC108018	HPGe	02E0007-024	2082508.02	748259.52	6025.47	TL-208		RAD	14913-50-9	0.286	pCi/g					
BY34-	600-161	02E0007-024.001	Real	4.5	6.5	Soil	RC108018	HPGe	02E0007-024	2082508.02	748259.52	6025.47	TL-208		RAD	14913-50-9	0.286	pCi/g					
BY34-	600-161	02E0007-024.001	Real	4.5	6.5	Soil	RC108018	HPGe	02E0007-024	2082508.02	748259.52	6025.47	Americium-241	Rad	RAD	14596-10-2	0	pCi/g					
BY34-	600-161	02E0007-024.001	Real	4.5	6.5	Soil	RC108018	HPGe	02E0007-024	2082508.02	748259.52	6025.47	Americium-241	Rad	RAD	14596-10-2	0	pCi/g					
BY34-	600-161	02E0007-024.001	Real	4.5	6.5	Soil	RC108018	HPGe	02E0007-024	2082508.02	748259.52	6025.47	CESIUM-134	Rad	RAD	13967-70-9	0	pCi/g					
BY34-	600-161	02E0007-024.001	Real	4.5	6.5	Soil	RC108018	HPGe	02E0007-024	2082508.02	748259.52	6025.47	CESIUM-134	Rad	RAD	13967-70-9	0	pCi/g					
BY34-	600-161	02E0007-024.001	Real	4.5	6.5	Soil	RC108018	HPGe	02E0007-024	2082508.02	748259.52	6025.47	THORIUM-230	Rad	RAD	14269-63-7	0	pCi/g					
BY34-	600-161	02E0007-024.001	Real	4.5	6.5	Soil	RC108018	HPGe	02E0007-024	2082508.02	748259.52	6025.47	THORIUM-230	Rad	RAD	14269-63-7	0	pCi/g					
BY34-	600-161	02E0007-024.001	Real	4.5	6.5	Soil	RC108018	HPGe	02E0007-024	2082508.02	748259.52	6025.47	Uranium-235	Rad	RAD	15117-96-1	0.242	pCi/g					
BY34-	600-161	02E0007-024.001	Real	4.5	6.5	Soil	RC108018	HPGe	02E0007-024	2082508.02	748259.52	6025.47	Uranium-235	Rad	RAD	15117-96-1	0.242	pCi/g					
BY34-	600-161	02E0007-024.001	Real	4.5	6.5	Soil	RC108018	HPGe	02E0007-024	2082508.02	748259.52	6025.47	Uranium-238	Rad	RAD	7440-61-1	0	pCi/g					
BY34-	600-161	02E0007-024.001	Real	4.5	6.5	Soil	RC108018	HPGe	02E0007-024	2082508.02	748259.52	6025.47	Uranium-238	Rad	RAD	7440-61-1	0	pCi/g					
BY34-B003	600-161	02E0007-025.001	Real	6.5	8.5	Soil	RC108018	HPGe	02E0007-025	2082538.57	748279.11	6024.84	AC-228		RAD	7440-34-8	1.07	pCi/g					
BY34-B003	600-161	02E0007-025.001	Real	6.5	8.5	Soil	RC108018	HPGe	02E0007-025	2082538.57	748279.11	6024.84	BI-212		RAD	14913-49-6	1.06	pCi/g					
BY34-B003	600-161	02E0007-025.001	Real	6.5	8.5	Soil	RC108018	HPGe	02E0007-025	2082538.57	748279.11	6024.84	BI-214		RAD	14733-03-0	0.598	pCi/g					
BY34-B003	600-161	02E0007-025.001	Real	6.5	8.5	Soil	RC108018	HPGe	02E0007-025	2082538.57	748279.11	6024.84	K-40		RAD	13966-0-2	13.6	pCi/g					
BY34-B003	600-161	02E0007-025.001	Real	6.5	8.5	Soil	RC108018	HPGe	02E0007-025	2082538.57	748279.11	6024.84	PA-234		RAD	15100-28-4	0	pCi/g					
BY34-B003	600-161	02E0007-025.001	Real	6.5	8.5	Soil	RC108018	HPGe	02E0007-025	2082538.57	748279.11	6024.84	PA-234M		RAD	15100-28-	0	pCi/g					
BY34-B003	600-161	02E0007-025.001	Real	6.5	8.5	Soil	RC108018	HPGe	02E0007-025	2082538.57	748279.11	6024.84	PB-212		RAD	15092-94-1	0.601	pCi/g					
BY34-B003	600-161	02E0007-025.001	Real	6.5	8.5	Soil	RC108018	HPGe	02E0007-025	2082538.57	748279.11	6024.84	PB-214		RAD	15067-28-4	0.598	pCi/g					
BY34-B003	600-161	02E0007-025.001	Real	6.5	8.5	Soil	RC108018	HPGe	02E0007-025	2082538.57	748279.11	6024.84	PO-210		RAD	13981-52-7	3480	pCi/g					
BY34-B003	600-161	02E0007-025.001	Real	6.5	8.5	Soil	RC108018	HPGe	02E0007-025	2082538.57	748279.11	6024.84	RA-226		RAD	10031-23-9	0	pCi/g					
BY34-B003	600-161	02E0007-025.001	Real	6.5	8.5	Soil	RC108018	HPGe	02E0007-025	2082538.57	748279.11	6024.84	Th-231		RAD	14932-40-2	0	pCi/g					
BY34-B003	600-161	02E0007-025.001	Real	6.5	8.5	Soil	RC108018	HPGe	02E0007-025	2082538.57	748279.11	6024.84	TL-208		RAD	14913-50-9	0.287	pCi/g					
BY34-B003	600-161	02E0007-025.001	Real	6.5	8.5	Soil	RC108018	HPGe	02E0007-025	2082538.57	748279.11	6024.84	Americium-241	Rad	RAD	14596-10-2	0	pCi/g					
BY34-B003	600-161	02E0007-025.001	Real	6.5	8.5	Soil	RC108018	HPGe	02E0007-025	2082538.57	748279.11	6024.84	CESIUM-134	Rad	RAD	13967-70-9	0	pCi/g					
BY34-B003	600-161	02E0007-025.001	Real	6.5	8.5	Soil	RC108018	HPGe	02E0007-025	2082538.57	748279.11	6024.84	THORIUM-230	Rad	RAD	14269-63-7	0	pCi/g					

121

IHSS 161Raw Data



BY34-B002	600-161	02E0007-026.001	Real	8.5	8.5	Soil	RC108019	HPGe	02E0007-026	2082558.57	748278.11	6024.64	Uranium-235	Rad	RAD	15117-96-1	0.123	pCi/g	
BY34-B002	600-161	02E0007-026.001	Real	8.5	8.5	Soil	RC108019	HPGe	02E0007-026	2082558.57	748278.11	6024.64	Uranium-238	Rad	RAD	7440-61-1	2.48	pCi/g	
BY34-	600-161	02E0007-026.001	Real	8.5	10.5	Soil	RC108019	HPGe	02E0007-026	2082558.57	748278.11	6024.64	AC-228		RAD	7440-34-8	0.61	pCi/g	
BY34-	600-161	02E0007-026.001	Real	8.5	10.5	Soil	RC108019	HPGe	02E0007-026	2082558.57	748278.11	6024.64	BI-212		RAD	14913-49-6	0.761	pCi/g	
BY34-	600-161	02E0007-026.001	Real	8.5	10.5	Soil	RC108019	HPGe	02E0007-026	2082558.57	748278.11	6024.64	BI-214		RAD	14733-03-0	0.483	pCi/g	
BY34-	600-161	02E0007-026.001	Real	8.5	10.5	Soil	RC108019	HPGe	02E0007-026	2082558.57	748278.11	6024.64	K-40		RAD	13966-0-2	9.39	pCi/g	
BY34-	600-161	02E0007-026.001	Real	8.5	10.5	Soil	RC108019	HPGe	02E0007-026	2082558.57	748278.11	6024.64	PA-234		RAD	15100-28-4	0	pCi/g	
BY34-	600-161	02E0007-026.001	Real	8.5	10.5	Soil	RC108019	HPGe	02E0007-026	2082558.57	748278.11	6024.64	PA-234M		RAD	15100-28-	0	pCi/g	
BY34-	600-161	02E0007-026.001	Real	8.5	10.5	Soil	RC108019	HPGe	02E0007-026	2082558.57	748278.11	6024.64	PB-212		RAD	15092-94-1	0.781	pCi/g	
BY34-	600-161	02E0007-026.001	Real	8.5	10.5	Soil	RC108019	HPGe	02E0007-026	2082558.57	748278.11	6024.64	PB-214		RAD	15067-28-4	0.488	pCi/g	
BY34-	600-161	02E0007-026.001	Real	8.5	10.5	Soil	RC108019	HPGe	02E0007-026	2082558.57	748278.11	6024.64	PO-210		RAD	13981-52-7	2.69	pCi/g	
BY34-	600-161	02E0007-026.001	Real	8.5	10.5	Soil	RC108019	HPGe	02E0007-026	2082558.57	748278.11	6024.64	RA-226		RAD	10031-23-9	2.42	pCi/g	
BY34-	600-161	02E0007-026.001	Real	8.5	10.5	Soil	RC108019	HPGe	02E0007-026	2082558.57	748278.11	6024.64	Th-231		RAD	14932-40-2	0	pCi/g	
BY34-	600-161	02E0007-026.001	Real	8.5	10.5	Soil	RC108019	HPGe	02E0007-026	2082558.57	748278.11	6024.64	Th-232		RAD	14913-50-9	0.296	pCi/g	
BY34-	600-161	02E0007-026.001	Real	8.5	10.5	Soil	RC108019	HPGe	02E0007-026	2082558.57	748278.11	6024.64	TL-208		RAD	14596-10-2	0	pCi/g	
BY34-	600-161	02E0007-026.001	Real	8.5	10.5	Soil	RC108019	HPGe	02E0007-026	2082558.57	748278.11	6024.64	Americium-241	Rad	RAD	13967-70-9	0	pCi/g	
BY34-	600-161	02E0007-026.001	Real	8.5	10.5	Soil	RC108019	HPGe	02E0007-026	2082558.57	748278.11	6024.64	CESIUM-134	Rad	RAD	14269-63-7	0	pCi/g	
BY34-	600-161	02E0007-026.001	Real	8.5	10.5	Soil	RC108019	HPGe	02E0007-026	2082558.57	748278.11	6024.64	THORIUM-230	Rad	RAD	15117-96-1	0	pCi/g	
BY34-	600-161	02E0007-026.001	Real	8.5	10.5	Soil	RC108019	HPGe	02E0007-026	2082558.57	748278.11	6024.64	Uranium-235	Rad	RAD	7440-61-1	1.68	pCi/g	
BY34-	600-161	02E0007-026.001	Real	8.5	10.5	Soil	RC108019	HPGe	02E0007-026	2082558.57	748278.11	6024.64	Uranium-238	Rad	RAD	7440-34-8	0.532	pCi/g	
BZ34-B012	600-161	02E0007-027.001	Real	4	6	Soil	RC108019	HPGe	02E0007-027	2082558.58	748334.57	6024.57	AC-228		RAD	14913-49-6	1.01	pCi/g	
BZ34-B012	600-161	02E0007-027.001	Real	4	6	Soil	RC108019	HPGe	02E0007-027	2082558.58	748334.57	6024.57	BI-212		RAD	14733-03-0	0.62	pCi/g	
BZ34-B012	600-161	02E0007-027.001	Real	4	6	Soil	RC108019	HPGe	02E0007-027	2082558.58	748334.57	6024.57	BI-214		RAD	13966-0-2	10.6	pCi/g	
BZ34-B012	600-161	02E0007-027.001	Real	4	6	Soil	RC108019	HPGe	02E0007-027	2082558.58	748334.57	6024.57	K-40		RAD	15100-28-4	0	pCi/g	
BZ34-B012	600-161	02E0007-027.001	Real	4	6	Soil	RC108019	HPGe	02E0007-027	2082558.58	748334.57	6024.57	PA-234		RAD	15100-28-	0	pCi/g	
BZ34-B012	600-161	02E0007-027.001	Real	4	6	Soil	RC108019	HPGe	02E0007-027	2082558.58	748334.57	6024.57	PA-234M		RAD	15092-94-1	0.751	pCi/g	
BZ34-B012	600-161	02E0007-027.001	Real	4	6	Soil	RC108019	HPGe	02E0007-027	2082558.58	748334.57	6024.57	PB-212		RAD	15067-28-4	0.605	pCi/g	
BZ34-B012	600-161	02E0007-027.001	Real	4	6	Soil	RC108019	HPGe	02E0007-027	2082558.58	748334.57	6024.57	PB-214		RAD	13981-52-7	0	pCi/g	
BZ34-B012	600-161	02E0007-027.001	Real	4	6	Soil	RC108019	HPGe	02E0007-027	2082558.58	748334.57	6024.57	PO-210		RAD	10031-23-9	3.18	pCi/g	
BZ34-B012	600-161	02E0007-027.001	Real	4	6	Soil	RC108019	HPGe	02E0007-027	2082558.58	748334.57	6024.57	RA-226		RAD	14932-40-2	0	pCi/g	
BZ34-B012	600-161	02E0007-027.001	Real	4	6	Soil	RC108019	HPGe	02E0007-027	2082558.58	748334.57	6024.57	Th-231		RAD	14913-50-9	0.252	pCi/g	
BZ34-B012	600-161	02E0007-027.001	Real	4	6	Soil	RC108019	HPGe	02E0007-027	2082558.58	748334.57	6024.57	TL-208		RAD	14596-10-2	0	pCi/g	
BZ34-B012	600-161	02E0007-027.001	Real	4	6	Soil	RC108019	HPGe	02E0007-027	2082558.58	748334.57	6024.57	Americium-241	Rad	RAD	13967-70-9	0	pCi/g	
BZ34-B012	600-161	02E0007-027.001	Real	4	6	Soil	RC108019	HPGe	02E0007-027	2082558.58	748334.57	6024.57	CESIUM-134	Rad	RAD	14269-63-7	0	pCi/g	
BZ34-B012	600-161	02E0007-027.001	Real	4	6	Soil	RC108019	HPGe	02E0007-027	2082558.58	748334.57	6024.57	THORIUM-230	Rad	RAD	15117-96-1	0	pCi/g	
BZ34-B012	600-161	02E0007-027.001	Real	4	6	Soil	RC108019	HPGe	02E0007-027	2082558.58	748334.57	6024.57	Uranium-235	Rad	RAD	7440-61-1	1.9	pCi/g	
BZ34-B012	600-161	02E0007-027.001	Real	4	6	Soil	RC108019	HPGe	02E0007-027	2082558.58	748334.57	6024.57	Uranium-238	Rad	RAD	7440-34-8	0.951	pCi/g	
BZ34-C012	600-161	02E0007-028.001	Real	6	8	Soil	RC108019	HPGe	02E0007-028	2082558.58	748334.57	6024.57	AC-228		RAD	14913-49-6	1.55	pCi/g	
BZ34-C012	600-161	02E0007-028.001	Real	6	8	Soil	RC108019	HPGe	02E0007-028	2082558.58	748334.57	6024.57	BI-212		RAD	14733-03-0	0.482	pCi/g	
BZ34-C012	600-161	02E0007-028.001	Real	6	8	Soil	RC108019	HPGe	02E0007-028	2082558.58	748334.57	6024.57	BI-214		RAD	13966-0-2	8.2	pCi/g	
BZ34-C012	600-161	02E0007-028.001	Real	6	8	Soil	RC108019	HPGe	02E0007-028	2082558.58	748334.57	6024.57	K-40		RAD	15100-28-4	0	pCi/g	
BZ34-C012	600-161	02E0007-028.001	Real	6	8	Soil	RC108019	HPGe	02E0007-028	2082558.58	748334.57	6024.57	PA-234		RAD	15100-28-	0	pCi/g	
BZ34-C012	600-161	02E0007-028.001	Real	6	8	Soil	RC108019	HPGe	02E0007-028	2082558.58	748334.57	6024.57	PA-234M		RAD	15092-94-1	0.858	pCi/g	
BZ34-C012	600-161	02E0007-028.001	Real	6	8	Soil	RC108019	HPGe	02E0007-028	2082558.58	748334.57	6024.57	PB-212		RAD	15067-28-4	0.563	pCi/g	
BZ34-C012	600-161	02E0007-028.001	Real	6	8	Soil	RC108019	HPGe	02E0007-028	2082558.58	748334.57	6024.57	PB-214		RAD	13981-52-7	0	pCi/g	
BZ34-C012	600-161	02E0007-028.001	Real	6	8	Soil	RC108019	HPGe	02E0007-028	2082558.58	748334.57	6024.57	PO-210		RAD	10031-23-9	0	pCi/g	
BZ34-C012	600-161	02E0007-028.001	Real	6	8	Soil	RC108019	HPGe	02E0007-028	2082558.58	748334.57	6024.57	RA-226		RAD	14932-40-2	0	pCi/g	
BZ34-C012	600-161	02E0007-028.001	Real	6	8	Soil	RC108019	HPGe	02E0007-028	2082558.58	748334.57	6024.57	Th-231		RAD	14913-50-9	0.296	pCi/g	
BZ34-C012	600-161	02E0007-028.001	Real	6	8	Soil	RC108019	HPGe	02E0007-028	2082558.58	748334.57	6024.57	TL-208		RAD	14596-10-2	0	pCi/g	
BZ34-C012	600-161	02E0007-028.001	Real	6	8	Soil	RC108019	HPGe	02E0007-028	2082558.58	748334.57	6024.57	Americium-241	Rad	RAD	13967-70-9	0	pCi/g	
BZ34-C012	600-161	02E0007-028.001	Real	6	8	Soil	RC108019	HPGe	02E0007-028	2082558.58	748334.57	6024.57	CESIUM-134	Rad	RAD	14269-63-7	0	pCi/g	
BZ34-C012	600-161	02E0007-028.001	Real	6	8	Soil	RC108019	HPGe	02E0007-028	2082558.58	748334.57	6024.57	THORIUM-230	Rad	RAD	15117-96-1	0.288	pCi/g	
BZ34-C012	600-161	02E0007-028.001	Real	6	8	Soil	RC108019	HPGe	02E0007-028	2082558.58	748334.57	6024.57	Uranium-235	Rad	RAD	7440-61-1	1.18	pCi/g	
BZ34-C012	600-161	02E0007-028.001	Real	6	8	Soil	RC108019	HPGe	02E0007-028	2082558.58	748334.57	6024.57	Uranium-238	Rad	RAD	7440-34-8	0.676	pCi/g	
BZ34-C012	600-161	02E0007-028.001	Real	6	8	Soil	RC108019	HPGe	02E0007-028	2082558.58	748334.57	6024.57	AC-228		RAD	14913-49-6	1.03	pCi/g	
BZ34-B002	600-161	02E0007-029.001	Real	4	6	Soil	RC108019	HPGe	02E0007-029	2082558.17	748301.93	6022.04	BI-212		RAD	14733-03-0	0.479	pCi/g	
BZ34-B002	600-161	02E0007-029.001	Real	4	6	Soil	RC108019	HPGe	02E0007-029	2082558.17	748301.93	6022.04	BI-214		RAD	13966-0-2	7.51	pCi/g	
BZ34-B002	600-161	02E0007-029.001	Real	4	6	Soil	RC108019	HPGe	02E0007-029	2082558.17	748301.93	6022.04	K-40		RAD	15100-28-4	0	pCi/g	
BZ34-B002	600-161	02E0007-029.001	Real	4	6	Soil	RC108019	HPGe	02E0007-029	2082558.17	748301.93	6022.04	PA-234		RAD	15100-28-	0	pCi/g	
BZ34-B002	600-161	02E0007-029.001	Real	4	6	Soil	RC108019	HPGe	02E0007-029	2082558.17	748301.93	6022.04	PA-234M		RAD	15092-94-1	0.708	pCi/g	
BZ34-B002	600-161	02E0007-029.001	Real	4	6	Soil	RC108019	HPGe	02E0007-029	2082558.17	748301.93	6022.04	PB-212		RAD	15067-28-4	0.454	pCi/g	
BZ34-B002	600-161	02E0007-029.001	Real	4	6	Soil	RC108019	HPGe	02E0007-029	2082558.17	748301.93	6022.04	PB-214		RAD	13981-52-7	0	pCi/g	
BZ34-B002	600-161	02E0007-029.001	Real	4	6	Soil	RC108019	HPGe	02E0007-029	2082558.17	748301.93	6022.04	PO-210		RAD	10031-23-9	3.04	pCi/g	
BZ34-B002	600-161	02E0007-029.001	Real	4	6	Soil	RC108019	HPGe	02E0007-029	2082558.17	748301.93	6022.04	RA-226		RAD	14932-40-2	0	pCi/g	
BZ34-B002	600-161	02E0007-029.001	Real	4	6	Soil	RC108019	HPGe	02E0007-029	2082558.17	748301.93	6022.04	Th-231		RAD	14913-50-9	0.386	pCi/g	
BZ34-B002	600-161	02E0007-029.001	Real	4	6	Soil	RC108019	HPGe	02E0007-029	2082558.17	748301.93	6022.04	TL-208		RAD	14596-10-2	0	pCi/g	
BZ34-B002	600-161	02E0007-029.001	Real	4	6	Soil	RC108019	HPGe	02E0007-029	2082558.17	748301.93	6022.04	Americium-241	Rad	RAD				

122

22SM-B002	600-161	02E0007-029.001	Real	4	6	Soil	RC10B019	HPGe	02E0007-029	2082836.17	748501.93	6022.04	CESIUM-134	Rad	RAD	13967 70-9	0	pCi/g			0		
22SM-B002	600-161	02E0007-029.001	Real	4	6	Soil	RC10B019	HPGe	02E0007-029	2082836.17	748501.93	6022.04	THORIUM-230	Rad	RAD	14269-63-7	0	pCi/g			0		
22SM-B002	600-161	02E0007-029.001	Real	4	6	Soil	RC10B019	HPGe	02E0007-029	2082836.17	748501.93	6022.04	Uranium-235	Rad	RAD	15117-96-1	0	pCi/g			0		
22SM-B002	600-161	02E0007-029.001	Real	4	6	Soil	RC10B019	HPGe	02E0007-029	2082836.17	748501.93	6022.04	Uranium-238	Rad	RAD	7440-61 1	3.71	pCi/g			0		
22SM-B002	600-161	02E0007-030.001	Real	6	8	Soil	RC10B019	HPGe	02E0007-030	2082836.17	748501.93	6022.04	AC-228		RAD	7440-34-8	1 43	pCi/g			0		
22SM-B002	600-161	02E0007-030.001	Real	6	8	Soil	RC10B019	HPGe	02E0007-030	2082836.17	748501.93	6022.04	BI-212		RAD	14913-49-6	1 4	pCi/g			0		
22SM-B002	600-161	02E0007-030.001	Real	6	8	Soil	RC10B019	HPGe	02E0007-030	2082836.17	748501.93	6022.04	BI-214		RAD	14733-03-0	0 767	pCi/g			0		
22SM-B002	600-161	02E0007-030.001	Real	6	8	Soil	RC10B019	HPGe	02E0007-030	2082836.17	748501.93	6022.04	K-40		RAD	13966-0-2	11 9	pCi/g			0		
22SM-B002	600-161	02E0007-030.001	Real	6	8	Soil	RC10B019	HPGe	02E0007-030	2082836.17	748501.93	6022.04	PA-234		RAD	15100-28-4	0	pCi/g			0		
22SM-B002	600-161	02E0007-030.001	Real	6	8	Soil	RC10B019	HPGe	02E0007-030	2082836.17	748501.93	6022.04	PA-234M		RAD	15100-28-	0	pCi/g			0		
22SM-B002	600-161	02E0007-030.001	Real	6	8	Soil	RC10B019	HPGe	02E0007-030	2082836.17	748501.93	6022.04	PB-212		RAD	15092-94-1	1 15	pCi/g			0		
22SM-B002	600-161	02E0007-030.001	Real	6	8	Soil	RC10B019	HPGe	02E0007-030	2082836.17	748501.93	6022.04	PB-214		RAD	15087 28-4	0 775	pCi/g			0		
22SM-B002	600-161	02E0007-030.001	Real	6	8	Soil	RC10B019	HPGe	02E0007-030	2082836.17	748501.93	6022.04	PO-210		RAD	13981-52-7	0	pCi/g			0		
22SM-B002	600-161	02E0007-030.001	Real	6	8	Soil	RC10B019	HPGe	02E0007-030	2082836.17	748501.93	6022.04	RA-226		RAD	10031-23-9	3.26	pCi/g			0		
22SM-B002	600-161	02E0007-030.001	Real	6	8	Soil	RC10B019	HPGe	02E0007-030	2082836.17	748501.93	6022.04	Th-231		RAD	14932-40-2	0	pCi/g			0		
22SM-B002	600-161	02E0007-030.001	Real	6	8	Soil	RC10B019	HPGe	02E0007-030	2082836.17	748501.93	6022.04	TL-208		RAD	14913-50-9	0 481	pCi/g			0		
22SM-B002	600-161	02E0007-030.001	Real	6	8	Soil	RC10B019	HPGe	02E0007-030	2082836.17	748501.93	6022.04	Americium-241	Rad	RAD	14596-10-2	0	pCi/g			0		
22SM-B002	600-161	02E0007-030.001	Real	6	8	Soil	RC10B019	HPGe	02E0007-030	2082836.17	748501.93	6022.04	CESIUM-134	Rad	RAD	13967 70-9	0	pCi/g			0		
22SM-B002	600-161	02E0007-030.001	Real	6	8	Soil	RC10B019	HPGe	02E0007-030	2082836.17	748501.93	6022.04	THORIUM-230	Rad	RAD	14269-63-7	0	pCi/g			0		
22SM-B002	600-161	02E0007-030.001	Real	6	8	Soil	RC10B019	HPGe	02E0007-030	2082836.17	748501.93	6022.04	Uranium-235	Rad	RAD	15117-96-1	0	pCi/g			0		
22SM-B002	600-161	02E0007-030.001	Real	6	8	Soil	RC10B019	HPGe	02E0007-030	2082836.17	748501.93	6022.04	Uranium-238	Rad	RAD	7440-61 1	3.26	pCi/g			0		
BY34-B004	600-161	02E0007-031.001	Real	4.5	6.5	Soil	RC10B019	HPGe	02E0007-031	2082836.63	748251 74	6024.86	AC-228		RAD	7440-34-8	0 883	pCi/g					
BY34-B004	600-161	02E0007-031.001	Real	4.5	6.5	Soil	RC10B019	HPGe	02E0007-031	2082836.63	748251 74	6024.86	AC-228		RAD	7440-34-8	0 883	pCi/g			0		
BY34-B004	600-161	02E0007-031.001	Real	4.5	6.5	Soil	RC10B019	HPGe	02E0007-031	2082836.63	748251 74	6024.86	BI-212		RAD	14913-49-6	1.2	pCi/g					
BY34-B004	600-161	02E0007-031.001	Real	4.5	6.5	Soil	RC10B019	HPGe	02E0007-031	2082836.63	748251 74	6024.86	BI-212		RAD	14913-49-6	1.2	pCi/g			0		
BY34-B004	600-161	02E0007-031.001	Real	4.5	6.5	Soil	RC10B019	HPGe	02E0007-031	2082836.63	748251 74	6024.86	BI-214		RAD	14733-03-0	0 426	pCi/g					
BY34-B004	600-161	02E0007-031.001	Real	4.5	6.5	Soil	RC10B019	HPGe	02E0007-031	2082836.63	748251 74	6024.86	BI-214		RAD	14733-03-0	0 426	pCi/g			0		
BY34-B004	600-161	02E0007-031.001	Real	4.5	6.5	Soil	RC10B019	HPGe	02E0007-031	2082836.63	748251 74	6024.86	K-40		RAD	13966-0-2	9 72	pCi/g					
BY34-B004	600-161	02E0007-031.001	Real	4.5	6.5	Soil	RC10B019	HPGe	02E0007-031	2082836.63	748251 74	6024.86	K-40		RAD	13966-0-2	9 72	pCi/g			0		
BY34-B004	600-161	02E0007-031.001	Real	4.5	6.5	Soil	RC10B019	HPGe	02E0007-031	2082836.63	748251 74	6024.86	PA-234		RAD	15100-28-4	0	pCi/g					
BY34-B004	600-161	02E0007-031.001	Real	4.5	6.5	Soil	RC10B019	HPGe	02E0007-031	2082836.63	748251 74	6024.86	PA-234		RAD	15100-28-4	0	pCi/g			0		
BY34-B004	600-161	02E0007-031.001	Real	4.5	6.5	Soil	RC10B019	HPGe	02E0007-031	2082836.63	748251 74	6024.86	PA-234M		RAD	15100-28-	0	pCi/g					
BY34-B004	600-161	02E0007-031.001	Real	4.5	6.5	Soil	RC10B019	HPGe	02E0007-031	2082836.63	748251 74	6024.86	PA-234M		RAD	15100-28-	0	pCi/g			0		
BY34-B004	600-161	02E0007-031.001	Real	4.5	6.5	Soil	RC10B019	HPGe	02E0007-031	2082836.63	748251 74	6024.86	PB-212		RAD	15092-94-1	0 722	pCi/g					
BY34-B004	600-161	02E0007-031.001	Real	4.5	6.5	Soil	RC10B019	HPGe	02E0007-031	2082836.63	748251 74	6024.86	PB-212		RAD	15092-94-1	0 722	pCi/g			0		
BY34-B004	600-161	02E0007-031.001	Real	4.5	6.5	Soil	RC10B019	HPGe	02E0007-031	2082836.63	748251 74	6024.86	PB-214		RAD	15087 28-4	0 536	pCi/g					
BY34-B004	600-161	02E0007-031.001	Real	4.5	6.5	Soil	RC10B019	HPGe	02E0007-031	2082836.63	748251 74	6024.86	PB-214		RAD	15087-28-4	0.536	pCi/g			0		
BY34-B004	600-161	02E0007-031.001	Real	4.5	6.5	Soil	RC10B019	HPGe	02E0007-031	2082836.63	748251 74	6024.86	PO-210		RAD	13981-52-7	3500	pCi/g					
BY34-B004	600-161	02E0007-031.001	Real	4.5	6.5	Soil	RC10B019	HPGe	02E0007-031	2082836.63	748251 74	6024.86	PO-210		RAD	13981-52-7	3500	pCi/g			0		
BY34-B004	600-161	02E0007-031.001	Real	4.5	6.5	Soil	RC10B019	HPGe	02E0007-031	2082836.63	748251 74	6024.86	RA-226		RAD	10031-23-9	2.61	pCi/g					
BY34-B004	600-161	02E0007-031.001	Real	4.5	6.5	Soil	RC10B019	HPGe	02E0007-031	2082836.63	748251 74	6024.86	RA-226		RAD	10031-23-9	2 61	pCi/g			0		
BY34-B004	600-161	02E0007-031.001	Real	4.5	6.5	Soil	RC10B019	HPGe	02E0007-031	2082836.63	748251 74	6024.86	Th-231		RAD	14932-40-2	0	pCi/g					
BY34-B004	600-161	02E0007-031.001	Real	4.5	6.5	Soil	RC10B019	HPGe	02E0007-031	2082836.63	748251 74	6024.86	Th-231		RAD	14932-40-2	0	pCi/g			0		
BY34-B004	600-161	02E0007-031.001	Real	4.5	6.5	Soil	RC10B019	HPGe	02E0007-031	2082836.63	748251 74	6024.86	TL-208		RAD	14913-50-9	0.276	pCi/g					
BY34-B004	600-161	02E0007-031.001	Real	4.5	6.5	Soil	RC10B019	HPGe	02E0007-031	2082836.63	748251 74	6024.86	TL-208		RAD	14913-50-9	0.276	pCi/g			0		
BY34-B004	600-161	02E0007-031.001	Real	4.5	6.5	Soil	RC10B019	HPGe	02E0007-031	2082836.63	748251 74	6024.86	Americium-241	Rad	RAD	14596-10-2	0	pCi/g					
BY34-B004	600-161	02E0007-031.001	Real	4.5	6.5	Soil	RC10B019	HPGe	02E0007-031	2082836.63	748251 74	6024.86	Americium-241	Rad	RAD	14596-10-2	0	pCi/g			0		
BY34-B004	600-161	02E0007-031.001	Real	4.5	6.5	Soil	RC10B019	HPGe	02E0007-031	2082836.63	748251 74	6024.86	CESIUM-134	Rad	RAD	13967 70-9	0	pCi/g					
BY34-B004	600-161	02E0007-031.001	Real	4.5	6.5	Soil	RC10B019	HPGe	02E0007-031	2082836.63	748251 74	6024.86	CESIUM-134	Rad	RAD	13967 70-9	0	pCi/g			0		
BY34-B004	600-161	02E0007-031.001	Real	4.5	6.5	Soil	RC10B019	HPGe	02E0007-031	2082836.63	748251 74	6024.86	THORIUM-230	Rad	RAD	14269-63-7	0	pCi/g					
BY34-B004	600-161	02E0007-031.001	Real	4.5	6.5	Soil	RC10B019	HPGe	02E0007-031	2082836.63	748251 74	6024.86	THORIUM-230	Rad	RAD	14269-63-7	0	pCi/g			0		
BY34-B004	600-161	02E0007-031.001	Real	4.5	6.5	Soil	RC10B019	HPGe	02E0007-031	2082836.63	748251 74	6024.86	Uranium-235	Rad	RAD	15117-96-1	0	pCi/g					
BY34-B004	600-161	02E0007-031.001	Real	4.5	6.5	Soil	RC10B019	HPGe	02E0007-031	2082836.63	748251 74	6024.86	Uranium-235	Rad	RAD	15117-96-1	0	pCi/g			0		
BY34-B004	600-161	02E0007-031.001	Real	4.5	6.5	Soil	RC10B019	HPGe	02E0007-031	2082836.63	748251 74	6024.86	Uranium-238	Rad	RAD	7440-61 1	2 09	pCi/g					
BY34-B004	600-161	02E0007-031.001	Real	4.5	6.5	Soil	RC10B019	HPGe	02E0007-031	2082836.63	748251 74	6024.86	Uranium-238	Rad	RAD	7440-61 1	2 09	pCi/g			0		
BY34-	600-161	02E0007-032.001	Real	6.5	8.5	Soil	RC10B019	HPGe	02E0007-032	2082836.63	748251 74	6024.86	AC-228		RAD	7440-34-8	0 947	pCi/g					
BY34-	600-161	02E0007-032.001	Real	6.5	8.5	Soil	RC10B019	HPGe	02E0007-032	2082836.63	748251 74	6024.86	AC-228		RAD	7440-34-8	0 947	pCi/g			0		
BY34-	600-161	02E0007-032.001	Real	6.5	8.5	Soil	RC10B019	HPGe	02E0007-032	2082836.63	748251 74	6024.86	BI-212		RAD	14913-49-6	0 548	pCi/g					
BY34-	600-161	02E0007-032.001	Real	6.5	8.5	Soil	RC10B019	HPGe	02E0007-032	2082836.63	748251 74	6024.86	BI-212		RAD	14913-49-6	0 548	pCi/g			0		
BY34-	600-161	02E0007-032.001	Real	6.5	8.5	Soil	RC10B019	HPGe	02E0007-032	2082836.63	748251 74	6024.86	BI-214		RAD	14733-03-0	0 334	pCi/g					
BY34-	600-161	02E0007-032.001	Real	6.5	8.5	Soil	RC10B019	HPGe	02E0007-032	2082836.63	748251 74	6024.86	BI-214		RAD	14733-03-0	0 334	pCi/g			0		
BY34-	600-161	02E0007-032.001	Real	6.5	8.5	Soil	RC10B019	HPGe	02E0007-032	2082836.63	748251 74	6024.86	K-40		RAD	13966-0-2	13 3	pCi/g					
BY34-	600-161	02E0007-032.001	Real	6.5	8.5	Soil	RC10B019	HPGe	02E0007-032	2082836.63	748251 74	6024.86	K-40		RAD	13966-0-2	13 3	pCi/g			0		
BY34-	600-161	02E0007-032.001	Real	6.5	8.5	Soil	RC10B019	HPGe	02E0007-032	2082836.63	748251 74	6024.86	PA-234		RAD	15100-28-4	0	pCi/g					
BY34-	600-161	02E0007-032.001	Real	6.5	8.5	Soil	RC10B019	HPGe	02E0007-032	2082836.63	748251 74	6024.86	PA-234		RAD	15100-28-4	0	pCi/g			0		
BY34-	600-161	02E0007-032.001	Real	6.5	8.5	Soil	RC10B019	HPGe	02E0007-032	2082836.63	748251 74	6024.86	PA 234M		RAD	15100-28-	0	pCi/g					

123

IHSS 161Raw Data

BY34-	600-161	02E0007-002.001	Real	6.5	8.5	Soil	RC108019	HPGe	02E0007-002	2082536.93	748251.74	6024.86	PA-234M		RAD	15100-28-	0	pCi/g					
BY34-	600-161	02E0007-002.001	Real	6.5	8.5	Soil	RC108019	HPGe	02E0007-002	2082536.93	748251.74	6024.86	PB-212		RAD	15092-84-1	0.688	pCi/g					
BY34-	600-161	02E0007-002.001	Real	6.5	8.5	Soil	RC108019	HPGe	02E0007-002	2082536.93	748251.74	6024.86	PB-212		RAD	15092-84-1	0.688	pCi/g					
BY34-	600-161	02E0007-002.001	Real	6.5	8.5	Soil	RC108019	HPGe	02E0007-002	2082536.93	748251.74	6024.86	PB-214		RAD	15087-28-4	0.508	pCi/g					
BY34-	600-161	02E0007-002.001	Real	6.5	8.5	Soil	RC108019	HPGe	02E0007-002	2082536.93	748251.74	6024.86	PB-214		RAD	15087-28-4	0.508	pCi/g					
BY34-	600-161	02E0007-002.001	Real	6.5	8.5	Soil	RC108019	HPGe	02E0007-002	2082536.93	748251.74	6024.86	PO-210		RAD	13981-52-7	0	pCi/g					
BY34-	600-161	02E0007-002.001	Real	6.5	8.5	Soil	RC108019	HPGe	02E0007-002	2082536.93	748251.74	6024.86	PO-210		RAD	13981-52-7	0	pCi/g					
BY34-	600-161	02E0007-002.001	Real	6.5	8.5	Soil	RC108019	HPGe	02E0007-002	2082536.93	748251.74	6024.86	RA-226		RAD	10031-23-6	0	pCi/g					
BY34-	600-161	02E0007-002.001	Real	6.5	8.5	Soil	RC108019	HPGe	02E0007-002	2082536.93	748251.74	6024.86	RA-226		RAD	10031-23-6	0	pCi/g					
BY34-	600-161	02E0007-002.001	Real	6.5	8.5	Soil	RC108019	HPGe	02E0007-002	2082536.93	748251.74	6024.86	Th-231		RAD	14932-40-2	0	pCi/g					
BY34-	600-161	02E0007-002.001	Real	6.5	8.5	Soil	RC108019	HPGe	02E0007-002	2082536.93	748251.74	6024.86	Th-231		RAD	14932-40-2	0	pCi/g					
BY34-	600-161	02E0007-002.001	Real	6.5	8.5	Soil	RC108019	HPGe	02E0007-002	2082536.93	748251.74	6024.86	TL-208		RAD	14913-50-9	0.296	pCi/g					
BY34-	600-161	02E0007-002.001	Real	6.5	8.5	Soil	RC108019	HPGe	02E0007-002	2082536.93	748251.74	6024.86	TL-208		RAD	14913-50-9	0.296	pCi/g					
BY34-	600-161	02E0007-002.001	Real	6.5	8.5	Soil	RC108019	HPGe	02E0007-002	2082536.93	748251.74	6024.86	Americium-241	Rad	RAD	14596-10-2	0	pCi/g					
BY34-	600-161	02E0007-002.001	Real	6.5	8.5	Soil	RC108019	HPGe	02E0007-002	2082536.93	748251.74	6024.86	Americium-241	Rad	RAD	14596-10-2	0	pCi/g					
BY34-	600-161	02E0007-002.001	Real	6.5	8.5	Soil	RC108019	HPGe	02E0007-002	2082536.93	748251.74	6024.86	CESIUM-134	Rad	RAD	13967 70-9	0	pCi/g					
BY34-	600-161	02E0007-002.001	Real	6.5	8.5	Soil	RC108019	HPGe	02E0007-002	2082536.93	748251.74	6024.86	CESIUM-134	Rad	RAD	13967 70-9	0	pCi/g					
BY34-	600-161	02E0007-002.001	Real	6.5	8.5	Soil	RC108019	HPGe	02E0007-002	2082536.93	748251.74	6024.86	THORIUM-230	Rad	RAD	14269-63-7	0	pCi/g					
BY34-	600-161	02E0007-002.001	Real	6.5	8.5	Soil	RC108019	HPGe	02E0007-002	2082536.93	748251.74	6024.86	THORIUM-230	Rad	RAD	14269-63-7	0	pCi/g					
BY34-	600-161	02E0007-002.001	Real	6.5	8.5	Soil	RC108019	HPGe	02E0007-002	2082536.93	748251.74	6024.86	Uranium-235	Rad	RAD	15117-96-1	0.156	pCi/g					
BY34-	600-161	02E0007-002.001	Real	6.5	8.5	Soil	RC108019	HPGe	02E0007-002	2082536.93	748251.74	6024.86	Uranium-235	Rad	RAD	15117-96-1	0.156	pCi/g					
BY34-	600-161	02E0007-002.001	Real	6.5	8.5	Soil	RC108019	HPGe	02E0007-002	2082536.93	748251.74	6024.86	Uranium-238	Rad	RAD	7440-61-1	1.76	pCi/g					
BY34-	600-161	02E0007-002.001	Real	6.5	8.5	Soil	RC108019	HPGe	02E0007-002	2082536.93	748251.74	6024.86	Uranium-238	Rad	RAD	7440-61-1	1.76	pCi/g					
BY34-B008	600-161	02E0008-002.001	Real	2.5	4.5	Soil	RC108019	HPGe	02E0008-002	2082607.04	748231.56	6026.33	AC-228		RAD	7440-34-8	2.66	pCi/g					
BY34-B008	600-161	02E0008-002.001	Real	2.5	4.5	Soil	RC108019	HPGe	02E0008-002	2082607.04	748231.56	6026.33	BI-212		RAD	14913-49-6	3.15	pCi/g					
BY34-B008	600-161	02E0008-002.001	Real	2.5	4.5	Soil	RC108019	HPGe	02E0008-002	2082607.04	748231.56	6026.33	BI-214		RAD	14793-03-0	0.724	pCi/g					
BY34-B008	600-161	02E0008-002.001	Real	2.5	4.5	Soil	RC108019	HPGe	02E0008-002	2082607.04	748231.56	6026.33	K-40		RAD	13966-0-2	15.6	pCi/g					
BY34-B008	600-161	02E0008-002.001	Real	2.5	4.5	Soil	RC108019	HPGe	02E0008-002	2082607.04	748231.56	6026.33	PA-234		RAD	15100-28-4	0	pCi/g					
BY34-B008	600-161	02E0008-002.001	Real	2.5	4.5	Soil	RC108019	HPGe	02E0008-002	2082607.04	748231.56	6026.33	PA-234M		RAD	15100-28-	0	pCi/g					
BY34-B008	600-161	02E0008-002.001	Real	2.5	4.5	Soil	RC108019	HPGe	02E0008-002	2082607.04	748231.56	6026.33	PB-212		RAD	15092-84-1	2.41	pCi/g					
BY34-B008	600-161	02E0008-002.001	Real	2.5	4.5	Soil	RC108019	HPGe	02E0008-002	2082607.04	748231.56	6026.33	PB-214		RAD	15087-28-4	0.778	pCi/g					
BY34-B008	600-161	02E0008-002.001	Real	2.5	4.5	Soil	RC108019	HPGe	02E0008-002	2082607.04	748231.56	6026.33	PO-210		RAD	13981-52-7	0	pCi/g					
BY34-B008	600-161	02E0008-002.001	Real	2.5	4.5	Soil	RC108019	HPGe	02E0008-002	2082607.04	748231.56	6026.33	RA-226		RAD	10031-23-6	0	pCi/g					
BY34-B008	600-161	02E0008-002.001	Real	2.5	4.5	Soil	RC108019	HPGe	02E0008-002	2082607.04	748231.56	6026.33	Th-231		RAD	14932-40-2	0	pCi/g					
BY34-B008	600-161	02E0008-002.001	Real	2.5	4.5	Soil	RC108019	HPGe	02E0008-002	2082607.04	748231.56	6026.33	TL-208		RAD	14913-50-9	0.858	pCi/g					
BY34-B008	600-161	02E0008-002.001	Real	2.5	4.5	Soil	RC108019	HPGe	02E0008-002	2082607.04	748231.56	6026.33	Americium-241	Rad	RAD	14596-10-2	0	pCi/g					
BY34-B008	600-161	02E0008-002.001	Real	2.5	4.5	Soil	RC108019	HPGe	02E0008-002	2082607.04	748231.56	6026.33	CESIUM-134	Rad	RAD	13967 70-9	0	pCi/g					
BY34-B008	600-161	02E0008-002.001	Real	2.5	4.5	Soil	RC108019	HPGe	02E0008-002	2082607.04	748231.56	6026.33	THORIUM-230	Rad	RAD	14269-63-7	0	pCi/g					
BY34-B008	600-161	02E0008-002.001	Real	2.5	4.5	Soil	RC108019	HPGe	02E0008-002	2082607.04	748231.56	6026.33	Uranium-235	Rad	RAD	15117-96-1	0.273	pCi/g					
BY34-B008	600-161	02E0008-002.001	Real	2.5	4.5	Soil	RC108019	HPGe	02E0008-002	2082607.04	748231.56	6026.33	Uranium-238	Rad	RAD	7440-61-1	1.88	pCi/g					
BZ34-B013	600-161	02E0008-003.001	Real	4	6	Soil	RC108019	HPGe	02E0008-003	2082598.73	748258.64	6023.4	AC-228		RAD	7440-34-8	1.58	pCi/g					
BZ34-B013	600-161	02E0008-003.001	Real	4	6	Soil	RC108019	HPGe	02E0008-003	2082598.73	748258.64	6023.4	BI-212		RAD	14913-49-6	1.27	pCi/g					
BZ34-B013	600-161	02E0008-003.001	Real	4	6	Soil	RC108019	HPGe	02E0008-003	2082598.73	748258.64	6023.4	BI-214		RAD	14793-03-0	0.439	pCi/g					
BZ34-B013	600-161	02E0008-003.001	Real	4	6	Soil	RC108019	HPGe	02E0008-003	2082598.73	748258.64	6023.4	K-40		RAD	13966-0-2	10.7	pCi/g					
BZ34-B013	600-161	02E0008-003.001	Real	4	6	Soil	RC108019	HPGe	02E0008-003	2082598.73	748258.64	6023.4	PA-234		RAD	15100-28-4	0	pCi/g					
BZ34-B013	600-161	02E0008-003.001	Real	4	6	Soil	RC108019	HPGe	02E0008-003	2082598.73	748258.64	6023.4	PA-234M		RAD	15100-28-	0	pCi/g					
BZ34-B013	600-161	02E0008-003.001	Real	4	6	Soil	RC108019	HPGe	02E0008-003	2082598.73	748258.64	6023.4	PB-212		RAD	15092-84-1	1.12	pCi/g					
BZ34-B013	600-161	02E0008-003.001	Real	4	6	Soil	RC108019	HPGe	02E0008-003	2082598.73	748258.64	6023.4	PB-214		RAD	15087-28-4	0.644	pCi/g					
BZ34-B013	600-161	02E0008-003.001	Real	4	6	Soil	RC108019	HPGe	02E0008-003	2082598.73	748258.64	6023.4	PO-210		RAD	13981-52-7	0	pCi/g					
BZ34-B013	600-161	02E0008-003.001	Real	4	6	Soil	RC108019	HPGe	02E0008-003	2082598.73	748258.64	6023.4	RA-226		RAD	10031-23-6	0	pCi/g					
BZ34-B013	600-161	02E0008-003.001	Real	4	6	Soil	RC108019	HPGe	02E0008-003	2082598.73	748258.64	6023.4	Th-231		RAD	14932-40-2	0	pCi/g					
BZ34-B013	600-161	02E0008-003.001	Real	4	6	Soil	RC108019	HPGe	02E0008-003	2082598.73	748258.64	6023.4	TL-208		RAD	14913-50-9	0.412	pCi/g					
BZ34-B013	600-161	02E0008-003.001	Real	4	6	Soil	RC108019	HPGe	02E0008-003	2082598.73	748258.64	6023.4	Americium-241	Rad	RAD	14596-10-2	0	pCi/g					
BZ34-B013	600-161	02E0008-003.001	Real	4	6	Soil	RC108019	HPGe	02E0008-003	2082598.73	748258.64	6023.4	CESIUM-134	Rad	RAD	13967 70-9	0	pCi/g					
BZ34-B013	600-161	02E0008-003.001	Real	4	6	Soil	RC108019	HPGe	02E0008-003	2082598.73	748258.64	6023.4	THORIUM-230	Rad	RAD	14269-63-7	0	pCi/g					
BZ34-B013	600-161	02E0008-003.001	Real	4	6	Soil	RC108019	HPGe	02E0008-003	2082598.73	748258.64	6023.4	Uranium-235	Rad	RAD	15117-96-1	0.274	pCi/g					
BZ34-B013	600-161	02E0008-003.001	Real	4	6	Soil	RC108019	HPGe	02E0008-003	2082598.73	748258.64	6023.4	Uranium-238	Rad	RAD	7440-61-1	0	pCi/g					
BZ34-B014	600-161	02E0008-004.001	Real	4	6	Soil	RC108019	HPGe	02E0008-004	2082604.68	748228.62	6022.52	AC-228		RAD	7440-34-8	0.938	pCi/g					
BZ34-B014	600-161	02E0008-004.001	Real	4	6	Soil	RC108019	HPGe	02E0008-004	2082604.68	748228.62	6022.52	BI-212		RAD	14913-49-6	0.788	pCi/g					
BZ34-B014	600-161	02E0008-004.001	Real	4	6	Soil	RC108019	HPGe	02E0008-004	2082604.68	748228.62	6022.52	BI-214		RAD	14793-03-0	0.364	pCi/g					
BZ34-B014	600-161	02E0008-004.001	Real	4	6	Soil	RC108019	HPGe	02E0008-004	2082604.68	748228.62	6022.52	K-40		RAD	13966-0-2	13.7	pCi/g					
BZ34-B014	600-161	02E0008-004.001	Real	4	6	Soil	RC108019	HPGe	02E0008-004	2082604.68	748228.62	6022.52	PA-234		RAD	15100-28-4	0	pCi/g					
BZ34-B014	600-161	02E0008-004.001	Real	4	6	Soil	RC108019	HPGe	02E0008-004	2082604.68	748228.62	6022.52	PA-234M		RAD	15100-28-	0	pCi/g					
BZ34-B014	600-161	02E0008-004.001	Real	4	6	Soil	RC108019	HPGe	02E0008-004	2082604.68	748228.62	6022.52	PB-212		RAD	15092-84-1	0.826	pCi/g					
BZ34-B014	600-161	02E0008-004.001	Real	4	6	Soil	RC108019	HPGe	02E0008-004	2082604.68	748228.62	6022.52	PB-214		RAD	15087-28-4	0.534	pCi/g					
BZ34-B014	600-161	02E0008-004.001	Real	4	6	Soil	RC108019	HPGe	02E0008-004	2082604.68	748228.62	6022.52	PO-210		RAD	13981-52-7	0	pCi/g					

02E0008-004.001	Real	4	6	Soil	RC108018	HPGe	02E0008-004	2082804.68	748228.82	6022.82	RA-226		RAD	10031-23-9	2.1	pCi/g			0				
02E0008-004.001	Real	4	6	Soil	RC108018	HPGe	02E0008-004	2082804.68	748228.82	6022.82	Th-231		RAD	14932-40-2	0	pCi/g			0				
02E0008-004.001	Real	4	6	Soil	RC108018	HPGe	02E0008-004	2082804.68	748228.82	6022.82	YL-208		RAD	14913-50-9	0.327	pCi/g			0				
02E0008-004.001	Real	4	6	Soil	RC108018	HPGe	02E0008-004	2082804.68	748228.82	6022.82	Americium-241	Rad	RAD	14596-10-2	0	pCi/g			0				
02E0008-004.001	Real	4	6	Soil	RC108018	HPGe	02E0008-004	2082804.68	748228.82	6022.82	CESIUM-134	Rad	RAD	13967-70-9	0	pCi/g			0				
02E0008-004.001	Real	4	6	Soil	RC108018	HPGe	02E0008-004	2082804.68	748228.82	6022.82	THORIUM-230	Rad	RAD	14269-63-7	0	pCi/g			0				
02E0008-004.001	Real	4	6	Soil	RC108018	HPGe	02E0008-004	2082804.68	748228.82	6022.82	Uranium-235	Rad	RAD	15117-96-1	0	pCi/g			0				
02E0008-004.001	Real	4	6	Soil	RC108018	HPGe	02E0008-004	2082804.68	748228.82	6022.82	Uranium-238	Rad	RAD	7440-61-1	3.32	pCi/g			0				
02E0008-005.001	Real	4.5	6.5	Soil	RC108018	HPGe	02E0008-005	2082807.04	748231.54	6025.33	AC-228		RAD	7440-34-8	0.688	pCi/g			0				
02E0008-005.001	Real	4.5	6.5	Soil	RC108018	HPGe	02E0008-005	2082807.04	748231.54	6025.33	BI-212		RAD	14913-49-6	1.14	pCi/g			0				
02E0008-005.001	Real	4.5	6.5	Soil	RC108018	HPGe	02E0008-005	2082807.04	748231.54	6025.33	BI-214		RAD	14733-03-0	0.526	pCi/g			0				
02E0008-005.001	Real	4.5	6.5	Soil	RC108018	HPGe	02E0008-005	2082807.04	748231.54	6025.33	K-40		RAD	13966-0-2	12.5	pCi/g			0				
02E0008-005.001	Real	4.5	6.5	Soil	RC108018	HPGe	02E0008-005	2082807.04	748231.54	6025.33	PA-234		RAD	15100-28-4	0	pCi/g			0				
02E0008-005.001	Real	4.5	6.5	Soil	RC108018	HPGe	02E0008-005	2082807.04	748231.54	6025.33	PA-234M		RAD	15100-28-	0	pCi/g			0				
02E0008-005.001	Real	4.5	6.5	Soil	RC108018	HPGe	02E0008-005	2082807.04	748231.54	6025.33	PB-212		RAD	15092-94-1	0.734	pCi/g			0				
02E0008-005.001	Real	4.5	6.5	Soil	RC108018	HPGe	02E0008-005	2082807.04	748231.54	6025.33	PB-214		RAD	15087-28-4	0.48	pCi/g			0				
02E0008-005.001	Real	4.5	6.5	Soil	RC108018	HPGe	02E0008-005	2082807.04	748231.54	6025.33	PO-210		RAD	13981-52-7	0	pCi/g			0				
02E0008-005.001	Real	4.5	6.5	Soil	RC108018	HPGe	02E0008-005	2082807.04	748231.54	6025.33	RA-226		RAD	10031-23-9	0	pCi/g			0				
02E0008-005.001	Real	4.5	6.5	Soil	RC108018	HPGe	02E0008-005	2082807.04	748231.54	6025.33	Th-231		RAD	14932-40-2	0	pCi/g			0				
02E0008-005.001	Real	4.5	6.5	Soil	RC108018	HPGe	02E0008-005	2082807.04	748231.54	6025.33	YL-208		RAD	14913-50-9	0.322	pCi/g			0				
02E0008-005.001	Real	4.5	6.5	Soil	RC108018	HPGe	02E0008-005	2082807.04	748231.54	6025.33	Americium-241	Rad	RAD	14596-10-2	0	pCi/g			0				
02E0008-005.001	Real	4.5	6.5	Soil	RC108018	HPGe	02E0008-005	2082807.04	748231.54	6025.33	CESIUM-134	Rad	RAD	13967-70-9	0	pCi/g			0				
02E0008-005.001	Real	4.5	6.5	Soil	RC108018	HPGe	02E0008-005	2082807.04	748231.54	6025.33	THORIUM-230	Rad	RAD	14269-63-7	0	pCi/g			0				
02E0008-005.001	Real	4.5	6.5	Soil	RC108018	HPGe	02E0008-005	2082807.04	748231.54	6025.33	Uranium-235	Rad	RAD	15117-96-1	0.186	pCi/g			0				
02E0008-005.001	Real	4.5	6.5	Soil	RC108018	HPGe	02E0008-005	2082807.04	748231.54	6025.33	Uranium-238	Rad	RAD	7440-61-1	0	pCi/g			0				
02E0008-006.001	Real	4	6	Soil	RC108018	HPGe	02E0008-006	2082842.86	748229.37	6022.29	AC-228		RAD	7440-34-8	0.826	pCi/g			0				
02E0008-006.001	Real	4	6	Soil	RC108018	HPGe	02E0008-006	2082842.86	748229.37	6022.29	BI-212		RAD	14913-49-6	1	pCi/g			0				
02E0008-006.001	Real	4	6	Soil	RC108018	HPGe	02E0008-006	2082842.86	748229.37	6022.29	BI-214		RAD	14733-03-0	0.574	pCi/g			0				
02E0008-006.001	Real	4	6	Soil	RC108018	HPGe	02E0008-006	2082842.86	748229.37	6022.29	K-40		RAD	13966-0-2	10.6	pCi/g			0				
02E0008-006.001	Real	4	6	Soil	RC108018	HPGe	02E0008-006	2082842.86	748229.37	6022.29	PA-234		RAD	15100-28-4	0	pCi/g			0				
02E0008-006.001	Real	4	6	Soil	RC108018	HPGe	02E0008-006	2082842.86	748229.37	6022.29	PA-234M		RAD	15100-28-	0	pCi/g			0				
02E0008-006.001	Real	4	6	Soil	RC108018	HPGe	02E0008-006	2082842.86	748229.37	6022.29	PB-212		RAD	15092-94-1	0.767	pCi/g			0				
02E0008-006.001	Real	4	6	Soil	RC108018	HPGe	02E0008-006	2082842.86	748229.37	6022.29	PB-214		RAD	15087-28-4	0.675	pCi/g			0				
02E0008-006.001	Real	4	6	Soil	RC108018	HPGe	02E0008-006	2082842.86	748229.37	6022.29	PO-210		RAD	13981-52-7	0	pCi/g			0				
02E0008-006.001	Real	4	6	Soil	RC108018	HPGe	02E0008-006	2082842.86	748229.37	6022.29	RA-226		RAD	10031-23-9	3.22	pCi/g			0				
02E0008-006.001	Real	4	6	Soil	RC108018	HPGe	02E0008-006	2082842.86	748229.37	6022.29	Th-231		RAD	14932-40-2	0	pCi/g			0				
02E0008-006.001	Real	4	6	Soil	RC108018	HPGe	02E0008-006	2082842.86	748229.37	6022.29	YL-208		RAD	14913-50-9	0.304	pCi/g			0				
02E0008-006.001	Real	4	6	Soil	RC108018	HPGe	02E0008-006	2082842.86	748229.37	6022.29	Americium-241	Rad	RAD	14596-10-2	0	pCi/g			0				
02E0008-006.001	Real	4	6	Soil	RC108018	HPGe	02E0008-006	2082842.86	748229.37	6022.29	CESIUM-134	Rad	RAD	13967-70-9	0	pCi/g			0				
02E0008-006.001	Real	4	6	Soil	RC108018	HPGe	02E0008-006	2082842.86	748229.37	6022.29	THORIUM-230	Rad	RAD	14269-63-7	0	pCi/g			0				
02E0008-006.001	Real	4	6	Soil	RC108018	HPGe	02E0008-006	2082842.86	748229.37	6022.29	Uranium-235	Rad	RAD	15117-96-1	0	pCi/g			0				
02E0008-006.001	Real	4	6	Soil	RC108018	HPGe	02E0008-006	2082842.86	748229.37	6022.29	Uranium-238	Rad	RAD	7440-61-1	0	pCi/g			0				
02E0008-007.001	Real	4.1	6.1	Soil	RC108018	HPGe	02E0008-007	2082838.11	748230.96	6024.62	AC-228		RAD	7440-34-8	1.26	pCi/g			0				
02E0008-007.001	Real	4.1	6.1	Soil	RC108018	HPGe	02E0008-007	2082838.11	748230.96	6024.62	BI-212		RAD	14913-49-6	0	pCi/g			0				
02E0008-007.001	Real	4.1	6.1	Soil	RC108018	HPGe	02E0008-007	2082838.11	748230.96	6024.62	BI-214		RAD	14733-03-0	0.556	pCi/g			0				
02E0008-007.001	Real	4.1	6.1	Soil	RC108018	HPGe	02E0008-007	2082838.11	748230.96	6024.62	K-40		RAD	13966-0-2	9.86	pCi/g			0				
02E0008-007.001	Real	4.1	6.1	Soil	RC108018	HPGe	02E0008-007	2082838.11	748230.96	6024.62	PA-234		RAD	15100-28-4	0	pCi/g			0				
02E0008-007.001	Real	4.1	6.1	Soil	RC108018	HPGe	02E0008-007	2082838.11	748230.96	6024.62	PA-234M		RAD	15100-28-	0	pCi/g			0				
02E0008-007.001	Real	4.1	6.1	Soil	RC108018	HPGe	02E0008-007	2082838.11	748230.96	6024.62	PB-212		RAD	15092-94-1	1.27	pCi/g			0				
02E0008-007.001	Real	4.1	6.1	Soil	RC108018	HPGe	02E0008-007	2082838.11	748230.96	6024.62	PB-214		RAD	15087-28-4	0.644	pCi/g			0				
02E0008-007.001	Real	4.1	6.1	Soil	RC108018	HPGe	02E0008-007	2082838.11	748230.96	6024.62	PO-210		RAD	13981-52-7	7800	pCi/g			0				
02E0008-007.001	Real	4.1	6.1	Soil	RC108018	HPGe	02E0008-007	2082838.11	748230.96	6024.62	RA-226		RAD	10031-23-9	2.5	pCi/g			0				
02E0008-007.001	Real	4.1	6.1	Soil	RC108018	HPGe	02E0008-007	2082838.11	748230.96	6024.62	Th-231		RAD	14932-40-2	0	pCi/g			0				
02E0008-007.001	Real	4.1	6.1	Soil	RC108018	HPGe	02E0008-007	2082838.11	748230.96	6024.62	YL-208		RAD	14913-50-9	0.433	pCi/g			0				
02E0008-007.001	Real	4.1	6.1	Soil	RC108018	HPGe	02E0008-007	2082838.11	748230.96	6024.62	Americium-241	Rad	RAD	14596-10-2	0	pCi/g			0				
02E0008-007.001	Real	4.1	6.1	Soil	RC108018	HPGe	02E0008-007	2082838.11	748230.96	6024.62	CESIUM-134	Rad	RAD	13967-70-9	0	pCi/g			0				
02E0008-007.001	Real	4.1	6.1	Soil	RC108018	HPGe	02E0008-007	2082838.11	748230.96	6024.62	THORIUM-230	Rad	RAD	14269-63-7	0	pCi/g			0				
02E0008-007.001	Real	4.1	6.1	Soil	RC108018	HPGe	02E0008-007	2082838.11	748230.96	6024.62	Uranium-235	Rad	RAD	15117-96-1	0	pCi/g			0				
02E0008-007.001	Real	4.1	6.1	Soil	RC108018	HPGe	02E0008-007	2082838.11	748230.96	6024.62	Uranium-238	Rad	RAD	7440-61-1	1.33	pCi/g			0				
02E0008-008.001	Real	6	8	Soil	RC108018	HPGe	02E0008-008	2082842.86	748229.37	6022.29	AC-228		RAD	7440-34-8	0.83	pCi/g			0				
02E0008-008.001	Real	6	8	Soil	RC108018	HPGe	02E0008-008	2082842.86	748229.37	6022.29	BI-212		RAD	14913-49-6	1.1	pCi/g			0				
02E0008-008.001	Real	6	8	Soil	RC108018	HPGe	02E0008-008	2082842.86	748229.37	6022.29	BI-214		RAD	14733-03-0	0.572	pCi/g			0				
02E0008-008.001	Real	6	8	Soil	RC108018	HPGe	02E0008-008	2082842.86	748229.37	6022.29	K-40		RAD	13966-0-2	12.2	pCi/g			0				
02E0008-008.001	Real	6	8	Soil	RC108018	HPGe	02E0008-008	2082842.86	748229.37	6022.29	PA-234		RAD	15100-28-4	0	pCi/g			0				
02E0008-008.001	Real	6	8	Soil	RC108018	HPGe	02E0008-008	2082842.86	748229.37	6022.29	PA-234M		RAD	15100-28-	0	pCi/g			0				
02E0008-008.001	Real	6	8	Soil	RC108018	HPGe	02E0008-008	2082842.86	748229.37	6022.29	PB-212		RAD	15092-94-1	0.813	pCi/g			0				

IHSS 161Raw Data

8234-C002	600-161	02E0008-008.001	Real	0	0	Soil	RC108019	HPGe	02E0008-008	2082682.86	748229.37	6022.35	PB-214		RAD	15067-28-4	0.584	pCi/g			0	
8234-C002	600-161	02E0008-008.001	Real	0	0	Soil	RC108019	HPGe	02E0008-008	2082682.86	748229.37	6022.35	PO-210		RAD	13981-52-7	0	pCi/g			0	
8234-C002	600-161	02E0008-008.001	Real	0	0	Soil	RC108019	HPGe	02E0008-008	2082682.86	748229.37	6022.35	RA-226		RAD	10031-23-9	0	pCi/g			0	
8234-C002	600-161	02E0008-008.001	Real	0	0	Soil	RC108019	HPGe	02E0008-008	2082682.86	748229.37	6022.35	Th-231		RAD	14932-40-2	0	pCi/g			0	
8234-C002	600-161	02E0008-008.001	Real	0	0	Soil	RC108019	HPGe	02E0008-008	2082682.86	748229.37	6022.35	TL-208		RAD	14913-50-9	0.364	pCi/g			0	
8234-C002	600-161	02E0008-008.001	Real	0	0	Soil	RC108019	HPGe	02E0008-008	2082682.86	748229.37	6022.35	Americium-241	Rad	RAD	14596-10-2	0	pCi/g			0	4
8234-C002	600-161	02E0008-008.001	Real	0	0	Soil	RC108019	HPGe	02E0008-008	2082682.86	748229.37	6022.35	CESIUM-134	Rad	RAD	13967-70-9	0	pCi/g			0	
8234-C002	600-161	02E0008-008.001	Real	0	0	Soil	RC108019	HPGe	02E0008-008	2082682.86	748229.37	6022.35	THORIUM-230	Rad	RAD	14269-63-7	0	pCi/g			0	
8234-C002	600-161	02E0008-008.001	Real	0	0	Soil	RC108019	HPGe	02E0008-008	2082682.86	748229.37	6022.35	Uranium-235	Rad	RAD	15117-96-1	0.196	pCi/g			0	
8234-C002	600-161	02E0008-008.001	Real	0	0	Soil	RC108019	HPGe	02E0008-008	2082682.86	748229.37	6022.35	Uranium-238	Rad	RAD	7440-61-1	1.9	pCi/g			0	6
8234-C013	600-161	02E0008-008.001	Real	0	0	Soil	RC108019	HPGe	02E0008-008	2082698.73	748258.64	6023.4	AC-228		RAD	7440-34-8	0.948	pCi/g			0	
8234-C013	600-161	02E0008-008.001	Real	0	0	Soil	RC108019	HPGe	02E0008-008	2082698.73	748258.64	6023.4	BI-212		RAD	14913-49-6	0.732	pCi/g			0	
8234-C013	600-161	02E0008-008.001	Real	0	0	Soil	RC108019	HPGe	02E0008-008	2082698.73	748258.64	6023.4	BI-214		RAD	14733-03-0	0.371	pCi/g			0	
8234-C013	600-161	02E0008-008.001	Real	0	0	Soil	RC108019	HPGe	02E0008-008	2082698.73	748258.64	6023.4	K-40		RAD	13966-0-2	10.5	pCi/g			0	
8234-C013	600-161	02E0008-008.001	Real	0	0	Soil	RC108019	HPGe	02E0008-008	2082698.73	748258.64	6023.4	PA-234		RAD	15100-28-4	0	pCi/g			0	
8234-C013	600-161	02E0008-008.001	Real	0	0	Soil	RC108019	HPGe	02E0008-008	2082698.73	748258.64	6023.4	PA-234M		RAD	15100-28-	0	pCi/g			0	
8234-C013	600-161	02E0008-008.001	Real	0	0	Soil	RC108019	HPGe	02E0008-008	2082698.73	748258.64	6023.4	PB-212		RAD	15082-84-1	0.674	pCi/g			0	
8234-C013	600-161	02E0008-008.001	Real	0	0	Soil	RC108019	HPGe	02E0008-008	2082698.73	748258.64	6023.4	PB-214		RAD	15067 28-4	0.67	pCi/g			0	
8234-C013	600-161	02E0008-008.001	Real	0	0	Soil	RC108019	HPGe	02E0008-008	2082698.73	748258.64	6023.4	PO-210		RAD	13981-52-7	0	pCi/g			0	
8234-C013	600-161	02E0008-008.001	Real	0	0	Soil	RC108019	HPGe	02E0008-008	2082698.73	748258.64	6023.4	RA-226		RAD	10031-23-9	0	pCi/g			0	
8234-C013	600-161	02E0008-008.001	Real	0	0	Soil	RC108019	HPGe	02E0008-008	2082698.73	748258.64	6023.4	Th-231		RAD	14932-40-2	0	pCi/g			0	
8234-C013	600-161	02E0008-008.001	Real	0	0	Soil	RC108019	HPGe	02E0008-008	2082698.73	748258.64	6023.4	TL-208		RAD	14913-50-9	0.264	pCi/g			0	
8234-C013	600-161	02E0008-008.001	Real	0	0	Soil	RC108019	HPGe	02E0008-008	2082698.73	748258.64	6023.4	Americium-241	Rad	RAD	14596-10-2	0	pCi/g			0	4
8234-C013	600-161	02E0008-008.001	Real	0	0	Soil	RC108019	HPGe	02E0008-008	2082698.73	748258.64	6023.4	CESIUM-134	Rad	RAD	13967 70-9	0	pCi/g			0	
8234-C013	600-161	02E0008-008.001	Real	0	0	Soil	RC108019	HPGe	02E0008-008	2082698.73	748258.64	6023.4	THORIUM-230	Rad	RAD	14269-63-7	0	pCi/g			0	
8234-C013	600-161	02E0008-008.001	Real	0	0	Soil	RC108019	HPGe	02E0008-008	2082698.73	748258.64	6023.4	Uranium-235	Rad	RAD	15117-96-1	0.171	pCi/g			0	
8234-C013	600-161	02E0008-008.001	Real	0	0	Soil	RC108019	HPGe	02E0008-008	2082698.73	748258.64	6023.4	Uranium-238	Rad	RAD	7440-61-1	0	pCi/g			0	6
8234-C014	600-161	02E0008-010.001	Real	0	0	Soil	RC108019	HPGe	02E0008-010	2082804.68	748228.62	6022.52	AC-228		RAD	7440-34-8	1.02	pCi/g			0	
8234-C014	600-161	02E0008-010.001	Real	0	0	Soil	RC108019	HPGe	02E0008-010	2082804.68	748228.62	6022.52	BI-212		RAD	14913-49-6	1.4	pCi/g			0	
8234-C014	600-161	02E0008-010.001	Real	0	0	Soil	RC108019	HPGe	02E0008-010	2082804.68	748228.62	6022.52	BI-214		RAD	14733-03-0	0.436	pCi/g			0	
8234-C014	600-161	02E0008-010.001	Real	0	0	Soil	RC108019	HPGe	02E0008-010	2082804.68	748228.62	6022.52	K-40		RAD	13966-0-2	14	pCi/g			0	
8234-C014	600-161	02E0008-010.001	Real	0	0	Soil	RC108019	HPGe	02E0008-010	2082804.68	748228.62	6022.52	PA-234		RAD	15100-28-4	0	pCi/g			0	
8234-C014	600-161	02E0008-010.001	Real	0	0	Soil	RC108019	HPGe	02E0008-010	2082804.68	748228.62	6022.52	PA-234M		RAD	15100-28-	0	pCi/g			0	
8234-C014	600-161	02E0008-010.001	Real	0	0	Soil	RC108019	HPGe	02E0008-010	2082804.68	748228.62	6022.52	PB-212		RAD	15082-84-1	0.674	pCi/g			0	
8234-C014	600-161	02E0008-010.001	Real	0	0	Soil	RC108019	HPGe	02E0008-010	2082804.68	748228.62	6022.52	PB-214		RAD	15067 28-4	0.46	pCi/g			0	
8234-C014	600-161	02E0008-010.001	Real	0	0	Soil	RC108019	HPGe	02E0008-010	2082804.68	748228.62	6022.52	PO-210		RAD	13981-52-7	0	pCi/g			0	
8234-C014	600-161	02E0008-010.001	Real	0	0	Soil	RC108019	HPGe	02E0008-010	2082804.68	748228.62	6022.52	RA-226		RAD	10031 23-9	1.63	pCi/g			0	
8234-C014	600-161	02E0008-010.001	Real	0	0	Soil	RC108019	HPGe	02E0008-010	2082804.68	748228.62	6022.52	Th-231		RAD	14932-40-2	0	pCi/g			0	
8234-C014	600-161	02E0008-010.001	Real	0	0	Soil	RC108019	HPGe	02E0008-010	2082804.68	748228.62	6022.52	TL-208		RAD	14913-50-9	0.324	pCi/g			0	
8234-C014	600-161	02E0008-010.001	Real	0	0	Soil	RC108019	HPGe	02E0008-010	2082804.68	748228.62	6022.52	Americium-241	Rad	RAD	14596-10-2	0	pCi/g			0	4
8234-C014	600-161	02E0008-010.001	Real	0	0	Soil	RC108019	HPGe	02E0008-010	2082804.68	748228.62	6022.52	CESIUM-134	Rad	RAD	13967 70-9	0	pCi/g			0	
8234-C014	600-161	02E0008-010.001	Real	0	0	Soil	RC108019	HPGe	02E0008-010	2082804.68	748228.62	6022.52	THORIUM-230	Rad	RAD	14269-63-7	0	pCi/g			0	
8234-C014	600-161	02E0008-010.001	Real	0	0	Soil	RC108019	HPGe	02E0008-010	2082804.68	748228.62	6022.52	Uranium-235	Rad	RAD	15117-96-1	0	pCi/g			0	
8234-C014	600-161	02E0008-010.001	Real	0	0	Soil	RC108019	HPGe	02E0008-010	2082804.68	748228.62	6022.52	Uranium-238	Rad	RAD	7440-61-1	1.6	pCi/g			0	6
8234-B007	600-161	02E0008-011.001	Real	0.5	2.5	Soil	RC108019	HPGe	02E0008-011	2082833.8	748204.9	6022.34	AC-228		RAD	7440-34-8	0.733	pCi/g			0	
8234-B007	600-161	02E0008-011.001	Real	0.5	2.5	Soil	RC108019	HPGe	02E0008-011	2082833.8	748204.9	6022.34	BI-212		RAD	14913-49-6	1.36	pCi/g			0	
8234-B007	600-161	02E0008-011.001	Real	0.5	2.5	Soil	RC108019	HPGe	02E0008-011	2082833.8	748204.9	6022.34	BI-214		RAD	14733-03-0	0.548	pCi/g			0	
8234-B007	600-161	02E0008-011.001	Real	0.5	2.5	Soil	RC108019	HPGe	02E0008-011	2082833.8	748204.9	6022.34	K-40		RAD	13966-0-2	12.3	pCi/g			0	
8234-B007	600-161	02E0008-011.001	Real	0.5	2.5	Soil	RC108019	HPGe	02E0008-011	2082833.8	748204.9	6022.34	PA-234		RAD	15100-28-4	0	pCi/g			0	
8234-B007	600-161	02E0008-011.001	Real	0.5	2.5	Soil	RC108019	HPGe	02E0008-011	2082833.8	748204.9	6022.34	PA-234M		RAD	15100-28-	0	pCi/g			0	
8234-B007	600-161	02E0008-011.001	Real	0.5	2.5	Soil	RC108019	HPGe	02E0008-011	2082833.8	748204.9	6022.34	PB-212		RAD	15082-84-1	0.691	pCi/g			0	
8234-B007	600-161	02E0008-011.001	Real	0.5	2.5	Soil	RC108019	HPGe	02E0008-011	2082833.8	748204.9	6022.34	PB-214		RAD	15067-28-4	0.64	pCi/g			0	
8234-B007	600-161	02E0008-011.001	Real	0.5	2.5	Soil	RC108019	HPGe	02E0008-011	2082833.8	748204.9	6022.34	PO-210		RAD	13981-52-7	0	pCi/g			0	
8234-B007	600-161	02E0008-011.001	Real	0.5	2.5	Soil	RC108019	HPGe	02E0008-011	2082833.8	748204.9	6022.34	RA-226		RAD	10031 23-9	0	pCi/g			0	
8234-B007	600-161	02E0008-011.001	Real	0.5	2.5	Soil	RC108019	HPGe	02E0008-011	2082833.8	748204.9	6022.34	Th-231		RAD	14932-40-2	0	pCi/g			0	
8234-B007	600-161	02E0008-011.001	Real	0.5	2.5	Soil	RC108019	HPGe	02E0008-011	2082833.8	748204.9	6022.34	TL-208		RAD	14913-50-9	0.302	pCi/g			0	
8234-B007	600-161	02E0008-011.001	Real	0.5	2.5	Soil	RC108019	HPGe	02E0008-011	2082833.8	748204.9	6022.34	Americium-241	Rad	RAD	14596-10-2	0	pCi/g			0	4
8234-B007	600-161	02E0008-011.001	Real	0.5	2.5	Soil	RC108019	HPGe	02E0008-011	2082833.8	748204.9	6022.34	CESIUM-134	Rad	RAD	13967 70-9	0	pCi/g			0	
8234-B007	600-161	02E0008-011.001	Real	0.5	2.5	Soil	RC108019	HPGe	02E0008-011	2082833.8	748204.9	6022.34	THORIUM-230	Rad	RAD	14269-63-7	0	pCi/g			0	
8234-B007	600-161	02E0008-011.001	Real	0.5	2.5	Soil	RC108019	HPGe	02E0008-011	2082833.8	748204.9	6022.34	Uranium-235	Rad	RAD	15117-96-1	0.137	pCi/g			0	
8234-B007	600-161	02E0008-011.001	Real	0.5	2.5	Soil	RC108019	HPGe	02E0008-011	2082833.8	748204.9	6022.34	Uranium-238	Rad	RAD	7440-61-1	2.11	pCi/g			0	6
8234-C007	600-161	02E0008-012.001	Real	2.5	4.5	Soil	RC108019	HPGe	02E0008-012	2082833.8	748204.9	6022.34	AC-228		RAD	7440-34-8	0.841	pCi/g			0	
8234-C007	600-161	02E0008-012.001	Real	2.5	4.5	Soil	RC108019	HPGe	02E0008-012	2082833.8	748204.9	6022.34	BI-212		RAD	14913-49-6	0	pCi/g			0	
8234-C007	600-161	02E0008-012.001	Real	2.5	4.5	Soil	RC108019	HPGe	02E0008-012	2082833.8	748204.9	6022.34	BI-214		RAD	14733-03-0	0.386	pCi/g			0	
8234-C007	600-161	02E0008-012.001	Real	2.5	4.5	Soil	RC108019	HPGe	02E0008-012	2082833.8	748204.9	6022.34	K-40		RAD	13966-0-2	8.06	pCi/g			0	
8234-C007	600-161	02E0008-012.001	Real	2.5	4.5	Soil	RC108019	HPGe	02E0008-012	2082833.8	748204.9	6022.34	PA-234		RAD	15100-28-4	0	pCi/g			0	

32S4-C007	600-161	02E0008-012.001	Real	2.5	4.5	Soil	RC108019	HPGe	02E0008-012	2082683.8	748804.5	6022.34	PA-234M			RAD	15100-28-	0	pCi/g						
32S4-C007	600-161	02E0008-012.001	Real	2.5	4.5	Soil	RC108019	HPGe	02E0008-012	2082683.8	748804.5	6022.34	PB-212			RAD	15092-84-1	0.585	pCi/g						
32S4-C007	600-161	02E0008-012.001	Real	2.5	4.5	Soil	RC108019	HPGe	02E0008-012	2082683.8	748804.5	6022.34	PB-214			RAD	15087-28-4	0.541	pCi/g						
32S4-C007	600-161	02E0008-012.001	Real	2.5	4.5	Soil	RC108019	HPGe	02E0008-012	2082683.8	748804.5	6022.34	PO-210			RAD	13981-52-7	0	pCi/g						
32S4-C007	600-161	02E0008-012.001	Real	2.5	4.5	Soil	RC108019	HPGe	02E0008-012	2082683.8	748804.5	6022.34	RA-226			RAD	10031-23-9	0	pCi/g						
32S4-C007	600-161	02E0008-012.001	Real	2.5	4.5	Soil	RC108019	HPGe	02E0008-012	2082683.8	748804.5	6022.34	Th-231			RAD	14932-40-2	0	pCi/g						
32S4-C007	600-161	02E0008-012.001	Real	2.5	4.5	Soil	RC108019	HPGe	02E0008-012	2082683.8	748804.5	6022.34	TL-208			RAD	14913-50-9	0.196	pCi/g						
32S4-C007	600-161	02E0008-012.001	Real	2.5	4.5	Soil	RC108019	HPGe	02E0008-012	2082683.8	748804.5	6022.34	Americium-241	Rad	RAD	14596-10-2	0	pCi/g							
32S4-C007	600-161	02E0008-012.001	Real	2.5	4.5	Soil	RC108019	HPGe	02E0008-012	2082683.8	748804.5	6022.34	CESIUM-134	Rad	RAD	13967-70-9	0	pCi/g							
32S4-C007	600-161	02E0008-012.001	Real	2.5	4.5	Soil	RC108019	HPGe	02E0008-012	2082683.8	748804.5	6022.34	THORIUM-230	Rad	RAD	14269-63-7	0	pCi/g							
32S4-C007	600-161	02E0008-012.001	Real	2.5	4.5	Soil	RC108019	HPGe	02E0008-012	2082683.8	748804.5	6022.34	Uranium-235	Rad	RAD	15117-96-1	0.211	pCi/g							
32S4-C007	600-161	02E0008-012.001	Real	2.5	4.5	Soil	RC108019	HPGe	02E0008-012	2082683.8	748804.5	6022.34	Uranium-238	Rad	RAD	7440-61-1	2.87	pCi/g							
32S4-C022	600-161	02E0008-013.001	Real	6.1	8.1	Soil	RC108019	HPGe	02E0008-013	2082536.11	748220.66	6024.62	AC-228			RAD	7440-34-8	1.06	pCi/g						
32S4-C022	600-161	02E0008-013.001	Real	6.1	8.1	Soil	RC108019	HPGe	02E0008-013	2082536.11	748220.66	6024.62	BI-212			RAD	14913-49-6	0.886	pCi/g						
32S4-C022	600-161	02E0008-013.001	Real	6.1	8.1	Soil	RC108019	HPGe	02E0008-013	2082536.11	748220.66	6024.62	BI-214			RAD	14733-03-0	0.568	pCi/g						
32S4-C022	600-161	02E0008-013.001	Real	6.1	8.1	Soil	RC108019	HPGe	02E0008-013	2082536.11	748220.66	6024.62	K-40			RAD	13966-0-2	10.6	pCi/g						
32S4-C022	600-161	02E0008-013.001	Real	6.1	8.1	Soil	RC108019	HPGe	02E0008-013	2082536.11	748220.66	6024.62	PA-234			RAD	15100-28-4	0	pCi/g						
32S4-C022	600-161	02E0008-013.001	Real	6.1	8.1	Soil	RC108019	HPGe	02E0008-013	2082536.11	748220.66	6024.62	PA-234M			RAD	15100-28-	0	pCi/g						
32S4-C022	600-161	02E0008-013.001	Real	6.1	8.1	Soil	RC108019	HPGe	02E0008-013	2082536.11	748220.66	6024.62	PB-212			RAD	15092-84-1	0.767	pCi/g						
32S4-C022	600-161	02E0008-013.001	Real	6.1	8.1	Soil	RC108019	HPGe	02E0008-013	2082536.11	748220.66	6024.62	PB-214			RAD	15087-28-4	0.366	pCi/g						
32S4-C022	600-161	02E0008-013.001	Real	6.1	8.1	Soil	RC108019	HPGe	02E0008-013	2082536.11	748220.66	6024.62	PO-210			RAD	13981-52-7	0	pCi/g						
32S4-C022	600-161	02E0008-013.001	Real	6.1	8.1	Soil	RC108019	HPGe	02E0008-013	2082536.11	748220.66	6024.62	RA-226			RAD	10031-23-9	3.63	pCi/g						
32S4-C022	600-161	02E0008-013.001	Real	6.1	8.1	Soil	RC108019	HPGe	02E0008-013	2082536.11	748220.66	6024.62	Th-231			RAD	14932-40-2	0	pCi/g						
32S4-C022	600-161	02E0008-013.001	Real	6.1	8.1	Soil	RC108019	HPGe	02E0008-013	2082536.11	748220.66	6024.62	TL-208			RAD	14913-50-9	0.327	pCi/g						
32S4-C022	600-161	02E0008-013.001	Real	6.1	8.1	Soil	RC108019	HPGe	02E0008-013	2082536.11	748220.66	6024.62	Americium-241	Rad	RAD	14596-10-2	0	pCi/g							
32S4-C022	600-161	02E0008-013.001	Real	6.1	8.1	Soil	RC108019	HPGe	02E0008-013	2082536.11	748220.66	6024.62	CESIUM-134	Rad	RAD	13967-70-9	0	pCi/g							
32S4-C022	600-161	02E0008-013.001	Real	6.1	8.1	Soil	RC108019	HPGe	02E0008-013	2082536.11	748220.66	6024.62	THORIUM-230	Rad	RAD	14269-63-7	0	pCi/g							
32S4-C022	600-161	02E0008-013.001	Real	6.1	8.1	Soil	RC108019	HPGe	02E0008-013	2082536.11	748220.66	6024.62	Uranium-235	Rad	RAD	15117-96-1	0.225	pCi/g							
32S4-C022	600-161	02E0008-013.001	Real	6.1	8.1	Soil	RC108019	HPGe	02E0008-013	2082536.11	748220.66	6024.62	Uranium-238	Rad	RAD	7440-61-1	3.42	pCi/g							
32S4-B008	600-161	02E0008-015.001	Real	2.5	4.5	Soil	RC108019	HPGe	02E0008-015	2082477.88	748222.84	6025.74	AC-228			RAD	7440-34-8	1.19	pCi/g						
32S4-B008	600-161	02E0008-015.001	Real	2.5	4.5	Soil	RC108019	HPGe	02E0008-015	2082477.88	748222.84	6025.74	BI-212			RAD	14913-49-6	1.04	pCi/g						
32S4-B008	600-161	02E0008-015.001	Real	2.5	4.5	Soil	RC108019	HPGe	02E0008-015	2082477.88	748222.84	6025.74	BI-214			RAD	14733-03-0	0.636	pCi/g						
32S4-B008	600-161	02E0008-015.001	Real	2.5	4.5	Soil	RC108019	HPGe	02E0008-015	2082477.88	748222.84	6025.74	K-40			RAD	13966-0-2	13.3	pCi/g						
32S4-B008	600-161	02E0008-015.001	Real	2.5	4.5	Soil	RC108019	HPGe	02E0008-015	2082477.88	748222.84	6025.74	PA-234			RAD	15100-28-4	0	pCi/g						
32S4-B008	600-161	02E0008-015.001	Real	2.5	4.5	Soil	RC108019	HPGe	02E0008-015	2082477.88	748222.84	6025.74	PA-234M			RAD	15100-28-	0	pCi/g						
32S4-B008	600-161	02E0008-015.001	Real	2.5	4.5	Soil	RC108019	HPGe	02E0008-015	2082477.88	748222.84	6025.74	PB-212			RAD	15092-84-1	1.03	pCi/g						
32S4-B008	600-161	02E0008-015.001	Real	2.5	4.5	Soil	RC108019	HPGe	02E0008-015	2082477.88	748222.84	6025.74	PB-214			RAD	15087-28-4	0.613	pCi/g						
32S4-B008	600-161	02E0008-015.001	Real	2.5	4.5	Soil	RC108019	HPGe	02E0008-015	2082477.88	748222.84	6025.74	PO-210			RAD	13981-52-7	0	pCi/g						
32S4-B008	600-161	02E0008-015.001	Real	2.5	4.5	Soil	RC108019	HPGe	02E0008-015	2082477.88	748222.84	6025.74	RA-226			RAD	10031-23-9	3.23	pCi/g						
32S4-B008	600-161	02E0008-015.001	Real	2.5	4.5	Soil	RC108019	HPGe	02E0008-015	2082477.88	748222.84	6025.74	Th-231			RAD	14932-40-2	0	pCi/g						
32S4-B008	600-161	02E0008-015.001	Real	2.5	4.5	Soil	RC108019	HPGe	02E0008-015	2082477.88	748222.84	6025.74	TL-208			RAD	14913-50-9	0.336	pCi/g						
32S4-B008	600-161	02E0008-015.001	Real	2.5	4.5	Soil	RC108019	HPGe	02E0008-015	2082477.88	748222.84	6025.74	Americium-241	Rad	RAD	14596-10-2	0	pCi/g							
32S4-B008	600-161	02E0008-015.001	Real	2.5	4.5	Soil	RC108019	HPGe	02E0008-015	2082477.88	748222.84	6025.74	CESIUM-134	Rad	RAD	13967-70-9	0	pCi/g							
32S4-B008	600-161	02E0008-015.001	Real	2.5	4.5	Soil	RC108019	HPGe	02E0008-015	2082477.88	748222.84	6025.74	THORIUM-230	Rad	RAD	14269-63-7	0	pCi/g							
32S4-B008	600-161	02E0008-015.001	Real	2.5	4.5	Soil	RC108019	HPGe	02E0008-015	2082477.88	748222.84	6025.74	Uranium-235	Rad	RAD	15117-96-1	0	pCi/g							
32S4-B008	600-161	02E0008-015.001	Real	2.5	4.5	Soil	RC108019	HPGe	02E0008-015	2082477.88	748222.84	6025.74	Uranium-238	Rad	RAD	7440-61-1	0	pCi/g							
32S4-	600-161	02E0008-016.001	Real	4.5	6.5	Soil	RC108019	HPGe	02E0008-016	2082477.88	748222.84	6025.74	AC-228			RAD	7440-34-8	0.688	pCi/g						
32S4-	600-161	02E0008-016.001	Real	4.5	6.5	Soil	RC108019	HPGe	02E0008-016	2082477.88	748222.84	6025.74	BI-212			RAD	14913-49-6	1.28	pCi/g						
32S4-	600-161	02E0008-016.001	Real	4.5	6.5	Soil	RC108019	HPGe	02E0008-016	2082477.88	748222.84	6025.74	BI-214			RAD	14733-03-0	0.472	pCi/g						
32S4-	600-161	02E0008-016.001	Real	4.5	6.5	Soil	RC108019	HPGe	02E0008-016	2082477.88	748222.84	6025.74	K-40			RAD	13966-0-2	11.4	pCi/g						
32S4-	600-161	02E0008-016.001	Real	4.5	6.5	Soil	RC108019	HPGe	02E0008-016	2082477.88	748222.84	6025.74	PA-234			RAD	15100-28-4	0	pCi/g						
32S4-	600-161	02E0008-016.001	Real	4.5	6.5	Soil	RC108019	HPGe	02E0008-016	2082477.88	748222.84	6025.74	PA-234M			RAD	15100-28-	0	pCi/g						
32S4-	600-161	02E0008-016.001	Real	4.5	6.5	Soil	RC108019	HPGe	02E0008-016	2082477.88	748222.84	6025.74	PB-212			RAD	15092-84-1	0.569	pCi/g						
32S4-	600-161	02E0008-016.001	Real	4.5	6.5	Soil	RC108019	HPGe	02E0008-016	2082477.88	748222.84	6025.74	PB-214			RAD	15087-28-4	0.466	pCi/g						
32S4-	600-161	02E0008-016.001	Real	4.5	6.5	Soil	RC108019	HPGe	02E0008-016	2082477.88	748222.84	6025.74	PO-210			RAD	13981-52-7	0	pCi/g						
32S4-	600-161	02E0008-016.001	Real	4.5	6.5	Soil	RC108019	HPGe	02E0008-016	2082477.88	748222.84	6025.74	RA-226			RAD	10031-23-9	2.79	pCi/g						
32S4-	600-161	02E0008-016.001	Real	4.5	6.5	Soil	RC108019	HPGe	02E0008-016	2082477.88	748222.84	6025.74	Th-231			RAD	14932-40-2	0	pCi/g						
32S4-	600-161	02E0008-016.001	Real	4.5	6.5	Soil	RC108019	HPGe	02E0008-016	2082477.88	748222.84	6025.74	TL-208			RAD	14913-50-9	0.291	pCi/g						
32S4-	600-161	02E0008-016.001	Real	4.5	6.5	Soil	RC108019	HPGe	02E0008-016	2082477.88	748222.84	6025.74	Americium-241	Rad	RAD	14596-10-2	0	pCi/g							
32S4-	600-161	02E0008-016.001	Real	4.5	6.5	Soil	RC108019	HPGe	02E0008-016	2082477.88	748222.84	6025.74	CESIUM-134	Rad	RAD	13967-70-9	0	pCi/g							
32S4-	600-161	02E0008-016.001	Real	4.5	6.5	Soil	RC108019	HPGe	02E0008-016	2082477.88	748222.84	6025.74	THORIUM-230	Rad	RAD	14269-63-7	0	pCi/g							
32S4-	600-161	02E0008-016.001	Real	4.5	6.5	Soil	RC108019	HPGe	02E0008-016	2082477.88	748222.84	6025.74	Uranium-235	Rad	RAD	15117-96-1	0	pCi/g							
32S4-	600-161	02E0008-016.001	Real	4.5	6.5	Soil	RC108019	HPGe	02E0008-016	2082477.88	748222.84	6025.74	Uranium-238	Rad	RAD	7440-61-1	1.5	pCi/g							
32S4-B019	600-161	02E0008-017.001	Real	4.5	6.5	Soil	RC108019	HPGe	02E0008-017	2082545.31	748273.07	6024.06	AC-228			RAD	7440-34-8	1.43	pCi/g						
32S4-B019	600-161	02E0008-017.001	Real	4.5	6.5	Soil	RC108019	HPGe	02E0008-017	2082545.31	748273.07	6024.06	BI-212			RAD	14913-49-6	0	pCi/g						
32S4-B019	600-161	02E0008-017.001	Real	4.5	6.5	Soil	RC108019	HPGe	02E0008-017	2082545.31	748273.07	6024.06	BI-214			RAD	14733-03-0	0.627	pCi/g						

IHSS 161Raw Data

92254-B018	600-161	02E0008-017.001	Real	4.5	6.5	Soil	RC108018	HPGe	02E0008-017	2082548.31	748273.07	6024.08	K-40		RAD	13966-0-2	12.5	pCi/g				0						
92254-B018	600-161	02E0008-017.001	Real	4.5	6.5	Soil	RC108018	HPGe	02E0008-017	2082548.31	748273.07	6024.08	PA-234		RAD	15100-28-4	0	pCi/g				0						
92254-B018	600-161	02E0008-017.001	Real	4.5	6.5	Soil	RC108018	HPGe	02E0008-017	2082548.31	748273.07	6024.08	PA-234M		RAD	15100-28-	0	pCi/g				0						
92254-B018	600-161	02E0008-017.001	Real	4.5	6.5	Soil	RC108018	HPGe	02E0008-017	2082548.31	748273.07	6024.08	PB-212		RAD	15092-84-1	1.22	pCi/g				0						
92254-B018	600-161	02E0008-017.001	Real	4.5	6.5	Soil	RC108018	HPGe	02E0008-017	2082548.31	748273.07	6024.08	PB-214		RAD	15087-28-4	0.82	pCi/g				0						
92254-B018	600-161	02E0008-017.001	Real	4.5	6.5	Soil	RC108018	HPGe	02E0008-017	2082548.31	748273.07	6024.08	PO-210		RAD	13981-52-7	0	pCi/g				0						
92254-B018	600-161	02E0008-017.001	Real	4.5	6.5	Soil	RC108018	HPGe	02E0008-017	2082548.31	748273.07	6024.08	RA-226		RAD	10031-23-9	0	pCi/g				0						
92254-B018	600-161	02E0008-017.001	Real	4.5	6.5	Soil	RC108018	HPGe	02E0008-017	2082548.31	748273.07	6024.08	Th-231		RAD	14932-40-2	0	pCi/g				0						
92254-B018	600-161	02E0008-017.001	Real	4.5	6.5	Soil	RC108018	HPGe	02E0008-017	2082548.31	748273.07	6024.08	TL-208		RAD	14913-50-9	0.483	pCi/g				0						
92254-B018	600-161	02E0008-017.001	Real	4.5	6.5	Soil	RC108018	HPGe	02E0008-017	2082548.31	748273.07	6024.08	Americium-241	Rad	RAD	14596-10-2	0	pCi/g				0						
92254-B018	600-161	02E0008-017.001	Real	4.5	6.5	Soil	RC108018	HPGe	02E0008-017	2082548.31	748273.07	6024.08	CESIUM-134	Rad	RAD	13967-70-9	0	pCi/g				0						
92254-B018	600-161	02E0008-017.001	Real	4.5	6.5	Soil	RC108018	HPGe	02E0008-017	2082548.31	748273.07	6024.08	THORIUM-230	Rad	RAD	14269-63-7	0	pCi/g				0						
92254-B018	600-161	02E0008-017.001	Real	4.5	6.5	Soil	RC108018	HPGe	02E0008-017	2082548.31	748273.07	6024.08	Uranium-235	Rad	RAD	15117-96-1	0.19	pCi/g				0						
92254-B018	600-161	02E0008-017.001	Real	4.5	6.5	Soil	RC108018	HPGe	02E0008-017	2082548.31	748273.07	6024.08	Uranium-238	Rad	RAD	7440-61-1	1.9	pCi/g				0						
92254-C018	600-161	02E0008-018.001	Real	6.5	8.5	Soil	RC108018	HPGe	02E0008-018	2082548.31	748273.07	6024.08	AC-228		RAD	7440-34-8	1.18	pCi/g				0						
92254-C018	600-161	02E0008-018.001	Real	6.5	8.5	Soil	RC108018	HPGe	02E0008-018	2082548.31	748273.07	6024.08	BI-212		RAD	14913-49-6	0	pCi/g				0						
92254-C018	600-161	02E0008-018.001	Real	6.5	8.5	Soil	RC108018	HPGe	02E0008-018	2082548.31	748273.07	6024.08	BI-214		RAD	14733-03-0	0.642	pCi/g				0						
92254-C018	600-161	02E0008-018.001	Real	6.5	8.5	Soil	RC108018	HPGe	02E0008-018	2082548.31	748273.07	6024.08	K-40		RAD	13966-0-2	12.7	pCi/g				0						
92254-C018	600-161	02E0008-018.001	Real	6.5	8.5	Soil	RC108018	HPGe	02E0008-018	2082548.31	748273.07	6024.08	PA-234		RAD	15100-28-4	0	pCi/g				0						
92254-C018	600-161	02E0008-018.001	Real	6.5	8.5	Soil	RC108018	HPGe	02E0008-018	2082548.31	748273.07	6024.08	PA-234M		RAD	15100-28-	0	pCi/g				0						
92254-C018	600-161	02E0008-018.001	Real	6.5	8.5	Soil	RC108018	HPGe	02E0008-018	2082548.31	748273.07	6024.08	PB-212		RAD	15092-84-1	0.826	pCi/g				0						
92254-C018	600-161	02E0008-018.001	Real	6.5	8.5	Soil	RC108018	HPGe	02E0008-018	2082548.31	748273.07	6024.08	PB-214		RAD	15087-28-4	0.468	pCi/g				0						
92254-C018	600-161	02E0008-018.001	Real	6.5	8.5	Soil	RC108018	HPGe	02E0008-018	2082548.31	748273.07	6024.08	PO-210		RAD	13981-52-7	0	pCi/g				0						
92254-C018	600-161	02E0008-018.001	Real	6.5	8.5	Soil	RC108018	HPGe	02E0008-018	2082548.31	748273.07	6024.08	RA-226		RAD	10031-23-9	0	pCi/g				0						
92254-C018	600-161	02E0008-018.001	Real	6.5	8.5	Soil	RC108018	HPGe	02E0008-018	2082548.31	748273.07	6024.08	Th-231		RAD	14932-40-2	0	pCi/g				0						
92254-C018	600-161	02E0008-018.001	Real	6.5	8.5	Soil	RC108018	HPGe	02E0008-018	2082548.31	748273.07	6024.08	TL-208		RAD	14913-50-9	0.304	pCi/g				0						
92254-C018	600-161	02E0008-018.001	Real	6.5	8.5	Soil	RC108018	HPGe	02E0008-018	2082548.31	748273.07	6024.08	Americium-241	Rad	RAD	14596-10-2	0	pCi/g				0						
92254-C018	600-161	02E0008-018.001	Real	6.5	8.5	Soil	RC108018	HPGe	02E0008-018	2082548.31	748273.07	6024.08	CESIUM-134	Rad	RAD	13967-70-9	0	pCi/g				0						
92254-C018	600-161	02E0008-018.001	Real	6.5	8.5	Soil	RC108018	HPGe	02E0008-018	2082548.31	748273.07	6024.08	THORIUM-230	Rad	RAD	14269-63-7	0	pCi/g				0						
92254-C018	600-161	02E0008-018.001	Real	6.5	8.5	Soil	RC108018	HPGe	02E0008-018	2082548.31	748273.07	6024.08	Uranium-235	Rad	RAD	15117-96-1	0.187	pCi/g				0						
92254-C018	600-161	02E0008-018.001	Real	6.5	8.5	Soil	RC108018	HPGe	02E0008-018	2082548.31	748273.07	6024.08	Uranium-238	Rad	RAD	7440-61-1	1.01	pCi/g				0						
92254-B018	600-161	02E0008-019.001	Real	4	6	Soil	RC108018	HPGe	02E0008-019	2082549.08	748236.94	6023.84	AC-228		RAD	7440-34-8	0.908	pCi/g				0						
92254-B018	600-161	02E0008-019.001	Real	4	6	Soil	RC108018	HPGe	02E0008-019	2082549.08	748236.94	6023.84	BI-212		RAD	14913-49-6	1.81	pCi/g				0						
92254-B018	600-161	02E0008-019.001	Real	4	6	Soil	RC108018	HPGe	02E0008-019	2082549.08	748236.94	6023.84	BI-214		RAD	14733-03-0	0.494	pCi/g				0						
92254-B018	600-161	02E0008-019.001	Real	4	6	Soil	RC108018	HPGe	02E0008-019	2082549.08	748236.94	6023.84	K-40		RAD	13966-0-2	7.14	pCi/g				0						
92254-B018	600-161	02E0008-019.001	Real	4	6	Soil	RC108018	HPGe	02E0008-019	2082549.08	748236.94	6023.84	PA-234		RAD	15100-28-4	0	pCi/g				0						
92254-B018	600-161	02E0008-019.001	Real	4	6	Soil	RC108018	HPGe	02E0008-019	2082549.08	748236.94	6023.84	PA-234M		RAD	15100-28-	0	pCi/g				0						
92254-B018	600-161	02E0008-019.001	Real	4	6	Soil	RC108018	HPGe	02E0008-019	2082549.08	748236.94	6023.84	PB-212		RAD	15092-84-1	0.99	pCi/g				0						
92254-B018	600-161	02E0008-019.001	Real	4	6	Soil	RC108018	HPGe	02E0008-019	2082549.08	748236.94	6023.84	PB-214		RAD	15087-28-4	0.698	pCi/g				0						
92254-B018	600-161	02E0008-019.001	Real	4	6	Soil	RC108018	HPGe	02E0008-019	2082549.08	748236.94	6023.84	PO-210		RAD	13981-52-7	4640	pCi/g				0						
92254-B018	600-161	02E0008-019.001	Real	4	6	Soil	RC108018	HPGe	02E0008-019	2082549.08	748236.94	6023.84	RA-226		RAD	10031-23-9	3.24	pCi/g				0						
92254-B018	600-161	02E0008-019.001	Real	4	6	Soil	RC108018	HPGe	02E0008-019	2082549.08	748236.94	6023.84	Th-231		RAD	14932-40-2	0	pCi/g				0						
92254-B018	600-161	02E0008-019.001	Real	4	6	Soil	RC108018	HPGe	02E0008-019	2082549.08	748236.94	6023.84	TL-208		RAD	14913-50-9	0.294	pCi/g				0						
92254-B018	600-161	02E0008-019.001	Real	4	6	Soil	RC108018	HPGe	02E0008-019	2082549.08	748236.94	6023.84	Americium-241	Rad	RAD	14596-10-2	0	pCi/g				0						
92254-B018	600-161	02E0008-019.001	Real	4	6	Soil	RC108018	HPGe	02E0008-019	2082549.08	748236.94	6023.84	CESIUM-134	Rad	RAD	13967-70-9	0	pCi/g				0						
92254-B018	600-161	02E0008-019.001	Real	4	6	Soil	RC108018	HPGe	02E0008-019	2082549.08	748236.94	6023.84	THORIUM-230	Rad	RAD	14269-63-7	0	pCi/g				0						
92254-B018	600-161	02E0008-019.001	Real	4	6	Soil	RC108018	HPGe	02E0008-019	2082549.08	748236.94	6023.84	Uranium-235	Rad	RAD	15117-96-1	0	pCi/g				0						
92254-B018	600-161	02E0008-019.001	Real	4	6	Soil	RC108018	HPGe	02E0008-019	2082549.08	748236.94	6023.84	Uranium-238	Rad	RAD	7440-61-1	1.79	pCi/g				0						
92254-B018	600-161	02E0008-019.001	Real	4	6	Soil	RC108018	HPGe	02E0008-019	2082549.08	748236.94	6023.84	AC-228		RAD	7440-34-8	1.03	pCi/g				0						
92254-C018	600-161	02E0008-020.001	Real	6	8	Soil	RC108018	HPGe	02E0008-020	2082549.08	748236.94	6023.84	BI-212		RAD	14913-49-6	0.584	pCi/g				0						
92254-C018	600-161	02E0008-020.001	Real	6	8	Soil	RC108018	HPGe	02E0008-020	2082549.08	748236.94	6023.84	BI-214		RAD	14733-03-0	0.536	pCi/g				0						
92254-C018	600-161	02E0008-020.001	Real	6	8	Soil	RC108018	HPGe	02E0008-020	2082549.08	748236.94	6023.84	K-40		RAD	13966-0-2	8.22	pCi/g				0						
92254-C018	600-161	02E0008-020.001	Real	6	8	Soil	RC108018	HPGe	02E0008-020	2082549.08	748236.94	6023.84	PA-234		RAD	15100-28-4	0	pCi/g				0						
92254-C018	600-161	02E0008-020.001	Real	6	8	Soil	RC108018	HPGe	02E0008-020	2082549.08	748236.94	6023.84	PA-234M		RAD	15100-28-	0	pCi/g				0						
92254-C018	600-161	02E0008-020.001	Real	6	8	Soil	RC108018	HPGe	02E0008-020	2082549.08	748236.94	6023.84	PB-212		RAD	15092-84-1	0.715	pCi/g				0						
92254-C018	600-161	02E0008-020.001	Real	6	8	Soil	RC108018	HPGe	02E0008-020	2082549.08	748236.94	6023.84	PB-214		RAD	15087-28-4	0.5	pCi/g				0						
92254-C018	600-161	02E0008-020.001	Real	6	8	Soil	RC108018	HPGe	02E0008-020	2082549.08	748236.94	6023.84	PO-210		RAD	13981-52-7	0	pCi/g				0						
92254-C018	600-161	02E0008-020.001	Real	6	8	Soil	RC108018	HPGe	02E0008-020	2082549.08	748236.94	6023.84	RA-226		RAD	10031-23-9	3.62	pCi/g				0						
92254-C018	600-161	02E0008-020.001	Real	6	8	Soil	RC108018	HPGe	02E0008-020	2082549.08	748236.94	6023.84	Th-231		RAD	14932-40-2	0	pCi/g				0						
92254-C018	600-161	02E0008-020.001	Real	6	8	Soil	RC108018	HPGe	02E0008-020	2082549.08	748236.94	6023.84	TL-208		RAD	14913-50-9	0.196	pCi/g				0						
92254-C018	600-161	02E0008-020.001	Real	6	8	Soil	RC108018	HPGe	02E0008-020	2082549.08	748236.94	6023.84	Americium-241	Rad	RAD	14596-10-2	0	pCi/g				0						
92254-C018	600-161	02E0008-020.001	Real	6	8	Soil	RC108018	HPGe	02E0008-020	2082549.08	748236.94	6023.84	CESIUM-134	Rad	RAD	13967-70-9	0	pCi/g				0						
92254-C018	600-161	02E0008-020.001	Real	6	8	Soil	RC108018	HPGe	02E0008-020	2082549.08	748236.94	6023.84	THORIUM-230	Rad	RAD	14269-63-7	0	pCi/g				0						
92254-C018	600-161	02E0008-020.001	Real	6	8	Soil	RC108018	HPGe	02E0008-020	2082549.08	748236.94	6023.84	Uranium-235	Rad	RAD	15117-96-1	0	pCi/g				0						
92254-C018	600-161	02E0008-020.001	Real	6	8	Soil	RC108018	HPGe	02E0008-020	2082549.08	748236.94	6023.84	Uranium-238	Rad	RAD	7440-61-1	0	pCi/g				0						
92254-B017	600-161	02E0008-023.001	Real	3	5	Soil	RC108018	HPGe	02E0008-023	2082570.25	748219.06	6024.78	AC-228		RAD	7440-34-8	1.06	pCi/g				0						

128

IHSS 161Raw Data

92234-B017	600-161	02E0008-023.001	Real	5	5	Soil	RC1080519	HPGe	02E0008-023	2082570.38	748219.06	6024.76	Bi-212		RAD	14913-49-6	1.2	pCi/g					
92234-B017	600-161	02E0008-023.001	Real	5	5	Soil	RC1080519	HPGe	02E0008-023	2082570.38	748219.06	6024.76	Bi-214		RAD	14733-03-0	0.62	pCi/g					
92234-B017	600-161	02E0008-023.001	Real	5	5	Soil	RC1080519	HPGe	02E0008-023	2082570.38	748219.06	6024.76	K-40		RAD	13966-0-2	10.3	pCi/g					
92234-B017	600-161	02E0008-023.001	Real	5	5	Soil	RC1080519	HPGe	02E0008-023	2082570.38	748219.06	6024.76	PA-234		RAD	15100-28-4	0	pCi/g					
92234-B017	600-161	02E0008-023.001	Real	5	5	Soil	RC1080519	HPGe	02E0008-023	2082570.38	748219.06	6024.76	PA-234M		RAD	15100-28-	0	pCi/g					
92234-B017	600-161	02E0008-023.001	Real	5	5	Soil	RC1080519	HPGe	02E0008-023	2082570.38	748219.06	6024.76	Pb-212		RAD	15092-94-1	0.861	pCi/g					
92234-B017	600-161	02E0008-023.001	Real	5	5	Soil	RC1080519	HPGe	02E0008-023	2082570.38	748219.06	6024.76	Pb-214		RAD	15067-28-4	0.532	pCi/g					
92234-B017	600-161	02E0008-023.001	Real	5	5	Soil	RC1080519	HPGe	02E0008-023	2082570.38	748219.06	6024.76	PO-210		RAD	13981-52-7	0	pCi/g					
92234-B017	600-161	02E0008-023.001	Real	5	5	Soil	RC1080519	HPGe	02E0008-023	2082570.38	748219.06	6024.76	RA-226		RAD	13982-63-3	0	pCi/g					
92234-B017	600-161	02E0008-023.001	Real	5	5	Soil	RC1080519	HPGe	02E0008-023	2082570.38	748219.06	6024.76	Th-231		RAD	14992-40-2	0	pCi/g					
92234-B017	600-161	02E0008-023.001	Real	5	5	Soil	RC1080519	HPGe	02E0008-023	2082570.38	748219.06	6024.76	TL-208		RAD	14913-50-9	0.386	pCi/g					
92234-B017	600-161	02E0008-023.001	Real	5	5	Soil	RC1080519	HPGe	02E0008-023	2082570.38	748219.06	6024.76	Americium-241	Rad	RAD	14596-10-2	0	pCi/g					
92234-B017	600-161	02E0008-023.001	Real	5	5	Soil	RC1080519	HPGe	02E0008-023	2082570.38	748219.06	6024.76	CESIUM-134	Rad	RAD	13967 70-9	0	pCi/g					
92234-B017	600-161	02E0008-023.001	Real	5	5	Soil	RC1080519	HPGe	02E0008-023	2082570.38	748219.06	6024.76	THORIUM-230	Rad	RAD	14269-63-7	20.2	pCi/g					
92234-B017	600-161	02E0008-023.001	Real	5	5	Soil	RC1080519	HPGe	02E0008-023	2082570.38	748219.06	6024.76	Uranium-235	Rad	RAD	15117-96-1	0.142	pCi/g					
92234-B017	600-161	02E0008-023.001	Real	5	5	Soil	RC1080519	HPGe	02E0008-023	2082570.38	748219.06	6024.76	Uranium-238	Rad	RAD	7440-61 1	2.03	pCi/g					
92234-C017	600-161	02E0008-024.001	Real	5	7	Soil	RC1080519	HPGe	02E0008-024	2082570.38	748219.06	6024.76	AC-228		RAD	7440-34-8	0.667	pCi/g					
92234-C017	600-161	02E0008-024.001	Real	5	7	Soil	RC1080519	HPGe	02E0008-024	2082570.38	748219.06	6024.76	Bi-212		RAD	14913-49-6	1.41	pCi/g					
92234-C017	600-161	02E0008-024.001	Real	5	7	Soil	RC1080519	HPGe	02E0008-024	2082570.38	748219.06	6024.76	Bi-214		RAD	14733-03-0	0.482	pCi/g					
92234-C017	600-161	02E0008-024.001	Real	5	7	Soil	RC1080519	HPGe	02E0008-024	2082570.38	748219.06	6024.76	K-40		RAD	13966-0-2	11.7	pCi/g					
92234-C017	600-161	02E0008-024.001	Real	5	7	Soil	RC1080519	HPGe	02E0008-024	2082570.38	748219.06	6024.76	PA-234		RAD	15100-28-4	0	pCi/g					
92234-C017	600-161	02E0008-024.001	Real	5	7	Soil	RC1080519	HPGe	02E0008-024	2082570.38	748219.06	6024.76	PA-234M		RAD	15100-28-	0	pCi/g					
92234-C017	600-161	02E0008-024.001	Real	5	7	Soil	RC1080519	HPGe	02E0008-024	2082570.38	748219.06	6024.76	Pb-212		RAD	15092-94-1	0.607	pCi/g					
92234-C017	600-161	02E0008-024.001	Real	5	7	Soil	RC1080519	HPGe	02E0008-024	2082570.38	748219.06	6024.76	Pb-214		RAD	15067-28-4	0.482	pCi/g					
92234-C017	600-161	02E0008-024.001	Real	5	7	Soil	RC1080519	HPGe	02E0008-024	2082570.38	748219.06	6024.76	PO-210		RAD	13981-52-7	0	pCi/g					
92234-C017	600-161	02E0008-024.001	Real	5	7	Soil	RC1080519	HPGe	02E0008-024	2082570.38	748219.06	6024.76	RA-226		RAD	13982-63-3	0	pCi/g					
92234-C017	600-161	02E0008-024.001	Real	5	7	Soil	RC1080519	HPGe	02E0008-024	2082570.38	748219.06	6024.76	Th-231		RAD	14992-40-2	0	pCi/g					
92234-C017	600-161	02E0008-024.001	Real	5	7	Soil	RC1080519	HPGe	02E0008-024	2082570.38	748219.06	6024.76	TL-208		RAD	14913-50-9	0.298	pCi/g					
92234-C017	600-161	02E0008-024.001	Real	5	7	Soil	RC1080519	HPGe	02E0008-024	2082570.38	748219.06	6024.76	Americium-241	Rad	RAD	14596-10-2	0	pCi/g					
92234-C017	600-161	02E0008-024.001	Real	5	7	Soil	RC1080519	HPGe	02E0008-024	2082570.38	748219.06	6024.76	CESIUM-134	Rad	RAD	13967 70-9	0	pCi/g					
92234-C017	600-161	02E0008-024.001	Real	5	7	Soil	RC1080519	HPGe	02E0008-024	2082570.38	748219.06	6024.76	THORIUM-230	Rad	RAD	14269-63-7	0	pCi/g					
92234-C017	600-161	02E0008-024.001	Real	5	7	Soil	RC1080519	HPGe	02E0008-024	2082570.38	748219.06	6024.76	Uranium-235	Rad	RAD	15117-96-1	0.151	pCi/g					
92234-C017	600-161	02E0008-024.001	Real	5	7	Soil	RC1080519	HPGe	02E0008-024	2082570.38	748219.06	6024.76	Uranium-238	Rad	RAD	7440-61 1	1.88	pCi/g					
92236-B014	600-	02E0005-006 003	Real	0.5	2.5	Soil	VOA-A-011	SW-846	02E0005-006	2082639.88	748394.76	6020.61	UNKNOWN		NON RAD	TIC	5.4	UG/KG	U	V			
92236-B014	600-	02E0005-006 003	Real	0.5	2.5	Soil	VOA-A-011	SW-846	02E0005-006	2082639.88	748394.76	6020.61	1,1,1,2-TETRACHLOROETHANE	Organics	NON RAD	630-20-6	5.2	UG/KG	U	V			
92236-B014	600-	02E0005-006 003	Real	0.5	2.5	Soil	VOA-A-011	SW-846	02E0005-006	2082639.88	748394.76	6020.61	1,1,1 TCA	Organics	NON RAD	71-55-6	5.2	UG/KG	U	V			
92236-B014	600-	02E0005-006 003	Real	0.5	2.5	Soil	VOA-A-011	SW-846	02E0005-006	2082639.88	748394.76	6020.61	1,1,2,2-Tetrachloroethane	Organics	NON RAD	79-34-5	5.2	UG/KG	U	V			
92236-B014	600-	02E0005-006 003	Real	0.5	2.5	Soil	VOA-A-011	SW-846	02E0005-006	2082639.88	748394.76	6020.61	1,1,2-TCA	Organics	NON RAD	79-00-5	5.2	UG/KG	U	V			
92236-B014	600-	02E0005-006 003	Real	0.5	2.5	Soil	VOA-A-011	SW-846	02E0005-006	2082639.88	748394.76	6020.61	1,1,2-	Organics	NON RAD	76-13-1	5.2	UG/KG	U	V			
92236-B014	600-	02E0005-006 003	Real	0.5	2.5	Soil	VOA-A-011	SW-846	02E0005-006	2082639.88	748394.76	6020.61	1,1-DCA	Organics	NON RAD	75-34-3	5.2	UG/KG	U	V			
92236-B014	600-	02E0005-006 003	Real	0.5	2.5	Soil	VOA-A-011	SW-846	02E0005-006	2082639.88	748394.76	6020.61	1,1-DCE	Organics	NON RAD	75-35-4	5.2	UG/KG	U	V			
92236-B014	600-	02E0005-006 003	Real	0.5	2.5	Soil	VOA-A-011	SW-846	02E0005-006	2082639.88	748394.76	6020.61	1,1-DICHLOROPROPENE	Organics	NON RAD	563-58-6	5.2	UG/KG	U	V			
92236-B014	600-	02E0005-006 003	Real	0.5	2.5	Soil	VOA-A-011	SW-846	02E0005-006	2082639.88	748394.76	6020.61	1,2,3-TRICHLOROBENZENE	Organics	NON RAD	87-61-6	5.2	UG/KG	U	UJ			
92236-B014	600-	02E0005-006 003	Real	0.5	2.5	Soil	VOA-A-011	SW-846	02E0005-006	2082639.88	748394.76	6020.61	1,2,3-TRICHLOROPROPANE	Organics	NON RAD	96-18-4	5.2	UG/KG	U	V			
92236-B014	600-	02E0005-006 003	Real	0.5	2.5	Soil	VOA-A-011	SW-846	02E0005-006	2082639.88	748394.76	6020.61	1,2,4-Trichlorobenzene	Organics	NON RAD	120-82-1	5.2	UG/KG	U	V			
92236-B014	600-	02E0005-006 003	Real	0.5	2.5	Soil	VOA-A-011	SW-846	02E0005-006	2082639.88	748394.76	6020.61	1,2-DCA	Organics	NON RAD	107-06-2	5.2	UG/KG	U	V			
92236-B014	600-	02E0005-006 003	Real	0.5	2.5	Soil	VOA-A-011	SW-846	02E0005-006	2082639.88	748394.76	6020.61	1,2-DCB	Organics	NON RAD	95-50-1	5.2	UG/KG	U	V			
92236-B014	600-	02E0005-006 003	Real	0.5	2.5	Soil	VOA-A-011	SW-846	02E0005-006	2082639.88	748394.76	6020.61	1,3-Dibromo-3-chloropropane	Organics	NON RAD	96-12-8	5.2	UG/KG	U	V			
92236-B014	600-	02E0005-006 003	Real	0.5	2.5	Soil	VOA-A-011	SW-846	02E0005-006	2082639.88	748394.76	6020.61	1,2-DIBROMOETHANE	Organics	NON RAD	106-93-4	5.2	UG/KG	U	V			
92236-B014	600-	02E0005-006 003	Real	0.5	2.5	Soil	VOA-A-011	SW-846	02E0005-006	2082639.88	748394.76	6020.61	1,2-Dichloropropane	Organics	NON RAD	78-87-5	5.2	UG/KG	U	V			
92236-B014	600-	02E0005-006 003	Real	0.5	2.5	Soil	VOA-A-011	SW-846	02E0005-006	2082639.88	748394.76	6020.61	1,3-DICHLOROBENZENE	Organics	NON RAD	541 73-1	5.2	UG/KG	U	V			
92236-B014	600-	02E0005-006 003	Real	0.5	2.5	Soil	VOA-A-011	SW-846	02E0005-006	2082639.88	748394.76	6020.61	1,3-DICHLOROPROPANE	Organics	NON RAD	142-28-9	5.2	UG/KG	U	V			
92236-B014	600-	02E0005-006 003	Real	0.5	2.5	Soil	VOA-A-011	SW-846	02E0005-006	2082639.88	748394.76	6020.61	1,4-DCB	Organics	NON RAD	106-46-7	5.2	UG/KG	U	V			
92236-B014	600-	02E0005-006 003	Real	0.5	2.5	Soil	VOA-A-011	SW-846	02E0005-006	2082639.88	748394.76	6020.61	2,2-DICHLOROPROPANE	Organics	NON RAD	594-20-7	5.2	UG/KG	U	V			
92236-B014	600-	02E0005-006 003	Real	0.5	2.5	Soil	VOA-A-011	SW-846	02E0005-006	2082639.88	748394.76	6020.61	2-Butanone	Organics	NON RAD	78-93-3	21	UG/KG	U	V			
92236-B014	600-	02E0005-006 003	Real	0.5	2.5	Soil	VOA-A-011	SW-846	02E0005-006	2082639.88	748394.76	6020.61	2-HEXANONE	Organics	NON RAD	591 78-6	21	UG/KG	U	V			
92236-B014	600-	02E0005-006 003	Real	0.5	2.5	Soil	VOA-A-011	SW-846	02E0005-006	2082639.88	748394.76	6020.61	4-ISOPROPYLTOLUENE	Organics	NON RAD	99-87-6	5.2	UG/KG	U	V			
92236-B014	600-	02E0005-006 003	Real	0.5	2.5	Soil	VOA-A-011	SW-846	02E0005-006	2082639.88	748394.76	6020.61	4-METHYL 2-PENTANONE	Organics	NON RAD	108-10-1	21	UG/KG	U	V			
92236-B014	600-	02E0005-006 003	Real	0.5	2.5	Soil	VOA-A-011	SW-846	02E0005-006	2082639.88	748394.76	6020.61	Acetone	Organics	NON RAD	67-64-1	21	UG/KG	U	V			
92236-B014	600-	02E0005-006 003	Real	0.5	2.5	Soil	VOA-A-011	SW-846	02E0005-006	2082639.88	748394.76	6020.61	Benzene	Organics	NON RAD	71-43-2	5.2	UG/KG	U	V			
92236-B014	600-	02E0005-006 003	Real	0.5	2.5	Soil	VOA-A-011	SW-846	02E0005-006	2082639.88	748394.76	6020.61	BENZENE, 1,2,4-TRIMETHYL	Organics	NON RAD	95-63-6	5.2	UG/KG	U	V			
92236-B014	600-	02E0005-006 003	Real	0.5	2.5	Soil	VOA-A-011	SW-846	02E0005-006	2082639.88	748394.76	6020.61	BENZENE, 1,3,5-TRIMETHYL	Organics	NON RAD	108-67-8	5.2	UG/KG	U	V			
92236-B014	600-	02E0005-006 003	Real	0.5	2.5	Soil	VOA-A-011	SW-846	02E0005-006	2082639.88	748394.76	6020.61	BROMOBENZENE	Organics	NON RAD	108-86-1	5.2	UG/KG	U	V			
92236-B014	600-	02E0005-006 003	Real	0.5	2.5	Soil	VOA-A-011	SW-846	02E0005-006	2082639.88	748394.76	6020.61	BROMOCHLOROMETHANE	Organics	NON RAD	74-97-5	5.2	UG/KG	U	V			
92236-B014	600-	02E0005-006 003	Real	0.5	2.5	Soil	VOA-A-011	SW-846	02E0005-006	2082639.88	748394.76	6020.61	Bromodichloromethane	Organics	NON RAD	75-27-4	5.2	UG/KG	U	V			
92236-B014	600-	02E0005-006 003	Real	0.5	2.5	Soil	VOA-A-011	SW-846	02E0005-006	2082639.88	748394.76	6020.61	Bromoform	Organics	NON RAD	75-25-2	5.2	UG/KG	U	V			

IHSS 161Raw Data

8236-B014	600-	02E0006-006.003	Real	0.5	2.5	Soil	VOA-A-011	SW-846	02E0006-006	2082630.58	748384.76	8020.61	Bromomethane	Organics	NON RAD	74-83-9	5.2	UG/KG	U		V		1.2
8236-B014	600-	02E0006-006.003	Real	0.5	2.5	Soil	VOA-A-011	SW-846	02E0006-006	2082630.58	748384.76	8020.61	CARBON DISULFIDE	Organics	NON RAD	75-15-0	5.2	UG/KG	U		V		0.95
8236-B014	600-	02E0006-006.003	Real	0.5	2.5	Soil	VOA-A-011	SW-846	02E0006-006	2082630.58	748384.76	8020.61	Carbon tetrachloride	Organics	NON RAD	56-23-5	5.2	UG/KG	U		V		1.2
8236-B014	600-	02E0006-006.003	Real	0.5	2.5	Soil	VOA-A-011	SW-846	02E0006-006	2082630.58	748384.76	8020.61	Chlorobenzene	Organics	NON RAD	108-90-7	5.2	UG/KG	U		V		0.77
8236-B014	600-	02E0006-006.003	Real	0.5	2.5	Soil	VOA-A-011	SW-846	02E0006-006	2082630.58	748384.76	8020.61	Chloroethane	Organics	NON RAD	75-00-3	5.2	UG/KG	U		V		1.3
8236-B014	600-	02E0006-006.003	Real	0.5	2.5	Soil	VOA-A-011	SW-846	02E0006-006	2082630.58	748384.76	8020.61	Chloroform	Organics	NON RAD	67-66-3	5.2	UG/KG	U		V		0.93
8236-B014	600-	02E0006-006.003	Real	0.5	2.5	Soil	VOA-A-011	SW-846	02E0006-006	2082630.58	748384.76	8020.61	Chloromethane	Organics	NON RAD	74-87-3	5.2	UG/KG	U		V		1.5
8236-B014	600-	02E0006-006.003	Real	0.5	2.5	Soil	VOA-A-011	SW-846	02E0006-006	2082630.58	748384.76	8020.61	cis-1,2-DICHLOROETHENE	Organics	NON RAD	156-59-2	2.6	UG/KG	U		V		0.87
8236-B014	600-	02E0006-006.003	Real	0.5	2.5	Soil	VOA-A-011	SW-846	02E0006-006	2082630.58	748384.76	8020.61	Cis-1,3-Dichloropropene	Organics	NON RAD	10061-01-5	5.2	UG/KG	U		V		0.96
8236-B014	600-	02E0006-006.003	Real	0.5	2.5	Soil	VOA-A-011	SW-846	02E0006-006	2082630.58	748384.76	8020.61	Dibromochloromethane	Organics	NON RAD	124-48-1	5.2	UG/KG	U		V		0.93
8236-B014	600-	02E0006-006.003	Real	0.5	2.5	Soil	VOA-A-011	SW-846	02E0006-006	2082630.58	748384.76	8020.61	DIBROMOMETHANE	Organics	NON RAD	74-95-3	5.2	UG/KG	U		V		1.3
8236-B014	600-	02E0006-006.003	Real	0.5	2.5	Soil	VOA-A-011	SW-846	02E0006-006	2082630.58	748384.76	8020.61	DICHLORODIFLUOROMETHANE	Organics	NON RAD	75-71-8	5.2	UG/KG	U		V		1.6
8236-B014	600-	02E0006-006.003	Real	0.5	2.5	Soil	VOA-A-011	SW-846	02E0006-006	2082630.58	748384.76	8020.61	Ethylbenzene	Organics	NON RAD	100-41-4	5.2	UG/KG	U		V		1.2
8236-B014	600-	02E0006-006.003	Real	0.5	2.5	Soil	VOA-A-011	SW-846	02E0006-006	2082630.58	748384.76	8020.61	Hexachlorobutadiene	Organics	NON RAD	87-68-3	5.2	UG/KG	U		V		1.4
8236-B014	600-	02E0006-006.003	Real	0.5	2.5	Soil	VOA-A-011	SW-846	02E0006-006	2082630.58	748384.76	8020.61	ISOPROPYLBENZENE	Organics	NON RAD	98-82-8	5.2	UG/KG	U		V		0.84
8236-B014	600-	02E0006-006.003	Real	0.5	2.5	Soil	VOA-A-011	SW-846	02E0006-006	2082630.58	748384.76	8020.61	Methylene chloride	Organics	NON RAD	75-09-2	0.92	UG/KG	JB	JB			0.82
8236-B014	600-	02E0006-006.003	Real	0.5	2.5	Soil	VOA-A-011	SW-846	02E0006-006	2082630.58	748384.76	8020.61	n-BUTYLBENZENE	Organics	NON RAD	104-51-8	5.2	UG/KG	U		V		1.2
8236-B014	600-	02E0006-006.003	Real	0.5	2.5	Soil	VOA-A-011	SW-846	02E0006-006	2082630.58	748384.76	8020.61	n-PROPYLBENZENE	Organics	NON RAD	103-65-1	5.2	UG/KG	U		V		1
8236-B014	600-	02E0006-006.003	Real	0.5	2.5	Soil	VOA-A-011	SW-846	02E0006-006	2082630.58	748384.76	8020.61	Naphthalene	Organics	NON RAD	91-20-3	5.2	UG/KG	U	UJ			0.86
8236-B014	600-	02E0006-006.003	Real	0.5	2.5	Soil	VOA-A-011	SW-846	02E0006-006	2082630.58	748384.76	8020.61	o-CHLOROTOLUENE	Organics	NON RAD	95-49-8	5.2	UG/KG	U		V		1.2
8236-B014	600-	02E0006-006.003	Real	0.5	2.5	Soil	VOA-A-011	SW-846	02E0006-006	2082630.58	748384.76	8020.61	p-CHLOROTOLUENE	Organics	NON RAD	106-43-4	5.2	UG/KG	U		V		1.4
8236-B014	600-	02E0006-006.003	Real	0.5	2.5	Soil	VOA-A-011	SW-846	02E0006-006	2082630.58	748384.76	8020.61	sec-BUTYLBENZENE	Organics	NON RAD	135-98-8	5.2	UG/KG	U		V		1.2
8236-B014	600-	02E0006-006.003	Real	0.5	2.5	Soil	VOA-A-011	SW-846	02E0006-006	2082630.58	748384.76	8020.61	Styrene	Organics	NON RAD	100-42-5	5.2	UG/KG	U		V		0.84
8236-B014	600-	02E0006-006.003	Real	0.5	2.5	Soil	VOA-A-011	SW-846	02E0006-006	2082630.58	748384.76	8020.61	TCE	Organics	NON RAD	79-01-6	5.2	UG/KG	U		V		0.9
8236-B014	600-	02E0006-006.003	Real	0.5	2.5	Soil	VOA-A-011	SW-846	02E0006-006	2082630.58	748384.76	8020.61	tert-BUTYLBENZENE	Organics	NON RAD	98-06-6	5.2	UG/KG	U		V		1.4
8236-B014	600-	02E0006-006.003	Real	0.5	2.5	Soil	VOA-A-011	SW-846	02E0006-006	2082630.58	748384.76	8020.61	Tetrachloroethene	Organics	NON RAD	127-18-4	5.2	UG/KG	U		V		1
8236-B014	600-	02E0006-006.003	Real	0.5	2.5	Soil	VOA-A-011	SW-846	02E0006-006	2082630.58	748384.76	8020.61	Toluene	Organics	NON RAD	108-88-3	7.8	UG/KG			V		0.6
8236-B014	600-	02E0006-006.003	Real	0.5	2.5	Soil	VOA-A-011	SW-846	02E0006-006	2082630.58	748384.76	8020.61	trans-1,2-DICHLOROETHENE	Organics	NON RAD	156-60-5	2.6	UG/KG	U		V		0.81
8236-B014	600-	02E0006-006.003	Real	0.5	2.5	Soil	VOA-A-011	SW-846	02E0006-006	2082630.58	748384.76	8020.61	Trans-1,3-Dichloropropene	Organics	NON RAD	10061-02-6	5.2	UG/KG	U		V		1
8236-B014	600-	02E0006-006.003	Real	0.5	2.5	Soil	VOA-A-011	SW-846	02E0006-006	2082630.58	748384.76	8020.61	TRICHLOROFLUOROMETHANE	Organics	NON RAD	75-69-4	5.2	UG/KG	U		V		0.53
8236-B014	600-	02E0006-006.003	Real	0.5	2.5	Soil	VOA-A-011	SW-846	02E0006-006	2082630.58	748384.76	8020.61	Vinyl chloride	Organics	NON RAD	75-01-4	5.2	UG/KG	U		V		1.1
8236-B014	600-	02E0006-006.003	Real	0.5	2.5	Soil	VOA-A-011	SW-846	02E0006-006	2082630.58	748384.76	8020.61	Xylenes (total)	Organics	NON RAD	1330-20-7	5.2	UG/KG	U		V		2.6
8236-C014	600-	02E0006-007.001	Real	2.5	4.8	Soil	VOA-A-011	SW-846	02E0006-007	2082630.58	748384.76	8020.61	1,1,1,2-TETRACHLOROETHANE	Organics	NON RAD	630-20-6	6.3	UG/KG	U		V		1.2
8236-C014	600-	02E0006-007.001	Real	2.5	4.8	Soil	VOA-A-011	SW-846	02E0006-007	2082630.58	748384.76	8020.61	1,1,1 TCA	Organics	NON RAD	71-55-6	6.3	UG/KG	U		V		1.2
8236-C014	600-	02E0006-007.001	Real	2.5	4.8	Soil	VOA-A-011	SW-846	02E0006-007	2082630.58	748384.76	8020.61	1,1,2,2-Tetrachloroethane	Organics	NON RAD	79-34-5	6.3	UG/KG	U		V		1.4
8236-C014	600-	02E0006-007.001	Real	2.5	4.8	Soil	VOA-A-011	SW-846	02E0006-007	2082630.58	748384.76	8020.61	1,1,2-TCA	Organics	NON RAD	79-00-5	6.3	UG/KG	U		V		1.6
8236-C014	600-	02E0006-007.001	Real	2.5	4.8	Soil	VOA-A-011	SW-846	02E0006-007	2082630.58	748384.76	8020.61	1,1,2-	Organics	NON RAD	76-13-1	6.3	UG/KG	U		V		1.5
8236-C014	600-	02E0006-007.001	Real	2.5	4.8	Soil	VOA-A-011	SW-846	02E0006-007	2082630.58	748384.76	8020.61	1,1-DCA	Organics	NON RAD	75-34-3	6.3	UG/KG	U		V		1.2
8236-C014	600-	02E0006-007.001	Real	2.5	4.8	Soil	VOA-A-011	SW-846	02E0006-007	2082630.58	748384.76	8020.61	1,1-DCE	Organics	NON RAD	75-35-4	6.3	UG/KG	U		V		1.4
8236-C014	600-	02E0006-007.001	Real	2.5	4.8	Soil	VOA-A-011	SW-846	02E0006-007	2082630.58	748384.76	8020.61	1,1-DICHLOROPROPENE	Organics	NON RAD	563-58-6	6.3	UG/KG	U		V		1.2
8236-C014	600-	02E0006-007.001	Real	2.5	4.8	Soil	VOA-A-011	SW-846	02E0006-007	2082630.58	748384.76	8020.61	1,2,3-TRICHLOROBENZENE	Organics	NON RAD	87-61-6	6.3	UG/KG	U	UJ			1
8236-C014	600-	02E0006-007.001	Real	2.5	4.8	Soil	VOA-A-011	SW-846	02E0006-007	2082630.58	748384.76	8020.61	1,2,3-TRICHLOROPROPANE	Organics	NON RAD	96-18-4	6.3	UG/KG	U		V		1.6
8236-C014	600-	02E0006-007.001	Real	2.5	4.8	Soil	VOA-A-011	SW-846	02E0006-007	2082630.58	748384.76	8020.61	1,2,4-Trichlorobenzene	Organics	NON RAD	120-82-1	6.3	UG/KG	U		V		0.9
8236-C014	600-	02E0006-007.001	Real	2.5	4.8	Soil	VOA-A-011	SW-846	02E0006-007	2082630.58	748384.76	8020.61	1,2-DCA	Organics	NON RAD	107-06-2	6.3	UG/KG	U		V		1.3
8236-C014	600-	02E0006-007.001	Real	2.5	4.8	Soil	VOA-A-011	SW-846	02E0006-007	2082630.58	748384.76	8020.61	1,2-DCB	Organics	NON RAD	95-50-1	6.3	UG/KG	U		V		1.4
8236-C014	600-	02E0006-007.001	Real	2.5	4.8	Soil	VOA-A-011	SW-846	02E0006-007	2082630.58	748384.76	8020.61	1,3-Dibromo-3-chloropropane	Organics	NON RAD	96-12-8	6.3	UG/KG	U		V		1.6
8236-C014	600-	02E0006-007.001	Real	2.5	4.8	Soil	VOA-A-011	SW-846	02E0006-007	2082630.58	748384.76	8020.61	1,3-DIBROMOETHANE	Organics	NON RAD	106-93-4	6.3	UG/KG	U		V		1.2
8236-C014	600-	02E0006-007.001	Real	2.5	4.8	Soil	VOA-A-011	SW-846	02E0006-007	2082630.58	748384.76	8020.61	1,3-Dichloropropane	Organics	NON RAD	78-87-5	6.3	UG/KG	U		V		1.5
8236-C014	600-	02E0006-007.001	Real	2.5	4.8	Soil	VOA-A-011	SW-846	02E0006-007	2082630.58	748384.76	8020.61	1,3-DICHLOROBENZENE	Organics	NON RAD	541 73-1	6.3	UG/KG	U		V		1.2
8236-C014	600-	02E0006-007.001	Real	2.5	4.8	Soil	VOA-A-011	SW-846	02E0006-007	2082630.58	748384.76	8020.61	1,3-DICHLOROPROPANE	Organics	NON RAD	142-28-9	6.3	UG/KG	U		V		1.2
8236-C014	600-	02E0006-007.001	Real	2.5	4.8	Soil	VOA-A-011	SW-846	02E0006-007	2082630.58	748384.76	8020.61	1,4-DCB	Organics	NON RAD	106-46-7	6.3	UG/KG	U		V		1.6
8236-C014	600-	02E0006-007.001	Real	2.5	4.8	Soil	VOA-A-011	SW-846	02E0006-007	2082630.58	748384.76	8020.61	2,2-DICHLOROPROPANE	Organics	NON RAD	594-20-7	6.3	UG/KG	U		V		1
8236-C014	600-	02E0006-007.001	Real	2.5	4.8	Soil	VOA-A-011	SW-846	02E0006-007	2082630.58	748384.76	8020.61	2-Butanone	Organics	NON RAD	78-93-3	48	UG/KG			V		6
8236-C014	600-	02E0006-007.001	Real	2.5	4.8	Soil	VOA-A-011	SW-846	02E0006-007	2082630.58	748384.76	8020.61	2-HEXANONE	Organics	NON RAD	591 78-6	25	UG/KG	U		V		5.6
8236-C014	600-	02E0006-007.001	Real	2.5	4.8	Soil	VOA-A-011	SW-846	02E0006-007	2082630.58	748384.76	8020.61	4-ISOPROPYLTOLUENE	Organics	NON RAD	99-87-6	6.3	UG/KG	U		V		1.6
8236-C014	600-	02E0006-007.001	Real	2.5	4.8	Soil	VOA-A-011	SW-846	02E0006-007	2082630.58	748384.76	8020.61	4-METHYL-2-PENTANONE	Organics	NON RAD	108-10-1	25	UG/KG	U		V		4.9
8236-C014	600-	02E0006-007.001	Real	2.5	4.8	Soil	VOA-A-011	SW-846	02E0006-007	2082630.58	748384.76	8020.61	Acetone	Organics	NON RAD	67-64-1	230	UG/KG			V		5.6
8236-C014	600-	02E0006-007.001	Real	2.5	4.8	Soil	VOA-A-011	SW-846	02E0006-007	2082630.58	748384.76	8020.61	Benzene	Organics	NON RAD	71-43-2	6.3	UG/KG	U		V		1.1
8236-C014	600-	02E0006-007.001	Real	2.5	4.8	Soil	VOA-A-011	SW-846	02E0006-007	2082630.58	748384.76	8020.61	BENZENE, 1,2,4-TRIMETHYL	Organics	NON RAD	95-63-6	6.3	UG/KG	U		V		1.2
8236-C014	600-	02E0006-007.001	Real	2.5	4.8	Soil	VOA-A-011	SW-846	02E0006-007	2082630.58	748384.76	8020.61	BENZENE, 1,3,5-TRIMETHYL	Organics	NON RAD	108-67-8	6.3	UG/KG	U		V		1.5
8236-C014	600-	02E0006-007.001	Real	2.5	4.8	Soil	VOA-A-011	SW-846	02E0006-007	2082630.58	748384.76	8020.61	BROMOBENZENE	Organics	NON RAD	108-86-1	6.3	UG/KG	U		V		1.1
8236-C014	600-	02E0006-007.001	Real	2.5	4.8	Soil	VOA-A-011	SW-846	02E0006-007	2082630.58	748384.76	8020.61	BROMOCHLOROMETHANE	Organics	NON RAD	74-97-5	6.3	UG/KG	U		V		0.9
8236-C014	600-	02E0006-007.001	Real	2.5	4.8	Soil	VOA-A-011	SW-846	02E0006-007	2082630.58	748384.76	8020.61	Bromodichloromethane	Organics	NON RAD	75-27-4	6.3	UG/KG	U		V		1.2
8236-C014	600-	02E0006-007.001	Real	2.5	4.8	Soil	VOA-A-011	SW-846	02E0006-007	2082630.58	748384.76	8020.61	Bromoform	Organics	NON RAD	75-25-2	6.3	UG/KG	U		V		1.2
8236-C014	600-	02E0006-007.001	Real	2.5	4.8	Soil	VOA-A-011	SW-846	02E0006-007	2082630.58	748384.76	8020.61	Bromomethane	Organics	NON RAD	74-83-9	6.3	UG/KG	U		V		1.5
8236-C014	600-	02E0006-007.001	Real	2.5	4.8	Soil	VOA-A-011	SW-846	02E0006-007	2082630.58	748384.76	8020.61	CARBON DISULFIDE	Organics	NON RAD	75-15-0	6.3	UG/KG	U		V		1.2

[illegible]	600-	02E0008-007.001	Real	2.5	4.8	Soil	VOA-A-011	SW-846	02E0008-007	[illegible]	748384.76	8020.61	Carbon tetrachloride	Organics	NON RAD	56-23-5	5.4	UG/KG	U	V			1.5
[illegible]	600-	02E0008-007.001	Real	2.5	4.8	Soil	VOA-A-011	SW-846	02E0008-007	[illegible]	748384.76	8020.61	Chlorobenzene	Organics	NON RAD	108-90-7	5.4	UG/KG	U	V			0.92
[illegible]	600-	02E0008-007.001	Real	2.5	4.8	Soil	VOA-A-011	SW-846	02E0008-007	[illegible]	748384.76	8020.61	Chloroethane	Organics	NON RAD	75-00-3	5.4	UG/KG	U	V			1.0
[illegible]	600-	02E0008-007.001	Real	2.5	4.8	Soil	VOA-A-011	SW-846	02E0008-007	[illegible]	748384.76	8020.61	Chloroform	Organics	NON RAD	67-66-3	5.4	UG/KG	U	V			1.1
[illegible]	600-	02E0008-007.001	Real	2.5	4.8	Soil	VOA-A-011	SW-846	02E0008-007	[illegible]	748384.76	8020.61	Chloromethane	Organics	NON RAD	74-87-3	5.4	UG/KG	U	V			1.0
[illegible]	600-	02E0008-007.001	Real	2.5	4.8	Soil	VOA-A-011	SW-846	02E0008-007	[illegible]	748384.76	8020.61	cis-1,2-DICHLOROETHENE	Organics	NON RAD	156-59-2	3.2	UG/KG	U	V			1.5
[illegible]	600-	02E0008-007.001	Real	2.5	4.8	Soil	VOA-A-011	SW-846	02E0008-007	[illegible]	748384.76	8020.61	Cis-1,3-Dichloropropene	Organics	NON RAD	10061-01-5	5.4	UG/KG	U	V			1.2
[illegible]	600-	02E0008-007.001	Real	2.5	4.8	Soil	VOA-A-011	SW-846	02E0008-007	[illegible]	748384.76	8020.61	Dibromochloromethane	Organics	NON RAD	124-48-1	5.4	UG/KG	U	V			1.1
[illegible]	600-	02E0008-007.001	Real	2.5	4.8	Soil	VOA-A-011	SW-846	02E0008-007	[illegible]	748384.76	8020.61	DIBROMOMETHANE	Organics	NON RAD	74-95-3	5.4	UG/KG	U	V			1.0
[illegible]	600-	02E0008-007.001	Real	2.5	4.8	Soil	VOA-A-011	SW-846	02E0008-007	[illegible]	748384.76	8020.61	DICHLORODIFLUOROMETHANE	Organics	NON RAD	75-71-8	5.4	UG/KG	U	V			[illegible]
[illegible]	600-	02E0008-007.001	Real	2.5	4.8	Soil	VOA-A-011	SW-846	02E0008-007	[illegible]	748384.76	8020.61	Ethylbenzene	Organics	NON RAD	100-41-4	5.4	UG/KG	U	V			1.1
[illegible]	600-	02E0008-007.001	Real	2.5	4.8	Soil	VOA-A-011	SW-846	02E0008-007	[illegible]	748384.76	8020.61	Hexachlorobutadiene	Organics	NON RAD	87-68-3	5.4	UG/KG	U	V			1.5
[illegible]	600-	02E0008-007.001	Real	2.5	4.8	Soil	VOA-A-011	SW-846	02E0008-007	[illegible]	748384.76	8020.61	ISOPROPYLBENZENE	Organics	NON RAD	98-82-8	5.4	UG/KG	U	V			1.1
[illegible]	600-	02E0008-007.001	Real	2.5	4.8	Soil	VOA-A-011	SW-846	02E0008-007	[illegible]	748384.76	8020.61	Methylene chloride	Organics	NON RAD	75-09-2	5.4	UG/KG	U	V			[illegible]
[illegible]	600-	02E0008-007.001	Real	2.5	4.8	Soil	VOA-A-011	SW-846	02E0008-007	[illegible]	748384.76	8020.61	n-BUTYLBENZENE	Organics	NON RAD	104-51-8	5.4	UG/KG	U	V			1.5
[illegible]	600-	02E0008-007.001	Real	2.5	4.8	Soil	VOA-A-011	SW-846	02E0008-007	[illegible]	748384.76	8020.61	n-PROPYLBENZENE	Organics	NON RAD	103-65-1	5.4	UG/KG	U	V			1.2
[illegible]	600-	02E0008-007.001	Real	2.5	4.8	Soil	VOA-A-011	SW-846	02E0008-007	[illegible]	748384.76	8020.61	Naphthalene	Organics	NON RAD	91-20-3	5.4	UG/KG	U	W			1.1
[illegible]	600-	02E0008-007.001	Real	2.5	4.8	Soil	VOA-A-011	SW-846	02E0008-007	[illegible]	748384.76	8020.61	o-CHLOROTOLUENE	Organics	NON RAD	95-49-8	5.4	UG/KG	U	V			1.5
[illegible]	600-	02E0008-007.001	Real	2.5	4.8	Soil	VOA-A-011	SW-846	02E0008-007	[illegible]	748384.76	8020.61	p-CHLOROTOLUENE	Organics	NON RAD	106-43-4	5.4	UG/KG	U	V			1.6
[illegible]	600-	02E0008-007.001	Real	2.5	4.8	Soil	VOA-A-011	SW-846	02E0008-007	[illegible]	748384.76	8020.61	sec-BUTYLBENZENE	Organics	NON RAD	135-98-8	5.4	UG/KG	U	V			1.5
[illegible]	600-	02E0008-007.001	Real	2.5	4.8	Soil	VOA-A-011	SW-846	02E0008-007	[illegible]	748384.76	8020.61	Styrene	Organics	NON RAD	100-42-5	5.4	UG/KG	U	V			0.84
[illegible]	600-	02E0008-007.001	Real	2.5	4.8	Soil	VOA-A-011	SW-846	02E0008-007	[illegible]	748384.76	8020.61	TCE	Organics	NON RAD	79-01-6	5.4	UG/KG	U	V			1.1
[illegible]	600-	02E0008-007.001	Real	2.5	4.8	Soil	VOA-A-011	SW-846	02E0008-007	[illegible]	748384.76	8020.61	tert-BUTYLBENZENE	Organics	NON RAD	98-06-6	5.4	UG/KG	U	V			1.6
[illegible]	600-	02E0008-007.001	Real	2.5	4.8	Soil	VOA-A-011	SW-846	02E0008-007	[illegible]	748384.76	8020.61	Tetrachloroethene	Organics	NON RAD	127-18-4	5.4	UG/KG	U	V			1.3
[illegible]	600-	02E0008-007.001	Real	2.5	4.8	Soil	VOA-A-011	SW-846	02E0008-007	[illegible]	748384.76	8020.61	Toluene	Organics	NON RAD	108-88-3	5	UG/KG	J	V			0.95
[illegible]	600-	02E0008-007.001	Real	2.5	4.8	Soil	VOA-A-011	SW-846	02E0008-007	[illegible]	748384.76	8020.61	trans-1,2-DICHLOROETHENE	Organics	NON RAD	156-60-5	3.2	UG/KG	U	V			1.5
[illegible]	600-	02E0008-007.001	Real	2.5	4.8	Soil	VOA-A-011	SW-846	02E0008-007	[illegible]	748384.76	8020.61	Trans-1,3-Dichloropropene	Organics	NON RAD	10061-02-6	5.4	UG/KG	U	V			1.3
[illegible]	600-	02E0008-007.001	Real	2.5	4.8	Soil	VOA-A-011	SW-846	02E0008-007	[illegible]	748384.76	8020.61	TRICHLOROFLUOROMETHANE	Organics	NON RAD	75-69-4	5.4	UG/KG	U	V			0.65
[illegible]	600-	02E0008-007.001	Real	2.5	4.8	Soil	VOA-A-011	SW-846	02E0008-007	[illegible]	748384.76	8020.61	Vinyl chloride	Organics	NON RAD	75-01-4	5.4	UG/KG	U	V			1.4
[illegible]	600-	02E0008-007.001	Real	2.5	4.8	Soil	VOA-A-011	SW-846	02E0008-007	[illegible]	748384.76	8020.61	Xylenes (total)	Organics	NON RAD	1330-20-7	5.4	UG/KG	U	V			3.5
[illegible]	600-	02E0008-022.001	Real	4.8	6.5	Soil	VOA-A-011	SW-846	02E0008-022	[illegible]	748384.76	8020.61	1,1,1,2-TETRACHLOROETHANE	Organics	NON RAD	630-20-6	5.4	UG/KG	U	V			1.5
[illegible]	600-	02E0008-022.001	Real	4.8	6.5	Soil	VOA-A-011	SW-846	02E0008-022	[illegible]	748384.76	8020.61	1,1,1 TCA	Organics	NON RAD	71-55-6	5.4	UG/KG	U	V			1.5
[illegible]	600-	02E0008-022.001	Real	4.8	6.5	Soil	VOA-A-011	SW-846	02E0008-022	[illegible]	748384.76	8020.61	1,1,2,2-Tetrachloroethane	Organics	NON RAD	79-34-5	5.4	UG/KG	U	V			1.2
[illegible]	600-	02E0008-022.001	Real	4.8	6.5	Soil	VOA-A-011	SW-846	02E0008-022	[illegible]	748384.76	8020.61	1,1,2 TCA	Organics	NON RAD	79-00-5	5.4	UG/KG	U	V			1.6
[illegible]	600-	02E0008-022.001	Real	4.8	6.5	Soil	VOA-A-011	SW-846	02E0008-022	[illegible]	748384.76	8020.61	1,1,2-	Organics	NON RAD	76-13-1	5.4	UG/KG	U	V			1.3
[illegible]	600-	02E0008-022.001	Real	4.8	6.5	Soil	VOA-A-011	SW-846	02E0008-022	[illegible]	748384.76	8020.61	1,1-DCA	Organics	NON RAD	75-34-3	5.4	UG/KG	U	V			1.1
[illegible]	600-	02E0008-022.001	Real	4.8	6.5	Soil	VOA-A-011	SW-846	02E0008-022	[illegible]	748384.76	8020.61	1,1-DCE	Organics	NON RAD	75-35-4	5.4	UG/KG	U	V			1.2
[illegible]	600-	02E0008-022.001	Real	4.8	6.5	Soil	VOA-A-011	SW-846	02E0008-022	[illegible]	748384.76	8020.61	1,1-DICHLOROPROPENE	Organics	NON RAD	563-58-6	5.4	UG/KG	U	V			[illegible]
[illegible]	600-	02E0008-022.001	Real	4.8	6.5	Soil	VOA-A-011	SW-846	02E0008-022	[illegible]	748384.76	8020.61	1,2,3-TRICHLOROBENZENE	Organics	NON RAD	87-61-6	5.4	UG/KG	U	W			0.86
[illegible]	600-	02E0008-022.001	Real	4.8	6.5	Soil	VOA-A-011	SW-846	02E0008-022	[illegible]	748384.76	8020.61	1,2,3-TRICHLOROPROPANE	Organics	NON RAD	96-18-4	5.4	UG/KG	U	V			1.6
[illegible]	600-	02E0008-022.001	Real	4.8	6.5	Soil	VOA-A-011	SW-846	02E0008-022	[illegible]	748384.76	8020.61	1,2,4-Trichlorobenzene	Organics	NON RAD	120-82-1	5.4	UG/KG	U	V			0.77
[illegible]	600-	02E0008-022.001	Real	4.8	6.5	Soil	VOA-A-011	SW-846	02E0008-022	[illegible]	748384.76	8020.61	1,3-DCA	Organics	NON RAD	107-06-2	5.4	UG/KG	U	V			1.1
[illegible]	600-	02E0008-022.001	Real	4.8	6.5	Soil	VOA-A-011	SW-846	02E0008-022	[illegible]	748384.76	8020.61	1,2-DCB	Organics	NON RAD	95-50-1	5.4	UG/KG	U	V			1.2
[illegible]	600-	02E0008-022.001	Real	4.8	6.5	Soil	VOA-A-011	SW-846	02E0008-022	[illegible]	748384.76	8020.61	1,3-Dibromo-3-chloropropane	Organics	NON RAD	96-12-8	5.4	UG/KG	U	V			1.5
[illegible]	600-	02E0008-022.001	Real	4.8	6.5	Soil	VOA-A-011	SW-846	02E0008-022	[illegible]	748384.76	8020.61	1,3-DIBROMOETHANE	Organics	NON RAD	106-93-4	5.4	UG/KG	U	V			[illegible]
[illegible]	600-	02E0008-022.001	Real	4.8	6.5	Soil	VOA-A-011	SW-846	02E0008-022	[illegible]	748384.76	8020.61	1,3-Dichloropropene	Organics	NON RAD	78-87-5	5.4	UG/KG	U	V			1.3
[illegible]	600-	02E0008-022.001	Real	4.8	6.5	Soil	VOA-A-011	SW-846	02E0008-022	[illegible]	748384.76	8020.61	1,3-DICHLOROBENZENE	Organics	NON RAD	541 73-1	5.4	UG/KG	U	V			[illegible]
[illegible]	600-	02E0008-022.001	Real	4.8	6.5	Soil	VOA-A-011	SW-846	02E0008-022	[illegible]	748384.76	8020.61	1,3-DICHLOROPROPANE	Organics	NON RAD	142-28-9	5.4	UG/KG	U	V			1.1
[illegible]	600-	02E0008-022.001	Real	4.8	6.5	Soil	VOA-A-011	SW-846	02E0008-022	[illegible]	748384.76	8020.61	1,4-DCB	Organics	NON RAD	106-46-7	5.4	UG/KG	U	V			1.5
[illegible]	600-	02E0008-022.001	Real	4.8	6.5	Soil	VOA-A-011	SW-846	02E0008-022	[illegible]	748384.76	8020.61	2,2-DICHLOROPROPANE	Organics	NON RAD	594-20-7	5.4	UG/KG	U	V			0.87
[illegible]	600-	02E0008-022.001	Real	4.8	6.5	Soil	VOA-A-011	SW-846	02E0008-022	[illegible]	748384.76	8020.61	2-Butanone	Organics	NON RAD	78-93-3	5.4	UG/KG	J	V			5.1
[illegible]	600-	02E0008-022.001	Real	4.8	6.5	Soil	VOA-A-011	SW-846	02E0008-022	[illegible]	748384.76	8020.61	2-HEXANONE	Organics	NON RAD	591 78-6	22	UG/KG	U	V			[illegible]
[illegible]	600-	02E0008-022.001	Real	4.8	6.5	Soil	VOA-A-011	SW-846	02E0008-022	[illegible]	748384.76	8020.61	4-ISOPROPYLTOLUENE	Organics	NON RAD	99-87-6	5.4	UG/KG	U	V			1.6
[illegible]	600-	02E0008-022.001	Real	4.8	6.5	Soil	VOA-A-011	SW-846	02E0008-022	[illegible]	748384.76	8020.61	4-METHYL-2-PENTANONE	Organics	NON RAD	108-10-1	22	UG/KG	U	V			4.2
[illegible]	600-	02E0008-022.001	Real	4.8	6.5	Soil	VOA-A-011	SW-846	02E0008-022	[illegible]	748384.76	8020.61	Acetone	Organics	NON RAD	67-64 1	28	UG/KG		V			[illegible]
[illegible]	600-	02E0008-022.001	Real	4.8	6.5	Soil	VOA-A-011	SW-846	02E0008-022	[illegible]	748384.76	8020.61	Benzene	Organics	NON RAD	71-43-2	5.4	UG/KG	U	V			0.97
[illegible]	600-	02E0008-022.001	Real	4.8	6.5	Soil	VOA-A-011	SW-846	02E0008-022	[illegible]	748384.76	8020.61	BENZENE, 1,2,4-TRIMETHYL	Organics	NON RAD	95-63-6	5.4	UG/KG	U	V			[illegible]
[illegible]	600-	02E0008-022.001	Real	4.8	6.5	Soil	VOA-A-011	SW-846	02E0008-022	[illegible]	748384.76	8020.61	BENZENE, 1,3,5-TRIMETHYL	Organics	NON RAD	108-67-8	5.4	UG/KG	U	V			1.3
[illegible]	600-	02E0008-022.001	Real	4.8	6.5	Soil	VOA-A-011	SW-846	02E0008-022	[illegible]	748384.76	8020.61	BROMOBENZENE	Organics	NON RAD	108-86-1	5.4	UG/KG	U	V			0.96
[illegible]	600-	02E0008-022.001	Real	4.8	6.5	Soil	VOA-A-011	SW-846	02E0008-022	[illegible]	748384.76	8020.61	BROMOCHLOROMETHANE	Organics	NON RAD	74-97-5	5.4	UG/KG	U	V			0.77
[illegible]	600-	02E0008-022.001	Real	4.8	6.5	Soil	VOA-A-011	SW-846	02E0008-022	[illegible]	748384.76	8020.61	Bromodichloromethane	Organics	NON RAD	75-27-4	5.4	UG/KG	U	V			[illegible]
[illegible]	600-	02E0008-022.001	Real	4.8	6.5	Soil	VOA-A-011	SW-846	02E0008-022	[illegible]	748384.76	8020.61	Bromoform	Organics	NON RAD	75-25-2	5.4	UG/KG	U	V			0.96
[illegible]	600-	02E0008-022.001	Real	4.8	6.5	Soil	VOA-A-011	SW-846	02E0008-022	[illegible]	748384.76	8020.61	Bromomethane	Organics	NON RAD	74-83-9	5.4	UG/KG	U	V			1.3
[illegible]	600-	02E0008-022.001	Real	4.8	6.5	Soil	VOA-A-011	SW-846	02E0008-022	[illegible]	748384.76	8020.61	CARBON DISULFIDE	Organics	NON RAD	75-15-0	5.4	UG/KG	U	V			[illegible]
[illegible]	600-	02E0008-022.001	Real	4.8	6.5	Soil	VOA-A-011	SW-846	02E0008-022	[illegible]	748384.76	8020.61	Carbon tetrachloride	Organics	NON RAD	56-23-5	5.4	UG/KG	U	V			1.3
[illegible]	600-	02E0008-022.001	Real	4.8	6.5	Soil	VOA-A-011	SW-846	02E0008-022	[illegible]	748384.76	8020.61	Chlorobenzene	Organics	NON RAD	108-90-7	5.4	UG/KG	U	V			0.82

8236-D014	600-	02E0008-022.001	Real	4.5	6.5	Soil	VOA-A-611	SW-846	02E0008-022	2082630.84	748394.76	8260.61	Chloroethane	Organics	NON RAD	75-00-3	5.4	UG/KG	U	V		1.4
8236-D014	600-	02E0008-022.001	Real	4.5	6.5	Soil	VOA-A-611	SW-846	02E0008-022	2082630.84	748394.76	8260.61	Chloroform	Organics	NON RAD	67-66-3	5.4	UG/KG	U	V		0.95
8236-D014	600-	02E0008-022.001	Real	4.5	6.5	Soil	VOA-A-611	SW-846	02E0008-022	2082630.84	748394.76	8260.61	Chloromethane	Organics	NON RAD	74-87-3	5.4	UG/KG	U	V		1.6
8236-D014	600-	02E0008-022.001	Real	4.5	6.5	Soil	VOA-A-611	SW-846	02E0008-022	2082630.84	748394.76	8260.61	cis-1,2-DICHLOROETHENE	Organics	NON RAD	156-59-2	2.7	UG/KG	U	V		0.91
8236-D014	600-	02E0008-022.001	Real	4.5	6.5	Soil	VOA-A-611	SW-846	02E0008-022	2082630.84	748394.76	8260.61	cis-1,3-Dichloropropene	Organics	NON RAD	10061-01-5	5.4	UG/KG	U	V		1
8236-D014	600-	02E0008-022.001	Real	4.5	6.5	Soil	VOA-A-611	SW-846	02E0008-022	2082630.84	748394.76	8260.61	Dibromochloromethane	Organics	NON RAD	124-48-1	5.4	UG/KG	U	V		0.95
8236-D014	600-	02E0008-022.001	Real	4.5	6.5	Soil	VOA-A-611	SW-846	02E0008-022	2082630.84	748394.76	8260.61	DIBROMOMETHANE	Organics	NON RAD	74-95-3	5.4	UG/KG	U	V		1.4
8236-D014	600-	02E0008-022.001	Real	4.5	6.5	Soil	VOA-A-611	SW-846	02E0008-022	2082630.84	748394.76	8260.61	DICHLORODIFLUOROMETHANE	Organics	NON RAD	75-71-8	5.4	UG/KG	U	V		1.7
8236-D014	600-	02E0008-022.001	Real	4.5	6.5	Soil	VOA-A-611	SW-846	02E0008-022	2082630.84	748394.76	8260.61	Ethylbenzene	Organics	NON RAD	100-41-4	5.4	UG/KG	U	V		1.3
8236-D014	600-	02E0008-022.001	Real	4.5	6.5	Soil	VOA-A-611	SW-846	02E0008-022	2082630.84	748394.76	8260.61	Hexachlorobutadiene	Organics	NON RAD	87-68-3	5.4	UG/KG	U	V		1.5
8236-D014	600-	02E0008-022.001	Real	4.5	6.5	Soil	VOA-A-611	SW-846	02E0008-022	2082630.84	748394.76	8260.61	ISOPROPYLBENZENE	Organics	NON RAD	98-82-8	5.4	UG/KG	U	V		0.92
8236-D014	600-	02E0008-022.001	Real	4.5	6.5	Soil	VOA-A-611	SW-846	02E0008-022	2082630.84	748394.76	8260.61	Methylene chloride	Organics	NON RAD	75-09-2	5.4	UG/KG	U	V		0.87
8236-D014	600-	02E0008-022.001	Real	4.5	6.5	Soil	VOA-A-611	SW-846	02E0008-022	2082630.84	748394.76	8260.61	n-BUTYLBENZENE	Organics	NON RAD	104-51-8	5.4	UG/KG	U	V		1.3
8236-D014	600-	02E0008-022.001	Real	4.5	6.5	Soil	VOA-A-611	SW-846	02E0008-022	2082630.84	748394.76	8260.61	n-PROPYLBENZENE	Organics	NON RAD	103-65-1	5.4	UG/KG	U	V		1.1
8236-D014	600-	02E0008-022.001	Real	4.5	6.5	Soil	VOA-A-611	SW-846	02E0008-022	2082630.84	748394.76	8260.61	Naphthalene	Organics	NON RAD	91-20-3	5.4	UG/KG	U	UJ		0.93
8236-D014	600-	02E0008-022.001	Real	4.5	6.5	Soil	VOA-A-611	SW-846	02E0008-022	2082630.84	748394.76	8260.61	o-CHLOROTOLUENE	Organics	NON RAD	95-49-8	5.4	UG/KG	U	V		1.3
8236-D014	600-	02E0008-022.001	Real	4.5	6.5	Soil	VOA-A-611	SW-846	02E0008-022	2082630.84	748394.76	8260.61	p-CHLOROTOLUENE	Organics	NON RAD	106-43-4	5.4	UG/KG	U	V		1.5
8236-D014	600-	02E0008-022.001	Real	4.5	6.5	Soil	VOA-A-611	SW-846	02E0008-022	2082630.84	748394.76	8260.61	sec-BUTYLBENZENE	Organics	NON RAD	135-98-8	5.4	UG/KG	U	V		1.3
8236-D014	600-	02E0008-022.001	Real	4.5	6.5	Soil	VOA-A-611	SW-846	02E0008-022	2082630.84	748394.76	8260.61	Styrene	Organics	NON RAD	100-42-5	5.4	UG/KG	U	V		0.72
8236-D014	600-	02E0008-022.001	Real	4.5	6.5	Soil	VOA-A-611	SW-846	02E0008-022	2082630.84	748394.76	8260.61	TCE	Organics	NON RAD	79-01-6	5.4	UG/KG	U	V		0.92
8236-D014	600-	02E0008-022.001	Real	4.5	6.5	Soil	VOA-A-611	SW-846	02E0008-022	2082630.84	748394.76	8260.61	tert-BUTYLBENZENE	Organics	NON RAD	98-06-6	5.4	UG/KG	U	V		1.5
8236-D014	600-	02E0008-022.001	Real	4.5	6.5	Soil	VOA-A-611	SW-846	02E0008-022	2082630.84	748394.76	8260.61	Tetrachloroethene	Organics	NON RAD	127-18-4	5.4	UG/KG	U	V		1.1
8236-D014	600-	02E0008-022.001	Real	4.5	6.5	Soil	VOA-A-611	SW-846	02E0008-022	2082630.84	748394.76	8260.61	Toluene	Organics	NON RAD	108-88-3	5.4	UG/KG	U	V		0.85
8236-D014	600-	02E0008-022.001	Real	4.5	6.5	Soil	VOA-A-611	SW-846	02E0008-022	2082630.84	748394.76	8260.61	trans-1,2-DICHLOROETHENE	Organics	NON RAD	156-60-5	2.7	UG/KG	U	V		0.89
8236-D014	600-	02E0008-022.001	Real	4.5	6.5	Soil	VOA-A-611	SW-846	02E0008-022	2082630.84	748394.76	8260.61	trans-1,3-Dichloropropene	Organics	NON RAD	10061-02-6	5.4	UG/KG	U	V		1.1
8236-D014	600-	02E0008-022.001	Real	4.5	6.5	Soil	VOA-A-611	SW-846	02E0008-022	2082630.84	748394.76	8260.61	TRICHLOROFLUOROMETHANE	Organics	NON RAD	75-69-4	5.4	UG/KG	U	V		0.58
8236-D014	600-	02E0008-022.001	Real	4.5	6.5	Soil	VOA-A-611	SW-846	02E0008-022	2082630.84	748394.76	8260.61	Vinyl chloride	Organics	NON RAD	75-01-4	5.4	UG/KG	U	V		1.2
8236-D014	600-	02E0008-022.001	Real	4.5	6.5	Soil	VOA-A-611	SW-846	02E0008-022	2082630.84	748394.76	8260.61	Xylenes (total)	Organics	NON RAD	1330-20-7	5.4	UG/KG	U	V		3
8236-E014	600-	02E0008-023.001	Real	6.5	8.5	Soil	VOA-A-611	SW-846	02E0008-023	2082630.84	748394.76	8260.61	1,1,1,2-TETRACHLOROETHANE	Organics	NON RAD	630-20-6	5.6	UG/KG	U			1.5
8236-E014	600-	02E0008-023.001	Real	6.5	8.5	Soil	VOA-A-611	SW-846	02E0008-023	2082630.84	748394.76	8260.61	1,1,1 TCA	Organics	NON RAD	71-55-6	5.6	UG/KG	U			1.4
8236-E014	600-	02E0008-023.001	Real	6.5	8.5	Soil	VOA-A-611	SW-846	02E0008-023	2082630.84	748394.76	8260.61	1,1,2,2-Tetrachloroethane	Organics	NON RAD	79-34-5	5.6	UG/KG	U			1.2
8236-E014	600-	02E0008-023.001	Real	6.5	8.5	Soil	VOA-A-611	SW-846	02E0008-023	2082630.84	748394.76	8260.61	1,1,2-TCA	Organics	NON RAD	79-00-5	5.6	UG/KG	U			1.7
8236-E014	600-	02E0008-023.001	Real	6.5	8.5	Soil	VOA-A-611	SW-846	02E0008-023	2082630.84	748394.76	8260.61	1,1,2-	Organics	NON RAD	76-13-1	5.6	UG/KG	U			1.3
8236-E014	600-	02E0008-023.001	Real	6.5	8.5	Soil	VOA-A-611	SW-846	02E0008-023	2082630.84	748394.76	8260.61	1,1-DCA	Organics	NON RAD	75-34-3	5.6	UG/KG	U			1.1
8236-E014	600-	02E0008-023.001	Real	6.5	8.5	Soil	VOA-A-611	SW-846	02E0008-023	2082630.84	748394.76	8260.61	1,1-DCE	Organics	NON RAD	75-35-4	5.6	UG/KG	U			1.2
8236-E014	600-	02E0008-023.001	Real	6.5	8.5	Soil	VOA-A-611	SW-846	02E0008-023	2082630.84	748394.76	8260.61	1,1-DICHLOROPROPENE	Organics	NON RAD	563-58-6	5.6	UG/KG	U			1
8236-E014	600-	02E0008-023.001	Real	6.5	8.5	Soil	VOA-A-611	SW-846	02E0008-023	2082630.84	748394.76	8260.61	1,2,3-TRICHLOROBENZENE	Organics	NON RAD	87-61-6	5.6	UG/KG	U			0.9
8236-E014	600-	02E0008-023.001	Real	6.5	8.5	Soil	VOA-A-611	SW-846	02E0008-023	2082630.84	748394.76	8260.61	1,2,3-TRICHLOROPROPANE	Organics	NON RAD	96-18-4	5.6	UG/KG	U			1.7
8236-E014	600-	02E0008-023.001	Real	6.5	8.5	Soil	VOA-A-611	SW-846	02E0008-023	2082630.84	748394.76	8260.61	1,2,4-Trichlorobenzene	Organics	NON RAD	120-82-1	5.6	UG/KG	U			0.79
8236-E014	600-	02E0008-023.001	Real	6.5	8.5	Soil	VOA-A-611	SW-846	02E0008-023	2082630.84	748394.76	8260.61	1,2-DCA	Organics	NON RAD	107-06-2	5.6	UG/KG	U			1.1
8236-E014	600-	02E0008-023.001	Real	6.5	8.5	Soil	VOA-A-611	SW-846	02E0008-023	2082630.84	748394.76	8260.61	1,2-DCB	Organics	NON RAD	95-50-1	5.6	UG/KG	U			1.2
8236-E014	600-	02E0008-023.001	Real	6.5	8.5	Soil	VOA-A-611	SW-846	02E0008-023	2082630.84	748394.76	8260.61	1,2-Dibromo-3-chloropropane	Organics	NON RAD	96-12-8	5.6	UG/KG	U			1.6
8236-E014	600-	02E0008-023.001	Real	6.5	8.5	Soil	VOA-A-611	SW-846	02E0008-023	2082630.84	748394.76	8260.61	1,2-DIBROMOETHANE	Organics	NON RAD	106-93-4	5.6	UG/KG	U			1
8236-E014	600-	02E0008-023.001	Real	6.5	8.5	Soil	VOA-A-611	SW-846	02E0008-023	2082630.84	748394.76	8260.61	1,2-Dichloropropane	Organics	NON RAD	78-87-5	5.6	UG/KG	U			1.3
8236-E014	600-	02E0008-023.001	Real	6.5	8.5	Soil	VOA-A-611	SW-846	02E0008-023	2082630.84	748394.76	8260.61	1,3-DICHLOROBENZENE	Organics	NON RAD	541-73-1	5.6	UG/KG	U			1.1
8236-E014	600-	02E0008-023.001	Real	6.5	8.5	Soil	VOA-A-611	SW-846	02E0008-023	2082630.84	748394.76	8260.61	1,3-DICHLOROPROPANE	Organics	NON RAD	142-28-9	5.6	UG/KG	U			1.1
8236-E014	600-	02E0008-023.001	Real	6.5	8.5	Soil	VOA-A-611	SW-846	02E0008-023	2082630.84	748394.76	8260.61	1,4-DCB	Organics	NON RAD	106-46-7	5.6	UG/KG	U			1.6
8236-E014	600-	02E0008-023.001	Real	6.5	8.5	Soil	VOA-A-611	SW-846	02E0008-023	2082630.84	748394.76	8260.61	2,2-DICHLOROPROPANE	Organics	NON RAD	594-20-7	5.6	UG/KG	U			0.89
8236-E014	600-	02E0008-023.001	Real	6.5	8.5	Soil	VOA-A-611	SW-846	02E0008-023	2082630.84	748394.76	8260.61	2-Butanone	Organics	NON RAD	78-93-3	22	UG/KG	U	V		5.2
8236-E014	600-	02E0008-023.001	Real	6.5	8.5	Soil	VOA-A-611	SW-846	02E0008-023	2082630.84	748394.76	8260.61	2-HEXANONE	Organics	NON RAD	591-78-6	22	UG/KG	U	V		5.1
8236-E014	600-	02E0008-023.001	Real	6.5	8.5	Soil	VOA-A-611	SW-846	02E0008-023	2082630.84	748394.76	8260.61	4-ISOPROPYLTOLUENE	Organics	NON RAD	99-87-6	5.6	UG/KG	U			1.7
8236-E014	600-	02E0008-023.001	Real	6.5	8.5	Soil	VOA-A-611	SW-846	02E0008-023	2082630.84	748394.76	8260.61	4-METHYL-2-PENTANONE	Organics	NON RAD	108-10-1	22	UG/KG	U	V		4.3
8236-E014	600-	02E0008-023.001	Real	6.5	8.5	Soil	VOA-A-611	SW-846	02E0008-023	2082630.84	748394.76	8260.61	Acetone	Organics	NON RAD	67-64-1	22	UG/KG	U	V		5.1
8236-E014	600-	02E0008-023.001	Real	6.5	8.5	Soil	VOA-A-611	SW-846	02E0008-023	2082630.84	748394.76	8260.61	Benzene	Organics	NON RAD	71-43-2	5.6	UG/KG	U			0.95
8236-E014	600-	02E0008-023.001	Real	6.5	8.5	Soil	VOA-A-611	SW-846	02E0008-023	2082630.84	748394.76	8260.61	BENZENE, 1,2,4-TRIMETHYL	Organics	NON RAD	95-63-6	5.6	UG/KG	U			1.1
8236-E014	600-	02E0008-023.001	Real	6.5	8.5	Soil	VOA-A-611	SW-846	02E0008-023	2082630.84	748394.76	8260.61	BENZENE, 1,3,5-TRIMETHYL	Organics	NON RAD	108-67-8	5.6	UG/KG	U			1.3
8236-E014	600-	02E0008-023.001	Real	6.5	8.5	Soil	VOA-A-611	SW-846	02E0008-023	2082630.84	748394.76	8260.61	BROMOBENZENE	Organics	NON RAD	108-86-1	5.6	UG/KG	U			1
8236-E014	600-	02E0008-023.001	Real	6.5	8.5	Soil	VOA-A-611	SW-846	02E0008-023	2082630.84	748394.76	8260.61	BROMOCHLOROMETHANE	Organics	NON RAD	74-97-5	5.6	UG/KG	U			0.79
8236-E014	600-	02E0008-023.001	Real	6.5	8.5	Soil	VOA-A-611	SW-846	02E0008-023	2082630.84	748394.76	8260.61	Bromodichloromethane	Organics	NON RAD	75-27-4	5.6	UG/KG	U			1
8236-E014	600-	02E0008-023.001	Real	6.5	8.5	Soil	VOA-A-611	SW-846	02E0008-023	2082630.84	748394.76	8260.61	Bromoform	Organics	NON RAD	75-25-2	5.6	UG/KG	U			1
8236-E014	600-	02E0008-023.001	Real	6.5	8.5	Soil	VOA-A-611	SW-846	02E0008-023	2082630.84	748394.76	8260.61	Bromomethane	Organics	NON RAD	74-83-9	5.6	UG/KG	U			1.3
8236-E014	600-	02E0008-023.001	Real	6.5	8.5	Soil	VOA-A-611	SW-846	02E0008-023	2082630.84	748394.76	8260.61	CARBON DISULFIDE	Organics	NON RAD	75-15-0	5.6	UG/KG	U			1
8236-E014	600-	02E0008-023.001	Real	6.5	8.5	Soil	VOA-A-611	SW-846	02E0008-023	2082630.84	748394.76	8260.61	Carbon tetrachloride	Organics	NON RAD	56-23-5	5.6	UG/KG	U			1.3
8236-E014	600-	02E0008-023.001	Real	6.5	8.5	Soil	VOA-A-611	SW-846	02E0008-023	2082630.84	748394.76	8260.61	Chlorobenzene	Organics	NON RAD	108-90-7	5.6	UG/KG	U			0.83
8236-E014	600-	02E0008-023.001	Real	6.5	8.5	Soil	VOA-A-611	SW-846	02E0008-023	2082630.84	748394.76	8260.61	Chloroethane	Organics	NON RAD	75-00-3	5.6	UG/KG	U			1.4
8236-E014	600-	02E0008-023.001	Real	6.5	8.5	Soil	VOA-A-611	SW-846	02E0008-023	2082630.84	748394.76	8260.61	Chloroform	Organics	NON RAD	67-66-3	5.6	UG/KG	U			1

132

02E5-F014	600-	02E0005-023.001	Real	8.5	8.5	Soil	VOA-A-011	SW-846	02E0005-023	2082630.84	748394.76	6020.61	Chloromethane	Organics	NON RAD	74-87-3	5.6	UG/KG	U			1.7
02E5-F014	600-	02E0005-023.001	Real	8.5	8.5	Soil	VOA-A-011	SW-846	02E0005-023	2082630.84	748394.76	6020.61	cis-1,3-DICHLOROETHENE	Organics	NON RAD	156-59-2	2.8	UG/KG	U			0.85
02E5-F014	600-	02E0005-023.001	Real	8.5	8.5	Soil	VOA-A-011	SW-846	02E0005-023	2082630.84	748394.76	6020.61	Cis-1,3-Dichloropropene	Organics	NON RAD	10061-01-5	5.6	UG/KG	U			1.1
02E5-F014	600-	02E0005-023.001	Real	8.5	8.5	Soil	VOA-A-011	SW-846	02E0005-023	2082630.84	748394.76	6020.61	Dibromochloromethane	Organics	NON RAD	124-48-1	5.6	UG/KG	U			1
02E5-F014	600-	02E0005-023.001	Real	8.5	8.5	Soil	VOA-A-011	SW-846	02E0005-023	2082630.84	748394.76	6020.61	DIBROMOMETHANE	Organics	NON RAD	74-95-3	5.6	UG/KG	U			1.4
02E5-F014	600-	02E0005-023.001	Real	8.5	8.5	Soil	VOA-A-011	SW-846	02E0005-023	2082630.84	748394.76	6020.61	DICHLORODIFLUOROMETHANE	Organics	NON RAD	75-71-8	5.6	UG/KG	U			1.6
02E5-F014	600-	02E0005-023.001	Real	8.5	8.5	Soil	VOA-A-011	SW-846	02E0005-023	2082630.84	748394.76	6020.61	Ethylbenzene	Organics	NON RAD	100-41-4	5.6	UG/KG	U			1.3
02E5-F014	600-	02E0005-023.001	Real	8.5	8.5	Soil	VOA-A-011	SW-846	02E0005-023	2082630.84	748394.76	6020.61	Hexachlorobutadiene	Organics	NON RAD	87-68-3	5.6	UG/KG	U			1.6
02E5-F014	600-	02E0005-023.001	Real	8.5	8.5	Soil	VOA-A-011	SW-846	02E0005-023	2082630.84	748394.76	6020.61	ISOPROPYLBENZENE	Organics	NON RAD	98-82-8	5.6	UG/KG	U			0.94
02E5-F014	600-	02E0005-023.001	Real	8.5	8.5	Soil	VOA-A-011	SW-846	02E0005-023	2082630.84	748394.76	6020.61	Methylene chloride	Organics	NON RAD	75-09-2	0.98	UG/KG	JB	JB		0.85
02E5-F014	600-	02E0005-023.001	Real	8.5	8.5	Soil	VOA-A-011	SW-846	02E0005-023	2082630.84	748394.76	6020.61	n-BUTYLBENZENE	Organics	NON RAD	104-51-8	5.6	UG/KG	U			1.3
02E5-F014	600-	02E0005-023.001	Real	8.5	8.5	Soil	VOA-A-011	SW-846	02E0005-023	2082630.84	748394.76	6020.61	n-PROPYLBENZENE	Organics	NON RAD	103-65-1	5.6	UG/KG	U			1.1
02E5-F014	600-	02E0005-023.001	Real	8.5	8.5	Soil	VOA-A-011	SW-846	02E0005-023	2082630.84	748394.76	6020.61	Naphthalene	Organics	NON RAD	91-20-3	5.6	UG/KG	U			0.96
02E5-F014	600-	02E0005-023.001	Real	8.5	8.5	Soil	VOA-A-011	SW-846	02E0005-023	2082630.84	748394.76	6020.61	o-CHLOROTOLUENE	Organics	NON RAD	95-49-8	5.6	UG/KG	U			1.3
02E5-F014	600-	02E0005-023.001	Real	8.5	8.5	Soil	VOA-A-011	SW-846	02E0005-023	2082630.84	748394.76	6020.61	p-CHLOROTOLUENE	Organics	NON RAD	106-43-4	5.6	UG/KG	U			1.6
02E5-F014	600-	02E0005-023.001	Real	8.5	8.5	Soil	VOA-A-011	SW-846	02E0005-023	2082630.84	748394.76	6020.61	sec-BUTYLBENZENE	Organics	NON RAD	135-98-8	5.6	UG/KG	U			1.3
02E5-F014	600-	02E0005-023.001	Real	8.5	8.5	Soil	VOA-A-011	SW-846	02E0005-023	2082630.84	748394.76	6020.61	Styrene	Organics	NON RAD	100-42-5	5.6	UG/KG	U			0.73
02E5-F014	600-	02E0005-023.001	Real	8.5	8.5	Soil	VOA-A-011	SW-846	02E0005-023	2082630.84	748394.76	6020.61	TCE	Organics	NON RAD	79-01-6	5.6	UG/KG	U			0.97
02E5-F014	600-	02E0005-023.001	Real	8.5	8.5	Soil	VOA-A-011	SW-846	02E0005-023	2082630.84	748394.76	6020.61	tert-BUTYLBENZENE	Organics	NON RAD	98-06-6	5.6	UG/KG	U			1.6
02E5-F014	600-	02E0005-023.001	Real	8.5	8.5	Soil	VOA-A-011	SW-846	02E0005-023	2082630.84	748394.76	6020.61	Tetrachloroethene	Organics	NON RAD	127-18-4	5.6	UG/KG	U			1.1
02E5-F014	600-	02E0005-023.001	Real	8.5	8.5	Soil	VOA-A-011	SW-846	02E0005-023	2082630.84	748394.76	6020.61	Toluene	Organics	NON RAD	108-88-3	5.6	UG/KG	U			0.87
02E5-F014	600-	02E0005-023.001	Real	8.5	8.5	Soil	VOA-A-011	SW-846	02E0005-023	2082630.84	748394.76	6020.61	trans-1,2-DICHLOROETHENE	Organics	NON RAD	156-60-5	2.8	UG/KG	U			0.84
02E5-F014	600-	02E0005-023.001	Real	8.5	8.5	Soil	VOA-A-011	SW-846	02E0005-023	2082630.84	748394.76	6020.61	Trans-1,3-Dichloropropene	Organics	NON RAD	10061-02-6	5.6	UG/KG	U			1.1
02E5-F014	600-	02E0005-023.001	Real	8.5	8.5	Soil	VOA-A-011	SW-846	02E0005-023	2082630.84	748394.76	6020.61	TRICHLOROFLUOROMETHANE	Organics	NON RAD	75-69-4	5.6	UG/KG	U			0.57
02E5-F014	600-	02E0005-023.001	Real	8.5	8.5	Soil	VOA-A-011	SW-846	02E0005-023	2082630.84	748394.76	6020.61	Vinyl chloride	Organics	NON RAD	75-01-4	5.6	UG/KG	U			1.2
02E5-F014	600-	02E0005-023.001	Real	8.5	8.5	Soil	VOA-A-011	SW-846	02E0005-023	2082630.84	748394.76	6020.61	Xylenes (total)	Organics	NON RAD	1330-20-7	5.6	UG/KG	U			3.1
02E5-F014	600-	02E0005-024.001	Real	8.5	10.5	Soil	VOA-A-011	SW-846	02E0005-024	2082630.84	748394.76	6020.61	1,1,1,2-TETRACHLOROETHANE	Organics	NON RAD	630-20-6	5.4	UG/KG	U	V		1
02E5-F014	600-	02E0005-024.001	Real	8.5	10.5	Soil	VOA-A-011	SW-846	02E0005-024	2082630.84	748394.76	6020.61	1,1,1-TCA	Organics	NON RAD	71-55-6	5.4	UG/KG	U	V		1
02E5-F014	600-	02E0005-024.001	Real	8.5	10.5	Soil	VOA-A-011	SW-846	02E0005-024	2082630.84	748394.76	6020.61	1,1,2,2-Tetrachloroethane	Organics	NON RAD	79-34-5	5.4	UG/KG	U	V		1.2
02E5-F014	600-	02E0005-024.001	Real	8.5	10.5	Soil	VOA-A-011	SW-846	02E0005-024	2082630.84	748394.76	6020.61	1,1,2-TCA	Organics	NON RAD	79-00-5	5.4	UG/KG	U	V		1.6
02E5-F014	600-	02E0005-024.001	Real	8.5	10.5	Soil	VOA-A-011	SW-846	02E0005-024	2082630.84	748394.76	6020.61	1,1,2-	Organics	NON RAD	76-13-1	5.4	UG/KG	U	V		1.3
02E5-F014	600-	02E0005-024.001	Real	8.5	10.5	Soil	VOA-A-011	SW-846	02E0005-024	2082630.84	748394.76	6020.61	1,1-DCA	Organics	NON RAD	75-34-3	5.4	UG/KG	U	V		1
02E5-F014	600-	02E0005-024.001	Real	8.5	10.5	Soil	VOA-A-011	SW-846	02E0005-024	2082630.84	748394.76	6020.61	1,1-DCE	Organics	NON RAD	75-35-4	5.4	UG/KG	U	V		1.2
02E5-F014	600-	02E0005-024.001	Real	8.5	10.5	Soil	VOA-A-011	SW-846	02E0005-024	2082630.84	748394.76	6020.61	1,1-DICHLOROPROPENE	Organics	NON RAD	563-58-6	5.4	UG/KG	U	V		0.96
02E5-F014	600-	02E0005-024.001	Real	8.5	10.5	Soil	VOA-A-011	SW-846	02E0005-024	2082630.84	748394.76	6020.61	1,2,3-TRICHLOROBENZENE	Organics	NON RAD	87-61-6	5.4	UG/KG	U	UJ		0.87
02E5-F014	600-	02E0005-024.001	Real	8.5	10.5	Soil	VOA-A-011	SW-846	02E0005-024	2082630.84	748394.76	6020.61	1,2,3-TRICHLOROPROPANE	Organics	NON RAD	96-18-4	5.4	UG/KG	U	V		1.6
02E5-F014	600-	02E0005-024.001	Real	8.5	10.5	Soil	VOA-A-011	SW-846	02E0005-024	2082630.84	748394.76	6020.61	1,2,4 Trichlorobenzene	Organics	NON RAD	120-82-1	5.4	UG/KG	U	V		0.78
02E5-F014	600-	02E0005-024.001	Real	8.5	10.5	Soil	VOA-A-011	SW-846	02E0005-024	2082630.84	748394.76	6020.61	1,2-DCA	Organics	NON RAD	107-06-2	5.4	UG/KG	U	V		1.1
02E5-F014	600-	02E0005-024.001	Real	8.5	10.5	Soil	VOA-A-011	SW-846	02E0005-024	2082630.84	748394.76	6020.61	1,2-DCB	Organics	NON RAD	95-50-1	5.4	UG/KG	U	V		1.2
02E5-F014	600-	02E0005-024.001	Real	8.5	10.5	Soil	VOA-A-011	SW-846	02E0005-024	2082630.84	748394.76	6020.61	1,2-Dibromo-3-chloropropane	Organics	NON RAD	96-12-8	5.4	UG/KG	U	V		1.5
02E5-F014	600-	02E0005-024.001	Real	8.5	10.5	Soil	VOA-A-011	SW-846	02E0005-024	2082630.84	748394.76	6020.61	1,2-DIBROMOETHANE	Organics	NON RAD	106-93-4	5.4	UG/KG	U	V		0.96
02E5-F014	600-	02E0005-024.001	Real	8.5	10.5	Soil	VOA-A-011	SW-846	02E0005-024	2082630.84	748394.76	6020.61	1,2-Dichloropropane	Organics	NON RAD	78-87-5	5.4	UG/KG	U	V		1.3
02E5-F014	600-	02E0005-024.001	Real	8.5	10.5	Soil	VOA-A-011	SW-846	02E0005-024	2082630.84	748394.76	6020.61	1,3-DICHLOROBENZENE	Organics	NON RAD	541-73-1	5.4	UG/KG	U	V		1
02E5-F014	600-	02E0005-024.001	Real	8.5	10.5	Soil	VOA-A-011	SW-846	02E0005-024	2082630.84	748394.76	6020.61	1,3-DICHLOROPROPANE	Organics	NON RAD	142-28-9	5.4	UG/KG	U	V		1
02E5-F014	600-	02E0005-024.001	Real	8.5	10.5	Soil	VOA-A-011	SW-846	02E0005-024	2082630.84	748394.76	6020.61	1,4-DCB	Organics	NON RAD	106-46-7	5.4	UG/KG	U	V		1.5
02E5-F014	600-	02E0005-024.001	Real	8.5	10.5	Soil	VOA-A-011	SW-846	02E0005-024	2082630.84	748394.76	6020.61	2,2-DICHLOROPROPANE	Organics	NON RAD	594-20-7	5.4	UG/KG	U	V		0.84
02E5-F014	600-	02E0005-024.001	Real	8.5	10.5	Soil	VOA-A-011	SW-846	02E0005-024	2082630.84	748394.76	6020.61	2-Butanone	Organics	NON RAD	78-93-3	21	UG/KG	U	V		5
02E5-F014	600-	02E0005-024.001	Real	8.5	10.5	Soil	VOA-A-011	SW-846	02E0005-024	2082630.84	748394.76	6020.61	2-HEXANONE	Organics	NON RAD	591 78-6	21	UG/KG	U	V		4.9
02E5-F014	600-	02E0005-024.001	Real	8.5	10.5	Soil	VOA-A-011	SW-846	02E0005-024	2082630.84	748394.76	6020.61	4-ISOPROPYLTOLUENE	Organics	NON RAD	99-87-6	5.4	UG/KG	U	V		1.6
02E5-F014	600-	02E0005-024.001	Real	8.5	10.5	Soil	VOA-A-011	SW-846	02E0005-024	2082630.84	748394.76	6020.61	4-METHYL-2-PENTANONE	Organics	NON RAD	108-10-1	21	UG/KG	U	V		4.2
02E5-F014	600-	02E0005-024.001	Real	8.5	10.5	Soil	VOA-A-011	SW-846	02E0005-024	2082630.84	748394.76	6020.61	Acetone	Organics	NON RAD	67-64-1	21	UG/KG	U	V		4.9
02E5-F014	600-	02E0005-024.001	Real	8.5	10.5	Soil	VOA-A-011	SW-846	02E0005-024	2082630.84	748394.76	6020.61	Benzene	Organics	NON RAD	71-43-2	5.4	UG/KG	U	V		0.96
02E5-F014	600-	02E0005-024.001	Real	8.5	10.5	Soil	VOA-A-011	SW-846	02E0005-024	2082630.84	748394.76	6020.61	BENZENE, 1,2,4 TRIMETHYL	Organics	NON RAD	95-63-6	5.4	UG/KG	U	V		1
02E5-F014	600-	02E0005-024.001	Real	8.5	10.5	Soil	VOA-A-011	SW-846	02E0005-024	2082630.84	748394.76	6020.61	BENZENE, 1,3,5-TRIMETHYL	Organics	NON RAD	108-67-8	5.4	UG/KG	U	V		1.3
02E5-F014	600-	02E0005-024.001	Real	8.5	10.5	Soil	VOA-A-011	SW-846	02E0005-024	2082630.84	748394.76	6020.61	BROMOBENZENE	Organics	NON RAD	108-86-1	5.4	UG/KG	U	V		0.96
02E5-F014	600-	02E0005-024.001	Real	8.5	10.5	Soil	VOA-A-011	SW-846	02E0005-024	2082630.84	748394.76	6020.61	BROMOCHLOROMETHANE	Organics	NON RAD	74-97-5	5.4	UG/KG	U	V		0.78
02E5-F014	600-	02E0005-024.001	Real	8.5	10.5	Soil	VOA-A-011	SW-846	02E0005-024	2082630.84	748394.76	6020.61	Bromodichloromethane	Organics	NON RAD	75-27-4	5.4	UG/KG	U	V		0.96
02E5-F014	600-	02E0005-024.001	Real	8.5	10.5	Soil	VOA-A-011	SW-846	02E0005-024	2082630.84	748394.76	6020.61	Bromoform	Organics	NON RAD	75-25-2'	5.4	UG/KG	U	V		0.97
02E5-F014	600-	02E0005-024.001	Real	8.5	10.5	Soil	VOA-A-011	SW-846	02E0005-024	2082630.84	748394.76	6020.61	Bromomethane	Organics	NON RAD	74-83-9	5.4	UG/KG	U	V		1.3
02E5-F014	600-	02E0005-024.001	Real	8.5	10.5	Soil	VOA-A-011	SW-846	02E0005-024	2082630.84	748394.76	6020.61	CARBON DISULFIDE	Organics	NON RAD	75-15-0	5.4	UG/KG	U	V		0.96
02E5-F014	600-	02E0005-024.001	Real	8.5	10.5	Soil	VOA-A-011	SW-846	02E0005-024	2082630.84	748394.76	6020.61	Carbon tetrachloride	Organics	NON RAD	56-23-5	5.4	UG/KG	U	V		1.3
02E5-F014	600-	02E0005-024.001	Real	8.5	10.5	Soil	VOA-A-011	SW-846	02E0005-024	2082630.84	748394.76	6020.61	Chlorobenzene	Organics	NON RAD	108-90-7	5.4	UG/KG	U	V		0.8
02E5-F014	600-	02E0005-024.001	Real	8.5	10.5	Soil	VOA-A-011	SW-846	02E0005-024	2082630.84	748394.76	6020.61	Chloroethane	Organics	NON RAD	75-00-3	5.4	UG/KG	U	V		1.4
02E5-F014	600-	02E0005-024.001	Real	8.5	10.5	Soil	VOA-A-011	SW-846	02E0005-024	2082630.84	748394.76	6020.61	Chloroform	Organics	NON RAD	67-66-3	5.4	UG/KG	U	V		0.96
02E5-F014	600-	02E0005-024.001	Real	8.5	10.5	Soil	VOA-A-011	SW-846	02E0005-024	2082630.84	748394.76	6020.61	Chloromethane	Organics	NON RAD	74-87-3	5.4	UG/KG	U	V		1.6
02E5-F014	600-	02E0005-024.001	Real	8.5	10.5	Soil	VOA-A-011	SW-846	02E0005-024	2082630.84	748394.76	6020.61	cis-1,2 DICHLOROETHENE	Organics	NON RAD	156-59-2	2.7	UG/KG	U	V		0.9

133

223E-F014	600-	02E0006-024 001	Real	8.5	10.5	Soil	VOA-A-011	SW-846	02E0006-024	2082530.84	748364.76	6020.61	Cis-1,3-Dichloropropene	Organics	NON RAD	10061-01-5	5.4	UG/KG	U	V			
223E-F014	600-	02E0006-024 001	Real	8.5	10.5	Soil	VOA-A-011	SW-846	02E0006-024	2082530.84	748364.76	6020.61	Dibromochloromethane	Organics	NON RAD	124-48-1	5.4	UG/KG	U	V			0.99
223E-F014	600-	02E0006-024 001	Real	8.5	10.5	Soil	VOA-A-011	SW-846	02E0006-024	2082530.84	748364.76	6020.61	DIBROMOMETHANE	Organics	NON RAD	74-95-3	5.4	UG/KG	U	V			1.4
223E-F014	600-	02E0006-024 001	Real	8.5	10.5	Soil	VOA-A-011	SW-846	02E0006-024	2082530.84	748364.76	6020.61	DICHLORODIFLUOROMETHANE	Organics	NON RAD	75-71-8	5.4	UG/KG	U	V			1.7
223E-F014	600-	02E0006-024 001	Real	8.5	10.5	Soil	VOA-A-011	SW-846	02E0006-024	2082530.84	748364.76	6020.61	Ethylbenzene	Organics	NON RAD	100-41-4	5.4	UG/KG	U	V			1.3
223E-F014	600-	02E0006-024 001	Real	8.5	10.5	Soil	VOA-A-011	SW-846	02E0006-024	2082530.84	748364.76	6020.61	Hexachlorobutadiene	Organics	NON RAD	87-68-3	5.4	UG/KG	U	V			1.5
223E-F014	600-	02E0006-024 001	Real	8.5	10.5	Soil	VOA-A-011	SW-846	02E0006-024	2082530.84	748364.76	6020.61	ISOPROPYLBENZENE	Organics	NON RAD	98-82-8	5.4	UG/KG	U	V			0.91
223E-F014	600-	02E0006-024 001	Real	8.5	10.5	Soil	VOA-A-011	SW-846	02E0006-024	2082530.84	748364.76	6020.61	Methylene chloride	Organics	NON RAD	75-09-2	5.4	UG/KG	U	V			0.85
223E-F014	600-	02E0006-024 001	Real	8.5	10.5	Soil	VOA-A-011	SW-846	02E0006-024	2082530.84	748364.76	6020.61	n-BUTYLBENZENE	Organics	NON RAD	104-51-8	5.4	UG/KG	U	V			1.3
223E-F014	600-	02E0006-024 001	Real	8.5	10.5	Soil	VOA-A-011	SW-846	02E0006-024	2082530.84	748364.76	6020.61	n-PROPYLBENZENE	Organics	NON RAD	103-65-1	5.4	UG/KG	U	V			1
223E-F014	600-	02E0006-024 001	Real	8.5	10.5	Soil	VOA-A-011	SW-846	02E0006-024	2082530.84	748364.76	6020.61	Naphthalene	Organics	NON RAD	91-20-3	5.4	UG/KG	U	UJ			0.92
223E-F014	600-	02E0006-024 001	Real	8.5	10.5	Soil	VOA-A-011	SW-846	02E0006-024	2082530.84	748364.76	6020.61	o-CHLOROTOLUENE	Organics	NON RAD	95-49-8	5.4	UG/KG	U	V			1.3
223E-F014	600-	02E0006-024 001	Real	8.5	10.5	Soil	VOA-A-011	SW-846	02E0006-024	2082530.84	748364.76	6020.61	p-CHLOROTOLUENE	Organics	NON RAD	106-43-4	5.4	UG/KG	U	V			1.5
223E-F014	600-	02E0006-024 001	Real	8.5	10.5	Soil	VOA-A-011	SW-846	02E0006-024	2082530.84	748364.76	6020.61	sec-BUTYLBENZENE	Organics	NON RAD	135-98-8	5.4	UG/KG	U	V			1.3
223E-F014	600-	02E0006-024 001	Real	8.5	10.5	Soil	VOA-A-011	SW-846	02E0006-024	2082530.84	748364.76	6020.61	Styrene	Organics	NON RAD	100-42-5	5.4	UG/KG	U	V			0.71
223E-F014	600-	02E0006-024 001	Real	8.5	10.5	Soil	VOA-A-011	SW-846	02E0006-024	2082530.84	748364.76	6020.61	TCE	Organics	NON RAD	79-01-6	5.4	UG/KG	U	V			0.93
223E-F014	600-	02E0006-024 001	Real	8.5	10.5	Soil	VOA-A-011	SW-846	02E0006-024	2082530.84	748364.76	6020.61	tert-BUTYLBENZENE	Organics	NON RAD	98-06-6	5.4	UG/KG	U	V			1.5
223E-F014	600-	02E0006-024 001	Real	8.5	10.5	Soil	VOA-A-011	SW-846	02E0006-024	2082530.84	748364.76	6020.61	Tetrachloroethene	Organics	NON RAD	127-18-4	5.4	UG/KG	U	V			1.1
223E-F014	600-	02E0006-024 001	Real	8.5	10.5	Soil	VOA-A-011	SW-846	02E0006-024	2082530.84	748364.76	6020.61	Toluene	Organics	NON RAD	108-88-3	5.4	UG/KG	U	V			0.83
223E-F014	600-	02E0006-024 001	Real	8.5	10.5	Soil	VOA-A-011	SW-846	02E0006-024	2082530.84	748364.76	6020.61	trans-1,2-DICHLOROETHENE	Organics	NON RAD	156-60-5	2.7	UG/KG	U	V			0.85
223E-F014	600-	02E0006-024 001	Real	8.5	10.5	Soil	VOA-A-011	SW-846	02E0006-024	2082530.84	748364.76	6020.61	Trans-1,3-Dichloropropene	Organics	NON RAD	10061-02-6	5.4	UG/KG	U	V			1.1
223E-F014	600-	02E0006-024 001	Real	8.5	10.5	Soil	VOA-A-011	SW-846	02E0006-024	2082530.84	748364.76	6020.61	TRICHLOROFLUOROMETHANE	Organics	NON RAD	75-69-4	5.4	UG/KG	U	V			0.59
223E-F014	600-	02E0006-024 001	Real	8.5	10.5	Soil	VOA-A-011	SW-846	02E0006-024	2082530.84	748364.76	6020.61	Vinyl chloride	Organics	NON RAD	75-01-4	5.4	UG/KG	U	V			1.2
223E-F014	600-	02E0006-024 001	Real	8.5	10.5	Soil	VOA-A-011	SW-846	02E0006-024	2082530.84	748364.76	6020.61	Xylenes (total)	Organics	NON RAD	1330-20-7	5.4	UG/KG	U	V			3
BY38-B003	600-161	02E0006-018 003	Real	0.5	2.5	Soil	VOA-A-011	SW-846	02E0006-018	2082491.23	748374	6027.32	UNKNOWN		NON RAD	TIC	12	UG/KG	J	V			
BY38-B003	600-161	02E0006-018 003	Real	0.5	2.5	Soil	VOA-A-011	SW-846	02E0006-018	2082491.23	748374	6027.32	1,1,1,2-TETRACHLOROETHANE	Organics	NON RAD	630-20-6	5.2	UG/KG	U	V			1
BY38-B003	600-161	02E0006-018 003	Real	0.5	2.5	Soil	VOA-A-011	SW-846	02E0006-018	2082491.23	748374	6027.32	1,1,1 TCA	Organics	NON RAD	71-55-6	5.2	UG/KG	U	V			1
BY38-B003	600-161	02E0006-018 003	Real	0.5	2.5	Soil	VOA-A-011	SW-846	02E0006-018	2082491.23	748374	6027.32	1,1,2,2 Tetrachloroethane	Organics	NON RAD	79-34-5	5.2	UG/KG	U	V			1.1
BY38-B003	600-161	02E0006-018 003	Real	0.5	2.5	Soil	VOA-A-011	SW-846	02E0006-018	2082491.23	748374	6027.32	1,1,2-TCA	Organics	NON RAD	79-00-5	5.2	UG/KG	U	V			1.6
BY38-B003	600-161	02E0006-018 003	Real	0.5	2.5	Soil	VOA-A-011	SW-846	02E0006-018	2082491.23	748374	6027.32	1,1,2-	Organics	NON RAD	76-13-1	5.2	UG/KG	U	V			1.2
BY38-B003	600-161	02E0006-018 003	Real	0.5	2.5	Soil	VOA-A-011	SW-846	02E0006-018	2082491.23	748374	6027.32	1,1-DCA	Organics	NON RAD	75-34-3	5.2	UG/KG	U	V			1
BY38-B003	600-161	02E0006-018 003	Real	0.5	2.5	Soil	VOA-A-011	SW-846	02E0006-018	2082491.23	748374	6027.32	1,1-DCE	Organics	NON RAD	75-35-4	5.2	UG/KG	U	V			1.1
BY38-B003	600-161	02E0006-018 003	Real	0.5	2.5	Soil	VOA-A-011	SW-846	02E0006-018	2082491.23	748374	6027.32	1,1-DICHLOROPROPENE	Organics	NON RAD	563-58-6	5.2	UG/KG	U	V			0.99
BY38-B003	600-161	02E0006-018 003	Real	0.5	2.5	Soil	VOA-A-011	SW-846	02E0006-018	2082491.23	748374	6027.32	1,2,3-TRICHLOROBENZENE	Organics	NON RAD	87-61-6	5.2	UG/KG	U	UJ			0.84
BY38-B003	600-161	02E0006-018 003	Real	0.5	2.5	Soil	VOA-A-011	SW-846	02E0006-018	2082491.23	748374	6027.32	1,2,3-TRICHLOROPROPANE	Organics	NON RAD	96-18-4	5.2	UG/KG	U	V			1.6
BY38-B003	600-161	02E0006-018 003	Real	0.5	2.5	Soil	VOA-A-011	SW-846	02E0006-018	2082491.23	748374	6027.32	1,2,4-Trichlorobenzene	Organics	NON RAD	120-82-1	5.2	UG/KG	U	V			0.73
BY38-B003	600-161	02E0006-018 003	Real	0.5	2.5	Soil	VOA-A-011	SW-846	02E0006-018	2082491.23	748374	6027.32	1,2-DCA	Organics	NON RAD	107-06-2	5.2	UG/KG	U	V			1
BY38-B003	600-161	02E0006-018 003	Real	0.5	2.5	Soil	VOA-A-011	SW-846	02E0006-018	2082491.23	748374	6027.32	1,2-DCB	Organics	NON RAD	95-50-1	5.2	UG/KG	U	V			1.1
BY38-B003	600-161	02E0006-018 003	Real	0.5	2.5	Soil	VOA-A-011	SW-846	02E0006-018	2082491.23	748374	6027.32	1,2-Dibromo-3-chloropropane	Organics	NON RAD	96-12-8	5.2	UG/KG	U	V			1.7
BY38-B003	600-161	02E0006-018 003	Real	0.5	2.5	Soil	VOA-A-011	SW-846	02E0006-018	2082491.23	748374	6027.32	1,2-DIBROMOETHANE	Organics	NON RAD	106-93-4	5.2	UG/KG	U	V			0.99
BY38-B003	600-161	02E0006-018 003	Real	0.5	2.5	Soil	VOA-A-011	SW-846	02E0006-018	2082491.23	748374	6027.32	1,2-Dichloropropane	Organics	NON RAD	78-87-5	5.2	UG/KG	U	V			1.2
BY38-B003	600-161	02E0006-018 003	Real	0.5	2.5	Soil	VOA-A-011	SW-846	02E0006-018	2082491.23	748374	6027.32	1,3-DICHLOROBENZENE	Organics	NON RAD	541-73-1	5.2	UG/KG	U	V			0.99
BY38-B003	600-161	02E0006-018 003	Real	0.5	2.5	Soil	VOA-A-011	SW-846	02E0006-018	2082491.23	748374	6027.32	1,3-DICHLOROPROPANE	Organics	NON RAD	142-28-9	5.2	UG/KG	U	V			1
BY38-B003	600-161	02E0006-018 003	Real	0.5	2.5	Soil	VOA-A-011	SW-846	02E0006-018	2082491.23	748374	6027.32	1,4-DCB	Organics	NON RAD	106-46-7	5.2	UG/KG	U	V			1.4
BY38-B003	600-161	02E0006-018 003	Real	0.5	2.5	Soil	VOA-A-011	SW-846	02E0006-018	2082491.23	748374	6027.32	2,2-DICHLOROPROPANE	Organics	NON RAD	594-20-7	5.2	UG/KG	U	V			0.83
BY38-B003	600-161	02E0006-018 003	Real	0.5	2.5	Soil	VOA-A-011	SW-846	02E0006-018	2082491.23	748374	6027.32	2-Butanone	Organics	NON RAD	78-93-3	21	UG/KG	U	V			4.6
BY38-B003	600-161	02E0006-018 003	Real	0.5	2.5	Soil	VOA-A-011	SW-846	02E0006-018	2082491.23	748374	6027.32	2-HEXANONE	Organics	NON RAD	591-78-6	21	UG/KG	U	V			4.6
BY38-B003	600-161	02E0006-018 003	Real	0.5	2.5	Soil	VOA-A-011	SW-846	02E0006-018	2082491.23	748374	6027.32	4-ISOPROPYLTOLUENE	Organics	NON RAD	99-87-6	5.2	UG/KG	U	V			1.6
BY38-B003	600-161	02E0006-018 003	Real	0.5	2.5	Soil	VOA-A-011	SW-846	02E0006-018	2082491.23	748374	6027.32	4-METHYL 2-PENTANONE	Organics	NON RAD	108-10-1	21	UG/KG	U	V			4
BY38-B003	600-161	02E0006-018 003	Real	0.5	2.5	Soil	VOA-A-011	SW-846	02E0006-018	2082491.23	748374	6027.32	Acetone	Organics	NON RAD	67-64-1	7.1	UG/KG	J				4.6
BY38-B003	600-161	02E0006-018 003	Real	0.5	2.5	Soil	VOA-A-011	SW-846	02E0006-018	2082491.23	748374	6027.32	Benzene	Organics	NON RAD	71-43-2	5.2	UG/KG	U	V			0.92
BY38-B003	600-161	02E0006-018 003	Real	0.5	2.5	Soil	VOA-A-011	SW-846	02E0006-018	2082491.23	748374	6027.32	BENZENE, 1,2,4-TRIMETHYL	Organics	NON RAD	95-63-6	5.2	UG/KG	U	V			0.95
BY38-B003	600-161	02E0006-018 003	Real	0.5	2.5	Soil	VOA-A-011	SW-846	02E0006-018	2082491.23	748374	6027.32	BENZENE, 1,3,5-TRIMETHYL	Organics	NON RAD	108-67-8	5.2	UG/KG	U	V			1.2
BY38-B003	600-161	02E0006-018 003	Real	0.5	2.5	Soil	VOA-A-011	SW-846	02E0006-018	2082491.23	748374	6027.32	BROMOBENZENE	Organics	NON RAD	108-86-1	5.2	UG/KG	U	V			0.93
BY38-B003	600-161	02E0006-018 003	Real	0.5	2.5	Soil	VOA-A-011	SW-846	02E0006-018	2082491.23	748374	6027.32	BROMOCHLOROMETHANE	Organics	NON RAD	74-97-5	5.2	UG/KG	U	V			0.73
BY38-B003	600-161	02E0006-018 003	Real	0.5	2.5	Soil	VOA-A-011	SW-846	02E0006-018	2082491.23	748374	6027.32	Bromodichloromethane	Organics	NON RAD	75-27-4	5.2	UG/KG	U	V			0.92
BY38-B003	600-161	02E0006-018 003	Real	0.5	2.5	Soil	VOA-A-011	SW-846	02E0006-018	2082491.23	748374	6027.32	Bromoform	Organics	NON RAD	75-25-2	5.2	UG/KG	U	V			0.94
BY38-B003	600-161	02E0006-018 003	Real	0.5	2.5	Soil	VOA-A-011	SW-846	02E0006-018	2082491.23	748374	6027.32	Bromomethane	Organics	NON RAD	74-83-9	5.2	UG/KG	U	V			1.2
BY38-B003	600-161	02E0006-018 003	Real	0.5	2.5	Soil	VOA-A-011	SW-846	02E0006-018	2082491.23	748374	6027.32	CARBON DISULFIDE	Organics	NON RAD	75-15-0	5.2	UG/KG	U	V			0.95
BY38-B003	600-161	02E0006-018 003	Real	0.5	2.5	Soil	VOA-A-011	SW-846	02E0006-018	2082491.23	748374	6027.32	Carbon tetrachloride	Organics	NON RAD	56-23-5	5.2	UG/KG	U	V			1.2
BY38-B003	600-161	02E0006-018 003	Real	0.5	2.5	Soil	VOA-A-011	SW-846	02E0006-018	2082491.23	748374	6027.32	Chlorobenzene	Organics	NON RAD	108-90-7	5.2	UG/KG	U	V			0.78
BY38-B003	600-161	02E0006-018 003	Real	0.5	2.5	Soil	VOA-A-011	SW-846	02E0006-018	2082491.23	748374	6027.32	Chloroethane	Organics	NON RAD	75-00-3	5.2	UG/KG	U	V			1.3
BY38-B003	600-161	02E0006-018 003	Real	0.5	2.5	Soil	VOA-A-011	SW-846	02E0006-018	2082491.23	748374	6027.32	Chloroform	Organics	NON RAD	67-66-3	5.2	UG/KG	U	V			0.93
BY38-B003	600-161	02E0006-018 003	Real	0.5	2.5	Soil	VOA-A-011	SW-846	02E0006-018	2082491.23	748374	6027.32	Chloromethane	Organics	NON RAD	74-87-3	5.2	UG/KG	U	V			1.6
BY38-B003	600-161	02E0006-018 003	Real	0.5	2.5	Soil	VOA-A-011	SW-846	02E0006-018	2082491.23	748374	6027.32	cis-1,2 DICHLOROETHENE	Organics	NON RAD	156-59-2	2.6	UG/KG	U	V			0.87
BY38-B003	600-161	02E0006-018 003	Real	0.5	2.5	Soil	VOA-A-011	SW-846	02E0006-018	2082491.23	748374	6027.32	Cis-1 3-Dichloropropene	Organics	NON RAD	10061-01-5	5.2	UG/KG	U	V			0.99

BY36-B003	600-161	02E0008-018.003	Real	0.5	2.5	Soil	VOA-A-011	SW-846	02E0008-018	2082461.23	74837	6027.32	Dibromochloromethane	Organics	NON RAD	124-48-1	5.2	UG/KG	U	V		0.93
BY36-B003	600-161	02E0008-018.003	Real	0.5	2.5	Soil	VOA-A-011	SW-846	02E0008-018	2082461.23	74837	6027.32	DIBROMOMETHANE	Organics	NON RAD	74-95-3	5.2	UG/KG	U	V		1.5
BY36-B003	600-161	02E0008-018.003	Real	0.5	2.5	Soil	VOA-A-011	SW-846	02E0008-018	2082461.23	74837	6027.32	DICHLORODIFLUOROMETHANE	Organics	NON RAD	75-71-8	5.2	UG/KG	U	V		1.7
BY36-B003	600-161	02E0008-018.003	Real	0.5	2.5	Soil	VOA-A-011	SW-846	02E0008-018	2082461.23	74837	6027.32	Ethylbenzene	Organics	NON RAD	100-41-4	5.2	UG/KG	U	V		1.2
BY36-B003	600-161	02E0008-018.003	Real	0.5	2.5	Soil	VOA-A-011	SW-846	02E0008-018	2082461.23	74837	6027.32	Hexachlorobutadiene	Organics	NON RAD	87-68-3	5.2	UG/KG	U	V		1.4
BY36-B003	600-161	02E0008-018.003	Real	0.5	2.5	Soil	VOA-A-011	SW-846	02E0008-018	2082461.23	74837	6027.32	ISOPROPYLBENZENE	Organics	NON RAD	98-82-8	5.2	UG/KG	U	V		0.85
BY36-B003	600-161	02E0008-018.003	Real	0.5	2.5	Soil	VOA-A-011	SW-846	02E0008-018	2082461.23	74837	6027.32	Methylene chloride	Organics	NON RAD	75-09-2	5.2	UG/KG	U	V		0.83
BY36-B003	600-161	02E0008-018.003	Real	0.5	2.5	Soil	VOA-A-011	SW-846	02E0008-018	2082461.23	74837	6027.32	n-BUTYLBENZENE	Organics	NON RAD	104-51-8	5.2	UG/KG	U	V		1.2
BY36-B003	600-161	02E0008-018.003	Real	0.5	2.5	Soil	VOA-A-011	SW-846	02E0008-018	2082461.23	74837	6027.32	n-PROPYLBENZENE	Organics	NON RAD	103-65-1	5.2	UG/KG	U	V		1
BY36-B003	600-161	02E0008-018.003	Real	0.5	2.5	Soil	VOA-A-011	SW-846	02E0008-018	2082461.23	74837	6027.32	Naphthalene	Organics	NON RAD	91-20-3	5.2	UG/KG	UJ	V		0.89
BY36-B003	600-161	02E0008-018.003	Real	0.5	2.5	Soil	VOA-A-011	SW-846	02E0008-018	2082461.23	74837	6027.32	o-CHLOROTOLUENE	Organics	NON RAD	95-49-8	5.2	UG/KG	U	V		1.2
BY36-B003	600-161	02E0008-018.003	Real	0.5	2.5	Soil	VOA-A-011	SW-846	02E0008-018	2082461.23	74837	6027.32	p-CHLOROTOLUENE	Organics	NON RAD	106-43-4	5.2	UG/KG	U	V		1.4
BY36-B003	600-161	02E0008-018.003	Real	0.5	2.5	Soil	VOA-A-011	SW-846	02E0008-018	2082461.23	74837	6027.32	sec-BUTYLBENZENE	Organics	NON RAD	135-98-8	5.2	UG/KG	U	V		1.2
BY36-B003	600-161	02E0008-018.003	Real	0.5	2.5	Soil	VOA-A-011	SW-846	02E0008-018	2082461.23	74837	6027.32	Styrene	Organics	NON RAD	100-42-5	5.2	UG/KG	U	V		0.65
BY36-B003	600-161	02E0008-018.003	Real	0.5	2.5	Soil	VOA-A-011	SW-846	02E0008-018	2082461.23	74837	6027.32	TCE	Organics	NON RAD	79-01-6	5.2	UG/KG	U	V		0.9
BY36-B003	600-161	02E0008-018.003	Real	0.5	2.5	Soil	VOA-A-011	SW-846	02E0008-018	2082461.23	74837	6027.32	tert-BUTYLBENZENE	Organics	NON RAD	98-06-6	5.2	UG/KG	U	V		1.4
BY36-B003	600-161	02E0008-018.003	Real	0.5	2.5	Soil	VOA-A-011	SW-846	02E0008-018	2082461.23	74837	6027.32	Tetrachloroethene	Organics	NON RAD	127-18-4	5.2	UG/KG	U	V		1
BY36-B003	600-161	02E0008-018.003	Real	0.5	2.5	Soil	VOA-A-011	SW-846	02E0008-018	2082461.23	74837	6027.32	Toluene	Organics	NON RAD	108-88-3	5.2	UG/KG	U	V		0.81
BY36-B003	600-161	02E0008-018.003	Real	0.5	2.5	Soil	VOA-A-011	SW-846	02E0008-018	2082461.23	74837	6027.32	trans-1,2-DICHLOROETHENE	Organics	NON RAD	156-60-5	2.6	UG/KG	U	V		0.82
BY36-B003	600-161	02E0008-018.003	Real	0.5	2.5	Soil	VOA-A-011	SW-846	02E0008-018	2082461.23	74837	6027.32	Trans-1,3-Dichloropropene	Organics	NON RAD	10061-02-6	5.2	UG/KG	U	V		1
BY36-B003	600-161	02E0008-018.003	Real	0.5	2.5	Soil	VOA-A-011	SW-846	02E0008-018	2082461.23	74837	6027.32	TRICHLOROFLUOROMETHANE	Organics	NON RAD	75-69-4	5.2	UG/KG	U	V		0.83
BY36-B003	600-161	02E0008-018.003	Real	0.5	2.5	Soil	VOA-A-011	SW-846	02E0008-018	2082461.23	74837	6027.32	Vinyl chloride	Organics	NON RAD	75-01-4	5.2	UG/KG	U	V		1.1
BY36-B003	600-161	02E0008-018.003	Real	0.5	2.5	Soil	VOA-A-011	SW-846	02E0008-018	2082461.23	74837	6027.32	Xylenes (total)	Organics	NON RAD	1330-20-7	5.2	UG/KG	U	V		2.9
BY36-	600-161	02E0008-019 003	Real	2.5	4.8	Soil	VOA-A-011	SW-846	02E0008-019	2082461.23	74837	6027.32	1,1,1,2-TETRACHLOROETHANE	Organics	NON RAD	630-20-6	5.8	UG/KG	U	V		1.1
BY36-	600-161	02E0008-019 003	Real	2.5	4.8	Soil	VOA-A-011	SW-846	02E0008-019	2082461.23	74837	6027.32	1,1,1 TCA	Organics	NON RAD	71-55-6	5.8	UG/KG	U	V		1.1
BY36-	600-161	02E0008-019 003	Real	2.5	4.8	Soil	VOA-A-011	SW-846	02E0008-019	2082461.23	74837	6027.32	1,1,2,2-Tetrachloroethane	Organics	NON RAD	79-34-5	5.8	UG/KG	U	V		1.2
BY36-	600-161	02E0008-019 003	Real	2.5	4.8	Soil	VOA-A-011	SW-846	02E0008-019	2082461.23	74837	6027.32	1,1,2-TCA	Organics	NON RAD	79-00-5	5.8	UG/KG	U	V		1.6
BY36-	600-161	02E0008-019 003	Real	2.5	4.8	Soil	VOA-A-011	SW-846	02E0008-019	2082461.23	74837	6027.32	1,1,2	Organics	NON RAD	76-13-1	5.8	UG/KG	U	V		1.3
BY36-	600-161	02E0008-019 003	Real	2.5	4.8	Soil	VOA-A-011	SW-846	02E0008-019	2082461.23	74837	6027.32	1,1-DCA	Organics	NON RAD	75-34-3	5.8	UG/KG	U	V		1.1
BY36-	600-161	02E0008-019 003	Real	2.5	4.8	Soil	VOA-A-011	SW-846	02E0008-019	2082461.23	74837	6027.32	1,1-DCE	Organics	NON RAD	75-35-4	5.8	UG/KG	U	V		1.2
BY36-	600-161	02E0008-019 003	Real	2.5	4.8	Soil	VOA-A-011	SW-846	02E0008-019	2082461.23	74837	6027.32	1,1-DICHLOROPROPENE	Organics	NON RAD	563-58-6	5.8	UG/KG	U	V		1
BY36-	600-161	02E0008-019 003	Real	2.5	4.8	Soil	VOA-A-011	SW-846	02E0008-019	2082461.23	74837	6027.32	1,2,3-TRICHLOROBENZENE	Organics	NON RAD	87-61-6	5.8	UG/KG	UJ	V		0.86
BY36-	600-161	02E0008-019 003	Real	2.5	4.8	Soil	VOA-A-011	SW-846	02E0008-019	2082461.23	74837	6027.32	1,2,3-TRICHLOROPROPANE	Organics	NON RAD	96-18-4	5.8	UG/KG	U	V		1.6
BY36-	600-161	02E0008-019 003	Real	2.5	4.8	Soil	VOA-A-011	SW-846	02E0008-019	2082461.23	74837	6027.32	1,2,4-Trichlorobenzene	Organics	NON RAD	120-82-1	5.8	UG/KG	U	V		0.78
BY36-	600-161	02E0008-019 003	Real	2.5	4.8	Soil	VOA-A-011	SW-846	02E0008-019	2082461.23	74837	6027.32	1,2-DCA	Organics	NON RAD	107-06-2	5.8	UG/KG	U	V		1.1
BY36-	600-161	02E0008-019 003	Real	2.5	4.8	Soil	VOA-A-011	SW-846	02E0008-019	2082461.23	74837	6027.32	1,2-DCB	Organics	NON RAD	95-50-1	5.8	UG/KG	U	V		1.2
BY36-	600-161	02E0008-019 003	Real	2.5	4.8	Soil	VOA-A-011	SW-846	02E0008-019	2082461.23	74837	6027.32	1,2-Dibromo-3-chloropropane	Organics	NON RAD	96-12-8	5.8	UG/KG	U	V		1.5
BY36-	600-161	02E0008-019 003	Real	2.5	4.8	Soil	VOA-A-011	SW-846	02E0008-019	2082461.23	74837	6027.32	1,2-DIBROMOETHANE	Organics	NON RAD	106-93-4	5.8	UG/KG	U	V		1
BY36-	600-161	02E0008-019 003	Real	2.5	4.8	Soil	VOA-A-011	SW-846	02E0008-019	2082461.23	74837	6027.32	1,2-Dichloropropane	Organics	NON RAD	78-87-5	5.8	UG/KG	U	V		1.3
BY36-	600-161	02E0008-019 003	Real	2.5	4.8	Soil	VOA-A-011	SW-846	02E0008-019	2082461.23	74837	6027.32	1,3-DICHLOROBENZENE	Organics	NON RAD	541-73-1	5.8	UG/KG	U	V		1
BY36-	600-161	02E0008-019 003	Real	2.5	4.8	Soil	VOA-A-011	SW-846	02E0008-019	2082461.23	74837	6027.32	1,3-DICHLOROPROPANE	Organics	NON RAD	142-28-9	5.8	UG/KG	U	V		1.1
BY36-	600-161	02E0008-019 003	Real	2.5	4.8	Soil	VOA-A-011	SW-846	02E0008-019	2082461.23	74837	6027.32	1,4-DCB	Organics	NON RAD	106-46-7	5.8	UG/KG	U	V		1.5
BY36-	600-161	02E0008-019 003	Real	2.5	4.8	Soil	VOA-A-011	SW-846	02E0008-019	2082461.23	74837	6027.32	2,2-DICHLOROPROPANE	Organics	NON RAD	594-20-7	5.8	UG/KG	U	V		0.87
BY36-	600-161	02E0008-019 003	Real	2.5	4.8	Soil	VOA-A-011	SW-846	02E0008-019	2082461.23	74837	6027.32	2-Butanone	Organics	NON RAD	78-93-3	22	UG/KG	U	V		5.1
BY36-	600-161	02E0008-019 003	Real	2.5	4.8	Soil	VOA-A-011	SW-846	02E0008-019	2082461.23	74837	6027.32	2-HEXANONE	Organics	NON RAD	591-78-6	22	UG/KG	U	V		5
BY36-	600-161	02E0008-019 003	Real	2.5	4.8	Soil	VOA-A-011	SW-846	02E0008-019	2082461.23	74837	6027.32	4-ISOPROPYLTOLUENE	Organics	NON RAD	99-87-6	5.8	UG/KG	U	V		1.6
BY36-	600-161	02E0008-019 003	Real	2.5	4.8	Soil	VOA-A-011	SW-846	02E0008-019	2082461.23	74837	6027.32	4-METHYL-2-PENTANONE	Organics	NON RAD	108-10-1	22	UG/KG	U	V		4.3
BY36-	600-161	02E0008-019 003	Real	2.5	4.8	Soil	VOA-A-011	SW-846	02E0008-019	2082461.23	74837	6027.32	Acetone	Organics	NON RAD	67-64-1	22	UG/KG	U	V		5
BY36-	600-161	02E0008-019 003	Real	2.5	4.8	Soil	VOA-A-011	SW-846	02E0008-019	2082461.23	74837	6027.32	Benzene	Organics	NON RAD	71-43-2	5.8	UG/KG	U	V		0.97
BY36-	600-161	02E0008-019 003	Real	2.5	4.8	Soil	VOA-A-011	SW-846	02E0008-019	2082461.23	74837	6027.32	BENZENE, 1,2,4 TRIMETHYL	Organics	NON RAD	95-63-6	5.8	UG/KG	U	V		1
BY36-	600-161	02E0008-019 003	Real	2.5	4.8	Soil	VOA-A-011	SW-846	02E0008-019	2082461.23	74837	6027.32	BENZENE, 1,3,5-TRIMETHYL	Organics	NON RAD	108-67-8	5.8	UG/KG	U	V		1.3
BY36-	600-161	02E0008-019 003	Real	2.5	4.8	Soil	VOA-A-011	SW-846	02E0008-019	2082461.23	74837	6027.32	BROMOBENZENE	Organics	NON RAD	108-86-1	5.8	UG/KG	U	V		0.96
BY36-	600-161	02E0008-019 003	Real	2.5	4.8	Soil	VOA-A-011	SW-846	02E0008-019	2082461.23	74837	6027.32	BROMOCHLOROMETHANE	Organics	NON RAD	74-97-5	5.8	UG/KG	U	V		0.78
BY36-	600-161	02E0008-019 003	Real	2.5	4.8	Soil	VOA-A-011	SW-846	02E0008-019	2082461.23	74837	6027.32	Bromodichloromethane	Organics	NON RAD	75-27-4	5.8	UG/KG	U	V		1
BY36-	600-161	02E0008-019 003	Real	2.5	4.8	Soil	VOA-A-011	SW-846	02E0008-019	2082461.23	74837	6027.32	Bromoform	Organics	NON RAD	75-25-2	5.8	UG/KG	U	V		0.96
BY36-	600-161	02E0008-019 003	Real	2.5	4.8	Soil	VOA-A-011	SW-846	02E0008-019	2082461.23	74837	6027.32	Bromomethane	Organics	NON RAD	74-83-9	5.8	UG/KG	U	V		1.3
BY36-	600-161	02E0008-019 003	Real	2.5	4.8	Soil	VOA-A-011	SW-846	02E0008-019	2082461.23	74837	6027.32	CARBON DISULFIDE	Organics	NON RAD	75-15-0	5.8	UG/KG	U	V		1
BY36-	600-161	02E0008-019 003	Real	2.5	4.8	Soil	VOA-A-011	SW-846	02E0008-019	2082461.23	74837	6027.32	Carbon tetrachloride	Organics	NON RAD	56-23-5	5.8	UG/KG	U	V		1.3
BY36-	600-161	02E0008-019 003	Real	2.5	4.8	Soil	VOA-A-011	SW-846	02E0008-019	2082461.23	74837	6027.32	Chlorobenzene	Organics	NON RAD	108-90-7	5.8	UG/KG	U	V		0.82
BY36-	600-161	02E0008-019 003	Real	2.5	4.8	Soil	VOA-A-011	SW-846	02E0008-019	2082461.23	74837	6027.32	Chloroethane	Organics	NON RAD	75-00-3	5.8	UG/KG	U	V		1.4
BY36-	600-161	02E0008-019 003	Real	2.5	4.8	Soil	VOA-A-011	SW-846	02E0008-019	2082461.23	74837	6027.32	Chloroform	Organics	NON RAD	67-66-3	5.8	UG/KG	U	V		0.96
BY36-	600-161	02E0008-019 003	Real	2.5	4.8	Soil	VOA-A-011	SW-846	02E0008-019	2082461.23	74837	6027.32	Chloromethane	Organics	NON RAD	74-87-3	5.8	UG/KG	U	V		1.6
BY36-	600-161	02E0008-019 003	Real	2.5	4.8	Soil	VOA-A-011	SW-846	02E0008-019	2082461.23	74837	6027.32	cis-1,2-DICHLOROETHENE	Organics	NON RAD	156-59-2	2.7	UG/KG	U	V		0.92
BY36-	600-161	02E0008-019 003	Real	2.5	4.8	Soil	VOA-A-011	SW-846	02E0008-019	2082461.23	74837	6027.32	Cis-1,3-Dichloropropene	Organics	NON RAD	10061-01-5	5.8	UG/KG	U	V		1
BY36-	600-161	02E0008-019 003	Real	2.5	4.8	Soil	VOA-A-011	SW-846	02E0008-019	2082461.23	74837	6027.32	Dibromochloromethane	Organics	NON RAD	124-48-1	5.8	UG/KG	U	V		0.96
BY36-	600-161	02E0008-019 003	Real	2.5	4.8	Soil	VOA-A-011	SW-846	02E0008-019	2082461.23	74837	6027.32	DIBROMOMETHANE	Organics	NON RAD	74-95-3	5.8	UG/KG	U	V		1.4

135

BY36-	600-161	02E0008-019.003	Real	2.5	4.5	Soil	VOA-A-011	SW-846	02E0008-019	20B2491.23	748374	6027.32	DICHLORODIFLUOROMETHANE	Organics	NON RAD	75-71-8	5.5	UG/KG	U	V		1
BY36-	600-161	02E0008-019.003	Real	2.5	4.5	Soil	VOA-A-011	SW-846	02E0008-019	20B2491.23	748374	6027.32	Ethylbenzene	Organics	NON RAD	100-41-4	5.5	UG/KG	U	V		1
BY36-	600-161	02E0008-019.003	Real	2.5	4.5	Soil	VOA-A-011	SW-846	02E0008-019	20B2491.23	748374	6027.32	Hexachlorobutadiene	Organics	NON RAD	87-68-3	5.5	UG/KG	U	V		1
BY36-	600-161	02E0008-019.003	Real	2.5	4.5	Soil	VOA-A-011	SW-846	02E0008-019	20B2491.23	748374	6027.32	ISOPROPYLBENZENE	Organics	NON RAD	98-82-8	5.5	UG/KG	U	V		0.93
BY36-	600-161	02E0008-019.003	Real	2.5	4.5	Soil	VOA-A-011	SW-846	02E0008-019	20B2491.23	748374	6027.32	Methylene chloride	Organics	NON RAD	75-09-2	0.94	UG/KG	JB			0.8
BY36-	600-161	02E0008-019.003	Real	2.5	4.5	Soil	VOA-A-011	SW-846	02E0008-019	20B2491.23	748374	6027.32	n-BUTYLBENZENE	Organics	NON RAD	104-51-8	5.5	UG/KG	U	V		1
BY36-	600-161	02E0008-019.003	Real	2.5	4.5	Soil	VOA-A-011	SW-846	02E0008-019	20B2491.23	748374	6027.32	n-PROPYLBENZENE	Organics	NON RAD	103-65-1	5.5	UG/KG	U	V		1
BY36-	600-161	02E0008-019.003	Real	2.5	4.5	Soil	VOA-A-011	SW-846	02E0008-019	20B2491.23	748374	6027.32	Naphthalene	Organics	NON RAD	91-20-3	5.5	UG/KG	U	UJ		0.94
BY36-	600-161	02E0008-019.003	Real	2.5	4.5	Soil	VOA-A-011	SW-846	02E0008-019	20B2491.23	748374	6027.32	o-CHLOROTOLUENE	Organics	NON RAD	95-49-8	5.5	UG/KG	U	V		1
BY36-	600-161	02E0008-019.003	Real	2.5	4.5	Soil	VOA-A-011	SW-846	02E0008-019	20B2491.23	748374	6027.32	p-CHLOROTOLUENE	Organics	NON RAD	106-43-4	5.5	UG/KG	U	V		1
BY36-	600-161	02E0008-019.003	Real	2.5	4.5	Soil	VOA-A-011	SW-846	02E0008-019	20B2491.23	748374	6027.32	sec-BUTYLBENZENE	Organics	NON RAD	135-98-8	5.5	UG/KG	U	V		1
BY36-	600-161	02E0008-019.003	Real	2.5	4.5	Soil	VOA-A-011	SW-846	02E0008-019	20B2491.23	748374	6027.32	Styrene	Organics	NON RAD	100-42-5	5.5	UG/KG	U	V		0.72
BY36-	600-161	02E0008-019.003	Real	2.5	4.5	Soil	VOA-A-011	SW-846	02E0008-019	20B2491.23	748374	6027.32	TCE	Organics	NON RAD	79-01-6	5.5	UG/KG	U	V		0.93
BY36-	600-161	02E0008-019.003	Real	2.5	4.5	Soil	VOA-A-011	SW-846	02E0008-019	20B2491.23	748374	6027.32	tert-BUTYLBENZENE	Organics	NON RAD	98-06-6	5.5	UG/KG	U	V		1.5
BY36-	600-161	02E0008-019.003	Real	2.5	4.5	Soil	VOA-A-011	SW-846	02E0008-019	20B2491.23	748374	6027.32	Tetrachloroethene	Organics	NON RAD	127-18-4	5.5	UG/KG	U	V		1.1
BY36-	600-161	02E0008-019.003	Real	2.5	4.5	Soil	VOA-A-011	SW-846	02E0008-019	20B2491.23	748374	6027.32	Toluene	Organics	NON RAD	108-88-3	5.5	UG/KG	U	V		0.85
BY36-	600-161	02E0008-019.003	Real	2.5	4.5	Soil	VOA-A-011	SW-846	02E0008-019	20B2491.23	748374	6027.32	trans-1,2-DICHLOROETHENE	Organics	NON RAD	156-60-5	2.7	UG/KG	U	V		0.86
BY36-	600-161	02E0008-019.003	Real	2.5	4.5	Soil	VOA-A-011	SW-846	02E0008-019	20B2491.23	748374	6027.32	Trans-1,3-Dichloropropene	Organics	NON RAD	10061-02-6	5.5	UG/KG	U	V		1.1
BY36-	600-161	02E0008-019.003	Real	2.5	4.5	Soil	VOA-A-011	SW-846	02E0008-019	20B2491.23	748374	6027.32	TRICHLOROFLUOROMETHANE	Organics	NON RAD	75-69-4	5.5	UG/KG	U	V		0.54
BY36-	600-161	02E0008-019.003	Real	2.5	4.5	Soil	VOA-A-011	SW-846	02E0008-019	20B2491.23	748374	6027.32	Vinyl chloride	Organics	NON RAD	75-01-4	5.5	UG/KG	U	V		1.2
BY36-	600-161	02E0008-019.003	Real	2.5	4.5	Soil	VOA-A-011	SW-846	02E0008-019	20B2491.23	748374	6027.32	Xylenes (total)	Organics	NON RAD	1330-20-7	5.5	UG/KG	U	V		3.1
BY36-B001	600-161	02E0008-020.003	Real	0.5	2.7	Soil	VOA-A-011	SW-846	02E0008-020	20B2519.75	748396.24	6028.45	UNKNOWN		NON RAD	TIC	11	UG/KG	J	V		
BY36-B001	600-161	02E0008-020.003	Real	0.5	2.7	Soil	VOA-A-011	SW-846	02E0008-020	20B2519.75	748396.24	6028.45	1,1,1,2 TETRACHLOROETHANE	Organics	NON RAD	630-20-6	5.1	UG/KG	U			1
BY36-B001	600-161	02E0008-020.003	Real	0.5	2.7	Soil	VOA-A-011	SW-846	02E0008-020	20B2519.75	748396.24	6028.45	1,1,1 TCA	Organics	NON RAD	71-55-6	5.1	UG/KG	U			1
BY36-B001	600-161	02E0008-020.003	Real	0.5	2.7	Soil	VOA-A-011	SW-846	02E0008-020	20B2519.75	748396.24	6028.45	1,1,2,2-Tetrachloroethane	Organics	NON RAD	79-34-5	5.1	UG/KG	U			1.1
BY36-B001	600-161	02E0008-020.003	Real	0.5	2.7	Soil	VOA-A-011	SW-846	02E0008-020	20B2519.75	748396.24	6028.45	1,1,2-TCA	Organics	NON RAD	79-00-5	5.1	UG/KG	U			1.5
BY36-B001	600-161	02E0008-020.003	Real	0.5	2.7	Soil	VOA-A-011	SW-846	02E0008-020	20B2519.75	748396.24	6028.45	1,1,2-	Organics	NON RAD	76-13-1	5.1	UG/KG	U			1.2
BY36-B001	600-161	02E0008-020.003	Real	0.5	2.7	Soil	VOA-A-011	SW-846	02E0008-020	20B2519.75	748396.24	6028.45	1,1-DCA	Organics	NON RAD	75-34-3	5.1	UG/KG	U			1
BY36-B001	600-161	02E0008-020.003	Real	0.5	2.7	Soil	VOA-A-011	SW-846	02E0008-020	20B2519.75	748396.24	6028.45	1,1-DCE	Organics	NON RAD	75-35-4	5.1	UG/KG	U			1.1
BY36-B001	600-161	02E0008-020.003	Real	0.5	2.7	Soil	VOA-A-011	SW-846	02E0008-020	20B2519.75	748396.24	6028.45	1,1-DICHLOROPROPENE	Organics	NON RAD	563-58-6	5.1	UG/KG	U			0.99
BY36-B001	600-161	02E0008-020.003	Real	0.5	2.7	Soil	VOA-A-011	SW-846	02E0008-020	20B2519.75	748396.24	6028.45	1,2,3-TRICHLOROBENZENE	Organics	NON RAD	87-61-6	5.1	UG/KG	U			0.83
BY36-B001	600-161	02E0008-020.003	Real	0.5	2.7	Soil	VOA-A-011	SW-846	02E0008-020	20B2519.75	748396.24	6028.45	1,2,3-TRICHLOROPROPANE	Organics	NON RAD	96-18-4	5.1	UG/KG	U			1.5
BY36-B001	600-161	02E0008-020.003	Real	0.5	2.7	Soil	VOA-A-011	SW-846	02E0008-020	20B2519.75	748396.24	6028.45	1,2,4-Trichlorobenzene	Organics	NON RAD	120-82-1	5.1	UG/KG	U			0.73
BY36-B001	600-161	02E0008-020.003	Real	0.5	2.7	Soil	VOA-A-011	SW-846	02E0008-020	20B2519.75	748396.24	6028.45	1,2-DCA	Organics	NON RAD	107-06-2	5.1	UG/KG	U			1
BY36-B001	600-161	02E0008-020.003	Real	0.5	2.7	Soil	VOA-A-011	SW-846	02E0008-020	20B2519.75	748396.24	6028.45	1,2-DCB	Organics	NON RAD	95-50-1	5.1	UG/KG	U			1.1
BY36-B001	600-161	02E0008-020.003	Real	0.5	2.7	Soil	VOA-A-011	SW-846	02E0008-020	20B2519.75	748396.24	6028.45	1,2-Dibromo-3-chloropropane	Organics	NON RAD	96-12-8	5.1	UG/KG	U			1.4
BY36-B001	600-161	02E0008-020.003	Real	0.5	2.7	Soil	VOA-A-011	SW-846	02E0008-020	20B2519.75	748396.24	6028.45	1,2-DIBROMOETHANE	Organics	NON RAD	106-93-4	5.1	UG/KG	U			0.95
BY36-B001	600-161	02E0008-020.003	Real	0.5	2.7	Soil	VOA-A-011	SW-846	02E0008-020	20B2519.75	748396.24	6028.45	1,2-Dichloropropane	Organics	NON RAD	78-87-5	5.1	UG/KG	U			1.2
BY36-B001	600-161	02E0008-020.003	Real	0.5	2.7	Soil	VOA-A-011	SW-846	02E0008-020	20B2519.75	748396.24	6028.45	1,3-DICHLOROBENZENE	Organics	NON RAD	541 73-1	5.1	UG/KG	U			0.99
BY36-B001	600-161	02E0008-020.003	Real	0.5	2.7	Soil	VOA-A-011	SW-846	02E0008-020	20B2519.75	748396.24	6028.45	1,3-DICHLOROPROPANE	Organics	NON RAD	142-28-9	5.1	UG/KG	U			1
BY36-B001	600-161	02E0008-020.003	Real	0.5	2.7	Soil	VOA-A-011	SW-846	02E0008-020	20B2519.75	748396.24	6028.45	1,4-DCB	Organics	NON RAD	106-46-7	5.1	UG/KG	U			1.4
BY36-B001	600-161	02E0008-020.003	Real	0.5	2.7	Soil	VOA-A-011	SW-846	02E0008-020	20B2519.75	748396.24	6028.45	2,2-DICHLOROPROPANE	Organics	NON RAD	594-20-7	5.1	UG/KG	U			0.82
BY36-B001	600-161	02E0008-020.003	Real	0.5	2.7	Soil	VOA-A-011	SW-846	02E0008-020	20B2519.75	748396.24	6028.45	2-Butanone	Organics	NON RAD	78-93-3	21	UG/KG	U	V		4.6
BY36-B001	600-161	02E0008-020.003	Real	0.5	2.7	Soil	VOA-A-011	SW-846	02E0008-020	20B2519.75	748396.24	6028.45	2-HEXANONE	Organics	NON RAD	591 78-6	21	UG/KG	U	V		4.7
BY36-B001	600-161	02E0008-020.003	Real	0.5	2.7	Soil	VOA-A-011	SW-846	02E0008-020	20B2519.75	748396.24	6028.45	4-ISOPROPYLTOLUENE	Organics	NON RAD	99-87-6	5.1	UG/KG	U			1.5
BY36-B001	600-161	02E0008-020.003	Real	0.5	2.7	Soil	VOA-A-011	SW-846	02E0008-020	20B2519.75	748396.24	6028.45	4-METHYL-2-PENTANONE	Organics	NON RAD	108-10-1	21	UG/KG	U	V		4
BY36-B001	600-161	02E0008-020.003	Real	0.5	2.7	Soil	VOA-A-011	SW-846	02E0008-020	20B2519.75	748396.24	6028.45	Acetone	Organics	NON RAD	67-64-1	21	UG/KG	U	V		4.7
BY36-B001	600-161	02E0008-020.003	Real	0.5	2.7	Soil	VOA-A-011	SW-846	02E0008-020	20B2519.75	748396.24	6028.45	Benzene	Organics	NON RAD	71-43-2	5.1	UG/KG	U			0.92
BY36-B001	600-161	02E0008-020.003	Real	0.5	2.7	Soil	VOA-A-011	SW-846	02E0008-020	20B2519.75	748396.24	6028.45	BENZENE, 1,2,4 TRIMETHYL	Organics	NON RAD	95-63-6	5.1	UG/KG	U			0.99
BY36-B001	600-161	02E0008-020.003	Real	0.5	2.7	Soil	VOA-A-011	SW-846	02E0008-020	20B2519.75	748396.24	6028.45	BENZENE, 1,3,5-TRIMETHYL	Organics	NON RAD	108-67-8	5.1	UG/KG	U			1.2
BY36-B001	600-161	02E0008-020.003	Real	0.5	2.7	Soil	VOA-A-011	SW-846	02E0008-020	20B2519.75	748396.24	6028.45	BROMOBENZENE	Organics	NON RAD	108-86-1	5.1	UG/KG	U			0.93
BY36-B001	600-161	02E0008-020.003	Real	0.5	2.7	Soil	VOA-A-011	SW-846	02E0008-020	20B2519.75	748396.24	6028.45	BROMOCHLOROMETHANE	Organics	NON RAD	74-97-5	5.1	UG/KG	U			0.73
BY36-B001	600-161	02E0008-020.003	Real	0.5	2.7	Soil	VOA-A-011	SW-846	02E0008-020	20B2519.75	748396.24	6028.45	Bromodichloromethane	Organics	NON RAD	75-27-4	5.1	UG/KG	U			0.99
BY36-B001	600-161	02E0008-020.003	Real	0.5	2.7	Soil	VOA-A-011	SW-846	02E0008-020	20B2519.75	748396.24	6028.45	Bromoform	Organics	NON RAD	75-25-2	5.1	UG/KG	U			0.94
BY36-B001	600-161	02E0008-020.003	Real	0.5	2.7	Soil	VOA-A-011	SW-846	02E0008-020	20B2519.75	748396.24	6028.45	Bromomethane	Organics	NON RAD	74-83-9	5.1	UG/KG	U			1.2
BY36-B001	600-161	02E0008-020.003	Real	0.5	2.7	Soil	VOA-A-011	SW-846	02E0008-020	20B2519.75	748396.24	6028.45	CARBON DISULFIDE	Organics	NON RAD	75-15-0	5.1	UG/KG	U			0.99
BY36-B001	600-161	02E0008-020.003	Real	0.5	2.7	Soil	VOA-A-011	SW-846	02E0008-020	20B2519.75	748396.24	6028.45	Carbon tetrachloride	Organics	NON RAD	56-23-5	5.1	UG/KG	U			1.2
BY36-B001	600-161	02E0008-020.003	Real	0.5	2.7	Soil	VOA-A-011	SW-846	02E0008-020	20B2519.75	748396.24	6028.45	Chlorobenzene	Organics	NON RAD	108-90-7	5.1	UG/KG	U			0.77
BY36-B001	600-161	02E0008-020.003	Real	0.5	2.7	Soil	VOA-A-011	SW-846	02E0008-020	20B2519.75	748396.24	6028.45	Chloroethane	Organics	NON RAD	75-00-3	5.1	UG/KG	U			1.3
BY36-B001	600-161	02E0008-020.003	Real	0.5	2.7	Soil	VOA-A-011	SW-846	02E0008-020	20B2519.75	748396.24	6028.45	Chloroform	Organics	NON RAD	67-66-3	5.1	UG/KG	U			0.93
BY36-B001	600-161	02E0008-020.003	Real	0.5	2.7	Soil	VOA-A-011	SW-846	02E0008-020	20B2519.75	748396.24	6028.45	Chloromethane	Organics	NON RAD	74-87-3	5.1	UG/KG	U			1.5
BY36-B001	600-161	02E0008-020.003	Real	0.5	2.7	Soil	VOA-A-011	SW-846	02E0008-020	20B2519.75	748396.24	6028.45	cis-1,2-DICHLOROETHENE	Organics	NON RAD	156-59-2	2.6	UG/KG	U	V		0.84
BY36-B001	600-161	02E0008-020.003	Real	0.5	2.7	Soil	VOA-A-011	SW-846	02E0008-020	20B2519.75	748396.24	6028.45	Cis-1,3-Dichloropropene	Organics	NON RAD	10061-01-5	5.1	UG/KG	U			0.99
BY36-B001	600-161	02E0008-020.003	Real	0.5	2.7	Soil	VOA-A-011	SW-846	02E0008-020	20B2519.75	748396.24	6028.45	Dibromochloromethane	Organics	NON RAD	124-48-1	5.1	UG/KG	U			0.93
BY36-B001	600-161	02E0008-020.003	Real	0.5	2.7	Soil	VOA-A-011	SW-846	02E0008-020	20B2519.75	748396.24	6028.45	DIBROMOMETHANE	Organics	NON RAD	74-95-3	5.1	UG/KG	U			1.3
BY36-B001	600-161	02E0008-020.003	Real	0.5	2.7	Soil	VOA-A-011	SW-846	02E0008-020	20B2519.75	748396.24	6028.45	DICHLORODIFLUOROMETHANE	Organics	NON RAD	75-71-8	5.1	UG/KG	U			1.6

BY36-9001	600-161	02E0006-020.003	Real	0.5	2.7	Soil	VOA-A-011	SW-846	02E0006-020	2082519.75	748396.24	6026.45	Ethylbenzene	Organics	NON RAD	100-41-4	5.1	UG/KG	U			1.2
BY36-9001	600-161	02E0006-020.003	Real	0.5	2.7	Soil	VOA-A-011	SW-846	02E0006-020	2082519.75	748396.24	6026.45	Hexachlorobutadiene	Organics	NON RAD	87-68-3	5.1	UG/KG	U			1.7
BY36-9001	600-161	02E0006-020.003	Real	0.5	2.7	Soil	VOA-A-011	SW-846	02E0006-020	2082519.75	748396.24	6026.45	ISOPROPYLBENZENE	Organics	NON RAD	98-82-8	5.1	UG/KG	U			0.85
BY36-9001	600-161	02E0006-020.003	Real	0.5	2.7	Soil	VOA-A-011	SW-846	02E0006-020	2082519.75	748396.24	6026.45	Methylene chloride	Organics	NON RAD	75-09-2	5.1	UG/KG	U			0.85
BY36-9001	600-161	02E0006-020.003	Real	0.5	2.7	Soil	VOA-A-011	SW-846	02E0006-020	2082519.75	748396.24	6026.45	n-BUTYLBENZENE	Organics	NON RAD	104-51-8	5.1	UG/KG	U			1.2
BY36-9001	600-161	02E0006-020.003	Real	0.5	2.7	Soil	VOA-A-011	SW-846	02E0006-020	2082519.75	748396.24	6026.45	n-PROPYLBENZENE	Organics	NON RAD	103-65-1	5.1	UG/KG	U			1
BY36-9001	600-161	02E0006-020.003	Real	0.5	2.7	Soil	VOA-A-011	SW-846	02E0006-020	2082519.75	748396.24	6026.45	Naphthalene	Organics	NON RAD	91-20-3	1.7	UG/KG	U	V		0.85
BY36-9001	600-161	02E0006-020.003	Real	0.5	2.7	Soil	VOA-A-011	SW-846	02E0006-020	2082519.75	748396.24	6026.45	o-CHLOROTOLUENE	Organics	NON RAD	95-49-8	5.1	UG/KG	U			1.2
BY36-9001	600-161	02E0006-020.003	Real	0.5	2.7	Soil	VOA-A-011	SW-846	02E0006-020	2082519.75	748396.24	6026.45	p-CHLOROTOLUENE	Organics	NON RAD	106-43-4	5.1	UG/KG	U			1.7
BY36-9001	600-161	02E0006-020.003	Real	0.5	2.7	Soil	VOA-A-011	SW-846	02E0006-020	2082519.75	748396.24	6026.45	sec-BUTYLBENZENE	Organics	NON RAD	135-98-8	5.1	UG/KG	U			1.2
BY36-9001	600-161	02E0006-020.003	Real	0.5	2.7	Soil	VOA-A-011	SW-846	02E0006-020	2082519.75	748396.24	6026.45	Styrene	Organics	NON RAD	100-42-5	5.1	UG/KG	U			0.85
BY36-9001	600-161	02E0006-020.003	Real	0.5	2.7	Soil	VOA-A-011	SW-846	02E0006-020	2082519.75	748396.24	6026.45	TCE	Organics	NON RAD	79-01-6	5.1	UG/KG	U			0.85
BY36-9001	600-161	02E0006-020.003	Real	0.5	2.7	Soil	VOA-A-011	SW-846	02E0006-020	2082519.75	748396.24	6026.45	tert-BUTYLBENZENE	Organics	NON RAD	98-06-6	5.1	UG/KG	U			1.7
BY36-9001	600-161	02E0006-020.003	Real	0.5	2.7	Soil	VOA-A-011	SW-846	02E0006-020	2082519.75	748396.24	6026.45	Tetrachloroethene	Organics	NON RAD	127-18-4	5.1	UG/KG	U			1
BY36-9001	600-161	02E0006-020.003	Real	0.5	2.7	Soil	VOA-A-011	SW-846	02E0006-020	2082519.75	748396.24	6026.45	Toluene	Organics	NON RAD	108-88-3	5.1	UG/KG	U			0.85
BY36-9001	600-161	02E0006-020.003	Real	0.5	2.7	Soil	VOA-A-011	SW-846	02E0006-020	2082519.75	748396.24	6026.45	trans-1,3-DICHLOROETHENE	Organics	NON RAD	156-60-5	2.6	UG/KG	U	V		0.85
BY36-9001	600-161	02E0006-020.003	Real	0.5	2.7	Soil	VOA-A-011	SW-846	02E0006-020	2082519.75	748396.24	6026.45	Trans-1,3-Dichloropropene	Organics	NON RAD	10061-02-6	5.1	UG/KG	U			1
BY36-9001	600-161	02E0006-020.003	Real	0.5	2.7	Soil	VOA-A-011	SW-846	02E0006-020	2082519.75	748396.24	6026.45	TRICHLOROFLUOROMETHANE	Organics	NON RAD	75-69-4	5.1	UG/KG	U			0.85
BY36-9001	600-161	02E0006-020.003	Real	0.5	2.7	Soil	VOA-A-011	SW-846	02E0006-020	2082519.75	748396.24	6026.45	Vinyl chloride	Organics	NON RAD	75-01-4	5.1	UG/KG	U			1.1
BY36-9001	600-161	02E0006-020.003	Real	0.5	2.7	Soil	VOA-A-011	SW-846	02E0006-020	2082519.75	748396.24	6026.45	Xylenes (total)	Organics	NON RAD	1330-20-7	5.1	UG/KG	U			2.6
BY36-	600-161	02E0006-021.003	Real	2.7	4.8	Soil	VOA-A-011	SW-846	02E0006-021	2082519.75	748396.24	6026.45	UNKNOWN		NON RAD	TIC	5.3	UG/KG	J	V		
BY36-	600-161	02E0006-021.003	Real	2.7	4.8	Soil	VOA-A-011	SW-846	02E0006-021	2082519.75	748396.24	6026.45	1,1,1,2-TETRACHLOROETHANE	Organics	NON RAD	630-20-6	5.3	UG/KG	U	V		1
BY36-	600-161	02E0006-021.003	Real	2.7	4.8	Soil	VOA-A-011	SW-846	02E0006-021	2082519.75	748396.24	6026.45	1,1,1 TCA	Organics	NON RAD	71-55-6	5.3	UG/KG	U	V		1
BY36-	600-161	02E0006-021.003	Real	2.7	4.8	Soil	VOA-A-011	SW-846	02E0006-021	2082519.75	748396.24	6026.45	1,1,2,2-Tetrachloroethane	Organics	NON RAD	79-34-5	5.3	UG/KG	U	V		1.2
BY36-	600-161	02E0006-021.003	Real	2.7	4.8	Soil	VOA-A-011	SW-846	02E0006-021	2082519.75	748396.24	6026.45	1,1,2-TCA	Organics	NON RAD	79-00-5	5.3	UG/KG	U	V		1.6
BY36-	600-161	02E0006-021.003	Real	2.7	4.8	Soil	VOA-A-011	SW-846	02E0006-021	2082519.75	748396.24	6026.45	1,1,2-	Organics	NON RAD	76-13-1	5.3	UG/KG	U	V		1.3
BY36-	600-161	02E0006-021.003	Real	2.7	4.8	Soil	VOA-A-011	SW-846	02E0006-021	2082519.75	748396.24	6026.45	1,1-DCA	Organics	NON RAD	75-34-3	5.3	UG/KG	U	V		1
BY36-	600-161	02E0006-021.003	Real	2.7	4.8	Soil	VOA-A-011	SW-846	02E0006-021	2082519.75	748396.24	6026.45	1,1-DCE	Organics	NON RAD	75-35-4	5.3	UG/KG	U	V		1.2
BY36-	600-161	02E0006-021.003	Real	2.7	4.8	Soil	VOA-A-011	SW-846	02E0006-021	2082519.75	748396.24	6026.45	1,1-DICHLOROPROPENE	Organics	NON RAD	563-58-6	5.3	UG/KG	U	V		0.97
BY36-	600-161	02E0006-021.003	Real	2.7	4.8	Soil	VOA-A-011	SW-846	02E0006-021	2082519.75	748396.24	6026.45	1,2,3-TRICHLOROBENZENE	Organics	NON RAD	87-61-6	5.3	UG/KG	U	V		0.85
BY36-	600-161	02E0006-021.003	Real	2.7	4.8	Soil	VOA-A-011	SW-846	02E0006-021	2082519.75	748396.24	6026.45	1,2,3-TRICHLOROPROPANE	Organics	NON RAD	96-18-4	5.3	UG/KG	U	V		1.6
BY36-	600-161	02E0006-021.003	Real	2.7	4.8	Soil	VOA-A-011	SW-846	02E0006-021	2082519.75	748396.24	6026.45	1,2,4-Trichlorobenzene	Organics	NON RAD	120-82-1	5.3	UG/KG	U	V		0.75
BY36-	600-161	02E0006-021.003	Real	2.7	4.8	Soil	VOA-A-011	SW-846	02E0006-021	2082519.75	748396.24	6026.45	1,2-DCA	Organics	NON RAD	107-06-2	5.3	UG/KG	U	V		1
BY36-	600-161	02E0006-021.003	Real	2.7	4.8	Soil	VOA-A-011	SW-846	02E0006-021	2082519.75	748396.24	6026.45	1,2-DCB	Organics	NON RAD	95-50-1	5.3	UG/KG	U	V		1.2
BY36-	600-161	02E0006-021.003	Real	2.7	4.8	Soil	VOA-A-011	SW-846	02E0006-021	2082519.75	748396.24	6026.45	1,2-Dibromo-3-chloropropane	Organics	NON RAD	96-12-8	5.3	UG/KG	U	V		1.5
BY36-	600-161	02E0006-021.003	Real	2.7	4.8	Soil	VOA-A-011	SW-846	02E0006-021	2082519.75	748396.24	6026.45	1,2-DIBROMOETHANE	Organics	NON RAD	106-93-4	5.3	UG/KG	U	V		0.97
BY36-	600-161	02E0006-021.003	Real	2.7	4.8	Soil	VOA-A-011	SW-846	02E0006-021	2082519.75	748396.24	6026.45	1,2-Dichloropropane	Organics	NON RAD	78-87-5	5.3	UG/KG	U	V		1.3
BY36-	600-161	02E0006-021.003	Real	2.7	4.8	Soil	VOA-A-011	SW-846	02E0006-021	2082519.75	748396.24	6026.45	1,3-DICHLOROBENZENE	Organics	NON RAD	541 73-1	5.3	UG/KG	U	V		1
BY36-	600-161	02E0006-021.003	Real	2.7	4.8	Soil	VOA-A-011	SW-846	02E0006-021	2082519.75	748396.24	6026.45	1,3-DICHLOROPROPANE	Organics	NON RAD	142-28-9	5.3	UG/KG	U	V		1
BY36-	600-161	02E0006-021.003	Real	2.7	4.8	Soil	VOA-A-011	SW-846	02E0006-021	2082519.75	748396.24	6026.45	1,4-DCB	Organics	NON RAD	106-46-7	5.3	UG/KG	U	V		1.6
BY36-	600-161	02E0006-021.003	Real	2.7	4.8	Soil	VOA-A-011	SW-846	02E0006-021	2082519.75	748396.24	6026.45	2,2-DICHLOROPROPANE	Organics	NON RAD	594-20-7	5.3	UG/KG	U	V		0.85
BY36-	600-161	02E0006-021.003	Real	2.7	4.8	Soil	VOA-A-011	SW-846	02E0006-021	2082519.75	748396.24	6026.45	2-Butanone	Organics	NON RAD	78-93-3	44	UG/KG		V		5
BY36-	600-161	02E0006-021.003	Real	2.7	4.8	Soil	VOA-A-011	SW-846	02E0006-021	2082519.75	748396.24	6026.45	2-HEXANONE	Organics	NON RAD	591 78-6	21	UG/KG	U	V		4.9
BY36-	600-161	02E0006-021.003	Real	2.7	4.8	Soil	VOA-A-011	SW-846	02E0006-021	2082519.75	748396.24	6026.45	4-ISOPROPYLTOLUENE	Organics	NON RAD	99-87-6	5.3	UG/KG	U	V		1.6
BY36-	600-161	02E0006-021.003	Real	2.7	4.8	Soil	VOA-A-011	SW-846	02E0006-021	2082519.75	748396.24	6026.45	4-METHYL 2-PENTANONE	Organics	NON RAD	108-10-1	21	UG/KG	U	V		4.9
BY36-	600-161	02E0006-021.003	Real	2.7	4.8	Soil	VOA-A-011	SW-846	02E0006-021	2082519.75	748396.24	6026.45	Acetone	Organics	NON RAD	67-64-1	180	UG/KG		V		4.9
BY36-	600-161	02E0006-021.003	Real	2.7	4.8	Soil	VOA-A-011	SW-846	02E0006-021	2082519.75	748396.24	6026.45	Benzene	Organics	NON RAD	71-43-2	5.3	UG/KG	U	V		0.85
BY36-	600-161	02E0006-021.003	Real	2.7	4.8	Soil	VOA-A-011	SW-846	02E0006-021	2082519.75	748396.24	6026.45	BENZENE, 1,2,4-TRIMETHYL	Organics	NON RAD	95-63-6	5.3	UG/KG	U	V		1
BY36-	600-161	02E0006-021.003	Real	2.7	4.8	Soil	VOA-A-011	SW-846	02E0006-021	2082519.75	748396.24	6026.45	BENZENE, 1,3,5-TRIMETHYL	Organics	NON RAD	108-67-8	5.3	UG/KG	U	V		1.3
BY36-	600-161	02E0006-021.003	Real	2.7	4.8	Soil	VOA-A-011	SW-846	02E0006-021	2082519.75	748396.24	6026.45	BROMOBENZENE	Organics	NON RAD	108-86-1	5.3	UG/KG	U	V		0.85
BY36-	600-161	02E0006-021.003	Real	2.7	4.8	Soil	VOA-A-011	SW-846	02E0006-021	2082519.75	748396.24	6026.45	BROMOCHLOROMETHANE	Organics	NON RAD	74-97-5	5.3	UG/KG	U	V		0.75
BY36-	600-161	02E0006-021.003	Real	2.7	4.8	Soil	VOA-A-011	SW-846	02E0006-021	2082519.75	748396.24	6026.45	Bromodichloromethane	Organics	NON RAD	75-27-4	5.3	UG/KG	U	V		0.97
BY36-	600-161	02E0006-021.003	Real	2.7	4.8	Soil	VOA-A-011	SW-846	02E0006-021	2082519.75	748396.24	6026.45	Bromoform	Organics	NON RAD	75-25-2	5.3	UG/KG	U	V		0.85
BY36-	600-161	02E0006-021.003	Real	2.7	4.8	Soil	VOA-A-011	SW-846	02E0006-021	2082519.75	748396.24	6026.45	Bromomethane	Organics	NON RAD	74-83-9	5.3	UG/KG	U	V		1.3
BY36-	600-161	02E0006-021.003	Real	2.7	4.8	Soil	VOA-A-011	SW-846	02E0006-021	2082519.75	748396.24	6026.45	CARBON DISULFIDE	Organics	NON RAD	75-15-0	5.3	UG/KG	U	W		0.97
BY36-	600-161	02E0006-021.003	Real	2.7	4.8	Soil	VOA-A-011	SW-846	02E0006-021	2082519.75	748396.24	6026.45	Carbon tetrachloride	Organics	NON RAD	56-23-5	5.3	UG/KG	U	V		1.3
BY36-	600-161	02E0006-021.003	Real	2.7	4.8	Soil	VOA-A-011	SW-846	02E0006-021	2082519.75	748396.24	6026.45	Chlorobenzene	Organics	NON RAD	108-90-7	5.3	UG/KG	U	V		0.75
BY36-	600-161	02E0006-021.003	Real	2.7	4.8	Soil	VOA-A-011	SW-846	02E0006-021	2082519.75	748396.24	6026.45	Chloroethane	Organics	NON RAD	75-00-3	5.3	UG/KG	U	V		1.6
BY36-	600-161	02E0006-021.003	Real	2.7	4.8	Soil	VOA-A-011	SW-846	02E0006-021	2082519.75	748396.24	6026.45	Chloroform	Organics	NON RAD	67-66-3	5.3	UG/KG	U	V		0.85
BY36-	600-161	02E0006-021.003	Real	2.7	4.8	Soil	VOA-A-011	SW-846	02E0006-021	2082519.75	748396.24	6026.45	Chloromethane	Organics	NON RAD	74-87-3	5.3	UG/KG	U	W		1.6
BY36-	600-161	02E0006-021.003	Real	2.7	4.8	Soil	VOA-A-011	SW-846	02E0006-021	2082519.75	748396.24	6026.45	cis-1,2-DICHLOROETHENE	Organics	NON RAD	156-59-2	2.6	UG/KG	U	V		0.85
BY36-	600-161	02E0006-021.003	Real	2.7	4.8	Soil	VOA-A-011	SW-846	02E0006-021	2082519.75	748396.24	6026.45	Cis-1,3-Dichloropropene	Organics	NON RAD	10061-01-5	5.3	UG/KG	U	V		1
BY36-	600-161	02E0006-021.003	Real	2.7	4.8	Soil	VOA-A-011	SW-846	02E0006-021	2082519.75	748396.24	6026.45	Dibromochloromethane	Organics	NON RAD	124-48-1	5.3	UG/KG	U	V		0.85
BY36-	600-161	02E0006-021.003	Real	2.7	4.8	Soil	VOA-A-011	SW-846	02E0006-021	2082519.75	748396.24	6026.45	DIBROMOMETHANE	Organics	NON RAD	74-95-3	5.3	UG/KG	U	V		1.6
BY36-	600-161	02E0006-021.003	Real	2.7	4.8	Soil	VOA-A-011	SW-846	02E0006-021	2082519.75	748396.24	6026.45	DICHLORODIFLUOROMETHANE	Organics	NON RAD	75-71-8	5.3	UG/KG	U	V		1.7
BY36-	600-161	02E0006-021.003	Real	2.7	4.8	Soil	VOA-A-011	SW-846	02E0006-021	2082519.75	748396.24	6026.45	Ethylbenzene	Organics	NON RAD	100-41-4	5.3	UG/KG	U	V		1.3

BY3E-	600-161	02E0008-021.003	Real	2.7	4.8	Soil	VOA-A-011	SW-846	02E0008-021	20025518.76	748398.24	6026.48	Hexachlorobutadiene	Organics	NON RAD	87-68-3	5.3	UG/KG	U	V		1.5
BY3E-	600-161	02E0008-021.003	Real	2.7	4.8	Soil	VOA-A-011	SW-846	02E0008-021	20025518.76	748398.24	6026.48	ISOPROPYLBENZENE	Organics	NON RAD	98-82-8	5.3	UG/KG	U	V		0.9
BY3E-	600-161	02E0008-021.003	Real	2.7	4.8	Soil	VOA-A-011	SW-846	02E0008-021	20025518.76	748398.24	6026.48	Methylene chloride	Organics	NON RAD	75-09-2	5.3	UG/KG	U	UJ		0.85
BY3E-	600-161	02E0008-021.003	Real	2.7	4.8	Soil	VOA-A-011	SW-846	02E0008-021	20025518.76	748398.24	6026.48	n-BUTYLBENZENE	Organics	NON RAD	104-51-8	5.3	UG/KG	U	V		1.3
BY3E-	600-161	02E0008-021.003	Real	2.7	4.8	Soil	VOA-A-011	SW-846	02E0008-021	20025518.76	748398.24	6026.48	n-PROPYLBENZENE	Organics	NON RAD	103-65-1	5.3	UG/KG	U	V		1
BY3E-	600-161	02E0008-021.003	Real	2.7	4.8	Soil	VOA-A-011	SW-846	02E0008-021	20025518.76	748398.24	6026.48	Naphthalene	Organics	NON RAD	91-20-3	6.8	UG/KG		V		0.91
BY3E-	600-161	02E0008-021.003	Real	2.7	4.8	Soil	VOA-A-011	SW-846	02E0008-021	20025518.76	748398.24	6026.48	o-CHLOROTOLUENE	Organics	NON RAD	95-49-8	5.3	UG/KG	U	V		1.3
BY3E-	600-161	02E0008-021.003	Real	2.7	4.8	Soil	VOA-A-011	SW-846	02E0008-021	20025518.76	748398.24	6026.48	p-CHLOROTOLUENE	Organics	NON RAD	106-43-4	5.3	UG/KG	U	V		1.5
BY3E-	600-161	02E0008-021.003	Real	2.7	4.8	Soil	VOA-A-011	SW-846	02E0008-021	20025518.76	748398.24	6026.48	sec-BUTYLBENZENE	Organics	NON RAD	135-98-8	5.3	UG/KG	U	V		1.3
BY3E-	600-161	02E0008-021.003	Real	2.7	4.8	Soil	VOA-A-011	SW-846	02E0008-021	20025518.76	748398.24	6026.48	Styrene	Organics	NON RAD	100-42-5	5.3	UG/KG	U	V		0.7
BY3E-	600-161	02E0008-021.003	Real	2.7	4.8	Soil	VOA-A-011	SW-846	02E0008-021	20025518.76	748398.24	6026.48	TCE	Organics	NON RAD	79-01-6	5.3	UG/KG	U	V		0.92
BY3E-	600-161	02E0008-021.003	Real	2.7	4.8	Soil	VOA-A-011	SW-846	02E0008-021	20025518.76	748398.24	6026.48	tert-BUTYLBENZENE	Organics	NON RAD	98-06-6	5.3	UG/KG	U	V		1.5
BY3E-	600-161	02E0008-021.003	Real	2.7	4.8	Soil	VOA-A-011	SW-846	02E0008-021	20025518.76	748398.24	6026.48	Tetrachloroethene	Organics	NON RAD	127-18-4	5.3	UG/KG	U	V		1
BY3E-	600-161	02E0008-021.003	Real	2.7	4.8	Soil	VOA-A-011	SW-846	02E0008-021	20025518.76	748398.24	6026.48	Toluene	Organics	NON RAD	108-88-3	0.94	UG/KG	J			0.83
BY3E-	600-161	02E0008-021.003	Real	2.7	4.8	Soil	VOA-A-011	SW-846	02E0008-021	20025518.76	748398.24	6026.48	trans-1,2-DICHLOROETHENE	Organics	NON RAD	156-60-5	2.6	UG/KG	U	V		0.84
BY3E-	600-161	02E0008-021.003	Real	2.7	4.8	Soil	VOA-A-011	SW-846	02E0008-021	20025518.76	748398.24	6026.48	Trans-1,3-Dichloropropene	Organics	NON RAD	10061-02-6	5.3	UG/KG	U	V		1.1
BY3E-	600-161	02E0008-021.003	Real	2.7	4.8	Soil	VOA-A-011	SW-846	02E0008-021	20025518.76	748398.24	6026.48	TRICHLOROFLUOROMETHANE	Organics	NON RAD	75-69-4	5.3	UG/KG	U	V		0.54
BY3E-	600-161	02E0008-021.003	Real	2.7	4.8	Soil	VOA-A-011	SW-846	02E0008-021	20025518.76	748398.24	6026.48	Vinyl chloride	Organics	NON RAD	75-01-4	5.3	UG/KG	U	V		1.2
BY3E-	600-161	02E0008-021.003	Real	2.7	4.8	Soil	VOA-A-011	SW-846	02E0008-021	20025518.76	748398.24	6026.48	Xylenes (total)	Organics	NON RAD	1330-20-7	5.3	UG/KG	U	V		3
BZ3E-B012	600-161	02E0008-001.003	Real	6	8	Soil	VOA-A-011	SW-846	02E0008-001	20025581.94	748402.11	6023.91	1,1,1,2-TETRACHLOROETHANE	Organics	NON RAD	630-20-6	5.8	UG/KG	U	V		1.1
BZ3E-B012	600-161	02E0008-001.003	Real	6	8	Soil	VOA-A-011	SW-846	02E0008-001	20025581.94	748402.11	6023.91	1,1,1-TCA	Organics	NON RAD	71-55-6	5.8	UG/KG	U	V		1.1
BZ3E-B012	600-161	02E0008-001.003	Real	6	8	Soil	VOA-A-011	SW-846	02E0008-001	20025581.94	748402.11	6023.91	1,1,2,2-Tetrachloroethane	Organics	NON RAD	79-34-5	5.8	UG/KG	U	V		1.3
BZ3E-B012	600-161	02E0008-001.003	Real	6	8	Soil	VOA-A-011	SW-846	02E0008-001	20025581.94	748402.11	6023.91	1,1,2-TCA	Organics	NON RAD	79-00-5	5.8	UG/KG	U	V		1.1
BZ3E-B012	600-161	02E0008-001.003	Real	6	8	Soil	VOA-A-011	SW-846	02E0008-001	20025581.94	748402.11	6023.91	1,1,2-Trichlorotrifluoroethane	Organics	NON RAD	76-13-1	5.8	UG/KG	U	V		1.4
BZ3E-B012	600-161	02E0008-001.003	Real	6	8	Soil	VOA-A-011	SW-846	02E0008-001	20025581.94	748402.11	6023.91	1,1-DCA	Organics	NON RAD	75-34-3	5.8	UG/KG	U	V		1.1
BZ3E-B012	600-161	02E0008-001.003	Real	6	8	Soil	VOA-A-011	SW-846	02E0008-001	20025581.94	748402.11	6023.91	1,1-DCE	Organics	NON RAD	75-35-4	5.8	UG/KG	U	V		1.2
BZ3E-B012	600-161	02E0008-001.003	Real	6	8	Soil	VOA-A-011	SW-846	02E0008-001	20025581.94	748402.11	6023.91	1,1-DICHLOROPROPENE	Organics	NON RAD	563-58-6	5.8	UG/KG	U	V		1.1
BZ3E-B012	600-161	02E0008-001.003	Real	6	8	Soil	VOA-A-011	SW-846	02E0008-001	20025581.94	748402.11	6023.91	1,2,3-TRICHLOROBENZENE	Organics	NON RAD	87-61-6	5.8	UG/KG	U	UJ		0.93
BZ3E-B012	600-161	02E0008-001.003	Real	6	8	Soil	VOA-A-011	SW-846	02E0008-001	20025581.94	748402.11	6023.91	1,2,3-TRICHLOROPROPANE	Organics	NON RAD	96-18-4	5.8	UG/KG	U	V		1.7
BZ3E-B012	600-161	02E0008-001.003	Real	6	8	Soil	VOA-A-011	SW-846	02E0008-001	20025581.94	748402.11	6023.91	1,2,4-Trichlorobenzene	Organics	NON RAD	120-82-1	5.8	UG/KG	U	V		0.82
BZ3E-B012	600-161	02E0008-001.003	Real	6	8	Soil	VOA-A-011	SW-846	02E0008-001	20025581.94	748402.11	6023.91	1,2-DCA	Organics	NON RAD	107-06-2	5.8	UG/KG	U	V		1.1
BZ3E-B012	600-161	02E0008-001.003	Real	6	8	Soil	VOA-A-011	SW-846	02E0008-001	20025581.94	748402.11	6023.91	1,2-DCB	Organics	NON RAD	95-50-1	5.8	UG/KG	U	V		1.3
BZ3E-B012	600-161	02E0008-001.003	Real	6	8	Soil	VOA-A-011	SW-846	02E0008-001	20025581.94	748402.11	6023.91	1,2-Dibromo-3-chloropropane	Organics	NON RAD	96-12-8	5.8	UG/KG	U	V		1.6
BZ3E-B012	600-161	02E0008-001.003	Real	6	8	Soil	VOA-A-011	SW-846	02E0008-001	20025581.94	748402.11	6023.91	1,2-DIBROMOETHANE	Organics	NON RAD	106-93-4	5.8	UG/KG	U	V		1.1
BZ3E-B012	600-161	02E0008-001.003	Real	6	8	Soil	VOA-A-011	SW-846	02E0008-001	20025581.94	748402.11	6023.91	1,2-Dichloropropane	Organics	NON RAD	78-87-5	5.8	UG/KG	U	V		1.4
BZ3E-B012	600-161	02E0008-001.003	Real	6	8	Soil	VOA-A-011	SW-846	02E0008-001	20025581.94	748402.11	6023.91	1,3-DICHLOROBENZENE	Organics	NON RAD	541-73-1	5.8	UG/KG	U	V		1.1
BZ3E-B012	600-161	02E0008-001.003	Real	6	8	Soil	VOA-A-011	SW-846	02E0008-001	20025581.94	748402.11	6023.91	1,3-DICHLOROPROPANE	Organics	NON RAD	142-28-9	5.8	UG/KG	U	V		1.1
BZ3E-B012	600-161	02E0008-001.003	Real	6	8	Soil	VOA-A-011	SW-846	02E0008-001	20025581.94	748402.11	6023.91	1,4-DCB	Organics	NON RAD	106-46-7	5.8	UG/KG	U	V		1.6
BZ3E-B012	600-161	02E0008-001.003	Real	6	8	Soil	VOA-A-011	SW-846	02E0008-001	20025581.94	748402.11	6023.91	2,2-DICHLOROPROPANE	Organics	NON RAD	594-20-7	5.8	UG/KG	U	V		0.92
BZ3E-B012	600-161	02E0008-001.003	Real	6	8	Soil	VOA-A-011	SW-846	02E0008-001	20025581.94	748402.11	6023.91	2-Butanone	Organics	NON RAD	78-93-3	23	UG/KG	U	V		5.4
BZ3E-B012	600-161	02E0008-001.003	Real	6	8	Soil	VOA-A-011	SW-846	02E0008-001	20025581.94	748402.11	6023.91	2-HEXANONE	Organics	NON RAD	591 78-6	23	UG/KG	U	V		5.3
BZ3E-B012	600-161	02E0008-001.003	Real	6	8	Soil	VOA-A-011	SW-846	02E0008-001	20025581.94	748402.11	6023.91	4-ISOPROPYLTOLUENE	Organics	NON RAD	99-87-6	5.8	UG/KG	U	V		1.7
BZ3E-B012	600-161	02E0008-001.003	Real	6	8	Soil	VOA-A-011	SW-846	02E0008-001	20025581.94	748402.11	6023.91	4-METHYL-2-PENTANONE	Organics	NON RAD	108-10-1	23	UG/KG	U	V		4.8
BZ3E-B012	600-161	02E0008-001.003	Real	6	8	Soil	VOA-A-011	SW-846	02E0008-001	20025581.94	748402.11	6023.91	Acetone	Organics	NON RAD	67-64-1	23	UG/KG	U	V		5.3
BZ3E-B012	600-161	02E0008-001.003	Real	6	8	Soil	VOA-A-011	SW-846	02E0008-001	20025581.94	748402.11	6023.91	Benzene	Organics	NON RAD	71-43-2	5.8	UG/KG	U	V		1
BZ3E-B012	600-161	02E0008-001.003	Real	6	8	Soil	VOA-A-011	SW-846	02E0008-001	20025581.94	748402.11	6023.91	BENZENE, 1,2,4-TRIMETHYL	Organics	NON RAD	95-63-6	5.8	UG/KG	U	V		1.1
BZ3E-B012	600-161	02E0008-001.003	Real	6	8	Soil	VOA-A-011	SW-846	02E0008-001	20025581.94	748402.11	6023.91	BENZENE, 1,3,5-TRIMETHYL	Organics	NON RAD	108-67-8	5.8	UG/KG	U	V		1.4
BZ3E-B012	600-161	02E0008-001.003	Real	6	8	Soil	VOA-A-011	SW-846	02E0008-001	20025581.94	748402.11	6023.91	BROMOBENZENE	Organics	NON RAD	108-86-1	5.8	UG/KG	U	V		1
BZ3E-B012	600-161	02E0008-001.003	Real	6	8	Soil	VOA-A-011	SW-846	02E0008-001	20025581.94	748402.11	6023.91	BROMOCHLOROMETHANE	Organics	NON RAD	74-97-5	5.8	UG/KG	U	V		0.82
BZ3E-B012	600-161	02E0008-001.003	Real	6	8	Soil	VOA-A-011	SW-846	02E0008-001	20025581.94	748402.11	6023.91	Bromodichloromethane	Organics	NON RAD	75-27-4	5.8	UG/KG	U	V		1.6
BZ3E-B012	600-161	02E0008-001.003	Real	6	8	Soil	VOA-A-011	SW-846	02E0008-001	20025581.94	748402.11	6023.91	Bromoform	Organics	NON RAD	75-25-2	5.8	UG/KG	U	V		1
BZ3E-B012	600-161	02E0008-001.003	Real	6	8	Soil	VOA-A-011	SW-846	02E0008-001	20025581.94	748402.11	6023.91	Bromomethane	Organics	NON RAD	74-83-9	5.8	UG/KG	U	V		1.4
BZ3E-B012	600-161	02E0008-001.003	Real	6	8	Soil	VOA-A-011	SW-846	02E0008-001	20025581.94	748402.11	6023.91	CARBON DISULFIDE	Organics	NON RAD	75-15-0	5.8	UG/KG	U	UJ		1.1
BZ3E-B012	600-161	02E0008-001.003	Real	6	8	Soil	VOA-A-011	SW-846	02E0008-001	20025581.94	748402.11	6023.91	Carbon tetrachloride	Organics	NON RAD	56-23-5	5.8	UG/KG	U	V		1.4
BZ3E-B012	600-161	02E0008-001.003	Real	6	8	Soil	VOA-A-011	SW-846	02E0008-001	20025581.94	748402.11	6023.91	Chlorobenzene	Organics	NON RAD	108-90-7	5.8	UG/KG	U	V		0.86
BZ3E-B012	600-161	02E0008-001.003	Real	6	8	Soil	VOA-A-011	SW-846	02E0008-001	20025581.94	748402.11	6023.91	Chloroethane	Organics	NON RAD	75-00-3	5.8	UG/KG	U	V		1.5
BZ3E-B012	600-161	02E0008-001.003	Real	6	8	Soil	VOA-A-011	SW-846	02E0008-001	20025581.94	748402.11	6023.91	Chloroform	Organics	NON RAD	67-66-3	5.8	UG/KG	U	V		1
BZ3E-B012	600-161	02E0008-001.003	Real	6	8	Soil	VOA-A-011	SW-846	02E0008-001	20025581.94	748402.11	6023.91	Chloromethane	Organics	NON RAD	74-87-3	5.8	UG/KG	U	UJ		1.7
BZ3E-B012	600-161	02E0008-001.003	Real	6	8	Soil	VOA-A-011	SW-846	02E0008-001	20025581.94	748402.11	6023.91	cis-1,2-DICHLOROETHENE	Organics	NON RAD	156-59-2	2.9	UG/KG	U	V		0.97
BZ3E-B012	600-161	02E0008-001.003	Real	6	8	Soil	VOA-A-011	SW-846	02E0008-001	20025581.94	748402.11	6023.91	Cis-1,3-Dichloropropene	Organics	NON RAD	10061-01-5	5.8	UG/KG	U	V		1.1
BZ3E-B012	600-161	02E0008-001.003	Real	6	8	Soil	VOA-A-011	SW-846	02E0008-001	20025581.94	748402.11	6023.91	Dibromochloromethane	Organics	NON RAD	124-48-1	5.8	UG/KG	U	V		1
BZ3E-B012	600-161	02E0008-001.003	Real	6	8	Soil	VOA-A-011	SW-846	02E0008-001	20025581.94	748402.11	6023.91	DIBROMOMETHANE	Organics	NON RAD	74-95-3	5.8	UG/KG	U	V		1.5
BZ3E-B012	600-161	02E0008-001.003	Real	6	8	Soil	VOA-A-011	SW-846	02E0008-001	20025581.94	748402.11	6023.91	DICHLORODIFLUOROMETHANE	Organics	NON RAD	75-71-8	5.8	UG/KG	U	V		1.5
BZ3E-B012	600-161	02E0008-001.003	Real	6	8	Soil	VOA-A-011	SW-846	02E0008-001	20025581.94	748402.11	6023.91	Ethylbenzene	Organics	NON RAD	100-41-4	5.8	UG/KG	U	V		1.4
BZ3E-B012	600-161	02E0008-001.003	Real	6	8	Soil	VOA-A-011	SW-846	02E0008-001	20025581.94	748402.11	6023.91	Hexachlorobutadiene	Organics	NON RAD	87-68-3	5.8	UG/KG	U	V		1.6
BZ3E-B012	600-161	02E0008-001.003	Real	6	8	Soil	VOA-A-011	SW-846	02E0008-001	20025581.94	748402.11	6023.91	ISOPROPYLBENZENE	Organics	NON RAD	98-82-8	5.8	UG/KG	U	V		0.98

8236-C012	600-161	02E0008-001.003	Real	6	8	Soil	VOA-A-011	SW-846	02E0008-001	2082561.94	748402.11	6023.91	Methylene chloride	Organics	NON RAD	75-09-2	5.8	UG/KG	U	UJ		0.92
8236-C012	600-161	02E0008-001.003	Real	6	8	Soil	VOA-A-011	SW-846	02E0008-001	2082561.94	748402.11	6023.91	n-BUTYLBENZENE	Organics	NON RAD	104-51-8	5.8	UG/KG	U	V		1.4
8236-C012	600-161	02E0008-001.003	Real	6	8	Soil	VOA-A-011	SW-846	02E0008-001	2082561.94	748402.11	6023.91	n-PROPYLBENZENE	Organics	NON RAD	103-65-1	5.8	UG/KG	U	V		1.1
8236-C012	600-161	02E0008-001.003	Real	6	8	Soil	VOA-A-011	SW-846	02E0008-001	2082561.94	748402.11	6023.91	Naphthalene	Organics	NON RAD	91-20-3	5.8	UG/KG	U	UJ		0.99
8236-C012	600-161	02E0008-001.003	Real	6	8	Soil	VOA-A-011	SW-846	02E0008-001	2082561.94	748402.11	6023.91	o-CHLOROTOLUENE	Organics	NON RAD	95-49-8	5.8	UG/KG	U	V		1.4
8236-C012	600-161	02E0008-001.003	Real	6	8	Soil	VOA-A-011	SW-846	02E0008-001	2082561.94	748402.11	6023.91	p-CHLOROTOLUENE	Organics	NON RAD	106-43-4	5.8	UG/KG	U	V		1.6
8236-C012	600-161	02E0008-001.003	Real	6	8	Soil	VOA-A-011	SW-846	02E0008-001	2082561.94	748402.11	6023.91	sec-BUTYLBENZENE	Organics	NON RAD	135-98-8	5.8	UG/KG	U	V		1.4
8236-C012	600-161	02E0008-001.003	Real	6	8	Soil	VOA-A-011	SW-846	02E0008-001	2082561.94	748402.11	6023.91	Styrene	Organics	NON RAD	100-42-5	5.8	UG/KG	U	V		0.78
8236-C012	600-161	02E0008-001.003	Real	6	8	Soil	VOA-A-011	SW-846	02E0008-001	2082561.94	748402.11	6023.91	TCE	Organics	NON RAD	79-01-6	5.8	UG/KG	U	V		
8236-C012	600-161	02E0008-001.003	Real	6	8	Soil	VOA-A-011	SW-846	02E0008-001	2082561.94	748402.11	6023.91	tert-BUTYLBENZENE	Organics	NON RAD	98-06-6	5.8	UG/KG	U	V		1.6
8236-C012	600-161	02E0008-001.003	Real	6	8	Soil	VOA-A-011	SW-846	02E0008-001	2082561.94	748402.11	6023.91	Tetrachloroethene	Organics	NON RAD	127-18-4	5.8	UG/KG	U	V		1.1
8236-C012	600-161	02E0008-001.003	Real	6	8	Soil	VOA-A-011	SW-846	02E0008-001	2082561.94	748402.11	6023.91	Toluene	Organics	NON RAD	108-88-3	5.8	UG/KG	U	V		0.9
8236-C012	600-161	02E0008-001.003	Real	6	8	Soil	VOA-A-011	SW-846	02E0008-001	2082561.94	748402.11	6023.91	trans-1,2-DICHLOROETHENE	Organics	NON RAD	156-60-5	2.9	UG/KG	U	V		0.91
8236-C012	600-161	02E0008-001.003	Real	6	8	Soil	VOA-A-011	SW-846	02E0008-001	2082561.94	748402.11	6023.91	Trans-1,3-Dichloropropene	Organics	NON RAD	10061-02-6	5.8	UG/KG	U	V		1.2
8236-C012	600-161	02E0008-001.003	Real	6	8	Soil	VOA-A-011	SW-846	02E0008-001	2082561.94	748402.11	6023.91	TRICHLOROFLUOROMETHANE	Organics	NON RAD	75-69-4	5.8	UG/KG	U	V		0.56
8236-C012	600-161	02E0008-001.003	Real	6	8	Soil	VOA-A-011	SW-846	02E0008-001	2082561.94	748402.11	6023.91	Vinyl chloride	Organics	NON RAD	75-01-4	5.8	UG/KG	U	V		1.3
8236-C012	600-161	02E0008-001.003	Real	6	8	Soil	VOA-A-011	SW-846	02E0008-001	2082561.94	748402.11	6023.91	Xylenes (total)	Organics	NON RAD	1330-20-7	5.8	UG/KG	U	V		3.2
8236-C012	600-161	02E0008-002.003	Real	8	10	Soil	VOA-A-011	SW-846	02E0008-002	2082561.94	748402.11	6023.91	UNKNOWN		NON RAD	TIC	11	UG/KG	J	V		
8236-C012	600-161	02E0008-002.003	Real	8	10	Soil	VOA-A-011	SW-846	02E0008-002	2082561.94	748402.11	6023.91	1,1,1,2-TETRACHLOROETHANE	Organics	NON RAD	630-20-6	5.6	UG/KG	U			1.1
8236-C012	600-161	02E0008-002.003	Real	8	10	Soil	VOA-A-011	SW-846	02E0008-002	2082561.94	748402.11	6023.91	1,1,1 TCA	Organics	NON RAD	71-55-6	5.6	UG/KG	U			1.1
8236-C012	600-161	02E0008-002.003	Real	8	10	Soil	VOA-A-011	SW-846	02E0008-002	2082561.94	748402.11	6023.91	1,1,2,2-Tetrachloroethane	Organics	NON RAD	79-34-5	5.6	UG/KG	U			1.2
8236-C012	600-161	02E0008-002.003	Real	8	10	Soil	VOA-A-011	SW-846	02E0008-002	2082561.94	748402.11	6023.91	1,1,2-TCA	Organics	NON RAD	79-00-5	5.6	UG/KG	U			1.7
8236-C012	600-161	02E0008-002.003	Real	8	10	Soil	VOA-A-011	SW-846	02E0008-002	2082561.94	748402.11	6023.91	1,1,2-	Organics	NON RAD	76-13-1	5.6	UG/KG	U			1.3
8236-C012	600-161	02E0008-002.003	Real	8	10	Soil	VOA-A-011	SW-846	02E0008-002	2082561.94	748402.11	6023.91	1,1-DCA	Organics	NON RAD	75-34-3	5.6	UG/KG	U			1.1
8236-C012	600-161	02E0008-002.003	Real	8	10	Soil	VOA-A-011	SW-846	02E0008-002	2082561.94	748402.11	6023.91	1,1-DCE	Organics	NON RAD	75-35-4	5.6	UG/KG	U			1.2
8236-C012	600-161	02E0008-002.003	Real	8	10	Soil	VOA-A-011	SW-846	02E0008-002	2082561.94	748402.11	6023.91	1,1-DICHLOROPROPENE	Organics	NON RAD	563-58-6	5.6	UG/KG	U			1
8236-C012	600-161	02E0008-002.003	Real	8	10	Soil	VOA-A-011	SW-846	02E0008-002	2082561.94	748402.11	6023.91	1,2,3-TRICHLOROBENZENE	Organics	NON RAD	87-61-6	5.6	UG/KG	U			0.91
8236-C012	600-161	02E0008-002.003	Real	8	10	Soil	VOA-A-011	SW-846	02E0008-002	2082561.94	748402.11	6023.91	1,2,3-TRICHLOROPROPANE	Organics	NON RAD	96-18-4	5.6	UG/KG	U			1.7
8236-C012	600-161	02E0008-002.003	Real	8	10	Soil	VOA-A-011	SW-846	02E0008-002	2082561.94	748402.11	6023.91	1,2,4-Trichlorobenzene	Organics	NON RAD	120-82-1	5.6	UG/KG	U			0.6
8236-C012	600-161	02E0008-002.003	Real	8	10	Soil	VOA-A-011	SW-846	02E0008-002	2082561.94	748402.11	6023.91	1,2-DCA	Organics	NON RAD	107-06-2	5.6	UG/KG	U			1.1
8236-C012	600-161	02E0008-002.003	Real	8	10	Soil	VOA-A-011	SW-846	02E0008-002	2082561.94	748402.11	6023.91	1,2-DCB	Organics	NON RAD	95-50-1	5.6	UG/KG	U			1.2
8236-C012	600-161	02E0008-002.003	Real	8	10	Soil	VOA-A-011	SW-846	02E0008-002	2082561.94	748402.11	6023.91	1,2-Dibromo-3-chloropropane	Organics	NON RAD	96-12-8	5.6	UG/KG	U			1.6
8236-C012	600-161	02E0008-002.003	Real	8	10	Soil	VOA-A-011	SW-846	02E0008-002	2082561.94	748402.11	6023.91	1,2-DIBROMOETHANE	Organics	NON RAD	106-93-4	5.6	UG/KG	U			1
8236-C012	600-161	02E0008-002.003	Real	8	10	Soil	VOA-A-011	SW-846	02E0008-002	2082561.94	748402.11	6023.91	1,2-Dichloropropane	Organics	NON RAD	78-87-5	5.6	UG/KG	U			1.3
8236-C012	600-161	02E0008-002.003	Real	8	10	Soil	VOA-A-011	SW-846	02E0008-002	2082561.94	748402.11	6023.91	1,3-DICHLOROBENZENE	Organics	NON RAD	541 73-1	5.6	UG/KG	U			1.1
8236-C012	600-161	02E0008-002.003	Real	8	10	Soil	VOA-A-011	SW-846	02E0008-002	2082561.94	748402.11	6023.91	1,3-DICHLOROPROPANE	Organics	NON RAD	142-28-9	5.6	UG/KG	U			1.1
8236-C012	600-161	02E0008-002.003	Real	8	10	Soil	VOA-A-011	SW-846	02E0008-002	2082561.94	748402.11	6023.91	1,4-DCB	Organics	NON RAD	106-46-7	5.6	UG/KG	U			1.6
8236-C012	600-161	02E0008-002.003	Real	8	10	Soil	VOA-A-011	SW-846	02E0008-002	2082561.94	748402.11	6023.91	2,2-DICHLOROPROPANE	Organics	NON RAD	594-20-7	5.6	UG/KG	U			0.9
8236-C012	600-161	02E0008-002.003	Real	8	10	Soil	VOA-A-011	SW-846	02E0008-002	2082561.94	748402.11	6023.91	2-Butanone	Organics	NON RAD	78-93-3	22	UG/KG	U	V		5.3
8236-C012	600-161	02E0008-002.003	Real	8	10	Soil	VOA-A-011	SW-846	02E0008-002	2082561.94	748402.11	6023.91	2-HEXANONE	Organics	NON RAD	591 78-6	22	UG/KG	U	V		5.2
8236-C012	600-161	02E0008-002.003	Real	8	10	Soil	VOA-A-011	SW-846	02E0008-002	2082561.94	748402.11	6023.91	4-ISOPROPYLTOLUENE	Organics	NON RAD	99-87-6	5.6	UG/KG	U			1.1
8236-C012	600-161	02E0008-002.003	Real	8	10	Soil	VOA-A-011	SW-846	02E0008-002	2082561.94	748402.11	6023.91	4-METHYL-2-PENTANONE	Organics	NON RAD	108-10-1	22	UG/KG	U	V		4.2
8236-C012	600-161	02E0008-002.003	Real	8	10	Soil	VOA-A-011	SW-846	02E0008-002	2082561.94	748402.11	6023.91	Acetone	Organics	NON RAD	67-64-1	22	UG/KG	U	V		5.2
8236-C012	600-161	02E0008-002.003	Real	8	10	Soil	VOA-A-011	SW-846	02E0008-002	2082561.94	748402.11	6023.91	Benzene	Organics	NON RAD	71-43-2	5.6	UG/KG	U			1
8236-C012	600-161	02E0008-002.003	Real	8	10	Soil	VOA-A-011	SW-846	02E0008-002	2082561.94	748402.11	6023.91	BENZENE, 1,2,4-TRIMETHYL	Organics	NON RAD	95-63-6	5.6	UG/KG	U			1.1
8236-C012	600-161	02E0008-002.003	Real	8	10	Soil	VOA-A-011	SW-846	02E0008-002	2082561.94	748402.11	6023.91	BENZENE, 1,3,5-TRIMETHYL	Organics	NON RAD	108-67-8	5.6	UG/KG	U			1.3
8236-C012	600-161	02E0008-002.003	Real	8	10	Soil	VOA-A-011	SW-846	02E0008-002	2082561.94	748402.11	6023.91	BROMOBENZENE	Organics	NON RAD	108-86-1	5.6	UG/KG	U			1
8236-C012	600-161	02E0008-002.003	Real	8	10	Soil	VOA-A-011	SW-846	02E0008-002	2082561.94	748402.11	6023.91	BROMOCHLOROMETHANE	Organics	NON RAD	74-97-5	5.6	UG/KG	U			0.8
8236-C012	600-161	02E0008-002.003	Real	8	10	Soil	VOA-A-011	SW-846	02E0008-002	2082561.94	748402.11	6023.91	Bromodichloromethane	Organics	NON RAD	75-27-4	5.6	UG/KG	U			1
8236-C012	600-161	02E0008-002.003	Real	8	10	Soil	VOA-A-011	SW-846	02E0008-002	2082561.94	748402.11	6023.91	Bromoform	Organics	NON RAD	75-25-2	5.6	UG/KG	U			1
8236-C012	600-161	02E0008-002.003	Real	8	10	Soil	VOA-A-011	SW-846	02E0008-002	2082561.94	748402.11	6023.91	Bromomethane	Organics	NON RAD	74-83-9	5.6	UG/KG	U			1.3
8236-C012	600-161	02E0008-002.003	Real	8	10	Soil	VOA-A-011	SW-846	02E0008-002	2082561.94	748402.11	6023.91	CARBON DISULFIDE	Organics	NON RAD	75-15-0	5.6	UG/KG	U			1
8236-C012	600-161	02E0008-002.003	Real	8	10	Soil	VOA-A-011	SW-846	02E0008-002	2082561.94	748402.11	6023.91	Carbon tetrachloride	Organics	NON RAD	56-23-5	5.6	UG/KG	U			1.3
8236-C012	600-161	02E0008-002.003	Real	8	10	Soil	VOA-A-011	SW-846	02E0008-002	2082561.94	748402.11	6023.91	Chlorobenzene	Organics	NON RAD	108-90-7	5.6	UG/KG	U			0.84
8236-C012	600-161	02E0008-002.003	Real	8	10	Soil	VOA-A-011	SW-846	02E0008-002	2082561.94	748402.11	6023.91	Chloroethane	Organics	NON RAD	75-00-3	5.6	UG/KG	U			1.5
8236-C012	600-161	02E0008-002.003	Real	8	10	Soil	VOA-A-011	SW-846	02E0008-002	2082561.94	748402.11	6023.91	Chloroform	Organics	NON RAD	67-66-3	5.6	UG/KG	U			1
8236-C012	600-161	02E0008-002.003	Real	8	10	Soil	VOA-A-011	SW-846	02E0008-002	2082561.94	748402.11	6023.91	Chloromethane	Organics	NON RAD	74-87-3	5.6	UG/KG	U			1.7
8236-C012	600-161	02E0008-002.003	Real	8	10	Soil	VOA-A-011	SW-846	02E0008-002	2082561.94	748402.11	6023.91	cis-1,2-DICHLOROETHENE	Organics	NON RAD	156-59-2	2.8	UG/KG	U			0.94
8236-C012	600-161	02E0008-002.003	Real	8	10	Soil	VOA-A-011	SW-846	02E0008-002	2082561.94	748402.11	6023.91	Cis-1,3-Dichloropropene	Organics	NON RAD	10061-01-5	5.6	UG/KG	U			1.1
8236-C012	600-161	02E0008-002.003	Real	8	10	Soil	VOA-A-011	SW-846	02E0008-002	2082561.94	748402.11	6023.91	Dibromochloromethane	Organics	NON RAD	124-48-1	5.6	UG/KG	U			1
8236-C012	600-161	02E0008-002.003	Real	8	10	Soil	VOA-A-011	SW-846	02E0008-002	2082561.94	748402.11	6023.91	DIBROMOMETHANE	Organics	NON RAD	74-95-3	5.6	UG/KG	U			1.5
8236-C012	600-161	02E0008-002.003	Real	8	10	Soil	VOA-A-011	SW-846	02E0008-002	2082561.94	748402.11	6023.91	DICHLORODIFLUOROMETHANE	Organics	NON RAD	75-71-8	5.6	UG/KG	U			1.6
8236-C012	600-161	02E0008-002.003	Real	8	10	Soil	VOA-A-011	SW-846	02E0008-002	2082561.94	748402.11	6023.91	Ethylbenzene	Organics	NON RAD	100-41-4	5.6	UG/KG	U			1.3
8236-C012	600-161	02E0008-002.003	Real	8	10	Soil	VOA-A-011	SW-846	02E0008-002	2082561.94	748402.11	6023.91	Hexachlorobutadiene	Organics	NON RAD	87-68-3	5.6	UG/KG	U			1.6
8236-C012	600-161	02E0008-002.003	Real	8	10	Soil	VOA-A-011	SW-846	02E0008-002	2082561.94	748402.11	6023.91	ISOPROPYLBENZENE	Organics	NON RAD	98-82-8	5.6	UG/KG	U			0.96
8236-C012	600-161	02E0008-002.003	Real	8	10	Soil	VOA-A-011	SW-846	02E0008-002	2082561.94	748402.11	6023.91	Methylene chloride	Organics	NON RAD	75-09-2	5.6	UG/KG	U			0.9

IHSS 161Raw Data

02ZE-C01	600-161	02E0008-002.003	Real	8	10	Soil	VOA-A-011	SW-846	02E0008-002	2082461.23	748402.11	6023.91	n-BUTYLBENZENE	Organics	NON RAD	104-51-8	5.6	UG/KG	U				1.3
02ZE-C01	600-161	02E0008-002.003	Real	8	10	Soil	VOA-A-011	SW-846	02E0008-002	2082461.23	748402.11	6023.91	n-PROPYLBENZENE	Organics	NON RAD	103-65-1	5.6	UG/KG	U				1.1
02ZE-C01	600-161	02E0008-002.003	Real	8	10	Soil	VOA-A-011	SW-846	02E0008-002	2082461.23	748402.11	6023.91	Naphthalene	Organics	NON RAD	91-20-3	5.6	UG/KG	U				0.91
02ZE-C01	600-161	02E0008-002.003	Real	8	10	Soil	VOA-A-011	SW-846	02E0008-002	2082461.23	748402.11	6023.91	o-CHLOROTOLUENE	Organics	NON RAD	95-49-8	5.6	UG/KG	U				1.3
02ZE-C01	600-161	02E0008-002.003	Real	8	10	Soil	VOA-A-011	SW-846	02E0008-002	2082461.23	748402.11	6023.91	p-CHLOROTOLUENE	Organics	NON RAD	106-43-4	5.6	UG/KG	U				1.4
02ZE-C01	600-161	02E0008-002.003	Real	8	10	Soil	VOA-A-011	SW-846	02E0008-002	2082461.23	748402.11	6023.91	sec-BUTYLBENZENE	Organics	NON RAD	135-98-8	5.6	UG/KG	U				1.3
02ZE-C01	600-161	02E0008-002.003	Real	8	10	Soil	VOA-A-011	SW-846	02E0008-002	2082461.23	748402.11	6023.91	Styrene	Organics	NON RAD	100-42-5	5.6	UG/KG	U				0.74
02ZE-C01	600-161	02E0008-002.003	Real	8	10	Soil	VOA-A-011	SW-846	02E0008-002	2082461.23	748402.11	6023.91	TCE	Organics	NON RAD	79-01-6	5.6	UG/KG	U				0.94
02ZE-C01	600-161	02E0008-002.003	Real	8	10	Soil	VOA-A-011	SW-846	02E0008-002	2082461.23	748402.11	6023.91	tert-BUTYLBENZENE	Organics	NON RAD	98-06-6	5.6	UG/KG	U				1.4
02ZE-C01	600-161	02E0008-002.003	Real	8	10	Soil	VOA-A-011	SW-846	02E0008-002	2082461.23	748402.11	6023.91	Tetrachloroethene	Organics	NON RAD	127-18-4	5.6	UG/KG	U				1.1
02ZE-C01	600-161	02E0008-002.003	Real	8	10	Soil	VOA-A-011	SW-846	02E0008-002	2082461.23	748402.11	6023.91	Toluene	Organics	NON RAD	108-88-3	5.6	UG/KG	U				0.84
02ZE-C01	600-161	02E0008-002.003	Real	8	10	Soil	VOA-A-011	SW-846	02E0008-002	2082461.23	748402.11	6023.91	trans-1,3-DICHLOROETHENE	Organics	NON RAD	156-60-5	2.8	UG/KG	U				0.86
02ZE-C01	600-161	02E0008-002.003	Real	8	10	Soil	VOA-A-011	SW-846	02E0008-002	2082461.23	748402.11	6023.91	Trans-1,3-Dichloropropene	Organics	NON RAD	10061-02-6	5.6	UG/KG	U				1.1
02ZE-C01	600-161	02E0008-002.003	Real	8	10	Soil	VOA-A-011	SW-846	02E0008-002	2082461.23	748402.11	6023.91	TRICHLOROFLUOROMETHANE	Organics	NON RAD	75-69-4	5.6	UG/KG	U				0.57
02ZE-C01	600-161	02E0008-002.003	Real	8	10	Soil	VOA-A-011	SW-846	02E0008-002	2082461.23	748402.11	6023.91	Vinyl chloride	Organics	NON RAD	75-01-4	5.6	UG/KG	U				1.2
02ZE-C01	600-161	02E0008-002.003	Real	8	10	Soil	VOA-A-011	SW-846	02E0008-002	2082461.23	748402.11	6023.91	Xylenes (total)	Organics	NON RAD	1330-20-7	5.6	UG/KG	U				3.1
02ZE-B002	600-161	02E0008-004.003	Real	0.5	2.5	Soil	VOA-A-011	SW-846	02E0008-004	2082461.23	748374	6027.32	CYCLOTETRASILOXANE,		NON RAD	556-67-2	8.8	UG/KG	J	V			
02ZE-B002	600-161	02E0008-004.003	Real	0.5	2.5	Soil	VOA-A-011	SW-846	02E0008-004	2082461.23	748374	6027.32	UNKNOWN		NON RAD	TIC	6.7	UG/KG	J				
02ZE-B002	600-161	02E0008-004.003	Real	0.5	2.5	Soil	VOA-A-011	SW-846	02E0008-004	2082461.23	748374	6027.32	1,1,1,2-TETRACHLOROETHANE	Organics	NON RAD	630-20-6	5.1	UG/KG	U				1
02ZE-B002	600-161	02E0008-004.003	Real	0.5	2.5	Soil	VOA-A-011	SW-846	02E0008-004	2082461.23	748374	6027.32	1,1,1-TCA	Organics	NON RAD	71-55-6	5.1	UG/KG	U				1
02ZE-B002	600-161	02E0008-004.003	Real	0.5	2.5	Soil	VOA-A-011	SW-846	02E0008-004	2082461.23	748374	6027.32	1,1,2,2-Tetrachloroethane	Organics	NON RAD	79-34-5	5.1	UG/KG	U				1.1
02ZE-B002	600-161	02E0008-004.003	Real	0.5	2.5	Soil	VOA-A-011	SW-846	02E0008-004	2082461.23	748374	6027.32	1,1,2-TCA	Organics	NON RAD	79-00-5	5.1	UG/KG	U				1.5
02ZE-B002	600-161	02E0008-004.003	Real	0.5	2.5	Soil	VOA-A-011	SW-846	02E0008-004	2082461.23	748374	6027.32	1,1,2-	Organics	NON RAD	76-13-1	5.1	UG/KG	U				1.2
02ZE-B002	600-161	02E0008-004.003	Real	0.5	2.5	Soil	VOA-A-011	SW-846	02E0008-004	2082461.23	748374	6027.32	1,1-DCA	Organics	NON RAD	75-34-3	5.1	UG/KG	U				1
02ZE-B002	600-161	02E0008-004.003	Real	0.5	2.5	Soil	VOA-A-011	SW-846	02E0008-004	2082461.23	748374	6027.32	1,1-DCE	Organics	NON RAD	75-35-4	5.1	UG/KG	U				1.1
02ZE-B002	600-161	02E0008-004.003	Real	0.5	2.5	Soil	VOA-A-011	SW-846	02E0008-004	2082461.23	748374	6027.32	1,1-DICHLOROPROPENE	Organics	NON RAD	563-58-6	5.1	UG/KG	U				0.94
02ZE-B002	600-161	02E0008-004.003	Real	0.5	2.5	Soil	VOA-A-011	SW-846	02E0008-004	2082461.23	748374	6027.32	1,2,3-TRICHLOROBENZENE	Organics	NON RAD	87-61-6	5.1	UG/KG	U				0.83
02ZE-B002	600-161	02E0008-004.003	Real	0.5	2.5	Soil	VOA-A-011	SW-846	02E0008-004	2082461.23	748374	6027.32	1,2,3-TRICHLOROPROPANE	Organics	NON RAD	96-18-4	5.1	UG/KG	U				1.5
02ZE-B002	600-161	02E0008-004.003	Real	0.5	2.5	Soil	VOA-A-011	SW-846	02E0008-004	2082461.23	748374	6027.32	1,2,4-Trichlorobenzene	Organics	NON RAD	120-82-1	5.1	UG/KG	U				0.73
02ZE-B002	600-161	02E0008-004.003	Real	0.5	2.5	Soil	VOA-A-011	SW-846	02E0008-004	2082461.23	748374	6027.32	1,2-DCA	Organics	NON RAD	107-06-2	5.1	UG/KG	U				1
02ZE-B002	600-161	02E0008-004.003	Real	0.5	2.5	Soil	VOA-A-011	SW-846	02E0008-004	2082461.23	748374	6027.32	1,2-DCB	Organics	NON RAD	95-50-1	5.1	UG/KG	U				1.1
02ZE-B002	600-161	02E0008-004.003	Real	0.5	2.5	Soil	VOA-A-011	SW-846	02E0008-004	2082461.23	748374	6027.32	1,2-Dibromo-3-chloropropane	Organics	NON RAD	96-12-8	5.1	UG/KG	U				1.4
02ZE-B002	600-161	02E0008-004.003	Real	0.5	2.5	Soil	VOA-A-011	SW-846	02E0008-004	2082461.23	748374	6027.32	1,2-DIBROMOETHANE	Organics	NON RAD	106-93-4	5.1	UG/KG	U				0.94
02ZE-B002	600-161	02E0008-004.003	Real	0.5	2.5	Soil	VOA-A-011	SW-846	02E0008-004	2082461.23	748374	6027.32	1,2-Dichloropropane	Organics	NON RAD	78-87-5	5.1	UG/KG	U				1.2
02ZE-B002	600-161	02E0008-004.003	Real	0.5	2.5	Soil	VOA-A-011	SW-846	02E0008-004	2082461.23	748374	6027.32	1,3-DICHLOROBENZENE	Organics	NON RAD	541-73-1	5.1	UG/KG	U				0.96
02ZE-B002	600-161	02E0008-004.003	Real	0.5	2.5	Soil	VOA-A-011	SW-846	02E0008-004	2082461.23	748374	6027.32	1,3-DICHLOROPROPANE	Organics	NON RAD	142-28-9	5.1	UG/KG	U				1
02ZE-B002	600-161	02E0008-004.003	Real	0.5	2.5	Soil	VOA-A-011	SW-846	02E0008-004	2082461.23	748374	6027.32	1,4-DCB	Organics	NON RAD	106-46-7	5.1	UG/KG	U				1.4
02ZE-B002	600-161	02E0008-004.003	Real	0.5	2.5	Soil	VOA-A-011	SW-846	02E0008-004	2082461.23	748374	6027.32	2,2-DICHLOROPROPANE	Organics	NON RAD	594-20-7	5.1	UG/KG	U				0.82
02ZE-B002	600-161	02E0008-004.003	Real	0.5	2.5	Soil	VOA-A-011	SW-846	02E0008-004	2082461.23	748374	6027.32	2-Butanone	Organics	NON RAD	78-93-3	21	UG/KG	U	V			4.6
02ZE-B002	600-161	02E0008-004.003	Real	0.5	2.5	Soil	VOA-A-011	SW-846	02E0008-004	2082461.23	748374	6027.32	2-HEXANONE	Organics	NON RAD	591-78-6	21	UG/KG	U	V			4.7
02ZE-B002	600-161	02E0008-004.003	Real	0.5	2.5	Soil	VOA-A-011	SW-846	02E0008-004	2082461.23	748374	6027.32	4-ISOPROPYLTOLUENE	Organics	NON RAD	99-87-6	5.1	UG/KG	U				1.5
02ZE-B002	600-161	02E0008-004.003	Real	0.5	2.5	Soil	VOA-A-011	SW-846	02E0008-004	2082461.23	748374	6027.32	4-METHYL-2-PENTANONE	Organics	NON RAD	108-10-1	21	UG/KG	U	V			4
02ZE-B002	600-161	02E0008-004.003	Real	0.5	2.5	Soil	VOA-A-011	SW-846	02E0008-004	2082461.23	748374	6027.32	Acetone	Organics	NON RAD	67-64-1	21	UG/KG	U	V			4.7
02ZE-B002	600-161	02E0008-004.003	Real	0.5	2.5	Soil	VOA-A-011	SW-846	02E0008-004	2082461.23	748374	6027.32	Benzene	Organics	NON RAD	71-43-2	5.1	UG/KG	U				0.91
02ZE-B002	600-161	02E0008-004.003	Real	0.5	2.5	Soil	VOA-A-011	SW-846	02E0008-004	2082461.23	748374	6027.32	BENZENE, 1,2,4-TRIMETHYL	Organics	NON RAD	95-63-6	5.1	UG/KG	U				0.94
02ZE-B002	600-161	02E0008-004.003	Real	0.5	2.5	Soil	VOA-A-011	SW-846	02E0008-004	2082461.23	748374	6027.32	BENZENE, 1,3,5-TRIMETHYL	Organics	NON RAD	108-67-8	5.1	UG/KG	U				1.2
02ZE-B002	600-161	02E0008-004.003	Real	0.5	2.5	Soil	VOA-A-011	SW-846	02E0008-004	2082461.23	748374	6027.32	BROMOBENZENE	Organics	NON RAD	108-86-1	5.1	UG/KG	U				0.92
02ZE-B002	600-161	02E0008-004.003	Real	0.5	2.5	Soil	VOA-A-011	SW-846	02E0008-004	2082461.23	748374	6027.32	BROMOCHLOROMETHANE	Organics	NON RAD	74-97-5	5.1	UG/KG	U				0.73
02ZE-B002	600-161	02E0008-004.003	Real	0.5	2.5	Soil	VOA-A-011	SW-846	02E0008-004	2082461.23	748374	6027.32	Bromodichloromethane	Organics	NON RAD	75-27-4	5.1	UG/KG	U				0.94
02ZE-B002	600-161	02E0008-004.003	Real	0.5	2.5	Soil	VOA-A-011	SW-846	02E0008-004	2082461.23	748374	6027.32	Bromoform	Organics	NON RAD	75-25-2	5.1	UG/KG	U				0.83
02ZE-B002	600-161	02E0008-004.003	Real	0.5	2.5	Soil	VOA-A-011	SW-846	02E0008-004	2082461.23	748374	6027.32	Bromomethane	Organics	NON RAD	74-83-9	5.1	UG/KG	U				1.2
02ZE-B002	600-161	02E0008-004.003	Real	0.5	2.5	Soil	VOA-A-011	SW-846	02E0008-004	2082461.23	748374	6027.32	CARBON DISULFIDE	Organics	NON RAD	75-15-0	5.1	UG/KG	U				0.94
02ZE-B002	600-161	02E0008-004.003	Real	0.5	2.5	Soil	VOA-A-011	SW-846	02E0008-004	2082461.23	748374	6027.32	Carbon tetrachloride	Organics	NON RAD	56-23-5	5.1	UG/KG	U				1.2
02ZE-B002	600-161	02E0008-004.003	Real	0.5	2.5	Soil	VOA-A-011	SW-846	02E0008-004	2082461.23	748374	6027.32	Chlorobenzene	Organics	NON RAD	108-90-7	5.1	UG/KG	U				0.77
02ZE-B002	600-161	02E0008-004.003	Real	0.5	2.5	Soil	VOA-A-011	SW-846	02E0008-004	2082461.23	748374	6027.32	Chloroethane	Organics	NON RAD	75-00-3	5.1	UG/KG	U				1.3
02ZE-B002	600-161	02E0008-004.003	Real	0.5	2.5	Soil	VOA-A-011	SW-846	02E0008-004	2082461.23	748374	6027.32	Chloroform	Organics	NON RAD	67-66-3	5.1	UG/KG	U				0.92
02ZE-B002	600-161	02E0008-004.003	Real	0.5	2.5	Soil	VOA-A-011	SW-846	02E0008-004	2082461.23	748374	6027.32	Chloromethane	Organics	NON RAD	74-87-3	5.1	UG/KG	U				1.5
02ZE-B002	600-161	02E0008-004.003	Real	0.5	2.5	Soil	VOA-A-011	SW-846	02E0008-004	2082461.23	748374	6027.32	cis-1,2-DICHLOROETHENE	Organics	NON RAD	156-59-2	2.8	UG/KG	U	V			0.86
02ZE-B002	600-161	02E0008-004.003	Real	0.5	2.5	Soil	VOA-A-011	SW-846	02E0008-004	2082461.23	748374	6027.32	Cis-1,3-Dichloropropene	Organics	NON RAD	10061-01-5	5.1	UG/KG	U				0.96
02ZE-B002	600-161	02E0008-004.003	Real	0.5	2.5	Soil	VOA-A-011	SW-846	02E0008-004	2082461.23	748374	6027.32	Dibromochloromethane	Organics	NON RAD	124-48-1	5.1	UG/KG	U				0.92
02ZE-B002	600-161	02E0008-004.003	Real	0.5	2.5	Soil	VOA-A-011	SW-846	02E0008-004	2082461.23	748374	6027.32	DIBROMOMETHANE	Organics	NON RAD	74-95-3	5.1	UG/KG	U				1.3
02ZE-B002	600-161	02E0008-004.003	Real	0.5	2.5	Soil	VOA-A-011	SW-846	02E0008-004	2082461.23	748374	6027.32	DICHLORODIFLUOROMETHANE	Organics	NON RAD	75-71-8	5.1	UG/KG	U				1.6
02ZE-B002	600-161	02E0008-004.003	Real	0.5	2.5	Soil	VOA-A-011	SW-846	02E0008-004	2082461.23	748374	6027.32	Ethylbenzene	Organics	NON RAD	100-41-4	5.1	UG/KG	U				1.2
02ZE-B002	600-161	02E0008-004.003	Real	0.5	2.5	Soil	VOA-A-011	SW-846	02E0008-004	2082461.23	748374	6027.32	Hexachlorobutadiene	Organics	NON RAD	87-68-3	5.1	UG/KG	U				1.4
02ZE-B002	600-161	02E0008-004.003	Real	0.5	2.5	Soil	VOA-A-011	SW-846	02E0008-004	2082461.23	748374	6027.32	ISOPROPYLBENZENE	Organics	NON RAD	98-82-8	5.1	UG/KG	U				0.87
02ZE-B002	600-161	02E0008-004.003	Real	0.5	2.5	Soil	VOA-A-011	SW-846	02E0008-004	2082461.23	748374	6027.32	Methylene chloride	Organics	NON RAD	75-09-2	5.1	UG/KG	U				0.82

BY3E-B002	600-161	02E0008-004.003	Real	0.5	2.5	Soil	VOA-A-011	SW-846	02E0008-004	2082461.23	74837	6027.32	n-BUTYLBENZENE	Organics	NON RAD	104-51-8	5.1	UG/KG	U				1.2
BY3E-B002	600-161	02E0008-004.003	Real	0.5	2.5	Soil	VOA-A-011	SW-846	02E0008-004	2082461.23	74837	6027.32	n-PROPYLBENZENE	Organics	NON RAD	103-65-1	5.1	UG/KG	U				1
BY3E-B002	600-161	02E0008-004.003	Real	0.5	2.5	Soil	VOA-A-011	SW-846	02E0008-004	2082461.23	74837	6027.32	Naphthalene	Organics	NON RAD	91-20-3	5.1	UG/KG	U				0.66
BY3E-B002	600-161	02E0008-004.003	Real	0.5	2.5	Soil	VOA-A-011	SW-846	02E0008-004	2082461.23	74837	6027.32	o-CHLOROTOLUENE	Organics	NON RAD	95-49-8	5.1	UG/KG	U				1.2
BY3E-B002	600-161	02E0008-004.003	Real	0.5	2.5	Soil	VOA-A-011	SW-846	02E0008-004	2082461.23	74837	6027.32	p-CHLOROTOLUENE	Organics	NON RAD	106-43-4	5.1	UG/KG	U				1.4
BY3E-B002	600-161	02E0008-004.003	Real	0.5	2.5	Soil	VOA-A-011	SW-846	02E0008-004	2082461.23	74837	6027.32	sec-BUTYLBENZENE	Organics	NON RAD	135-98-8	5.1	UG/KG	U				1.2
BY3E-B002	600-161	02E0008-004.003	Real	0.5	2.5	Soil	VOA-A-011	SW-846	02E0008-004	2082461.23	74837	6027.32	Styrene	Organics	NON RAD	100-42-5	5.1	UG/KG	U				0.84
BY3E-B002	600-161	02E0008-004.003	Real	0.5	2.5	Soil	VOA-A-011	SW-846	02E0008-004	2082461.23	74837	6027.32	TCE	Organics	NON RAD	79-01-6	5.1	UG/KG	U				0.66
BY3E-B002	600-161	02E0008-004.003	Real	0.5	2.5	Soil	VOA-A-011	SW-846	02E0008-004	2082461.23	74837	6027.32	tert-BUTYLBENZENE	Organics	NON RAD	98-06-6	5.1	UG/KG	U				1.4
BY3E-B002	600-161	02E0008-004.003	Real	0.5	2.5	Soil	VOA-A-011	SW-846	02E0008-004	2082461.23	74837	6027.32	Tetrachloroethene	Organics	NON RAD	127-18-4	5.1	UG/KG	U				1
BY3E-B002	600-161	02E0008-004.003	Real	0.5	2.5	Soil	VOA-A-011	SW-846	02E0008-004	2082461.23	74837	6027.32	Toluene	Organics	NON RAD	108-88-3	5.1	UG/KG	U				0.6
BY3E-B002	600-161	02E0008-004.003	Real	0.5	2.5	Soil	VOA-A-011	SW-846	02E0008-004	2082461.23	74837	6027.32	trans-1,2-DICHLOROETHENE	Organics	NON RAD	156-60-5	2.6	UG/KG	U	V			0.81
BY3E-B002	600-161	02E0008-004.003	Real	0.5	2.5	Soil	VOA-A-011	SW-846	02E0008-004	2082461.23	74837	6027.32	Trans-1,3-Dichloropropene	Organics	NON RAD	10061-02-6	5.1	UG/KG	U				1
BY3E-B002	600-161	02E0008-004.003	Real	0.5	2.5	Soil	VOA-A-011	SW-846	02E0008-004	2082461.23	74837	6027.32	TRICHLOROFLUOROMETHANE	Organics	NON RAD	75-69-4	5.1	UG/KG	U				0.52
BY3E-B002	600-161	02E0008-004.003	Real	0.5	2.5	Soil	VOA-A-011	SW-846	02E0008-004	2082461.23	74837	6027.32	Vinyl chloride	Organics	NON RAD	75-01-4	5.1	UG/KG	U				1.1
BY3E-B002	600-161	02E0008-004.003	Real	0.5	2.5	Soil	VOA-A-011	SW-846	02E0008-004	2082461.23	74837	6027.32	Xylenes (total)	Organics	NON RAD	1330-20-7	5.1	UG/KG	U				2.6
BY3E-	600-161	02E0008-006.003	Real	2.5	4.8	Soil	VOA-A-011	SW-846	02E0008-006	2082461.23	74837	6027.32	UNKNOWN		NON RAD	TIC	71	UG/KG	J				
BY3E-	600-161	02E0008-006.003	Real	2.5	4.8	Soil	VOA-A-011	SW-846	02E0008-006	2082461.23	74837	6027.32	1,1,1,2-TETRACHLOROETHANE	Organics	NON RAD	630-20-6	5.5	UG/KG	U	V			1.1
BY3E-	600-161	02E0008-006.003	Real	2.5	4.8	Soil	VOA-A-011	SW-846	02E0008-006	2082461.23	74837	6027.32	1,1,1 TCA	Organics	NON RAD	71-55-6	5.5	UG/KG	U	V			1.1
BY3E-	600-161	02E0008-006.003	Real	2.5	4.8	Soil	VOA-A-011	SW-846	02E0008-006	2082461.23	74837	6027.32	1,1,2,2-Tetrachloroethane	Organics	NON RAD	79-34-5	5.5	UG/KG	U	V			1.2
BY3E-	600-161	02E0008-006.003	Real	2.5	4.8	Soil	VOA-A-011	SW-846	02E0008-006	2082461.23	74837	6027.32	1,1,2-TCA	Organics	NON RAD	79-00-5	5.5	UG/KG	U	V			1.6
BY3E-	600-161	02E0008-006.003	Real	2.5	4.8	Soil	VOA-A-011	SW-846	02E0008-006	2082461.23	74837	6027.32	1,1,2-	Organics	NON RAD	76-13-1	5.5	UG/KG	U	V			1.3
BY3E-	600-161	02E0008-006.003	Real	2.5	4.8	Soil	VOA-A-011	SW-846	02E0008-006	2082461.23	74837	6027.32	1,1-DCA	Organics	NON RAD	75-34-3	5.5	UG/KG	U	V			1.1
BY3E-	600-161	02E0008-006.003	Real	2.5	4.8	Soil	VOA-A-011	SW-846	02E0008-006	2082461.23	74837	6027.32	1,1-DCE	Organics	NON RAD	75-35-4	5.5	UG/KG	U	V			1.2
BY3E-	600-161	02E0008-006.003	Real	2.5	4.8	Soil	VOA-A-011	SW-846	02E0008-006	2082461.23	74837	6027.32	1,1-DICHLOROPROPENE	Organics	NON RAD	563-58-6	5.5	UG/KG	U	V			1
BY3E-	600-161	02E0008-006.003	Real	2.5	4.8	Soil	VOA-A-011	SW-846	02E0008-006	2082461.23	74837	6027.32	1,2,3-TRICHLOROBENZENE	Organics	NON RAD	87-61-6	5.5	UG/KG	U	UJ			0.84
BY3E-	600-161	02E0008-006.003	Real	2.5	4.8	Soil	VOA-A-011	SW-846	02E0008-006	2082461.23	74837	6027.32	1,2,3-TRICHLOROPROPANE	Organics	NON RAD	96-18-4	5.5	UG/KG	U	V			1.6
BY3E-	600-161	02E0008-006.003	Real	2.5	4.8	Soil	VOA-A-011	SW-846	02E0008-006	2082461.23	74837	6027.32	1,2,4-Trichlorobenzene	Organics	NON RAD	120-82-1	5.5	UG/KG	U	V			0.76
BY3E-	600-161	02E0008-006.003	Real	2.5	4.8	Soil	VOA-A-011	SW-846	02E0008-006	2082461.23	74837	6027.32	1,2-DCA	Organics	NON RAD	107-06-2	5.5	UG/KG	U	V			1.1
BY3E-	600-161	02E0008-006.003	Real	2.5	4.8	Soil	VOA-A-011	SW-846	02E0008-006	2082461.23	74837	6027.32	1,2-DCB	Organics	NON RAD	95-50-1	5.5	UG/KG	U	V			1.2
BY3E-	600-161	02E0008-006.003	Real	2.5	4.8	Soil	VOA-A-011	SW-846	02E0008-006	2082461.23	74837	6027.32	1,2-Dibromo-3-chloropropane	Organics	NON RAD	96-12-8	5.5	UG/KG	U	V			1.5
BY3E-	600-161	02E0008-006.003	Real	2.5	4.8	Soil	VOA-A-011	SW-846	02E0008-006	2082461.23	74837	6027.32	1,2-DIBROMOETHANE	Organics	NON RAD	106-93-4	5.5	UG/KG	U	V			1
BY3E-	600-161	02E0008-006.003	Real	2.5	4.8	Soil	VOA-A-011	SW-846	02E0008-006	2082461.23	74837	6027.32	1,2-Dichloropropane	Organics	NON RAD	78-87-5	5.5	UG/KG	U	V			1.3
BY3E-	600-161	02E0008-006.003	Real	2.5	4.8	Soil	VOA-A-011	SW-846	02E0008-006	2082461.23	74837	6027.32	1,3-DICHLOROBENZENE	Organics	NON RAD	541 73-1	5.5	UG/KG	U	V			1.1
BY3E-	600-161	02E0008-006.003	Real	2.5	4.8	Soil	VOA-A-011	SW-846	02E0008-006	2082461.23	74837	6027.32	1,3-DICHLOROPROPANE	Organics	NON RAD	142-28-9	5.5	UG/KG	U	V			1.1
BY3E-	600-161	02E0008-006.003	Real	2.5	4.8	Soil	VOA-A-011	SW-846	02E0008-006	2082461.23	74837	6027.32	1,4-DCB	Organics	NON RAD	106-46-7	5.5	UG/KG	U	V			1.5
BY3E-	600-161	02E0008-006.003	Real	2.5	4.8	Soil	VOA-A-011	SW-846	02E0008-006	2082461.23	74837	6027.32	2,2-DICHLOROPROPANE	Organics	NON RAD	594-20-7	5.5	UG/KG	U	V			0.84
BY3E-	600-161	02E0008-006.003	Real	2.5	4.8	Soil	VOA-A-011	SW-846	02E0008-006	2082461.23	74837	6027.32	2-Butanone	Organics	NON RAD	78-93-3	8.9	UG/KG	J	V			5.2
BY3E-	600-161	02E0008-006.003	Real	2.5	4.8	Soil	VOA-A-011	SW-846	02E0008-006	2082461.23	74837	6027.32	2-HEXANONE	Organics	NON RAD	591 78-6	22	UG/KG	U	V			5
BY3E-	600-161	02E0008-006.003	Real	2.5	4.8	Soil	VOA-A-011	SW-846	02E0008-006	2082461.23	74837	6027.32	4-ISOPROPYLTOLUENE	Organics	NON RAD	99-87-6	5.5	UG/KG	U	V			1.6
BY3E-	600-161	02E0008-006.003	Real	2.5	4.8	Soil	VOA-A-011	SW-846	02E0008-006	2082461.23	74837	6027.32	4-METHYL-2-PENTANONE	Organics	NON RAD	108-10-1	22	UG/KG	U	V			4.3
BY3E-	600-161	02E0008-006.003	Real	2.5	4.8	Soil	VOA-A-011	SW-846	02E0008-006	2082461.23	74837	6027.32	Acetone	Organics	NON RAD	67-64-1	50	UG/KG		V			5
BY3E-	600-161	02E0008-006.003	Real	2.5	4.8	Soil	VOA-A-011	SW-846	02E0008-006	2082461.23	74837	6027.32	Benzene	Organics	NON RAD	71-43-2	5.5	UG/KG	U	V			0.84
BY3E-	600-161	02E0008-006.003	Real	2.5	4.8	Soil	VOA-A-011	SW-846	02E0008-006	2082461.23	74837	6027.32	BENZENE, 1,2,4-TRIMETHYL	Organics	NON RAD	95-63-6	2	UG/KG	J	V			1.1
BY3E-	600-161	02E0008-006.003	Real	2.5	4.8	Soil	VOA-A-011	SW-846	02E0008-006	2082461.23	74837	6027.32	BENZENE, 1,3,5-TRIMETHYL	Organics	NON RAD	108-67-8	5.5	UG/KG	U	V			1.3
BY3E-	600-161	02E0008-006.003	Real	2.5	4.8	Soil	VOA-A-011	SW-846	02E0008-006	2082461.23	74837	6027.32	BROMOBENZENE	Organics	NON RAD	108-86-1	5.5	UG/KG	U	V			0.96
BY3E-	600-161	02E0008-006.003	Real	2.5	4.8	Soil	VOA-A-011	SW-846	02E0008-006	2082461.23	74837	6027.32	BROMOCHLOROMETHANE	Organics	NON RAD	74-97-5	5.5	UG/KG	U	V			0.76
BY3E-	600-161	02E0008-006.003	Real	2.5	4.8	Soil	VOA-A-011	SW-846	02E0008-006	2082461.23	74837	6027.32	Bromodichloromethane	Organics	NON RAD	75-27-4	5.5	UG/KG	U	V			1
BY3E-	600-161	02E0008-006.003	Real	2.5	4.8	Soil	VOA-A-011	SW-846	02E0008-006	2082461.23	74837	6027.32	Bromoform	Organics	NON RAD	75-25-2	5.5	UG/KG	U	V			1
BY3E-	600-161	02E0008-006.003	Real	2.5	4.8	Soil	VOA-A-011	SW-846	02E0008-006	2082461.23	74837	6027.32	Bromomethane	Organics	NON RAD	74-83-9	5.5	UG/KG	U	V			1.3
BY3E-	600-161	02E0008-006.003	Real	2.5	4.8	Soil	VOA-A-011	SW-846	02E0008-006	2082461.23	74837	6027.32	CARBON DISULFIDE	Organics	NON RAD	75-15-0	5.5	UG/KG	U	UJ			1
BY3E-	600-161	02E0008-006.003	Real	2.5	4.8	Soil	VOA-A-011	SW-846	02E0008-006	2082461.23	74837	6027.32	Carbon tetrachloride	Organics	NON RAD	56-23-5	5.5	UG/KG	U	V			1.3
BY3E-	600-161	02E0008-006.003	Real	2.5	4.8	Soil	VOA-A-011	SW-846	02E0008-006	2082461.23	74837	6027.32	Chlorobenzene	Organics	NON RAD	108-90-7	5.5	UG/KG	U	V			0.82
BY3E-	600-161	02E0008-006.003	Real	2.5	4.8	Soil	VOA-A-011	SW-846	02E0008-006	2082461.23	74837	6027.32	Chloroethane	Organics	NON RAD	75-00-3	5.5	UG/KG	U	V			1.4
BY3E-	600-161	02E0008-006.003	Real	2.5	4.8	Soil	VOA-A-011	SW-846	02E0008-006	2082461.23	74837	6027.32	Chloroform	Organics	NON RAD	67-66-3	5.5	UG/KG	U	V			0.96
BY3E-	600-161	02E0008-006.003	Real	2.5	4.8	Soil	VOA-A-011	SW-846	02E0008-006	2082461.23	74837	6027.32	Chloromethane	Organics	NON RAD	74-87-3	5.5	UG/KG	U	V			1.6
BY3E-	600-161	02E0008-006.003	Real	2.5	4.8	Soil	VOA-A-011	SW-846	02E0008-006	2082461.23	74837	6027.32	cis-1,2-DICHLOROETHENE	Organics	NON RAD	156-59-2	2.7	UG/KG	U	V			0.92
BY3E-	600-161	02E0008-006.003	Real	2.5	4.8	Soil	VOA-A-011	SW-846	02E0008-006	2082461.23	74837	6027.32	Cis-1,3-Dichloropropene	Organics	NON RAD	10061-01-5	5.5	UG/KG	U	V			1.1
BY3E-	600-161	02E0008-006.003	Real	2.5	4.8	Soil	VOA-A-011	SW-846	02E0008-006	2082461.23	74837	6027.32	Dibromochloromethane	Organics	NON RAD	124-48-1	5.5	UG/KG	U	V			0.96
BY3E-	600-161	02E0008-006.003	Real	2.5	4.8	Soil	VOA-A-011	SW-846	02E0008-006	2082461.23	74837	6027.32	DIBROMOMETHANE	Organics	NON RAD	74-95-3	5.5	UG/KG	U	V			1.4
BY3E-	600-161	02E0008-006.003	Real	2.5	4.8	Soil	VOA-A-011	SW-846	02E0008-006	2082461.23	74837	6027.32	DICHLORODIFLUOROMETHANE	Organics	NON RAD	75-71-8	5.5	UG/KG	U	V			1.8
BY3E-	600-161	02E0008-006.003	Real	2.5	4.8	Soil	VOA-A-011	SW-846	02E0008-006	2082461.23	74837	6027.32	Ethylbenzene	Organics	NON RAD	100-41-4	5.5	UG/KG	U	V			1.3
BY3E-	600-161	02E0008-006.003	Real	2.5	4.8	Soil	VOA-A-011	SW-846	02E0008-006	2082461.23	74837	6027.32	Hexachlorobutadiene	Organics	NON RAD	87-68-3	5.5	UG/KG	U	V			1.5
BY3E-	600-161	02E0008-006.003	Real	2.5	4.8	Soil	VOA-A-011	SW-846	02E0008-006	2082461.23	74837	6027.32	ISOPROPYLBENZENE	Organics	NON RAD	98-82-8	5.5	UG/KG	U	V			0.93
BY3E-	600-161	02E0008-006.003	Real	2.5	4.8	Soil	VOA-A-011	SW-846	02E0008-006	2082461.23	74837	6027.32	Methylene chloride	Organics	NON RAD	75-09-2	0.94	UG/KG	J				0.84
BY3E-	600-161	02E0008-006.003	Real	2.5	4.8	Soil	VOA-A-011	SW-846	02E0008-006	2082461.23	74837	6027.32	n-BUTYLBENZENE	Organics	NON RAD	104-51-8	5.5	UG/KG	U	V			1.3

SY36-	600-161	02E0008-006.003	Real	2.5	4.5	Soil	VOA-A-011	SW-846	02E0008-006	2082491.22	748374	6027.32	m-PROPYLBENZENE	Organics	NON RAD	103-65-1	5.5	UG/KG	U		V		1.1
SY36-	600-161	02E0008-006.003	Real	2.5	4.5	Soil	VOA-A-011	SW-846	02E0008-006	2082491.22	748374	6027.32	Naphthalene	Organics	NON RAD	91-20-3	2.8	UG/KG	J				0.84
SY36-	600-161	02E0008-006.003	Real	2.5	4.5	Soil	VOA-A-011	SW-846	02E0008-006	2082491.22	748374	6027.32	o-CHLOROTOLUENE	Organics	NON RAD	95-49-8	5.5	UG/KG	U		V		1.1
SY36-	600-161	02E0008-006.003	Real	2.5	4.5	Soil	VOA-A-011	SW-846	02E0008-006	2082491.22	748374	6027.32	p-CHLOROTOLUENE	Organics	NON RAD	106-43-4	5.5	UG/KG	U		V		1.1
SY36-	600-161	02E0008-006.003	Real	2.5	4.5	Soil	VOA-A-011	SW-846	02E0008-006	2082491.22	748374	6027.32	sec-BUTYLBENZENE	Organics	NON RAD	135-98-8	5.5	UG/KG	U		V		1.1
SY36-	600-161	02E0008-006.003	Real	2.5	4.5	Soil	VOA-A-011	SW-846	02E0008-006	2082491.22	748374	6027.32	Styrene	Organics	NON RAD	100-42-5	5.5	UG/KG	U		V		0.72
SY36-	600-161	02E0008-006.003	Real	2.5	4.5	Soil	VOA-A-011	SW-846	02E0008-006	2082491.22	748374	6027.32	TCE	Organics	NON RAD	79-01-6	5.5	UG/KG	U		V		0.95
SY36-	600-161	02E0008-006.003	Real	2.5	4.5	Soil	VOA-A-011	SW-846	02E0008-006	2082491.22	748374	6027.32	tert-BUTYLBENZENE	Organics	NON RAD	98-06-6	5.5	UG/KG	U		V		1.1
SY36-	600-161	02E0008-006.003	Real	2.5	4.5	Soil	VOA-A-011	SW-846	02E0008-006	2082491.22	748374	6027.32	Tetrachloroethene	Organics	NON RAD	127-18-4	5.5	UG/KG	U		V		1.1
SY36-	600-161	02E0008-006.003	Real	2.5	4.5	Soil	VOA-A-011	SW-846	02E0008-006	2082491.22	748374	6027.32	Toluene	Organics	NON RAD	108-88-3	5.5	UG/KG	U		V		0.84
SY36-	600-161	02E0008-006.003	Real	2.5	4.5	Soil	VOA-A-011	SW-846	02E0008-006	2082491.22	748374	6027.32	trans-1,3-DICHLOROETHENE	Organics	NON RAD	156-60-5	2.7	UG/KG	U		V		0.87
SY36-	600-161	02E0008-006.003	Real	2.5	4.5	Soil	VOA-A-011	SW-846	02E0008-006	2082491.22	748374	6027.32	Trans-1,3-Dichloropropene	Organics	NON RAD	10061-02-6	5.5	UG/KG	U		V		1.1
SY36-	600-161	02E0008-006.003	Real	2.5	4.5	Soil	VOA-A-011	SW-846	02E0008-006	2082491.22	748374	6027.32	TRICHLOROFLUOROMETHANE	Organics	NON RAD	75-69-4	5.5	UG/KG	U		V		0.55
SY36-	600-161	02E0008-006.003	Real	2.5	4.5	Soil	VOA-A-011	SW-846	02E0008-006	2082491.22	748374	6027.32	Vinyl chloride	Organics	NON RAD	75-01-4	5.5	UG/KG	U		V		1.2
SY36-	600-161	02E0008-006.003	Real	2.5	4.5	Soil	VOA-A-011	SW-846	02E0008-006	2082491.22	748374	6027.32	Xylenes (total)	Organics	NON RAD	1330-20-7	5.5	UG/KG	U		V		3.3
SY36-B013	600-161	02E0008-007.003	Real	5.5	6	Soil	VOA-A-011	SW-846	02E0008-007	2082552.67	748360.09	6024.37	1,1,1,2-TETRACHLOROETHANE	Organics	NON RAD	630-20-6	5.9	UG/KG	U		V		1.1
SY36-B013	600-161	02E0008-007.003	Real	5.5	6	Soil	VOA-A-011	SW-846	02E0008-007	2082552.67	748360.09	6024.37	1,1,1 TCA	Organics	NON RAD	71-55-6	5.9	UG/KG	U		V		1.2
SY36-B013	600-161	02E0008-007.003	Real	5.5	6	Soil	VOA-A-011	SW-846	02E0008-007	2082552.67	748360.09	6024.37	1,1,2,2-Tetrachloroethane	Organics	NON RAD	79-34-5	5.9	UG/KG	U		V		1.3
SY36-B013	600-161	02E0008-007.003	Real	5.5	6	Soil	VOA-A-011	SW-846	02E0008-007	2082552.67	748360.09	6024.37	1,1,2-TCA	Organics	NON RAD	79-00-5	5.9	UG/KG	U		V		1.6
SY36-B013	600-161	02E0008-007.003	Real	5.5	6	Soil	VOA-A-011	SW-846	02E0008-007	2082552.67	748360.09	6024.37	1,1,2-	Organics	NON RAD	76-13-1	5.9	UG/KG	U		V		1.4
SY36-B013	600-161	02E0008-007.003	Real	5.5	6	Soil	VOA-A-011	SW-846	02E0008-007	2082552.67	748360.09	6024.37	1,1-DCA	Organics	NON RAD	75-34-3	5.9	UG/KG	U		V		1.2
SY36-B013	600-161	02E0008-007.003	Real	5.5	6	Soil	VOA-A-011	SW-846	02E0008-007	2082552.67	748360.09	6024.37	1,1-DCE	Organics	NON RAD	75-35-4	5.9	UG/KG	U		V		1.3
SY36-B013	600-161	02E0008-007.003	Real	5.5	6	Soil	VOA-A-011	SW-846	02E0008-007	2082552.67	748360.09	6024.37	1,1-DICHLOROPROPENE	Organics	NON RAD	563-58-6	5.9	UG/KG	U		V		1.1
SY36-B013	600-161	02E0008-007.003	Real	5.5	6	Soil	VOA-A-011	SW-846	02E0008-007	2082552.67	748360.09	6024.37	1,2,3-TRICHLOROBENZENE	Organics	NON RAD	87-61-6	5.9	UG/KG	U		UJ		0.95
SY36-B013	600-161	02E0008-007.003	Real	5.5	6	Soil	VOA-A-011	SW-846	02E0008-007	2082552.67	748360.09	6024.37	1,2,3-TRICHLOROPROPANE	Organics	NON RAD	96-18-4	5.9	UG/KG	U		V		1.6
SY36-B013	600-161	02E0008-007.003	Real	5.5	6	Soil	VOA-A-011	SW-846	02E0008-007	2082552.67	748360.09	6024.37	1,2,4-Trichlorobenzene	Organics	NON RAD	120-82-1	5.9	UG/KG	U		V		0.83
SY36-B013	600-161	02E0008-007.003	Real	5.5	6	Soil	VOA-A-011	SW-846	02E0008-007	2082552.67	748360.09	6024.37	1,2-DCA	Organics	NON RAD	107-06-2	5.9	UG/KG	U		V		1.2
SY36-B013	600-161	02E0008-007.003	Real	5.5	6	Soil	VOA-A-011	SW-846	02E0008-007	2082552.67	748360.09	6024.37	1,2-DCB	Organics	NON RAD	95-50-1	5.9	UG/KG	U		V		1.3
SY36-B013	600-161	02E0008-007.003	Real	5.5	6	Soil	VOA-A-011	SW-846	02E0008-007	2082552.67	748360.09	6024.37	1,2-Dibromo-3-chloropropane	Organics	NON RAD	96-12-8	5.9	UG/KG	U		V		1.6
SY36-B013	600-161	02E0008-007.003	Real	5.5	6	Soil	VOA-A-011	SW-846	02E0008-007	2082552.67	748360.09	6024.37	1,2-DIBROMOETHANE	Organics	NON RAD	106-93-4	5.9	UG/KG	U		V		1.1
SY36-B013	600-161	02E0008-007.003	Real	5.5	6	Soil	VOA-A-011	SW-846	02E0008-007	2082552.67	748360.09	6024.37	1,2-Dichloropropane	Organics	NON RAD	78-87-5	5.9	UG/KG	U		V		1.4
SY36-B013	600-161	02E0008-007.003	Real	5.5	6	Soil	VOA-A-011	SW-846	02E0008-007	2082552.67	748360.09	6024.37	1,3-DICHLOROBENZENE	Organics	NON RAD	541-73-1	5.9	UG/KG	U		V		1.1
SY36-B013	600-161	02E0008-007.003	Real	5.5	6	Soil	VOA-A-011	SW-846	02E0008-007	2082552.67	748360.09	6024.37	1,3-DICHLOROPROPANE	Organics	NON RAD	142-28-9	5.9	UG/KG	U		V		1.2
SY36-B013	600-161	02E0008-007.003	Real	5.5	6	Soil	VOA-A-011	SW-846	02E0008-007	2082552.67	748360.09	6024.37	1,4-DCB	Organics	NON RAD	106-46-7	5.9	UG/KG	U		V		1.6
SY36-B013	600-161	02E0008-007.003	Real	5.5	6	Soil	VOA-A-011	SW-846	02E0008-007	2082552.67	748360.09	6024.37	2,2-DICHLOROPROPANE	Organics	NON RAD	594-20-7	5.9	UG/KG	U		V		0.84
SY36-B013	600-161	02E0008-007.003	Real	5.5	6	Soil	VOA-A-011	SW-846	02E0008-007	2082552.67	748360.09	6024.37	2-Butanone	Organics	NON RAD	78-93-3	23	UG/KG	U		V		5.5
SY36-B013	600-161	02E0008-007.003	Real	5.5	6	Soil	VOA-A-011	SW-846	02E0008-007	2082552.67	748360.09	6024.37	2-HEXANONE	Organics	NON RAD	591-78-6	23	UG/KG	U		V		5.4
SY36-B013	600-161	02E0008-007.003	Real	5.5	6	Soil	VOA-A-011	SW-846	02E0008-007	2082552.67	748360.09	6024.37	4-ISOPROPYLTOLUENE	Organics	NON RAD	99-87-6	5.9	UG/KG	U		V		1.6
SY36-B013	600-161	02E0008-007.003	Real	5.5	6	Soil	VOA-A-011	SW-846	02E0008-007	2082552.67	748360.09	6024.37	4-METHYL-2-PENTANONE	Organics	NON RAD	108-10-1	23	UG/KG	U		V		4.6
SY36-B013	600-161	02E0008-007.003	Real	5.5	6	Soil	VOA-A-011	SW-846	02E0008-007	2082552.67	748360.09	6024.37	Acetone	Organics	NON RAD	67-64-1	23	UG/KG	U		V		5.4
SY36-B013	600-161	02E0008-007.003	Real	5.5	6	Soil	VOA-A-011	SW-846	02E0008-007	2082552.67	748360.09	6024.37	Benzene	Organics	NON RAD	71-43-2	5.9	UG/KG	U		V		1
SY36-B013	600-161	02E0008-007.003	Real	5.5	6	Soil	VOA-A-011	SW-846	02E0008-007	2082552.67	748360.09	6024.37	BENZENE, 1,2,4-TRIMETHYL	Organics	NON RAD	95-63-6	5.9	UG/KG	U		V		1.1
SY36-B013	600-161	02E0008-007.003	Real	5.5	6	Soil	VOA-A-011	SW-846	02E0008-007	2082552.67	748360.09	6024.37	BENZENE, 1,3,5-TRIMETHYL	Organics	NON RAD	108-67-8	5.9	UG/KG	U		V		1.4
SY36-B013	600-161	02E0008-007.003	Real	5.5	6	Soil	VOA-A-011	SW-846	02E0008-007	2082552.67	748360.09	6024.37	BROMOBENZENE	Organics	NON RAD	108-86-1	5.9	UG/KG	U		V		1.1
SY36-B013	600-161	02E0008-007.003	Real	5.5	6	Soil	VOA-A-011	SW-846	02E0008-007	2082552.67	748360.09	6024.37	BROMOCHLOROMETHANE	Organics	NON RAD	74-97-5	5.9	UG/KG	U		V		0.83
SY36-B013	600-161	02E0008-007.003	Real	5.5	6	Soil	VOA-A-011	SW-846	02E0008-007	2082552.67	748360.09	6024.37	Bromodichloromethane	Organics	NON RAD	75-27-4	5.9	UG/KG	U		V		1.1
SY36-B013	600-161	02E0008-007.003	Real	5.5	6	Soil	VOA-A-011	SW-846	02E0008-007	2082552.67	748360.09	6024.37	Bromoform	Organics	NON RAD	75-25-2	5.9	UG/KG	U		V		1.1
SY36-B013	600-161	02E0008-007.003	Real	5.5	6	Soil	VOA-A-011	SW-846	02E0008-007	2082552.67	748360.09	6024.37	Bromomethane	Organics	NON RAD	74-83-9	5.9	UG/KG	U		V		1.4
SY36-B013	600-161	02E0008-007.003	Real	5.5	6	Soil	VOA-A-011	SW-846	02E0008-007	2082552.67	748360.09	6024.37	CARBON DISULFIDE	Organics	NON RAD	75-15-0	5.9	UG/KG	U		UJ		1.1
SY36-B013	600-161	02E0008-007.003	Real	5.5	6	Soil	VOA-A-011	SW-846	02E0008-007	2082552.67	748360.09	6024.37	Carbon tetrachloride	Organics	NON RAD	56-23-5	5.9	UG/KG	U		V		1.4
SY36-B013	600-161	02E0008-007.003	Real	5.5	6	Soil	VOA-A-011	SW-846	02E0008-007	2082552.67	748360.09	6024.37	Chlorobenzene	Organics	NON RAD	108-90-7	5.9	UG/KG	U		V		0.83
SY36-B013	600-161	02E0008-007.003	Real	5.5	6	Soil	VOA-A-011	SW-846	02E0008-007	2082552.67	748360.09	6024.37	Chloroethane	Organics	NON RAD	75-00-3	5.9	UG/KG	U		V		1.5
SY36-B013	600-161	02E0008-007.003	Real	5.5	6	Soil	VOA-A-011	SW-846	02E0008-007	2082552.67	748360.09	6024.37	Chloroform	Organics	NON RAD	67-66-3	5.9	UG/KG	U		V		1.1
SY36-B013	600-161	02E0008-007.003	Real	5.5	6	Soil	VOA-A-011	SW-846	02E0008-007	2082552.67	748360.09	6024.37	Chloromethane	Organics	NON RAD	74-87-3	5.9	UG/KG	U		UJ		1.6
SY36-B013	600-161	02E0008-007.003	Real	5.5	6	Soil	VOA-A-011	SW-846	02E0008-007	2082552.67	748360.09	6024.37	cis-1,3-DICHLOROETHENE	Organics	NON RAD	156-59-2	2.9	UG/KG	U		V		0.93
SY36-B013	600-161	02E0008-007.003	Real	5.5	6	Soil	VOA-A-011	SW-846	02E0008-007	2082552.67	748360.09	6024.37	Cis-1,3-Dichloropropene	Organics	NON RAD	10061-01-5	5.9	UG/KG	U		V		1.1
SY36-B013	600-161	02E0008-007.003	Real	5.5	6	Soil	VOA-A-011	SW-846	02E0008-007	2082552.67	748360.09	6024.37	Dibromochloromethane	Organics	NON RAD	124-48-1	5.9	UG/KG	U		V		1.1
SY36-B013	600-161	02E0008-007.003	Real	5.5	6	Soil	VOA-A-011	SW-846	02E0008-007	2082552.67	748360.09	6024.37	DIBROMOMETHANE	Organics	NON RAD	74-95-3	5.9	UG/KG	U		V		1.5
SY36-B013	600-161	02E0008-007.003	Real	5.5	6	Soil	VOA-A-011	SW-846	02E0008-007	2082552.67	748360.09	6024.37	DICHLORODIFLUOROMETHANE	Organics	NON RAD	75-71-8	5.9	UG/KG	U		V		1.6
SY36-B013	600-161	02E0008-007.003	Real	5.5	6	Soil	VOA-A-011	SW-846	02E0008-007	2082552.67	748360.09	6024.37	Ethylbenzene	Organics	NON RAD	100-41-4	5.9	UG/KG	U		V		1.4
SY36-B013	600-161	02E0008-007.003	Real	5.5	6	Soil	VOA-A-011	SW-846	02E0008-007	2082552.67	748360.09	6024.37	Hexachlorobutadiene	Organics	NON RAD	87-68-3	5.9	UG/KG	U		V		1.6
SY36-B013	600-161	02E0008-007.003	Real	5.5	6	Soil	VOA-A-011	SW-846	02E0008-007	2082552.67	748360.09	6024.37	ISOPROPYLBENZENE	Organics	NON RAD	98-82-8	5.9	UG/KG	U		V		1
SY36-B013	600-161	02E0008-007.003	Real	5.5	6	Soil	VOA-A-011	SW-846	02E0008-007	2082552.67	748360.09	6024.37	Methylene chloride	Organics	NON RAD	75-09-2	5.9	UG/KG	U		UJ		0.94
SY36-B013	600-161	02E0008-007.003	Real	5.5	6	Soil	VOA-A-011	SW-846	02E0008-007	2082552.67	748360.09	6024.37	n-BUTYLBENZENE	Organics	NON RAD	104-51-8	5.9	UG/KG	U		V		1.4
SY36-B013	600-161	02E0008-007.003	Real	5.5	6	Soil	VOA-A-011	SW-846	02E0008-007	2082552.67	748360.09	6024.37	n-PROPYLBENZENE	Organics	NON RAD	103-65-1	5.9	UG/KG	U		V		1.2
SY36-B013	600-161	02E0008-007.003	Real	5.5	6	Soil	VOA-A-011	SW-846	02E0008-007	2082552.67	748360.09	6024.37	Naphthalene	Organics	NON RAD	91-20-3	5.9	UG/KG	U		UJ		1

8236-C013	600-161	02E0008-007.003	Real	6.5	6	Soil	VOA-A-011	SW-846	02E0008-007	20025A2.D	74E580.D	6024.37	o-CHLOROTOLUENE	Organics	NON RAD	95-49-8	5.6	UG/KG	U	V		1.4
8236-C013	600-161	02E0008-007.003	Real	6.5	6	Soil	VOA-A-011	SW-846	02E0008-007	20025A2.D	74E580.D	6024.37	p-CHLOROTOLUENE	Organics	NON RAD	106-43-4	5.6	UG/KG	U	V		1.4
8236-C013	600-161	02E0008-007.003	Real	6.5	6	Soil	VOA-A-011	SW-846	02E0008-007	20025A2.D	74E580.D	6024.37	sec-BUTYLBENZENE	Organics	NON RAD	135-98-8	5.6	UG/KG	U	V		1.4
8236-C013	600-161	02E0008-007.003	Real	6.5	6	Soil	VOA-A-011	SW-846	02E0008-007	20025A2.D	74E580.D	6024.37	Styrene	Organics	NON RAD	100-42-5	5.6	UG/KG	U	V		0.78
8236-C013	600-161	02E0008-007.003	Real	6.5	6	Soil	VOA-A-011	SW-846	02E0008-007	20025A2.D	74E580.D	6024.37	TCE	Organics	NON RAD	79-01-6	5.6	UG/KG	U	V		1
8236-C013	600-161	02E0008-007.003	Real	6.5	6	Soil	VOA-A-011	SW-846	02E0008-007	20025A2.D	74E580.D	6024.37	tert-BUTYLBENZENE	Organics	NON RAD	98-06-6	5.6	UG/KG	U	V		1.4
8236-C013	600-161	02E0008-007.003	Real	6.5	6	Soil	VOA-A-011	SW-846	02E0008-007	20025A2.D	74E580.D	6024.37	Tetrachloroethene	Organics	NON RAD	127 18-4	5.6	UG/KG	U	V		1.2
8236-C013	600-161	02E0008-007.003	Real	6.5	6	Soil	VOA-A-011	SW-846	02E0008-007	20025A2.D	74E580.D	6024.37	Toluene	Organics	NON RAD	108-88-3	0.84	UG/KG	J	V		0.82
8236-C013	600-161	02E0008-007.003	Real	6.5	6	Soil	VOA-A-011	SW-846	02E0008-007	20025A2.D	74E580.D	6024.37	trans-1,2-DICHLOROETHENE	Organics	NON RAD	156-60-5	2.8	UG/KG	U	V		0.98
8236-C013	600-161	02E0008-007.003	Real	6.5	6	Soil	VOA-A-011	SW-846	02E0008-007	20025A2.D	74E580.D	6024.37	trans-1,3-Dichloropropene	Organics	NON RAD	10061-02-6	5.6	UG/KG	U	V		1.4
8236-C013	600-161	02E0008-007.003	Real	6.5	6	Soil	VOA-A-011	SW-846	02E0008-007	20025A2.D	74E580.D	6024.37	TRICHLOROFLUOROMETHANE	Organics	NON RAD	75-69-4	5.6	UG/KG	U	V		0.9
8236-C013	600-161	02E0008-007.003	Real	6.5	6	Soil	VOA-A-011	SW-846	02E0008-007	20025A2.D	74E580.D	6024.37	Vinyl chloride	Organics	NON RAD	75-01-4	5.6	UG/KG	U	V		1.3
8236-C013	600-161	02E0008-007.003	Real	6.5	6	Soil	VOA-A-011	SW-846	02E0008-007	20025A2.D	74E580.D	6024.37	Xylenes (total)	Organics	NON RAD	1330-20-7	5.6	UG/KG	U	V		3.5
8236-C013	600-161	02E0008-008.003	Real	6	7.4	Soil	VOA-A-011	SW-846	02E0008-008	20025A2.D	74E580.D	6024.37	UNKNOWN		NON RAD	TIC	7.6	UG/KG	J	V		
8236-C013	600-161	02E0008-008.003	Real	6	7.4	Soil	VOA-A-011	SW-846	02E0008-008	20025A2.D	74E580.D	6024.37	1,1,1,2-TETRACHLOROETHANE	Organics	NON RAD	630-20-6	6.4	UG/KG	U	V		1.2
8236-C013	600-161	02E0008-008.003	Real	6	7.4	Soil	VOA-A-011	SW-846	02E0008-008	20025A2.D	74E580.D	6024.37	1,1,1 TCA	Organics	NON RAD	71-55-6	6.4	UG/KG	U	V		1.3
8236-C013	600-161	02E0008-008.003	Real	6	7.4	Soil	VOA-A-011	SW-846	02E0008-008	20025A2.D	74E580.D	6024.37	1,1,2,2-Tetrachloroethane	Organics	NON RAD	79-34-5	6.4	UG/KG	U	V		1.4
8236-C013	600-161	02E0008-008.003	Real	6	7.4	Soil	VOA-A-011	SW-846	02E0008-008	20025A2.D	74E580.D	6024.37	1,1,2-TCA	Organics	NON RAD	79-00-5	6.4	UG/KG	U	V		1.3
8236-C013	600-161	02E0008-008.003	Real	6	7.4	Soil	VOA-A-011	SW-846	02E0008-008	20025A2.D	74E580.D	6024.37	1,1,2-	Organics	NON RAD	76-13-1	6.4	UG/KG	U	V		1.5
8236-C013	600-161	02E0008-008.003	Real	6	7.4	Soil	VOA-A-011	SW-846	02E0008-008	20025A2.D	74E580.D	6024.37	1,1-DCA	Organics	NON RAD	75-34-3	6.4	UG/KG	U	V		1.3
8236-C013	600-161	02E0008-008.003	Real	6	7.4	Soil	VOA-A-011	SW-846	02E0008-008	20025A2.D	74E580.D	6024.37	1,1-DCE	Organics	NON RAD	75-35-4	6.4	UG/KG	U	V		1.4
8236-C013	600-161	02E0008-008.003	Real	6	7.4	Soil	VOA-A-011	SW-846	02E0008-008	20025A2.D	74E580.D	6024.37	1,1-DICHLOROPROPENE	Organics	NON RAD	563-58-6	6.4	UG/KG	U	V		1.2
8236-C013	600-161	02E0008-008.003	Real	6	7.4	Soil	VOA-A-011	SW-846	02E0008-008	20025A2.D	74E580.D	6024.37	1,2,3-TRICHLOROBENZENE	Organics	NON RAD	87-61-6	6.4	UG/KG	U	W		1
8236-C013	600-161	02E0008-008.003	Real	6	7.4	Soil	VOA-A-011	SW-846	02E0008-008	20025A2.D	74E580.D	6024.37	1,2,3-TRICHLOROPROPANE	Organics	NON RAD	96-18-4	6.4	UG/KG	U	V		1.5
8236-C013	600-161	02E0008-008.003	Real	6	7.4	Soil	VOA-A-011	SW-846	02E0008-008	20025A2.D	74E580.D	6024.37	1,2,4-Trichlorobenzene	Organics	NON RAD	120-82-1	6.4	UG/KG	U	V		0.91
8236-C013	600-161	02E0008-008.003	Real	6	7.4	Soil	VOA-A-011	SW-846	02E0008-008	20025A2.D	74E580.D	6024.37	1,2-DCA	Organics	NON RAD	107-06-2	6.4	UG/KG	U	V		1.3
8236-C013	600-161	02E0008-008.003	Real	6	7.4	Soil	VOA-A-011	SW-846	02E0008-008	20025A2.D	74E580.D	6024.37	1,2-DCB	Organics	NON RAD	95-50-1	6.4	UG/KG	U	V		1.4
8236-C013	600-161	02E0008-008.003	Real	6	7.4	Soil	VOA-A-011	SW-846	02E0008-008	20025A2.D	74E580.D	6024.37	1,2-Dibromo-3-chloropropane	Organics	NON RAD	96-12-8	6.4	UG/KG	U	V		1.6
8236-C013	600-161	02E0008-008.003	Real	6	7.4	Soil	VOA-A-011	SW-846	02E0008-008	20025A2.D	74E580.D	6024.37	1,2-DIBROMOETHANE	Organics	NON RAD	106-93-4	6.4	UG/KG	U	V		1.2
8236-C013	600-161	02E0008-008.003	Real	6	7.4	Soil	VOA-A-011	SW-846	02E0008-008	20025A2.D	74E580.D	6024.37	1,2-Dichloropropane	Organics	NON RAD	78-87-5	6.4	UG/KG	U	V		1.5
8236-C013	600-161	02E0008-008.003	Real	6	7.4	Soil	VOA-A-011	SW-846	02E0008-008	20025A2.D	74E580.D	6024.37	1,3-DICHLOROBENZENE	Organics	NON RAD	541 73-1	6.4	UG/KG	U	V		1.2
8236-C013	600-161	02E0008-008.003	Real	6	7.4	Soil	VOA-A-011	SW-846	02E0008-008	20025A2.D	74E580.D	6024.37	1,3-DICHLOROPROPANE	Organics	NON RAD	142-28-9	6.4	UG/KG	U	V		1.3
8236-C013	600-161	02E0008-008.003	Real	6	7.4	Soil	VOA-A-011	SW-846	02E0008-008	20025A2.D	74E580.D	6024.37	1,4-DCB	Organics	NON RAD	106-46-7	6.4	UG/KG	U	V		1.6
8236-C013	600-161	02E0008-008.003	Real	6	7.4	Soil	VOA-A-011	SW-846	02E0008-008	20025A2.D	74E580.D	6024.37	2,2-DICHLOROPROPANE	Organics	NON RAD	594-20-7	6.4	UG/KG	U	V		1
8236-C013	600-161	02E0008-008.003	Real	6	7.4	Soil	VOA-A-011	SW-846	02E0008-008	20025A2.D	74E580.D	6024.37	2-Butanone	Organics	NON RAD	78-93-3	26	UG/KG	U	V		6
8236-C013	600-161	02E0008-008.003	Real	6	7.4	Soil	VOA-A-011	SW-846	02E0008-008	20025A2.D	74E580.D	6024.37	2-HEXANONE	Organics	NON RAD	591 78-6	26	UG/KG	U	V		5.9
8236-C013	600-161	02E0008-008.003	Real	6	7.4	Soil	VOA-A-011	SW-846	02E0008-008	20025A2.D	74E580.D	6024.37	4-ISOPROPYLTOLUENE	Organics	NON RAD	99-87-6	6.4	UG/KG	U	V		1.6
8236-C013	600-161	02E0008-008.003	Real	6	7.4	Soil	VOA-A-011	SW-846	02E0008-008	20025A2.D	74E580.D	6024.37	4-METHYL-2-PENTANONE	Organics	NON RAD	108-10-1	26	UG/KG	U	V		6
8236-C013	600-161	02E0008-008.003	Real	6	7.4	Soil	VOA-A-011	SW-846	02E0008-008	20025A2.D	74E580.D	6024.37	Acetone	Organics	NON RAD	67-64-1	26	UG/KG	U	V		5.9
8236-C013	600-161	02E0008-008.003	Real	6	7.4	Soil	VOA-A-011	SW-846	02E0008-008	20025A2.D	74E580.D	6024.37	Benzene	Organics	NON RAD	71-43-2	6.4	UG/KG	U	V		1.1
8236-C013	600-161	02E0008-008.003	Real	6	7.4	Soil	VOA-A-011	SW-846	02E0008-008	20025A2.D	74E580.D	6024.37	BENZENE, 1,2,4-TRIMETHYL	Organics	NON RAD	95-63-6	6.4	UG/KG	U	V		1.2
8236-C013	600-161	02E0008-008.003	Real	6	7.4	Soil	VOA-A-011	SW-846	02E0008-008	20025A2.D	74E580.D	6024.37	BENZENE, 1,3,5-TRIMETHYL	Organics	NON RAD	108-67-8	6.4	UG/KG	U	V		1.5
8236-C013	600-161	02E0008-008.003	Real	6	7.4	Soil	VOA-A-011	SW-846	02E0008-008	20025A2.D	74E580.D	6024.37	BROMOBENZENE	Organics	NON RAD	108-86-1	6.4	UG/KG	U	V		1.2
8236-C013	600-161	02E0008-008.003	Real	6	7.4	Soil	VOA-A-011	SW-846	02E0008-008	20025A2.D	74E580.D	6024.37	BROMOCHLOROMETHANE	Organics	NON RAD	74-97-5	6.4	UG/KG	U	V		0.91
8236-C013	600-161	02E0008-008.003	Real	6	7.4	Soil	VOA-A-011	SW-846	02E0008-008	20025A2.D	74E580.D	6024.37	Bromodichloromethane	Organics	NON RAD	75-27-4	6.4	UG/KG	U	V		1.2
8236-C013	600-161	02E0008-008.003	Real	6	7.4	Soil	VOA-A-011	SW-846	02E0008-008	20025A2.D	74E580.D	6024.37	Bromoform	Organics	NON RAD	75-25-2	6.4	UG/KG	U	V		1.2
8236-C013	600-161	02E0008-008.003	Real	6	7.4	Soil	VOA-A-011	SW-846	02E0008-008	20025A2.D	74E580.D	6024.37	Bromomethane	Organics	NON RAD	74-83-9	6.4	UG/KG	U	V		1.5
8236-C013	600-161	02E0008-008.003	Real	6	7.4	Soil	VOA-A-011	SW-846	02E0008-008	20025A2.D	74E580.D	6024.37	CARBON DISULFIDE	Organics	NON RAD	75-15-0	6.4	UG/KG	U	W		1.2
8236-C013	600-161	02E0008-008.003	Real	6	7.4	Soil	VOA-A-011	SW-846	02E0008-008	20025A2.D	74E580.D	6024.37	Carbon tetrachloride	Organics	NON RAD	56-23-5	6.4	UG/KG	U	V		1.5
8236-C013	600-161	02E0008-008.003	Real	6	7.4	Soil	VOA-A-011	SW-846	02E0008-008	20025A2.D	74E580.D	6024.37	Chlorobenzene	Organics	NON RAD	108-90-7	6.4	UG/KG	U	V		0.98
8236-C013	600-161	02E0008-008.003	Real	6	7.4	Soil	VOA-A-011	SW-846	02E0008-008	20025A2.D	74E580.D	6024.37	Chloroethane	Organics	NON RAD	75-00-3	6.4	UG/KG	U	V		1.7
8236-C013	600-161	02E0008-008.003	Real	6	7.4	Soil	VOA-A-011	SW-846	02E0008-008	20025A2.D	74E580.D	6024.37	Chloroform	Organics	NON RAD	67-66-3	6.4	UG/KG	U	V		1.2
8236-C013	600-161	02E0008-008.003	Real	6	7.4	Soil	VOA-A-011	SW-846	02E0008-008	20025A2.D	74E580.D	6024.37	Chloromethane	Organics	NON RAD	74-87-3	6.4	UG/KG	U	W		1.6
8236-C013	600-161	02E0008-008.003	Real	6	7.4	Soil	VOA-A-011	SW-846	02E0008-008	20025A2.D	74E580.D	6024.37	cis-1,2-DICHLOROETHENE	Organics	NON RAD	156-59-2	3.2	UG/KG	U	V		1.1
8236-C013	600-161	02E0008-008.003	Real	6	7.4	Soil	VOA-A-011	SW-846	02E0008-008	20025A2.D	74E580.D	6024.37	Cis-1,3-Dichloropropene	Organics	NON RAD	10061-01-5	6.4	UG/KG	U	V		1.2
8236-C013	600-161	02E0008-008.003	Real	6	7.4	Soil	VOA-A-011	SW-846	02E0008-008	20025A2.D	74E580.D	6024.37	Dibromochloromethane	Organics	NON RAD	124-48-1	6.4	UG/KG	U	V		1.2
8236-C013	600-161	02E0008-008.003	Real	6	7.4	Soil	VOA-A-011	SW-846	02E0008-008	20025A2.D	74E580.D	6024.37	DIBROMOMETHANE	Organics	NON RAD	74-95-3	6.4	UG/KG	U	V		1.7
8236-C013	600-161	02E0008-008.003	Real	6	7.4	Soil	VOA-A-011	SW-846	02E0008-008	20025A2.D	74E580.D	6024.37	DICHLORODIFLUOROMETHANE	Organics	NON RAD	75-71-8	6.4	UG/KG	U	V		2
8236-C013	600-161	02E0008-008.003	Real	6	7.4	Soil	VOA-A-011	SW-846	02E0008-008	20025A2.D	74E580.D	6024.37	Ethylbenzene	Organics	NON RAD	100-41-4	6.4	UG/KG	U	V		1.5
8236-C013	600-161	02E0008-008.003	Real	6	7.4	Soil	VOA-A-011	SW-846	02E0008-008	20025A2.D	74E580.D	6024.37	Hexachlorobutadiene	Organics	NON RAD	87-68-3	6.4	UG/KG	U	V		1.6
8236-C013	600-161	02E0008-008.003	Real	6	7.4	Soil	VOA-A-011	SW-846	02E0008-008	20025A2.D	74E580.D	6024.37	ISOPROPYLBENZENE	Organics	NON RAD	98-82-8	6.4	UG/KG	U	V		1.1
8236-C013	600-161	02E0008-008.003	Real	6	7.4	Soil	VOA-A-011	SW-846	02E0008-008	20025A2.D	74E580.D	6024.37	Methylene chloride	Organics	NON RAD	75-09-2	6.4	UG/KG	U	W		1
8236-C013	600-161	02E0008-008.003	Real	6	7.4	Soil	VOA-A-011	SW-846	02E0008-008	20025A2.D	74E580.D	6024.37	n-BUTYLBENZENE	Organics	NON RAD	104-51-8	6.4	UG/KG	U	V		1.5
8236-C013	600-161	02E0008-008.003	Real	6	7.4	Soil	VOA-A-011	SW-846	02E0008-008	20025A2.D	74E580.D	6024.37	n-PROPYLBENZENE	Organics	NON RAD	103-65-1	6.4	UG/KG	U	V		1.3
8236-C013	600-161	02E0008-008.003	Real	6	7.4	Soil	VOA-A-011	SW-846	02E0008-008	20025A2.D	74E580.D	6024.37	Naphthalene	Organics	NON RAD	91-20-3	6.4	UG/KG	U	W		1.1
8236-C013	600-161	02E0008-008.003	Real	6	7.4	Soil	VOA-A-011	SW-846	02E0008-008	20025A2.D	74E580.D	6024.37	o-CHLOROTOLUENE	Organics	NON RAD	95-49-8	6.4	UG/KG	U	V		1.5

B23E-B011	600-161	02E0006-006.003	Real	6	7.4	Soil	VOA-A-011	SW-846	02E0006-006	2062682.67	748590.06	6023.57	p-CHLOROTOLUENE	Organics	NON RAD	106-43-4	5.4	UG/KG	U	V		1.6
B23E-B011	600-161	02E0006-006.003	Real	6	7.4	Soil	VOA-A-011	SW-846	02E0006-006	2062682.67	748590.06	6023.57	sec-BUTYLBENZENE	Organics	NON RAD	135-98-8	5.4	UG/KG	U	V		1.5
B23E-B011	600-161	02E0006-006.003	Real	6	7.4	Soil	VOA-A-011	SW-846	02E0006-006	2062682.67	748590.06	6023.57	Styrene	Organics	NON RAD	100-42-5	5.4	UG/KG	U	V		0.84
B23E-B011	600-161	02E0006-006.003	Real	6	7.4	Soil	VOA-A-011	SW-846	02E0006-006	2062682.67	748590.06	6023.57	TCE	Organics	NON RAD	79-01-6	5.4	UG/KG	U	V		1.6
B23E-B011	600-161	02E0006-006.003	Real	6	7.4	Soil	VOA-A-011	SW-846	02E0006-006	2062682.67	748590.06	6023.57	tert-BUTYLBENZENE	Organics	NON RAD	98-06-6	5.4	UG/KG	U	V		1.6
B23E-B011	600-161	02E0006-006.003	Real	6	7.4	Soil	VOA-A-011	SW-846	02E0006-006	2062682.67	748590.06	6023.57	Tetrachloroethene	Organics	NON RAD	127-18-4	5.4	UG/KG	U	V		1.3
B23E-B011	600-161	02E0006-006.003	Real	6	7.4	Soil	VOA-A-011	SW-846	02E0006-006	2062682.67	748590.06	6023.57	Toluene	Organics	NON RAD	108-88-3	5.4	UG/KG	U	V		1
B23E-B011	600-161	02E0006-006.003	Real	6	7.4	Soil	VOA-A-011	SW-846	02E0006-006	2062682.67	748590.06	6023.57	trans-1,2-DICHLOROETHENE	Organics	NON RAD	156-60-5	3.2	UG/KG	U	V		1
B23E-B011	600-161	02E0006-006.003	Real	6	7.4	Soil	VOA-A-011	SW-846	02E0006-006	2062682.67	748590.06	6023.57	trans-1,3-Dichloropropene	Organics	NON RAD	10061-02-6	5.4	UG/KG	U	V		1.3
B23E-B011	600-161	02E0006-006.003	Real	6	7.4	Soil	VOA-A-011	SW-846	02E0006-006	2062682.67	748590.06	6023.57	TRICHLOROFLUOROMETHANE	Organics	NON RAD	75-69-4	5.4	UG/KG	U	V		0.85
B23E-B011	600-161	02E0006-006.003	Real	6	7.4	Soil	VOA-A-011	SW-846	02E0006-006	2062682.67	748590.06	6023.57	Vinyl chloride	Organics	NON RAD	75-01-4	5.4	UG/KG	U	V		1.4
B23E-B011	600-161	02E0006-006.003	Real	6	7.4	Soil	VOA-A-011	SW-846	02E0006-006	2062682.67	748590.06	6023.57	Xylenes (total)	Organics	NON RAD	1330-20-7	5.4	UG/KG	U	V		3.6
B23E-B011	600-161	02E0006-010.003	Real	4.5	6.8	Soil	VOA-A-011	SW-846	02E0006-010	2062674.69	748596.12	6023.68	UNKNOWN		NON RAD	TIC	14	UG/KG	J	V		
B23E-B011	600-161	02E0006-010.003	Real	4.5	6.8	Soil	VOA-A-011	SW-846	02E0006-010	2062674.69	748596.12	6023.68	1,1,1,2-TETRACHLOROETHANE	Organics	NON RAD	630-20-6	5.8	UG/KG	U	V		1.6
B23E-B011	600-161	02E0006-010.003	Real	4.5	6.8	Soil	VOA-A-011	SW-846	02E0006-010	2062674.69	748596.12	6023.68	1,1,1 TCA	Organics	NON RAD	71-55-6	5.8	UG/KG	U	V		1.6
B23E-B011	600-161	02E0006-010.003	Real	4.5	6.8	Soil	VOA-A-011	SW-846	02E0006-010	2062674.69	748596.12	6023.68	1,1,2,2-Tetrachloroethane	Organics	NON RAD	79-34-5	5.8	UG/KG	U	V		1.3
B23E-B011	600-161	02E0006-010.003	Real	4.5	6.8	Soil	VOA-A-011	SW-846	02E0006-010	2062674.69	748596.12	6023.68	1,1,2-TCA	Organics	NON RAD	79-00-5	5.8	UG/KG	U	V		1.7
B23E-B011	600-161	02E0006-010.003	Real	4.5	6.8	Soil	VOA-A-011	SW-846	02E0006-010	2062674.69	748596.12	6023.68	1,1,2-	Organics	NON RAD	76-13-1	5.8	UG/KG	U	V		1.4
B23E-B011	600-161	02E0006-010.003	Real	4.5	6.8	Soil	VOA-A-011	SW-846	02E0006-010	2062674.69	748596.12	6023.68	1,1-DCA	Organics	NON RAD	75-34-3	5.8	UG/KG	U	V		1.6
B23E-B011	600-161	02E0006-010.003	Real	4.5	6.8	Soil	VOA-A-011	SW-846	02E0006-010	2062674.69	748596.12	6023.68	1,1-DCE	Organics	NON RAD	75-35-4	5.8	UG/KG	U	V		1.3
B23E-B011	600-161	02E0006-010.003	Real	4.5	6.8	Soil	VOA-A-011	SW-846	02E0006-010	2062674.69	748596.12	6023.68	1,1-DICHLOROPROPENE	Organics	NON RAD	563-58-6	5.8	UG/KG	U	V		1.6
B23E-B011	600-161	02E0006-010.003	Real	4.5	6.8	Soil	VOA-A-011	SW-846	02E0006-010	2062674.69	748596.12	6023.68	1,2,3-TRICHLOROBENZENE	Organics	NON RAD	87-61-6	5.8	UG/KG	U	W		0.94
B23E-B011	600-161	02E0006-010.003	Real	4.5	6.8	Soil	VOA-A-011	SW-846	02E0006-010	2062674.69	748596.12	6023.68	1,2,3-TRICHLOROPROPANE	Organics	NON RAD	96-18-4	5.8	UG/KG	U	V		1.7
B23E-B011	600-161	02E0006-010.003	Real	4.5	6.8	Soil	VOA-A-011	SW-846	02E0006-010	2062674.69	748596.12	6023.68	1,2,4-Trichlorobenzene	Organics	NON RAD	120-82-1	5.8	UG/KG	U	V		0.82
B23E-B011	600-161	02E0006-010.003	Real	4.5	6.8	Soil	VOA-A-011	SW-846	02E0006-010	2062674.69	748596.12	6023.68	1,2-DCA	Organics	NON RAD	107-06-2	5.8	UG/KG	U	V		1.6
B23E-B011	600-161	02E0006-010.003	Real	4.5	6.8	Soil	VOA-A-011	SW-846	02E0006-010	2062674.69	748596.12	6023.68	1,2-DCB	Organics	NON RAD	95-50-1	5.8	UG/KG	U	V		1.3
B23E-B011	600-161	02E0006-010.003	Real	4.5	6.8	Soil	VOA-A-011	SW-846	02E0006-010	2062674.69	748596.12	6023.68	1,3-Dibromo-3-chloropropane	Organics	NON RAD	96-12-8	5.8	UG/KG	U	V		1.6
B23E-B011	600-161	02E0006-010.003	Real	4.5	6.8	Soil	VOA-A-011	SW-846	02E0006-010	2062674.69	748596.12	6023.68	1,3-DIBROMOETHANE	Organics	NON RAD	106-93-4	5.8	UG/KG	U	V		1.5
B23E-B011	600-161	02E0006-010.003	Real	4.5	6.8	Soil	VOA-A-011	SW-846	02E0006-010	2062674.69	748596.12	6023.68	1,3-Dichloropropane	Organics	NON RAD	78-87-5	5.8	UG/KG	U	V		1.4
B23E-B011	600-161	02E0006-010.003	Real	4.5	6.8	Soil	VOA-A-011	SW-846	02E0006-010	2062674.69	748596.12	6023.68	1,3-DICHLOROBENZENE	Organics	NON RAD	541 73-1	5.8	UG/KG	U	V		1.5
B23E-B011	600-161	02E0006-010.003	Real	4.5	6.8	Soil	VOA-A-011	SW-846	02E0006-010	2062674.69	748596.12	6023.68	1,3-DICHLOROPROPANE	Organics	NON RAD	142-28-9	5.8	UG/KG	U	V		1.5
B23E-B011	600-161	02E0006-010.003	Real	4.5	6.8	Soil	VOA-A-011	SW-846	02E0006-010	2062674.69	748596.12	6023.68	1,4-DCB	Organics	NON RAD	106-46-7	5.8	UG/KG	U	V		1.6
B23E-B011	600-161	02E0006-010.003	Real	4.5	6.8	Soil	VOA-A-011	SW-846	02E0006-010	2062674.69	748596.12	6023.68	2,2-DICHLOROPROPANE	Organics	NON RAD	594-20-7	5.8	UG/KG	U	V		0.92
B23E-B011	600-161	02E0006-010.003	Real	4.5	6.8	Soil	VOA-A-011	SW-846	02E0006-010	2062674.69	748596.12	6023.68	2-Butanone	Organics	NON RAD	78-93-3	13	UG/KG	J	V		5.4
B23E-B011	600-161	02E0006-010.003	Real	4.5	6.8	Soil	VOA-A-011	SW-846	02E0006-010	2062674.69	748596.12	6023.68	2-HEXANONE	Organics	NON RAD	591 78-6	23	UG/KG	U	V		5.4
B23E-B011	600-161	02E0006-010.003	Real	4.5	6.8	Soil	VOA-A-011	SW-846	02E0006-010	2062674.69	748596.12	6023.68	4-ISOPROPYLTOLUENE	Organics	NON RAD	99-87-6	5.8	UG/KG	U	V		1.7
B23E-B011	600-161	02E0006-010.003	Real	4.5	6.8	Soil	VOA-A-011	SW-846	02E0006-010	2062674.69	748596.12	6023.68	4-METHYL-2-PENTANONE	Organics	NON RAD	108-10-1	23	UG/KG	U	V		4.5
B23E-B011	600-161	02E0006-010.003	Real	4.5	6.8	Soil	VOA-A-011	SW-846	02E0006-010	2062674.69	748596.12	6023.68	Acetone	Organics	NON RAD	67-64-1	84	UG/KG		V		5.4
B23E-B011	600-161	02E0006-010.003	Real	4.5	6.8	Soil	VOA-A-011	SW-846	02E0006-010	2062674.69	748596.12	6023.68	Benzene	Organics	NON RAD	71-43-2	5.8	UG/KG	U	V		0.8
B23E-B011	600-161	02E0006-010.003	Real	4.5	6.8	Soil	VOA-A-011	SW-846	02E0006-010	2062674.69	748596.12	6023.68	BENZENE, 1,2,4-TRIMETHYL	Organics	NON RAD	95-63-6	5.8	UG/KG	U	V		1.1
B23E-B011	600-161	02E0006-010.003	Real	4.5	6.8	Soil	VOA-A-011	SW-846	02E0006-010	2062674.69	748596.12	6023.68	BENZENE, 1,3,5-TRIMETHYL	Organics	NON RAD	108-67-8	5.8	UG/KG	U	V		1.4
B23E-B011	600-161	02E0006-010.003	Real	4.5	6.8	Soil	VOA-A-011	SW-846	02E0006-010	2062674.69	748596.12	6023.68	BROMOBENZENE	Organics	NON RAD	108-86-1	5.8	UG/KG	U	V		1
B23E-B011	600-161	02E0006-010.003	Real	4.5	6.8	Soil	VOA-A-011	SW-846	02E0006-010	2062674.69	748596.12	6023.68	BROMOCHLOROMETHANE	Organics	NON RAD	74-97-5	5.8	UG/KG	U	V		0.82
B23E-B011	600-161	02E0006-010.003	Real	4.5	6.8	Soil	VOA-A-011	SW-846	02E0006-010	2062674.69	748596.12	6023.68	Bromodichloromethane	Organics	NON RAD	75-27-4	5.8	UG/KG	U	V		1.1
B23E-B011	600-161	02E0006-010.003	Real	4.5	6.8	Soil	VOA-A-011	SW-846	02E0006-010	2062674.69	748596.12	6023.68	Bromoform	Organics	NON RAD	75-25-2	5.8	UG/KG	U	V		1.6
B23E-B011	600-161	02E0006-010.003	Real	4.5	6.8	Soil	VOA-A-011	SW-846	02E0006-010	2062674.69	748596.12	6023.68	Bromomethane	Organics	NON RAD	74-83-9	5.8	UG/KG	U	V		1.4
B23E-B011	600-161	02E0006-010.003	Real	4.5	6.8	Soil	VOA-A-011	SW-846	02E0006-010	2062674.69	748596.12	6023.68	CARBON DISULFIDE	Organics	NON RAD	75-15-0	5.8	UG/KG	U	W		1.1
B23E-B011	600-161	02E0006-010.003	Real	4.5	6.8	Soil	VOA-A-011	SW-846	02E0006-010	2062674.69	748596.12	6023.68	Carbon tetrachloride	Organics	NON RAD	56-23-5	5.8	UG/KG	U	V		1.7
B23E-B011	600-161	02E0006-010.003	Real	4.5	6.8	Soil	VOA-A-011	SW-846	02E0006-010	2062674.69	748596.12	6023.68	Chlorobenzene	Organics	NON RAD	108-90-7	5.8	UG/KG	U	V		0.87
B23E-B011	600-161	02E0006-010.003	Real	4.5	6.8	Soil	VOA-A-011	SW-846	02E0006-010	2062674.69	748596.12	6023.68	Chloroethane	Organics	NON RAD	75-00-3	5.8	UG/KG	U	V		1.5
B23E-B011	600-161	02E0006-010.003	Real	4.5	6.8	Soil	VOA-A-011	SW-846	02E0006-010	2062674.69	748596.12	6023.68	Chloroform	Organics	NON RAD	67-66-3	5.8	UG/KG	U	V		1
B23E-B011	600-161	02E0006-010.003	Real	4.5	6.8	Soil	VOA-A-011	SW-846	02E0006-010	2062674.69	748596.12	6023.68	Chloromethane	Organics	NON RAD	74-87-3	5.8	UG/KG	U	W		1.7
B23E-B011	600-161	02E0006-010.003	Real	4.5	6.8	Soil	VOA-A-011	SW-846	02E0006-010	2062674.69	748596.12	6023.68	cis-1,2-DICHLOROETHENE	Organics	NON RAD	156-59-2	2.9	UG/KG	U	V		0.97
B23E-B011	600-161	02E0006-010.003	Real	4.5	6.8	Soil	VOA-A-011	SW-846	02E0006-010	2062674.69	748596.12	6023.68	Cis-1,3-Dichloropropene	Organics	NON RAD	10061-01-5	5.8	UG/KG	U	V		1.5
B23E-B011	600-161	02E0006-010.003	Real	4.5	6.8	Soil	VOA-A-011	SW-846	02E0006-010	2062674.69	748596.12	6023.68	Dibromochloromethane	Organics	NON RAD	124-48-1	5.8	UG/KG	U	V		1
B23E-B011	600-161	02E0006-010.003	Real	4.5	6.8	Soil	VOA-A-011	SW-846	02E0006-010	2062674.69	748596.12	6023.68	DIBROMOMETHANE	Organics	NON RAD	74-95-3	5.8	UG/KG	U	V		1.5
B23E-B011	600-161	02E0006-010.003	Real	4.5	6.8	Soil	VOA-A-011	SW-846	02E0006-010	2062674.69	748596.12	6023.68	DICHLORODIFLUOROMETHANE	Organics	NON RAD	75-71-8	5.8	UG/KG	U	V		1.6
B23E-B011	600-161	02E0006-010.003	Real	4.5	6.8	Soil	VOA-A-011	SW-846	02E0006-010	2062674.69	748596.12	6023.68	Ethylbenzene	Organics	NON RAD	100-41-4	5.8	UG/KG	U	V		1.4
B23E-B011	600-161	02E0006-010.003	Real	4.5	6.8	Soil	VOA-A-011	SW-846	02E0006-010	2062674.69	748596.12	6023.68	Hexachlorobutadiene	Organics	NON RAD	87-68-3	5.8	UG/KG	U	V		1.6
B23E-B011	600-161	02E0006-010.003	Real	4.5	6.8	Soil	VOA-A-011	SW-846	02E0006-010	2062674.69	748596.12	6023.68	ISOPROPYLBENZENE	Organics	NON RAD	98-82-8	5.8	UG/KG	U	V		0.96
B23E-B011	600-161	02E0006-010.003	Real	4.5	6.8	Soil	VOA-A-011	SW-846	02E0006-010	2062674.69	748596.12	6023.68	Methylene chloride	Organics	NON RAD	75-09-2	5.8	UG/KG	U	W		0.92
B23E-B011	600-161	02E0006-010.003	Real	4.5	6.8	Soil	VOA-A-011	SW-846	02E0006-010	2062674.69	748596.12	6023.68	n-BUTYLBENZENE	Organics	NON RAD	104-51-8	5.8	UG/KG	U	V		1.4
B23E-B011	600-161	02E0006-010.003	Real	4.5	6.8	Soil	VOA-A-011	SW-846	02E0006-010	2062674.69	748596.12	6023.68	n-PROPYLBENZENE	Organics	NON RAD	103-65-1	5.8	UG/KG	U	V		1.1
B23E-B011	600-161	02E0006-010.003	Real	4.5	6.8	Soil	VOA-A-011	SW-846	02E0006-010	2062674.69	748596.12	6023.68	Naphthalene	Organics	NON RAD	91-20-3	5.8	UG/KG	U	W		0.99
B23E-B011	600-161	02E0006-010.003	Real	4.5	6.8	Soil	VOA-A-011	SW-846	02E0006-010	2062674.69	748596.12	6023.68	o-CHLOROTOLUENE	Organics	NON RAD	95-49-8	5.8	UG/KG	U	V		1.4
B23E-B011	600-161	02E0006-010.003	Real	4.5	6.8	Soil	VOA-A-011	SW-846	02E0006-010	2062674.69	748596.12	6023.68	p-CHLOROTOLUENE	Organics	NON RAD	106-43-4	5.8	UG/KG	U	V		1.6

923E-C011	000-161	02E0008-010.003	Real	4.5	6.3	Soil	VOA-A-011	SW-846	02E0008-010	2082814.58	748596.12	6023.68	sec-BUTYLBENZENE	Organics	NON RAD	135-98-8	5.3	UG/KG	U	V			1.4
923E-C011	000-161	02E0008-010.003	Real	4.5	6.3	Soil	VOA-A-011	SW-846	02E0008-010	2082814.58	748596.12	6023.68	Styrene	Organics	NON RAD	100-42-5	5.3	UG/KG	U	V			0.76
923E-C011	000-161	02E0008-010.003	Real	4.5	6.3	Soil	VOA-A-011	SW-846	02E0008-010	2082814.58	748596.12	6023.68	TCE	Organics	NON RAD	79-01-6	5.3	UG/KG	U	V			1
923E-C011	000-161	02E0008-010.003	Real	4.5	6.3	Soil	VOA-A-011	SW-846	02E0008-010	2082814.58	748596.12	6023.68	tert-BUTYLBENZENE	Organics	NON RAD	98-06-6	5.3	UG/KG	U	V			1.6
923E-C011	000-161	02E0008-010.003	Real	4.5	6.3	Soil	VOA-A-011	SW-846	02E0008-010	2082814.58	748596.12	6023.68	Tetrachloroethene	Organics	NON RAD	127-18-4	5.3	UG/KG	U	V			1.1
923E-C011	000-161	02E0008-010.003	Real	4.5	6.3	Soil	VOA-A-011	SW-846	02E0008-010	2082814.58	748596.12	6023.68	Toluene	Organics	NON RAD	108-88-3	5.3	UG/KG	U	V			0.9
923E-C011	000-161	02E0008-010.003	Real	4.5	6.3	Soil	VOA-A-011	SW-846	02E0008-010	2082814.58	748596.12	6023.68	trans-1,2-DICHLOROETHENE	Organics	NON RAD	156-60-5	2.6	UG/KG	U	V			0.91
923E-C011	000-161	02E0008-010.003	Real	4.5	6.3	Soil	VOA-A-011	SW-846	02E0008-010	2082814.58	748596.12	6023.68	trans-1,3-Dichloropropene	Organics	NON RAD	10061-02-6	5.3	UG/KG	U	V			1.2
923E-C011	000-161	02E0008-010.003	Real	4.5	6.3	Soil	VOA-A-011	SW-846	02E0008-010	2082814.58	748596.12	6023.68	TRICHLOROFLUOROMETHANE	Organics	NON RAD	75-69-4	5.3	UG/KG	U	V			0.56
923E-C011	000-161	02E0008-010.003	Real	4.5	6.3	Soil	VOA-A-011	SW-846	02E0008-010	2082814.58	748596.12	6023.68	Vinyl chloride	Organics	NON RAD	75-01-4	5.3	UG/KG	U	V			1.3
923E-C011	000-161	02E0008-010.003	Real	4.5	6.3	Soil	VOA-A-011	SW-846	02E0008-010	2082814.58	748596.12	6023.68	Xylenes (total)	Organics	NON RAD	1330-20-7	5.3	UG/KG	U	V			3.2
923E-C011	000-161	02E0008-011.003	Real	6.5	9	Soil	VOA-A-011	SW-846	02E0008-011	2082814.58	748596.12	6023.68	1,1,1,2-TETRACHLOROETHANE	Organics	NON RAD	630-20-6	6.3	UG/KG	U	V			1.2
923E-C011	000-161	02E0008-011.003	Real	6.5	9	Soil	VOA-A-011	SW-846	02E0008-011	2082814.58	748596.12	6023.68	1,1,1 TCA	Organics	NON RAD	71-55-6	6.3	UG/KG	U	V			1.2
923E-C011	000-161	02E0008-011.003	Real	6.5	9	Soil	VOA-A-011	SW-846	02E0008-011	2082814.58	748596.12	6023.68	1,1,2,2-Tetrachloroethane	Organics	NON RAD	79-34-5	6.3	UG/KG	U	V			1.4
923E-C011	000-161	02E0008-011.003	Real	6.5	9	Soil	VOA-A-011	SW-846	02E0008-011	2082814.58	748596.12	6023.68	1,1,2-TCA	Organics	NON RAD	79-00-5	6.3	UG/KG	U	V			1.5
923E-C011	000-161	02E0008-011.003	Real	6.5	9	Soil	VOA-A-011	SW-846	02E0008-011	2082814.58	748596.12	6023.68	1,1,2-	Organics	NON RAD	76-13-1	6.3	UG/KG	U	V			1.5
923E-C011	000-161	02E0008-011.003	Real	6.5	9	Soil	VOA-A-011	SW-846	02E0008-011	2082814.58	748596.12	6023.68	1,1-DCA	Organics	NON RAD	75-34-3	6.3	UG/KG	U	V			1.2
923E-C011	000-161	02E0008-011.003	Real	6.5	9	Soil	VOA-A-011	SW-846	02E0008-011	2082814.58	748596.12	6023.68	1,1-DCE	Organics	NON RAD	75-35-4	6.3	UG/KG	U	V			1.4
923E-C011	000-161	02E0008-011.003	Real	6.5	9	Soil	VOA-A-011	SW-846	02E0008-011	2082814.58	748596.12	6023.68	1,1-DICHLOROPROPENE	Organics	NON RAD	563-58-6	6.3	UG/KG	U	V			1.2
923E-C011	000-161	02E0008-011.003	Real	6.5	9	Soil	VOA-A-011	SW-846	02E0008-011	2082814.58	748596.12	6023.68	1,2,3-TRICHLOROBENZENE	Organics	NON RAD	87-61-6	6.3	UG/KG	U	V			1
923E-C011	000-161	02E0008-011.003	Real	6.5	9	Soil	VOA-A-011	SW-846	02E0008-011	2082814.58	748596.12	6023.68	1,2,3-TRICHLOROPROPANE	Organics	NON RAD	96-18-4	6.3	UG/KG	U	V			1.5
923E-C011	000-161	02E0008-011.003	Real	6.5	9	Soil	VOA-A-011	SW-846	02E0008-011	2082814.58	748596.12	6023.68	1,2,4-Trichlorobenzene	Organics	NON RAD	120-82-1	6.3	UG/KG	U	V			0.95
923E-C011	000-161	02E0008-011.003	Real	6.5	9	Soil	VOA-A-011	SW-846	02E0008-011	2082814.58	748596.12	6023.68	1,2-DCA	Organics	NON RAD	107-06-2	6.3	UG/KG	U	V			1.2
923E-C011	000-161	02E0008-011.003	Real	6.5	9	Soil	VOA-A-011	SW-846	02E0008-011	2082814.58	748596.12	6023.68	1,2-DCB	Organics	NON RAD	95-50-1	6.3	UG/KG	U	V			1.4
923E-C011	000-161	02E0008-011.003	Real	6.5	9	Soil	VOA-A-011	SW-846	02E0008-011	2082814.58	748596.12	6023.68	1,2-Dibromo-3-chloropropane	Organics	NON RAD	96-12-8	6.3	UG/KG	U	V			1.5
923E-C011	000-161	02E0008-011.003	Real	6.5	9	Soil	VOA-A-011	SW-846	02E0008-011	2082814.58	748596.12	6023.68	1,2-DIBROMOETHANE	Organics	NON RAD	106-93-4	6.3	UG/KG	U	V			1.2
923E-C011	000-161	02E0008-011.003	Real	6.5	9	Soil	VOA-A-011	SW-846	02E0008-011	2082814.58	748596.12	6023.68	1,2-Dichloropropane	Organics	NON RAD	78-87-5	6.3	UG/KG	U	V			1.5
923E-C011	000-161	02E0008-011.003	Real	6.5	9	Soil	VOA-A-011	SW-846	02E0008-011	2082814.58	748596.12	6023.68	1,3-DICHLOROBENZENE	Organics	NON RAD	541-73-1	6.3	UG/KG	U	V			1.2
923E-C011	000-161	02E0008-011.003	Real	6.5	9	Soil	VOA-A-011	SW-846	02E0008-011	2082814.58	748596.12	6023.68	1,3-DICHLOROPROPANE	Organics	NON RAD	142-28-9	6.3	UG/KG	U	V			1.2
923E-C011	000-161	02E0008-011.003	Real	6.5	9	Soil	VOA-A-011	SW-846	02E0008-011	2082814.58	748596.12	6023.68	1,4-DCB	Organics	NON RAD	106-46-7	6.3	UG/KG	U	V			1.6
923E-C011	000-161	02E0008-011.003	Real	6.5	9	Soil	VOA-A-011	SW-846	02E0008-011	2082814.58	748596.12	6023.68	2,2-DICHLOROPROPANE	Organics	NON RAD	594-20-7	6.3	UG/KG	U	V			1
923E-C011	000-161	02E0008-011.003	Real	6.5	9	Soil	VOA-A-011	SW-846	02E0008-011	2082814.58	748596.12	6023.68	2-Butanone	Organics	NON RAD	78-93-3	25	UG/KG	U	V			5.6
923E-C011	000-161	02E0008-011.003	Real	6.5	9	Soil	VOA-A-011	SW-846	02E0008-011	2082814.58	748596.12	6023.68	2-HEXANONE	Organics	NON RAD	591-78-6	25	UG/KG	U	V			5.6
923E-C011	000-161	02E0008-011.003	Real	6.5	9	Soil	VOA-A-011	SW-846	02E0008-011	2082814.58	748596.12	6023.68	4-ISOPROPYLTOLUENE	Organics	NON RAD	99-87-6	6.3	UG/KG	U	V			1.6
923E-C011	000-161	02E0008-011.003	Real	6.5	9	Soil	VOA-A-011	SW-846	02E0008-011	2082814.58	748596.12	6023.68	4-METHYL-2-PENTANONE	Organics	NON RAD	108-10-1	25	UG/KG	U	V			4.9
923E-C011	000-161	02E0008-011.003	Real	6.5	9	Soil	VOA-A-011	SW-846	02E0008-011	2082814.58	748596.12	6023.68	Acetone	Organics	NON RAD	67-64-1	36	UG/KG		V			5.6
923E-C011	000-161	02E0008-011.003	Real	6.5	9	Soil	VOA-A-011	SW-846	02E0008-011	2082814.58	748596.12	6023.68	Benzene	Organics	NON RAD	71-43-2	6.3	UG/KG	U	V			1.1
923E-C011	000-161	02E0008-011.003	Real	6.5	9	Soil	VOA-A-011	SW-846	02E0008-011	2082814.58	748596.12	6023.68	BENZENE, 1,2,4-TRIMETHYL	Organics	NON RAD	95-63-6	6.3	UG/KG	U	V			1.2
923E-C011	000-161	02E0008-011.003	Real	6.5	9	Soil	VOA-A-011	SW-846	02E0008-011	2082814.58	748596.12	6023.68	BENZENE, 1,3,5-TRIMETHYL	Organics	NON RAD	108-67-8	6.3	UG/KG	U	V			1.5
923E-C011	000-161	02E0008-011.003	Real	6.5	9	Soil	VOA-A-011	SW-846	02E0008-011	2082814.58	748596.12	6023.68	BROMOBENZENE	Organics	NON RAD	108-86-1	6.3	UG/KG	U	V			1.1
923E-C011	000-161	02E0008-011.003	Real	6.5	9	Soil	VOA-A-011	SW-846	02E0008-011	2082814.58	748596.12	6023.68	BROMOCHLOROMETHANE	Organics	NON RAD	74-97-5	6.3	UG/KG	U	V			0.95
923E-C011	000-161	02E0008-011.003	Real	6.5	9	Soil	VOA-A-011	SW-846	02E0008-011	2082814.58	748596.12	6023.68	Bromodichloromethane	Organics	NON RAD	75-27-4	6.3	UG/KG	U	V			1.2
923E-C011	000-161	02E0008-011.003	Real	6.5	9	Soil	VOA-A-011	SW-846	02E0008-011	2082814.58	748596.12	6023.68	Bromoform	Organics	NON RAD	75-25-2	6.3	UG/KG	U	V			1.1
923E-C011	000-161	02E0008-011.003	Real	6.5	9	Soil	VOA-A-011	SW-846	02E0008-011	2082814.58	748596.12	6023.68	Bromomethane	Organics	NON RAD	74-83-9	6.3	UG/KG	U	V			1.5
923E-C011	000-161	02E0008-011.003	Real	6.5	9	Soil	VOA-A-011	SW-846	02E0008-011	2082814.58	748596.12	6023.68	CARBON DISULFIDE	Organics	NON RAD	75-15-0	6.3	UG/KG	U	V			1.2
923E-C011	000-161	02E0008-011.003	Real	6.5	9	Soil	VOA-A-011	SW-846	02E0008-011	2082814.58	748596.12	6023.68	Carbon tetrachloride	Organics	NON RAD	56-23-5	6.3	UG/KG	U	V			1.5
923E-C011	000-161	02E0008-011.003	Real	6.5	9	Soil	VOA-A-011	SW-846	02E0008-011	2082814.58	748596.12	6023.68	Chlorobenzene	Organics	NON RAD	108-90-7	6.3	UG/KG	U	V			0.84
923E-C011	000-161	02E0008-011.003	Real	6.5	9	Soil	VOA-A-011	SW-846	02E0008-011	2082814.58	748596.12	6023.68	Chloroethane	Organics	NON RAD	75-00-3	6.3	UG/KG	U	V			1.6
923E-C011	000-161	02E0008-011.003	Real	6.5	9	Soil	VOA-A-011	SW-846	02E0008-011	2082814.58	748596.12	6023.68	Chloroform	Organics	NON RAD	67-66-3	6.3	UG/KG	U	V			1.1
923E-C011	000-161	02E0008-011.003	Real	6.5	9	Soil	VOA-A-011	SW-846	02E0008-011	2082814.58	748596.12	6023.68	Chloromethane	Organics	NON RAD	74-87-3	6.3	UG/KG	U	V			1.6
923E-C011	000-161	02E0008-011.003	Real	6.5	9	Soil	VOA-A-011	SW-846	02E0008-011	2082814.58	748596.12	6023.68	cis-1,2-DICHLOROETHENE	Organics	NON RAD	156-59-2	3.1	UG/KG	U	V			1.1
923E-C011	000-161	02E0008-011.003	Real	6.5	9	Soil	VOA-A-011	SW-846	02E0008-011	2082814.58	748596.12	6023.68	cis-1,3-Dichloropropene	Organics	NON RAD	10061-01-5	6.3	UG/KG	U	V			1.2
923E-C011	000-161	02E0008-011.003	Real	6.5	9	Soil	VOA-A-011	SW-846	02E0008-011	2082814.58	748596.12	6023.68	Dibromochloromethane	Organics	NON RAD	124-48-1	6.3	UG/KG	U	V			1.1
923E-C011	000-161	02E0008-011.003	Real	6.5	9	Soil	VOA-A-011	SW-846	02E0008-011	2082814.58	748596.12	6023.68	DIBROMOMETHANE	Organics	NON RAD	74-95-3	6.3	UG/KG	U	V			1.6
923E-C011	000-161	02E0008-011.003	Real	6.5	9	Soil	VOA-A-011	SW-846	02E0008-011	2082814.58	748596.12	6023.68	DICHLORODIFLUOROMETHANE	Organics	NON RAD	75-71-8	6.3	UG/KG	U	V			2
923E-C011	000-161	02E0008-011.003	Real	6.5	9	Soil	VOA-A-011	SW-846	02E0008-011	2082814.58	748596.12	6023.68	Ethylbenzene	Organics	NON RAD	100-41-4	6.3	UG/KG	U	V			1.5
923E-C011	000-161	02E0008-011.003	Real	6.5	9	Soil	VOA-A-011	SW-846	02E0008-011	2082814.58	748596.12	6023.68	Hexachlorobutadiene	Organics	NON RAD	87-68-3	6.3	UG/KG	U	V			1.6
923E-C011	000-161	02E0008-011.003	Real	6.5	9	Soil	VOA-A-011	SW-846	02E0008-011	2082814.58	748596.12	6023.68	ISOPROPYLBENZENE	Organics	NON RAD	98-82-8	6.3	UG/KG	U	V			1.1
923E-C011	000-161	02E0008-011.003	Real	6.5	9	Soil	VOA-A-011	SW-846	02E0008-011	2082814.58	748596.12	6023.68	Methylene chloride	Organics	NON RAD	75-09-2	6.3	UG/KG	U	V			1
923E-C011	000-161	02E0008-011.003	Real	6.5	9	Soil	VOA-A-011	SW-846	02E0008-011	2082814.58	748596.12	6023.68	n-BUTYLBENZENE	Organics	NON RAD	104-51-8	6.3	UG/KG	U	V			1.5
923E-C011	000-161	02E0008-011.003	Real	6.5	9	Soil	VOA-A-011	SW-846	02E0008-011	2082814.58	748596.12	6023.68	n-PROPYLBENZENE	Organics	NON RAD	103-65-1	6.3	UG/KG	U	V			1.2
923E-C011	000-161	02E0008-011.003	Real	6.5	9	Soil	VOA-A-011	SW-846	02E0008-011	2082814.58	748596.12	6023.68	Naphthalene	Organics	NON RAD	91-20-3	6.3	UG/KG	U	V			1.1
923E-C011	000-161	02E0008-011.003	Real	6.5	9	Soil	VOA-A-011	SW-846	02E0008-011	2082814.58	748596.12	6023.68	o-CHLOROTOLUENE	Organics	NON RAD	95-49-8	6.3	UG/KG	U	V			1.5
923E-C011	000-161	02E0008-011.003	Real	6.5	9	Soil	VOA-A-011	SW-846	02E0008-011	2082814.58	748596.12	6023.68	p-CHLOROTOLUENE	Organics	NON RAD	106-43-4	6.3	UG/KG	U	V			1.6
923E-C011	000-161	02E0008-011.003	Real	6.5	9	Soil	VOA-A-011	SW-846	02E0008-011	2082814.58	748596.12	6023.68	sec-BUTYLBENZENE	Organics	NON RAD	135-98-8	6.3	UG/KG	U	V			1.5
923E-C011	000-161	02E0008-011.003	Real	6.5	9	Soil	VOA-A-011	SW-846	02E0008-011	2082814.58	748596.12	6023.68	Styrene	Organics	NON RAD	100-42-5	6.3	UG/KG	U	V			0.83

02SK-C011	600-161	02E5006-011.003	Real	4.8	6.2	Soil	VOA-A-011	SW-846	02E5006-011	2082514.00	748566.12	6023.00	TCE	Organics	NON RAD	79-01-6	5.4	UG/KG	U	V		1.9
02SK-C011	600-161	02E5006-011.003	Real	4.8	6.2	Soil	VOA-A-011	SW-846	02E5006-011	2082514.00	748566.12	6023.00	tert-BUTYLBENZENE	Organics	NON RAD	98-06-6	5.4	UG/KG	U	V		1.6
02SK-C011	600-161	02E5006-011.003	Real	4.8	6.2	Soil	VOA-A-011	SW-846	02E5006-011	2082514.00	748566.12	6023.00	Tetrachloroethene	Organics	NON RAD	127-18-4	5.4	UG/KG	U	V		1.2
02SK-C011	600-161	02E5006-011.003	Real	4.8	6.2	Soil	VOA-A-011	SW-846	02E5006-011	2082514.00	748566.12	6023.00	Toluene	Organics	NON RAD	108-88-3	5.4	UG/KG	U	V		0.96
02SK-C011	600-161	02E5006-011.003	Real	4.8	6.2	Soil	VOA-A-011	SW-846	02E5006-011	2082514.00	748566.12	6023.00	trans-1,2-DICHLOROETHENE	Organics	NON RAD	156-60-5	5.4	UG/KG	U	V		0.96
02SK-C011	600-161	02E5006-011.003	Real	4.8	6.2	Soil	VOA-A-011	SW-846	02E5006-011	2082514.00	748566.12	6023.00	trans-1,3-Dichloropropene	Organics	NON RAD	10061-02-6	5.4	UG/KG	U	V		1.3
02SK-C011	600-161	02E5006-011.003	Real	4.8	6.2	Soil	VOA-A-011	SW-846	02E5006-011	2082514.00	748566.12	6023.00	TRICHLOROFLUOROMETHANE	Organics	NON RAD	75-69-4	5.4	UG/KG	U	V		0.84
02SK-C011	600-161	02E5006-011.003	Real	4.8	6.2	Soil	VOA-A-011	SW-846	02E5006-011	2082514.00	748566.12	6023.00	Vinyl chloride	Organics	NON RAD	75-01-4	5.4	UG/KG	U	V		1.4
02SK-C011	600-161	02E5006-011.003	Real	4.8	6.2	Soil	VOA-A-011	SW-846	02E5006-011	2082514.00	748566.12	6023.00	Xylenes (total)	Organics	NON RAD	1330-20-7	5.4	UG/KG	U	V		3.5
02Y34-B007	600-161	02E5006-013.003	Real	4.8	6.2	Soil	VOA-A-011	SW-846	02E5006-013	2082486.38	748326.31	6025.61	CYCLOTETRASILOXANE,		NON RAD	556-67-2	5.4	UG/KG	J	V		
02Y34-B007	600-161	02E5006-013.003	Real	4.8	6.2	Soil	VOA-A-011	SW-846	02E5006-013	2082486.38	748326.31	6025.61	UNKNOWN		NON RAD	TIC	28	UG/KG	J	V		
02Y34-B007	600-161	02E5006-013.003	Real	4.8	6.2	Soil	VOA-A-011	SW-846	02E5006-013	2082486.38	748326.31	6025.61	1,1,1,2-TETRACHLOROETHANE	Organics	NON RAD	630-20-6	5.4	UG/KG	U	V		
02Y34-B007	600-161	02E5006-013.003	Real	4.8	6.2	Soil	VOA-A-011	SW-846	02E5006-013	2082486.38	748326.31	6025.61	1,1,1 TCA	Organics	NON RAD	71-55-6	5.4	UG/KG	U	V		1.1
02Y34-B007	600-161	02E5006-013.003	Real	4.8	6.2	Soil	VOA-A-011	SW-846	02E5006-013	2082486.38	748326.31	6025.61	1,1,2,2-Tetrachloroethane	Organics	NON RAD	79-34-5	5.4	UG/KG	U	V		1.2
02Y34-B007	600-161	02E5006-013.003	Real	4.8	6.2	Soil	VOA-A-011	SW-846	02E5006-013	2082486.38	748326.31	6025.61	1,1,2-TCA	Organics	NON RAD	79-00-5	5.4	UG/KG	U	V		1.6
02Y34-B007	600-161	02E5006-013.003	Real	4.8	6.2	Soil	VOA-A-011	SW-846	02E5006-013	2082486.38	748326.31	6025.61	1,1,2-	Organics	NON RAD	76-13-1	5.4	UG/KG	U	V		1.3
02Y34-B007	600-161	02E5006-013.003	Real	4.8	6.2	Soil	VOA-A-011	SW-846	02E5006-013	2082486.38	748326.31	6025.61	1,1-DCA	Organics	NON RAD	75-34-3	5.4	UG/KG	U	V		1.1
02Y34-B007	600-161	02E5006-013.003	Real	4.8	6.2	Soil	VOA-A-011	SW-846	02E5006-013	2082486.38	748326.31	6025.61	1,1-DCE	Organics	NON RAD	75-35-4	5.4	UG/KG	U	V		1.2
02Y34-B007	600-161	02E5006-013.003	Real	4.8	6.2	Soil	VOA-A-011	SW-846	02E5006-013	2082486.38	748326.31	6025.61	1,1-DICHLOROPROPENE	Organics	NON RAD	563-58-6	5.4	UG/KG	U	V		0.96
02Y34-B007	600-161	02E5006-013.003	Real	4.8	6.2	Soil	VOA-A-011	SW-846	02E5006-013	2082486.38	748326.31	6025.61	1,2,3-TRICHLOROBENZENE	Organics	NON RAD	87-61-6	5.4	UG/KG	U	W		0.87
02Y34-B007	600-161	02E5006-013.003	Real	4.8	6.2	Soil	VOA-A-011	SW-846	02E5006-013	2082486.38	748326.31	6025.61	1,2,3-TRICHLOROPROPANE	Organics	NON RAD	96-18-4	5.4	UG/KG	U	V		1.6
02Y34-B007	600-161	02E5006-013.003	Real	4.8	6.2	Soil	VOA-A-011	SW-846	02E5006-013	2082486.38	748326.31	6025.61	1,2,4-Trichlorobenzene	Organics	NON RAD	120-82-1	5.4	UG/KG	U	V		0.77
02Y34-B007	600-161	02E5006-013.003	Real	4.8	6.2	Soil	VOA-A-011	SW-846	02E5006-013	2082486.38	748326.31	6025.61	1,2-DCA	Organics	NON RAD	107-06-2	5.4	UG/KG	U	V		1.1
02Y34-B007	600-161	02E5006-013.003	Real	4.8	6.2	Soil	VOA-A-011	SW-846	02E5006-013	2082486.38	748326.31	6025.61	1,2-DCB	Organics	NON RAD	95-50-1	5.4	UG/KG	U	V		1.2
02Y34-B007	600-161	02E5006-013.003	Real	4.8	6.2	Soil	VOA-A-011	SW-846	02E5006-013	2082486.38	748326.31	6025.61	1,2-Dibromo-3-chloropropane	Organics	NON RAD	96-12-8	5.4	UG/KG	U	V		1.5
02Y34-B007	600-161	02E5006-013.003	Real	4.8	6.2	Soil	VOA-A-011	SW-846	02E5006-013	2082486.38	748326.31	6025.61	1,2-DIBROMOETHANE	Organics	NON RAD	106-93-4	5.4	UG/KG	U	V		0.96
02Y34-B007	600-161	02E5006-013.003	Real	4.8	6.2	Soil	VOA-A-011	SW-846	02E5006-013	2082486.38	748326.31	6025.61	1,2-Dichloropropane	Organics	NON RAD	78-87-5	5.4	UG/KG	U	V		1.3
02Y34-B007	600-161	02E5006-013.003	Real	4.8	6.2	Soil	VOA-A-011	SW-846	02E5006-013	2082486.38	748326.31	6025.61	1,3-DICHLOROBENZENE	Organics	NON RAD	541-73-1	5.4	UG/KG	U	V		1
02Y34-B007	600-161	02E5006-013.003	Real	4.8	6.2	Soil	VOA-A-011	SW-846	02E5006-013	2082486.38	748326.31	6025.61	1,3-DICHLOROPROPANE	Organics	NON RAD	142-28-9	5.4	UG/KG	U	V		1.1
02Y34-B007	600-161	02E5006-013.003	Real	4.8	6.2	Soil	VOA-A-011	SW-846	02E5006-013	2082486.38	748326.31	6025.61	1,4-DCB	Organics	NON RAD	106-46-7	5.4	UG/KG	U	V		1.5
02Y34-B007	600-161	02E5006-013.003	Real	4.8	6.2	Soil	VOA-A-011	SW-846	02E5006-013	2082486.38	748326.31	6025.61	2,2-DICHLOROPROPANE	Organics	NON RAD	594-20-7	5.4	UG/KG	U	V		0.84
02Y34-B007	600-161	02E5006-013.003	Real	4.8	6.2	Soil	VOA-A-011	SW-846	02E5006-013	2082486.38	748326.31	6025.61	2-Butanone	Organics	NON RAD	78-93-3	22	UG/KG	U	V		5.1
02Y34-B007	600-161	02E5006-013.003	Real	4.8	6.2	Soil	VOA-A-011	SW-846	02E5006-013	2082486.38	748326.31	6025.61	2-HEXANONE	Organics	NON RAD	591 78-6	22	UG/KG	U	V		5
02Y34-B007	600-161	02E5006-013.003	Real	4.8	6.2	Soil	VOA-A-011	SW-846	02E5006-013	2082486.38	748326.31	6025.61	4-ISOPROPYLTOLUENE	Organics	NON RAD	99-87-6	5.4	UG/KG	U	V		1.6
02Y34-B007	600-161	02E5006-013.003	Real	4.8	6.2	Soil	VOA-A-011	SW-846	02E5006-013	2082486.38	748326.31	6025.61	4-METHYL-2-PENTANONE	Organics	NON RAD	108-10-1	22	UG/KG	U	V		4.2
02Y34-B007	600-161	02E5006-013.003	Real	4.8	6.2	Soil	VOA-A-011	SW-846	02E5006-013	2082486.38	748326.31	6025.61	Acetone	Organics	NON RAD	67-64-1	22	UG/KG	U	V		5
02Y34-B007	600-161	02E5006-013.003	Real	4.8	6.2	Soil	VOA-A-011	SW-846	02E5006-013	2082486.38	748326.31	6025.61	Benzene	Organics	NON RAD	71-43-2	5.4	UG/KG	U	V		0.96
02Y34-B007	600-161	02E5006-013.003	Real	4.8	6.2	Soil	VOA-A-011	SW-846	02E5006-013	2082486.38	748326.31	6025.61	BENZENE, 1,2,4-TRIMETHYL	Organics	NON RAD	95-63-6	5.4	UG/KG	U	V		1
02Y34-B007	600-161	02E5006-013.003	Real	4.8	6.2	Soil	VOA-A-011	SW-846	02E5006-013	2082486.38	748326.31	6025.61	BENZENE, 1,3,5-TRIMETHYL	Organics	NON RAD	108-67-8	5.4	UG/KG	U	V		1.3
02Y34-B007	600-161	02E5006-013.003	Real	4.8	6.2	Soil	VOA-A-011	SW-846	02E5006-013	2082486.38	748326.31	6025.61	BROMOBENZENE	Organics	NON RAD	108-86-1	5.4	UG/KG	U	V		0.97
02Y34-B007	600-161	02E5006-013.003	Real	4.8	6.2	Soil	VOA-A-011	SW-846	02E5006-013	2082486.38	748326.31	6025.61	BROMOCHLOROMETHANE	Organics	NON RAD	74-97-5	5.4	UG/KG	U	V		0.77
02Y34-B007	600-161	02E5006-013.003	Real	4.8	6.2	Soil	VOA-A-011	SW-846	02E5006-013	2082486.38	748326.31	6025.61	Bromodichloromethane	Organics	NON RAD	75-27-4	5.4	UG/KG	U	V		0.96
02Y34-B007	600-161	02E5006-013.003	Real	4.8	6.2	Soil	VOA-A-011	SW-846	02E5006-013	2082486.38	748326.31	6025.61	Bromoform	Organics	NON RAD	75-25-2	5.4	UG/KG	U	V		0.96
02Y34-B007	600-161	02E5006-013.003	Real	4.8	6.2	Soil	VOA-A-011	SW-846	02E5006-013	2082486.38	748326.31	6025.61	Bromomethane	Organics	NON RAD	74-83-9	5.4	UG/KG	U	V		1.3
02Y34-B007	600-161	02E5006-013.003	Real	4.8	6.2	Soil	VOA-A-011	SW-846	02E5006-013	2082486.38	748326.31	6025.61	CARBON DISULFIDE	Organics	NON RAD	75-15-0	5.4	UG/KG	U	W		0.96
02Y34-B007	600-161	02E5006-013.003	Real	4.8	6.2	Soil	VOA-A-011	SW-846	02E5006-013	2082486.38	748326.31	6025.61	Carbon tetrachloride	Organics	NON RAD	56-23-5	5.4	UG/KG	U	V		1.3
02Y34-B007	600-161	02E5006-013.003	Real	4.8	6.2	Soil	VOA-A-011	SW-846	02E5006-013	2082486.38	748326.31	6025.61	Chlorobenzene	Organics	NON RAD	108-90-7	5.4	UG/KG	U	V		0.81
02Y34-B007	600-161	02E5006-013.003	Real	4.8	6.2	Soil	VOA-A-011	SW-846	02E5006-013	2082486.38	748326.31	6025.61	Chloroethane	Organics	NON RAD	75-00-3	5.4	UG/KG	U	V		1.4
02Y34-B007	600-161	02E5006-013.003	Real	4.8	6.2	Soil	VOA-A-011	SW-846	02E5006-013	2082486.38	748326.31	6025.61	Chloroform	Organics	NON RAD	67-66-3	5.4	UG/KG	U	V		0.97
02Y34-B007	600-161	02E5006-013.003	Real	4.8	6.2	Soil	VOA-A-011	SW-846	02E5006-013	2082486.38	748326.31	6025.61	Chloromethane	Organics	NON RAD	74-87-3	5.4	UG/KG	U	V		1.6
02Y34-B007	600-161	02E5006-013.003	Real	4.8	6.2	Soil	VOA-A-011	SW-846	02E5006-013	2082486.38	748326.31	6025.61	cis-1,2-DICHLOROETHENE	Organics	NON RAD	156-59-2	2.7	UG/KG	U	V		0.91
02Y34-B007	600-161	02E5006-013.003	Real	4.8	6.2	Soil	VOA-A-011	SW-846	02E5006-013	2082486.38	748326.31	6025.61	Cis-1,3-Dichloropropene	Organics	NON RAD	10061-01-5	5.4	UG/KG	U	V		1
02Y34-B007	600-161	02E5006-013.003	Real	4.8	6.2	Soil	VOA-A-011	SW-846	02E5006-013	2082486.38	748326.31	6025.61	Dibromochloromethane	Organics	NON RAD	124-48-1	5.4	UG/KG	U	V		0.97
02Y34-B007	600-161	02E5006-013.003	Real	4.8	6.2	Soil	VOA-A-011	SW-846	02E5006-013	2082486.38	748326.31	6025.61	DIBROMOMETHANE	Organics	NON RAD	74-95-3	5.4	UG/KG	U	V		1.4
02Y34-B007	600-161	02E5006-013.003	Real	4.8	6.2	Soil	VOA-A-011	SW-846	02E5006-013	2082486.38	748326.31	6025.61	DICHLORODIFLUOROMETHANE	Organics	NON RAD	75-71-8	5.4	UG/KG	U	V		1.1
02Y34-B007	600-161	02E5006-013.003	Real	4.8	6.2	Soil	VOA-A-011	SW-846	02E5006-013	2082486.38	748326.31	6025.61	Ethylbenzene	Organics	NON RAD	100-41-4	5.4	UG/KG	U	V		1.3
02Y34-B007	600-161	02E5006-013.003	Real	4.8	6.2	Soil	VOA-A-011	SW-846	02E5006-013	2082486.38	748326.31	6025.61	Hexachlorobutadiene	Organics	NON RAD	87-68-3	5.4	UG/KG	U	V		1.5
02Y34-B007	600-161	02E5006-013.003	Real	4.8	6.2	Soil	VOA-A-011	SW-846	02E5006-013	2082486.38	748326.31	6025.61	ISOPROPYLBENZENE	Organics	NON RAD	98-82-8	5.4	UG/KG	U	V		0.92
02Y34-B007	600-161	02E5006-013.003	Real	4.8	6.2	Soil	VOA-A-011	SW-846	02E5006-013	2082486.38	748326.31	6025.61	Methylene chloride	Organics	NON RAD	75-09-2	5.4	UG/KG	U	V		0.84
02Y34-B007	600-161	02E5006-013.003	Real	4.8	6.2	Soil	VOA-A-011	SW-846	02E5006-013	2082486.38	748326.31	6025.61	n-BUTYLBENZENE	Organics	NON RAD	104-51-8	5.4	UG/KG	U	V		1.3
02Y34-B007	600-161	02E5006-013.003	Real	4.8	6.2	Soil	VOA-A-011	SW-846	02E5006-013	2082486.38	748326.31	6025.61	n-PROPYLBENZENE	Organics	NON RAD	103-65-1	5.4	UG/KG	U	V		1.1
02Y34-B007	600-161	02E5006-013.003	Real	4.8	6.2	Soil	VOA-A-011	SW-846	02E5006-013	2082486.38	748326.31	6025.61	Naphthalene	Organics	NON RAD	91-20-3	5.4	UG/KG	U	W		0.93
02Y34-B007	600-161	02E5006-013.003	Real	4.8	6.2	Soil	VOA-A-011	SW-846	02E5006-013	2082486.38	748326.31	6025.61	o-CHLOROTOLUENE	Organics	NON RAD	95-49-8	5.4	UG/KG	U	V		1.3
02Y34-B007	600-161	02E5006-013.003	Real	4.8	6.2	Soil	VOA-A-011	SW-846	02E5006-013	2082486.38	748326.31	6025.61	p-CHLOROTOLUENE	Organics	NON RAD	106-43-4	5.4	UG/KG	U	V		1.5
02Y34-B007	600-161	02E5006-013.003	Real	4.8	6.2	Soil	VOA-A-011	SW-846	02E5006-013	2082486.38	748326.31	6025.61	sec-BUTYLBENZENE	Organics	NON RAD	135-98-8	5.4	UG/KG	U	V		1.3
02Y34-B007	600-161	02E5006-013.003	Real	4.8	6.2	Soil	VOA-A-011	SW-846	02E5006-013	2082486.38	748326.31	6025.61	Styrene	Organics	NON RAD	100-42-5	5.4	UG/KG	U	V		0.73

SY34-8007	600-161	02E0006-013.003	Real	4.8	6.2	Soil	VOA-A-011	SW-846	02E0006-013	2082486.39	748328.32	6025.61	TCE	Organics	NON RAD	79-01-6	5.4	UG/KG	U	V		0 94
SY34-8007	600-161	02E0006-013.003	Real	4.8	6.2	Soil	VOA-A-011	SW-846	02E0006-013	2082486.39	748328.32	6025.61	tert-BUTYLBENZENE	Organics	NON RAD	98-06-6	5.4	UG/KG	U	V		1
SY34-8007	600-161	02E0006-013.003	Real	4.8	6.2	Soil	VOA-A-011	SW-846	02E0006-013	2082486.39	748328.32	6025.61	Tetrachloroethene	Organics	NON RAD	127-18-4	5.4	UG/KG	U	V		1
SY34-8007	600-161	02E0006-013.003	Real	4.8	6.2	Soil	VOA-A-011	SW-846	02E0006-013	2082486.39	748328.32	6025.61	Toluene	Organics	NON RAD	108-88-3	5.4	UG/KG	U	V		0 84
SY34-8007	600-161	02E0006-013.003	Real	4.8	6.2	Soil	VOA-A-011	SW-846	02E0006-013	2082486.39	748328.32	6025.61	trans-1,2-DICHLOROETHENE	Organics	NON RAD	156-60-5	2.7	UG/KG	U	V		0 85
SY34-8007	600-161	02E0006-013.003	Real	4.8	6.2	Soil	VOA-A-011	SW-846	02E0006-013	2082486.39	748328.32	6025.61	Trans-1,3-Dichloropropene	Organics	NON RAD	10061-02-6	5.4	UG/KG	U	V		1
SY34-8007	600-161	02E0006-013.003	Real	4.8	6.2	Soil	VOA-A-011	SW-846	02E0006-013	2082486.39	748328.32	6025.61	TRICHLOROFLUOROMETHANE	Organics	NON RAD	75-69-4	5.4	UG/KG	U	V		0 35
SY34-8007	600-161	02E0006-013.003	Real	4.8	6.2	Soil	VOA-A-011	SW-846	02E0006-013	2082486.39	748328.32	6025.61	Vinyl chloride	Organics	NON RAD	75-01-4	5.4	UG/KG	U	V		1.2
SY34-8007	600-161	02E0006-013.003	Real	4.8	6.2	Soil	VOA-A-011	SW-846	02E0006-013	2082486.39	748328.32	6025.61	Xylenes (total)	Organics	NON RAD	1330-20-7	5.4	UG/KG	U	V		3
SY34-	600-161	02E0006-014.003	Real	6.2	8	Soil	VOA-A-011	SW-846	02E0006-014	2082486.39	748328.32	6025.61	UNKNOWN		NON RAD	TIC	17	UG/KG	J	V		
SY34-	600-161	02E0006-014.003	Real	6.2	8	Soil	VOA-A-011	SW-846	02E0006-014	2082486.39	748328.32	6025.61	1,1,1,2-TETRACHLOROETHANE	Organics	NON RAD	630-20-6	5.4	UG/KG	U	V		1
SY34-	600-161	02E0006-014.003	Real	6.2	8	Soil	VOA-A-011	SW-846	02E0006-014	2082486.39	748328.32	6025.61	1,1,1 TCA	Organics	NON RAD	71-55-6	5.4	UG/KG	U	V		1
SY34-	600-161	02E0006-014.003	Real	6.2	8	Soil	VOA-A-011	SW-846	02E0006-014	2082486.39	748328.32	6025.61	1,1,2,2-Tetrachloroethane	Organics	NON RAD	79-34-5	5.4	UG/KG	U	V		1.2
SY34-	600-161	02E0006-014.003	Real	6.2	8	Soil	VOA-A-011	SW-846	02E0006-014	2082486.39	748328.32	6025.61	1,1,2-TCA	Organics	NON RAD	79-00-5	5.4	UG/KG	U	V		1
SY34-	600-161	02E0006-014.003	Real	6.2	8	Soil	VOA-A-011	SW-846	02E0006-014	2082486.39	748328.32	6025.61	1,1,2-	Organics	NON RAD	76-13-1	5.4	UG/KG	U	V		1
SY34-	600-161	02E0006-014.003	Real	6.2	8	Soil	VOA-A-011	SW-846	02E0006-014	2082486.39	748328.32	6025.61	1,1-DCA	Organics	NON RAD	75-34-3	5.4	UG/KG	U	V		1
SY34-	600-161	02E0006-014.003	Real	6.2	8	Soil	VOA-A-011	SW-846	02E0006-014	2082486.39	748328.32	6025.61	1,1-DCE	Organics	NON RAD	75-35-4	5.4	UG/KG	U	V		1.2
SY34-	600-161	02E0006-014.003	Real	6.2	8	Soil	VOA-A-011	SW-846	02E0006-014	2082486.39	748328.32	6025.61	1,1-DICHLOROPROPENE	Organics	NON RAD	563-58-6	5.4	UG/KG	U	V		0 96
SY34-	600-161	02E0006-014.003	Real	6.2	8	Soil	VOA-A-011	SW-846	02E0006-014	2082486.39	748328.32	6025.61	1,2,3-TRICHLOROBENZENE	Organics	NON RAD	87-61-6	5.4	UG/KG	U	W		0 87
SY34-	600-161	02E0006-014.003	Real	6.2	8	Soil	VOA-A-011	SW-846	02E0006-014	2082486.39	748328.32	6025.61	1,2,3-TRICHLOROPROPANE	Organics	NON RAD	96-18-4	5.4	UG/KG	U	V		1
SY34-	600-161	02E0006-014.003	Real	6.2	8	Soil	VOA-A-011	SW-846	02E0006-014	2082486.39	748328.32	6025.61	1,2,4-Trichlorobenzene	Organics	NON RAD	120-82-1	5.4	UG/KG	U	V		0 76
SY34-	600-161	02E0006-014.003	Real	6.2	8	Soil	VOA-A-011	SW-846	02E0006-014	2082486.39	748328.32	6025.61	1,2-DCA	Organics	NON RAD	107-06-2	5.4	UG/KG	U	V		1
SY34-	600-161	02E0006-014.003	Real	6.2	8	Soil	VOA-A-011	SW-846	02E0006-014	2082486.39	748328.32	6025.61	1,2-DCB	Organics	NON RAD	95-50-1	5.4	UG/KG	U	V		1
SY34-	600-161	02E0006-014.003	Real	6.2	8	Soil	VOA-A-011	SW-846	02E0006-014	2082486.39	748328.32	6025.61	1,2-Dibromo-3-chloropropane	Organics	NON RAD	96-12-8	5.4	UG/KG	U	V		1
SY34-	600-161	02E0006-014.003	Real	6.2	8	Soil	VOA-A-011	SW-846	02E0006-014	2082486.39	748328.32	6025.61	1,2-DIBROMOETHANE	Organics	NON RAD	106-93-4	5.4	UG/KG	U	V		0 96
SY34-	600-161	02E0006-014.003	Real	6.2	8	Soil	VOA-A-011	SW-846	02E0006-014	2082486.39	748328.32	6025.61	1,2-Dichloropropane	Organics	NON RAD	78-87-5	5.4	UG/KG	U	V		1
SY34-	600-161	02E0006-014.003	Real	6.2	8	Soil	VOA-A-011	SW-846	02E0006-014	2082486.39	748328.32	6025.61	1,3-DICHLOROBENZENE	Organics	NON RAD	541 73-1	5.4	UG/KG	U	V		1
SY34-	600-161	02E0006-014.003	Real	6.2	8	Soil	VOA-A-011	SW-846	02E0006-014	2082486.39	748328.32	6025.61	1,3-DICHLOROPROPANE	Organics	NON RAD	142-28-9	5.4	UG/KG	U	V		1
SY34-	600-161	02E0006-014.003	Real	6.2	8	Soil	VOA-A-011	SW-846	02E0006-014	2082486.39	748328.32	6025.61	1,4-DCB	Organics	NON RAD	106-46-7	5.4	UG/KG	U	V		1
SY34-	600-161	02E0006-014.003	Real	6.2	8	Soil	VOA-A-011	SW-846	02E0006-014	2082486.39	748328.32	6025.61	2,2-DICHLOROPROPANE	Organics	NON RAD	594-20-7	5.4	UG/KG	U	V		0 94
SY34-	600-161	02E0006-014.003	Real	6.2	8	Soil	VOA-A-011	SW-846	02E0006-014	2082486.39	748328.32	6025.61	2-Butanone	Organics	NON RAD	78-93-3	21	UG/KG	U	V		5
SY34-	600-161	02E0006-014.003	Real	6.2	8	Soil	VOA-A-011	SW-846	02E0006-014	2082486.39	748328.32	6025.61	2-HEXANONE	Organics	NON RAD	591 78-6	21	UG/KG	U	V		4 9
SY34-	600-161	02E0006-014.003	Real	6.2	8	Soil	VOA-A-011	SW-846	02E0006-014	2082486.39	748328.32	6025.61	4-ISOPROPYLTOLUENE	Organics	NON RAD	99-87-6	5.4	UG/KG	U	V		1
SY34-	600-161	02E0006-014.003	Real	6.2	8	Soil	VOA-A-011	SW-846	02E0006-014	2082486.39	748328.32	6025.61	4-METHYL-2-PENTANONE	Organics	NON RAD	108-10-1	21	UG/KG	U	V		4 2
SY34-	600-161	02E0006-014.003	Real	6.2	8	Soil	VOA-A-011	SW-846	02E0006-014	2082486.39	748328.32	6025.61	Acetone	Organics	NON RAD	67-64-1	13	UG/KG	J	V		4 9
SY34-	600-161	02E0006-014.003	Real	6.2	8	Soil	VOA-A-011	SW-846	02E0006-014	2082486.39	748328.32	6025.61	Benzene	Organics	NON RAD	71-43-2	5.4	UG/KG	U	V		0 95
SY34-	600-161	02E0006-014.003	Real	6.2	8	Soil	VOA-A-011	SW-846	02E0006-014	2082486.39	748328.32	6025.61	BENZENE, 1,2,4-TRIMETHYL	Organics	NON RAD	95-63-6	5.4	UG/KG	U	V		1
SY34-	600-161	02E0006-014.003	Real	6.2	8	Soil	VOA-A-011	SW-846	02E0006-014	2082486.39	748328.32	6025.61	BENZENE, 1,3,5-TRIMETHYL	Organics	NON RAD	108-67-8	5.4	UG/KG	U	V		1 3
SY34-	600-161	02E0006-014.003	Real	6.2	8	Soil	VOA-A-011	SW-846	02E0006-014	2082486.39	748328.32	6025.61	BROMOBENZENE	Organics	NON RAD	108-86-1	5.4	UG/KG	U	V		0 97
SY34-	600-161	02E0006-014.003	Real	6.2	8	Soil	VOA-A-011	SW-846	02E0006-014	2082486.39	748328.32	6025.61	BROMOCHLOROMETHANE	Organics	NON RAD	74-97-5	5.4	UG/KG	U	V		0 76
SY34-	600-161	02E0006-014.003	Real	6.2	8	Soil	VOA-A-011	SW-846	02E0006-014	2082486.39	748328.32	6025.61	Bromodichloromethane	Organics	NON RAD	75-27-4	5.4	UG/KG	U	V		0 92
SY34-	600-161	02E0006-014.003	Real	6.2	8	Soil	VOA-A-011	SW-846	02E0006-014	2082486.39	748328.32	6025.61	Bromoform	Organics	NON RAD	75-25-2	5.4	UG/KG	U	V		0 96
SY34-	600-161	02E0006-014.003	Real	6.2	8	Soil	VOA-A-011	SW-846	02E0006-014	2082486.39	748328.32	6025.61	Bromomethane	Organics	NON RAD	74-83-9	5.4	UG/KG	U	V		1 3
SY34-	600-161	02E0006-014.003	Real	6.2	8	Soil	VOA-A-011	SW-846	02E0006-014	2082486.39	748328.32	6025.61	CARBON DISULFIDE	Organics	NON RAD	75-15-0	5.4	UG/KG	U	W		0 96
SY34-	600-161	02E0006-014.003	Real	6.2	8	Soil	VOA-A-011	SW-846	02E0006-014	2082486.39	748328.32	6025.61	Carbon tetrachloride	Organics	NON RAD	56-23-5	5.4	UG/KG	U	V		1 3
SY34-	600-161	02E0006-014.003	Real	6.2	8	Soil	VOA-A-011	SW-846	02E0006-014	2082486.39	748328.32	6025.61	Chlorobenzene	Organics	NON RAD	108-90-7	5.4	UG/KG	U	V		0 8
SY34-	600-161	02E0006-014.003	Real	6.2	8	Soil	VOA-A-011	SW-846	02E0006-014	2082486.39	748328.32	6025.61	Chloroethane	Organics	NON RAD	75-00-3	5.4	UG/KG	U	V		1 4
SY34-	600-161	02E0006-014.003	Real	6.2	8	Soil	VOA-A-011	SW-846	02E0006-014	2082486.39	748328.32	6025.61	Chloroform	Organics	NON RAD	67-66-3	5.4	UG/KG	U	V		0 97
SY34-	600-161	02E0006-014.003	Real	6.2	8	Soil	VOA-A-011	SW-846	02E0006-014	2082486.39	748328.32	6025.61	Chloromethane	Organics	NON RAD	74-87-3	5.4	UG/KG	U	V		1 6
SY34-	600-161	02E0006-014.003	Real	6.2	8	Soil	VOA-A-011	SW-846	02E0006-014	2082486.39	748328.32	6025.61	cis-1,3-DICHLOROETHENE	Organics	NON RAD	156-59-2	2.7	UG/KG	U	V		0 9
SY34-	600-161	02E0006-014.003	Real	6.2	8	Soil	VOA-A-011	SW-846	02E0006-014	2082486.39	748328.32	6025.61	Cis-1,3-Dichloropropene	Organics	NON RAD	10061-01-5	5.4	UG/KG	U	V		1
SY34-	600-161	02E0006-014.003	Real	6.2	8	Soil	VOA-A-011	SW-846	02E0006-014	2082486.39	748328.32	6025.61	Dibromochloromethane	Organics	NON RAD	124-48-1	5.4	UG/KG	U	V		0 97
SY34-	600-161	02E0006-014.003	Real	6.2	8	Soil	VOA-A-011	SW-846	02E0006-014	2082486.39	748328.32	6025.61	DIBROMOMETHANE	Organics	NON RAD	74-95-3	5.4	UG/KG	U	V		1 4
SY34-	600-161	02E0006-014.003	Real	6.2	8	Soil	VOA-A-011	SW-846	02E0006-014	2082486.39	748328.32	6025.61	DICHLORODIFLUOROMETHANE	Organics	NON RAD	75-71-8	5.4	UG/KG	U	V		1 7
SY34-	600-161	02E0006-014.003	Real	6.2	8	Soil	VOA-A-011	SW-846	02E0006-014	2082486.39	748328.32	6025.61	Ethylbenzene	Organics	NON RAD	100-41-4	5.4	UG/KG	U	V		1 3
SY34-	600-161	02E0006-014.003	Real	6.2	8	Soil	VOA-A-011	SW-846	02E0006-014	2082486.39	748328.32	6025.61	Hexachlorobutadiene	Organics	NON RAD	87-68-3	5.4	UG/KG	U	V		1 5
SY34-	600-161	02E0006-014.003	Real	6.2	8	Soil	VOA-A-011	SW-846	02E0006-014	2082486.39	748328.32	6025.61	ISOPROPYLBENZENE	Organics	NON RAD	98-82-8	5.4	UG/KG	U	V		0 91
SY34-	600-161	02E0006-014.003	Real	6.2	8	Soil	VOA-A-011	SW-846	02E0006-014	2082486.39	748328.32	6025.61	Methylene chloride	Organics	NON RAD	75-09-2	5.4	UG/KG	U	V		0 84
SY34-	600-161	02E0006-014.003	Real	6.2	8	Soil	VOA-A-011	SW-846	02E0006-014	2082486.39	748328.32	6025.61	n-BUTYLBENZENE	Organics	NON RAD	104-51-8	5.4	UG/KG	U	V		1 3
SY34-	600-161	02E0006-014.003	Real	6.2	8	Soil	VOA-A-011	SW-846	02E0006-014	2082486.39	748328.32	6025.61	n-PROPYLBENZENE	Organics	NON RAD	103-65-1	5.4	UG/KG	U	V		1 5
SY34-	600-161	02E0006-014.003	Real	6.2	8	Soil	VOA-A-011	SW-846	02E0006-014	2082486.39	748328.32	6025.61	Naphthalene	Organics	NON RAD	91-20-3	5.4	UG/KG	U	W		0 92
SY34-	600-161	02E0006-014.003	Real	6.2	8	Soil	VOA-A-011	SW-846	02E0006-014	2082486.39	748328.32	6025.61	o-CHLOROTOLUENE	Organics	NON RAD	95-49-8	5.4	UG/KG	U	V		1 3
SY34-	600-161	02E0006-014.003	Real	6.2	8	Soil	VOA-A-011	SW-846	02E0006-014	2082486.39	748328.32	6025.61	p-CHLOROTOLUENE	Organics	NON RAD	106-43-4	5.4	UG/KG	U	V		1 5
SY34-	600-161	02E0006-014.003	Real	6.2	8	Soil	VOA-A-011	SW-846	02E0006-014	2082486.39	748328.32	6025.61	sec-BUTYLBENZENE	Organics	NON RAD	135-98-8	5.4	UG/KG	U	V		1 3
SY34-	600-161	02E0006-014.003	Real	6.2	8	Soil	VOA-A-011	SW-846	02E0006-014	2082486.39	748328.32	6025.61	Styrene	Organics	NON RAD	100-42-5	5.4	UG/KG	U	V		0 7
SY34-	600-161	02E0006-014.003	Real	6.2	8	Soil	VOA-A-011	SW-846	02E0006-014	2082486.39	748328.32	6025.61	TCE	Organics	NON RAD	79-01-6	5.4	UG/KG	U	V		0 93

SY32-	600-161	02E0006-014.003	Real	6.2	6	Soil	VOA-A-011	SW-846	02E0006-014	2082483.00	748358.50	6024.00	tert-BUTYLBENZENE	Organics	NON RAD	98-06-6	5.2	UG/KG	U	V		1.5
SY32-	600-161	02E0006-014.003	Real	6.2	6	Soil	VOA-A-011	SW-846	02E0006-014	2082483.00	748358.50	6024.00	Tetrachloroethane	Organics	NON RAD	127-18-4	5.2	UG/KG	U	V		1.1
SY32-	600-161	02E0006-014.003	Real	6.2	6	Soil	VOA-A-011	SW-846	02E0006-014	2082483.00	748358.50	6024.00	Toluene	Organics	NON RAD	108-88-3	5.2	UG/KG	U	V		0.84
SY32-	600-161	02E0006-014.003	Real	6.2	6	Soil	VOA-A-011	SW-846	02E0006-014	2082483.00	748358.50	6024.00	trans-1,2-DICHLOROETHENE	Organics	NON RAD	156-60-5	2.1	UG/KG	U	V		0.85
SY32-	600-161	02E0006-014.003	Real	6.2	6	Soil	VOA-A-011	SW-846	02E0006-014	2082483.00	748358.50	6024.00	trans-1,3-Dichloropropene	Organics	NON RAD	10061-02-6	5.2	UG/KG	U	V		1.1
SY32-	600-161	02E0006-014.003	Real	6.2	6	Soil	VOA-A-011	SW-846	02E0006-014	2082483.00	748358.50	6024.00	TRICHLOROFLUOROMETHANE	Organics	NON RAD	75-69-4	5.2	UG/KG	U	V		0.55
SY32-	600-161	02E0006-014.003	Real	6.2	6	Soil	VOA-A-011	SW-846	02E0006-014	2082483.00	748358.50	6024.00	Vinyl chloride	Organics	NON RAD	75-01-4	5.2	UG/KG	U	V		1.2
SY32-	600-161	02E0006-014.003	Real	6.2	6	Soil	VOA-A-011	SW-846	02E0006-014	2082483.00	748358.50	6024.00	Xylenes (total)	Organics	NON RAD	1330-20-7	5.2	UG/KG	U	V		3
SY32-B001	600-161	02E0006-016.003	Real	4	6	Soil	VOA-A-011	SW-846	02E0006-016	2082523.00	748356	6024.00	UNKNOWN		NON RAD	TIC	10	UG/KG	J	V		
SY32-B001	600-161	02E0006-016.003	Real	4	6	Soil	VOA-A-011	SW-846	02E0006-016	2082523.00	748356	6024.00	1,1,1,2-TETRACHLOROETHANE	Organics	NON RAD	630-20-6	6.1	UG/KG	U			1.2
SY32-B001	600-161	02E0006-016.003	Real	4	6	Soil	VOA-A-011	SW-846	02E0006-016	2082523.00	748356	6024.00	1,1,1 TCA	Organics	NON RAD	71-55-6	6.1	UG/KG	U			1.2
SY32-B001	600-161	02E0006-016.003	Real	4	6	Soil	VOA-A-011	SW-846	02E0006-016	2082523.00	748356	6024.00	1,1,2,2-Tetrachloroethane	Organics	NON RAD	79-34-5	6.1	UG/KG	U			1.2
SY32-B001	600-161	02E0006-016.003	Real	4	6	Soil	VOA-A-011	SW-846	02E0006-016	2082523.00	748356	6024.00	1,1,2 TCA	Organics	NON RAD	79-00-5	6.1	UG/KG	U			1.6
SY32-B001	600-161	02E0006-016.003	Real	4	6	Soil	VOA-A-011	SW-846	02E0006-016	2082523.00	748356	6024.00	1,1,2-	Organics	NON RAD	76-13-1	6.1	UG/KG	U			1.5
SY32-B001	600-161	02E0006-016.003	Real	4	6	Soil	VOA-A-011	SW-846	02E0006-016	2082523.00	748356	6024.00	1,1-DCA	Organics	NON RAD	75-34-3	6.1	UG/KG	U			1.2
SY32-B001	600-161	02E0006-016.003	Real	4	6	Soil	VOA-A-011	SW-846	02E0006-016	2082523.00	748356	6024.00	1,1-DCE	Organics	NON RAD	75-35-4	6.1	UG/KG	U			1.4
SY32-B001	600-161	02E0006-016.003	Real	4	6	Soil	VOA-A-011	SW-846	02E0006-016	2082523.00	748356	6024.00	1,1-DICHLOROPROPENE	Organics	NON RAD	563-58-6	6.1	UG/KG	U			1.1
SY32-B001	600-161	02E0006-016.003	Real	4	6	Soil	VOA-A-011	SW-846	02E0006-016	2082523.00	748356	6024.00	1,2,3-TRICHLOROBENZENE	Organics	NON RAD	87-61-6	6.1	UG/KG	U			1
SY32-B001	600-161	02E0006-016.003	Real	4	6	Soil	VOA-A-011	SW-846	02E0006-016	2082523.00	748356	6024.00	1,2,3-TRICHLOROPROPANE	Organics	NON RAD	96-18-4	6.1	UG/KG	U			1.6
SY32-B001	600-161	02E0006-016.003	Real	4	6	Soil	VOA-A-011	SW-846	02E0006-016	2082523.00	748356	6024.00	1,2,4-Trichlorobenzene	Organics	NON RAD	120-82-1	6.1	UG/KG	U			0.87
SY32-B001	600-161	02E0006-016.003	Real	4	6	Soil	VOA-A-011	SW-846	02E0006-016	2082523.00	748356	6024.00	1,2-DCA	Organics	NON RAD	107-06-2	6.1	UG/KG	U			1.2
SY32-B001	600-161	02E0006-016.003	Real	4	6	Soil	VOA-A-011	SW-846	02E0006-016	2082523.00	748356	6024.00	1,2-DCB	Organics	NON RAD	95-50-1	6.1	UG/KG	U			1.4
SY32-B001	600-161	02E0006-016.003	Real	4	6	Soil	VOA-A-011	SW-846	02E0006-016	2082523.00	748356	6024.00	1,2-Dibromo-3-chloropropane	Organics	NON RAD	96-12-8	6.1	UG/KG	U			1.7
SY32-B001	600-161	02E0006-016.003	Real	4	6	Soil	VOA-A-011	SW-846	02E0006-016	2082523.00	748356	6024.00	1,2-DIBROMOETHANE	Organics	NON RAD	106-93-4	6.1	UG/KG	U			1.1
SY32-B001	600-161	02E0006-016.003	Real	4	6	Soil	VOA-A-011	SW-846	02E0006-016	2082523.00	748356	6024.00	1,2-Dichloropropane	Organics	NON RAD	78-87-5	6.1	UG/KG	U			1.5
SY32-B001	600-161	02E0006-016.003	Real	4	6	Soil	VOA-A-011	SW-846	02E0006-016	2082523.00	748356	6024.00	1,3-DICHLOROBENZENE	Organics	NON RAD	541-73-1	6.1	UG/KG	U			1.2
SY32-B001	600-161	02E0006-016.003	Real	4	6	Soil	VOA-A-011	SW-846	02E0006-016	2082523.00	748356	6024.00	1,3-DICHLOROPROPANE	Organics	NON RAD	142-28-9	6.1	UG/KG	U			1.2
SY32-B001	600-161	02E0006-016.003	Real	4	6	Soil	VOA-A-011	SW-846	02E0006-016	2082523.00	748356	6024.00	1,4-DCB	Organics	NON RAD	106-46-7	6.1	UG/KG	U			1.7
SY32-B001	600-161	02E0006-016.003	Real	4	6	Soil	VOA-A-011	SW-846	02E0006-016	2082523.00	748356	6024.00	2,2-DICHLOROPROPANE *	Organics	NON RAD	594-20-7	6.1	UG/KG	U			0.94
SY32-B001	600-161	02E0006-016.003	Real	4	6	Soil	VOA-A-011	SW-846	02E0006-016	2082523.00	748356	6024.00	2-Butanone	Organics	NON RAD	78-93-3	28	UG/KG	U	V		5.6
SY32-B001	600-161	02E0006-016.003	Real	4	6	Soil	VOA-A-011	SW-846	02E0006-016	2082523.00	748356	6024.00	2-HEXANONE	Organics	NON RAD	591-78-6	28	UG/KG	U	V		5.7
SY32-B001	600-161	02E0006-016.003	Real	4	6	Soil	VOA-A-011	SW-846	02E0006-016	2082523.00	748356	6024.00	4-ISOPROPYLTOLUENE	Organics	NON RAD	99-87-6	6.1	UG/KG	U			1.6
SY32-B001	600-161	02E0006-016.003	Real	4	6	Soil	VOA-A-011	SW-846	02E0006-016	2082523.00	748356	6024.00	4-METHYL-2-PENTANONE	Organics	NON RAD	108-10-1	28	UG/KG	U	V		4.6
SY32-B001	600-161	02E0006-016.003	Real	4	6	Soil	VOA-A-011	SW-846	02E0006-016	2082523.00	748356	6024.00	Acetone	Organics	NON RAD	67-64-1	28	UG/KG	U	V		5.7
SY32-B001	600-161	02E0006-016.003	Real	4	6	Soil	VOA-A-011	SW-846	02E0006-016	2082523.00	748356	6024.00	Benzene	Organics	NON RAD	71-43-2	6.1	UG/KG	U			1.1
SY32-B001	600-161	02E0006-016.003	Real	4	6	Soil	VOA-A-011	SW-846	02E0006-016	2082523.00	748356	6024.00	BENZENE, 1,2,4-TRIMETHYL	Organics	NON RAD	95-63-6	6.1	UG/KG	U			1.2
SY32-B001	600-161	02E0006-016.003	Real	4	6	Soil	VOA-A-011	SW-846	02E0006-016	2082523.00	748356	6024.00	BENZENE, 1,3,5-TRIMETHYL	Organics	NON RAD	108-67-8	6.1	UG/KG	U			1.5
SY32-B001	600-161	02E0006-016.003	Real	4	6	Soil	VOA-A-011	SW-846	02E0006-016	2082523.00	748356	6024.00	BROMOBENZENE	Organics	NON RAD	108-86-1	6.1	UG/KG	U			1.1
SY32-B001	600-161	02E0006-016.003	Real	4	6	Soil	VOA-A-011	SW-846	02E0006-016	2082523.00	748356	6024.00	BROMOCHLOROMETHANE	Organics	NON RAD	74-97-5	6.1	UG/KG	U			0.87
SY32-B001	600-161	02E0006-016.003	Real	4	6	Soil	VOA-A-011	SW-846	02E0006-016	2082523.00	748356	6024.00	Bromochloromethane	Organics	NON RAD	75-27-4	6.1	UG/KG	U			1.1
SY32-B001	600-161	02E0006-016.003	Real	4	6	Soil	VOA-A-011	SW-846	02E0006-016	2082523.00	748356	6024.00	Bromoform	Organics	NON RAD	75-25-2	6.1	UG/KG	U			1.1
SY32-B001	600-161	02E0006-016.003	Real	4	6	Soil	VOA-A-011	SW-846	02E0006-016	2082523.00	748356	6024.00	Bromomethane	Organics	NON RAD	74-83-9	6.1	UG/KG	U			1.5
SY32-B001	600-161	02E0006-016.003	Real	4	6	Soil	VOA-A-011	SW-846	02E0006-016	2082523.00	748356	6024.00	CARBON DISULFIDE	Organics	NON RAD	75-15-0	6.1	UG/KG	U			1.1
SY32-B001	600-161	02E0006-016.003	Real	4	6	Soil	VOA-A-011	SW-846	02E0006-016	2082523.00	748356	6024.00	Carbon tetrachloride	Organics	NON RAD	56-23-5	6.1	UG/KG	U			1.5
SY32-B001	600-161	02E0006-016.003	Real	4	6	Soil	VOA-A-011	SW-846	02E0006-016	2082523.00	748356	6024.00	Chlorobenzene	Organics	NON RAD	108-90-7	6.1	UG/KG	U			0.92
SY32-B001	600-161	02E0006-016.003	Real	4	6	Soil	VOA-A-011	SW-846	02E0006-016	2082523.00	748356	6024.00	Chloroethane	Organics	NON RAD	75-00-3	6.1	UG/KG	U			1.6
SY32-B001	600-161	02E0006-016.003	Real	4	6	Soil	VOA-A-011	SW-846	02E0006-016	2082523.00	748356	6024.00	Chloroform	Organics	NON RAD	67-66-3	6.1	UG/KG	U			1.1
SY32-B001	600-161	02E0006-016.003	Real	4	6	Soil	VOA-A-011	SW-846	02E0006-016	2082523.00	748356	6024.00	Chloromethane	Organics	NON RAD	74-87-3	6.1	UG/KG	U			1.6
SY32-B001	600-161	02E0006-016.003	Real	4	6	Soil	VOA-A-011	SW-846	02E0006-016	2082523.00	748356	6024.00	cis-1,2-DICHLOROETHENE	Organics	NON RAD	156-59-2	3.1	UG/KG	U	V		1
SY32-B001	600-161	02E0006-016.003	Real	4	6	Soil	VOA-A-011	SW-846	02E0006-016	2082523.00	748356	6024.00	cis-1,3-Dichloropropene	Organics	NON RAD	10061-01-5	6.1	UG/KG	U			1.2
SY32-B001	600-161	02E0006-016.003	Real	4	6	Soil	VOA-A-011	SW-846	02E0006-016	2082523.00	748356	6024.00	Dibromochloromethane	Organics	NON RAD	124-48-1	6.1	UG/KG	U			1.1
SY32-B001	600-161	02E0006-016.003	Real	4	6	Soil	VOA-A-011	SW-846	02E0006-016	2082523.00	748356	6024.00	DIBROMOMETHANE	Organics	NON RAD	74-95-3	6.1	UG/KG	U			1.6
SY32-B001	600-161	02E0006-016.003	Real	4	6	Soil	VOA-A-011	SW-846	02E0006-016	2082523.00	748356	6024.00	DICHLORODIFLUOROMETHANE	Organics	NON RAD	75-71-8	6.1	UG/KG	U			2
SY32-B001	600-161	02E0006-016.003	Real	4	6	Soil	VOA-A-011	SW-846	02E0006-016	2082523.00	748356	6024.00	Ethylbenzene	Organics	NON RAD	100-41-4	6.1	UG/KG	U			1.5
SY32-B001	600-161	02E0006-016.003	Real	4	6	Soil	VOA-A-011	SW-846	02E0006-016	2082523.00	748356	6024.00	Hexachlorobutadiene	Organics	NON RAD	87-68-3	6.1	UG/KG	U			1.7
SY32-B001	600-161	02E0006-016.003	Real	4	6	Soil	VOA-A-011	SW-846	02E0006-016	2082523.00	748356	6024.00	ISOPROPYLBENZENE	Organics	NON RAD	98-82-8	6.1	UG/KG	U			1
SY32-B001	600-161	02E0006-016.003	Real	4	6	Soil	VOA-A-011	SW-846	02E0006-016	2082523.00	748356	6024.00	Methylene chloride	Organics	NON RAD	75-09-2	6.1	UG/KG	U			0.94
SY32-B001	600-161	02E0006-016.003	Real	4	6	Soil	VOA-A-011	SW-846	02E0006-016	2082523.00	748356	6024.00	n-BUTYLBENZENE	Organics	NON RAD	104-51-8	6.1	UG/KG	U			1.5
SY32-B001	600-161	02E0006-016.003	Real	4	6	Soil	VOA-A-011	SW-846	02E0006-016	2082523.00	748356	6024.00	n-PROPYLBENZENE	Organics	NON RAD	103-65-1	6.1	UG/KG	U			1.2
SY32-B001	600-161	02E0006-016.003	Real	4	6	Soil	VOA-A-011	SW-846	02E0006-016	2082523.00	748356	6024.00	Naphthalene	Organics	NON RAD	91-20-3	6.1	UG/KG	U			1.1
SY32-B001	600-161	02E0006-016.003	Real	4	6	Soil	VOA-A-011	SW-846	02E0006-016	2082523.00	748356	6024.00	o-CHLOROTOLUENE	Organics	NON RAD	95-49-8	6.1	UG/KG	U			1.5
SY32-B001	600-161	02E0006-016.003	Real	4	6	Soil	VOA-A-011	SW-846	02E0006-016	2082523.00	748356	6024.00	p-CHLOROTOLUENE	Organics	NON RAD	106-43-4	6.1	UG/KG	U			1.7
SY32-B001	600-161	02E0006-016.003	Real	4	6	Soil	VOA-A-011	SW-846	02E0006-016	2082523.00	748356	6024.00	sec-BUTYLBENZENE	Organics	NON RAD	135-98-8	6.1	UG/KG	U			1.5
SY32-B001	600-161	02E0006-016.003	Real	4	6	Soil	VOA-A-011	SW-846	02E0006-016	2082523.00	748356	6024.00	Styrene	Organics	NON RAD	100-42-5	6.1	UG/KG	U			0.85
SY32-B001	600-161	02E0006-016.003	Real	4	6	Soil	VOA-A-011	SW-846	02E0006-016	2082523.00	748356	6024.00	TCE	Organics	NON RAD	79-01-6	6.1	UG/KG	U			1.1
SY32-B001	600-161	02E0006-016.003	Real	4	6	Soil	VOA-A-011	SW-846	02E0006-016	2082523.00	748356	6024.00	tert-BUTYLBENZENE	Organics	NON RAD	98-06-6	6.1	UG/KG	U			1.7

BY34-B001	800-161	02E0008-016.003	Real	4	8	Soil	VOA-A-011	SW-846	02E0008-016	20020823.00	74835	8024.00	Tetrachloroethene	Organics	NON RAD	127-18-4	6.1	UG/KG	U			1.2
BY34-B001	800-161	02E0008-016.003	Real	4	8	Soil	VOA-A-011	SW-846	02E0008-016	20020823.00	74835	8024.00	Toluene	Organics	NON RAD	108-88-3	6.1	UG/KG	U			0.96
BY34-B001	800-161	02E0008-016.003	Real	4	8	Soil	VOA-A-011	SW-846	02E0008-016	20020823.00	74835	8024.00	trans-1,3-DICHLOROETHENE	Organics	NON RAD	156-60-5	3.1	UG/KG	U		V	0.97
BY34-B001	800-161	02E0008-016.003	Real	4	8	Soil	VOA-A-011	SW-846	02E0008-016	20020823.00	74835	8024.00	Trans-1,3-Dichloropropene	Organics	NON RAD	10061-02-6	6.1	UG/KG	U			1.2
BY34-B001	800-161	02E0008-016.003	Real	4	8	Soil	VOA-A-011	SW-846	02E0008-016	20020823.00	74835	8024.00	TRICHLOROFLUOROMETHANE	Organics	NON RAD	75-69-4	6.1	UG/KG	U			0.83
BY34-B001	800-161	02E0008-016.003	Real	4	8	Soil	VOA-A-011	SW-846	02E0008-016	20020823.00	74835	8024.00	Vinyl chloride	Organics	NON RAD	75-01-4	6.1	UG/KG	U			1.2
BY34-B001	800-161	02E0008-016.003	Real	4	8	Soil	VOA-A-011	SW-846	02E0008-016	20020823.00	74835	8024.00	Xylenes (total)	Organics	NON RAD	1330-20-7	6.1	UG/KG	U			3.4
BY34-	800-161	02E0008-017.003	Real	6	8	Soil	VOA-A-011	SW-846	02E0008-017	20020823.00	74835	8260.00	UNKNOWN		NON RAD	7IC	12	UG/KG	J		V	
BY34-	800-161	02E0008-017.003	Real	6	8	Soil	VOA-A-011	SW-846	02E0008-017	20020823.00	74835	8024.00	1,1,1,2-TETRACHLOROETHANE	Organics	NON RAD	630-20-6	5.5	UG/KG	U		V	1.1
BY34-	800-161	02E0008-017.003	Real	6	8	Soil	VOA-A-011	SW-846	02E0008-017	20020823.00	74835	8024.00	1,1,1 TCA	Organics	NON RAD	71-55-6	5.5	UG/KG	U		V	1.1
BY34-	800-161	02E0008-017.003	Real	6	8	Soil	VOA-A-011	SW-846	02E0008-017	20020823.00	74835	8024.00	1,1,2,2-Tetrachloroethane	Organics	NON RAD	79-34-5	5.5	UG/KG	U		V	1.2
BY34-	800-161	02E0008-017.003	Real	6	8	Soil	VOA-A-011	SW-846	02E0008-017	20020823.00	74835	8024.00	1,1,2-TCA	Organics	NON RAD	79-00-5	5.5	UG/KG	U		V	1.1
BY34-	800-161	02E0008-017.003	Real	6	8	Soil	VOA-A-011	SW-846	02E0008-017	20020823.00	74835	8024.00	1,1,2	Organics	NON RAD	76-13-1	5.5	UG/KG	U		V	1.1
BY34-	800-161	02E0008-017.003	Real	6	8	Soil	VOA-A-011	SW-846	02E0008-017	20020823.00	74835	8024.00	1,1-DCA	Organics	NON RAD	75-34-3	5.5	UG/KG	U		V	1.1
BY34-	800-161	02E0008-017.003	Real	6	8	Soil	VOA-A-011	SW-846	02E0008-017	20020823.00	74835	8024.00	1,1-DCE	Organics	NON RAD	75-35-4	5.5	UG/KG	U		V	1.2
BY34-	800-161	02E0008-017.003	Real	6	8	Soil	VOA-A-011	SW-846	02E0008-017	20020823.00	74835	8024.00	1,1-DICHLOROPROPENE	Organics	NON RAD	563-58-6	5.5	UG/KG	U		V	1
BY34-	800-161	02E0008-017.003	Real	6	8	Soil	VOA-A-011	SW-846	02E0008-017	20020823.00	74835	8024.00	1,2,3-TRICHLOROBENZENE	Organics	NON RAD	87-61-6	5.5	UG/KG	U		W	0.9
BY34-	800-161	02E0008-017.003	Real	6	8	Soil	VOA-A-011	SW-846	02E0008-017	20020823.00	74835	8024.00	1,2,3-TRICHLOROPROPANE	Organics	NON RAD	96-18-4	5.5	UG/KG	U		V	1.1
BY34-	800-161	02E0008-017.003	Real	6	8	Soil	VOA-A-011	SW-846	02E0008-017	20020823.00	74835	8024.00	1,2,4-Trichlorobenzene	Organics	NON RAD	120-82-1	5.5	UG/KG	U		V	0.78
BY34-	800-161	02E0008-017.003	Real	6	8	Soil	VOA-A-011	SW-846	02E0008-017	20020823.00	74835	8024.00	1,2-DCA	Organics	NON RAD	107-06-2	5.5	UG/KG	U		V	1.1
BY34-	800-161	02E0008-017.003	Real	6	8	Soil	VOA-A-011	SW-846	02E0008-017	20020823.00	74835	8024.00	1,2-DCB	Organics	NON RAD	95-50-1	5.5	UG/KG	U		V	1.2
BY34-	800-161	02E0008-017.003	Real	6	8	Soil	VOA-A-011	SW-846	02E0008-017	20020823.00	74835	8024.00	1,2-Dibromo-3-chloropropane	Organics	NON RAD	96-12-8	5.5	UG/KG	U		V	1.6
BY34-	800-161	02E0008-017.003	Real	6	8	Soil	VOA-A-011	SW-846	02E0008-017	20020823.00	74835	8024.00	1,2-DIBROMOETHANE	Organics	NON RAD	106-93-4	5.5	UG/KG	U		V	1
BY34-	800-161	02E0008-017.003	Real	6	8	Soil	VOA-A-011	SW-846	02E0008-017	20020823.00	74835	8024.00	1,2-Dichloropropene	Organics	NON RAD	78-87-5	5.5	UG/KG	U		V	1.3
BY34-	800-161	02E0008-017.003	Real	6	8	Soil	VOA-A-011	SW-846	02E0008-017	20020823.00	74835	8024.00	1,3-DICHLOROBENZENE	Organics	NON RAD	541-73-1	5.5	UG/KG	U		V	1.1
BY34-	800-161	02E0008-017.003	Real	6	8	Soil	VOA-A-011	SW-846	02E0008-017	20020823.00	74835	8024.00	1,3-DICHLOROPROPANE	Organics	NON RAD	142-28-9	5.5	UG/KG	U		V	1.1
BY34-	800-161	02E0008-017.003	Real	6	8	Soil	VOA-A-011	SW-846	02E0008-017	20020823.00	74835	8024.00	1,4-DCB	Organics	NON RAD	106-46-7	5.5	UG/KG	U		V	1.6
BY34-	800-161	02E0008-017.003	Real	6	8	Soil	VOA-A-011	SW-846	02E0008-017	20020823.00	74835	8024.00	2,2-DICHLOROPROPANE	Organics	NON RAD	594-20-7	5.5	UG/KG	U		V	0.96
BY34-	800-161	02E0008-017.003	Real	6	8	Soil	VOA-A-011	SW-846	02E0008-017	20020823.00	74835	8024.00	2-Butanone	Organics	NON RAD	78-93-3	22	UG/KG	U		V	5.2
BY34-	800-161	02E0008-017.003	Real	6	8	Soil	VOA-A-011	SW-846	02E0008-017	20020823.00	74835	8024.00	2-HEXANONE	Organics	NON RAD	591-78-6	22	UG/KG	U		V	5.1
BY34-	800-161	02E0008-017.003	Real	6	8	Soil	VOA-A-011	SW-846	02E0008-017	20020823.00	74835	8024.00	4-ISOPROPYLTOLUENE	Organics	NON RAD	99-87-6	5.5	UG/KG	U		V	1.7
BY34-	800-161	02E0008-017.003	Real	6	8	Soil	VOA-A-011	SW-846	02E0008-017	20020823.00	74835	8024.00	4-METHYL-2-PENTANONE	Organics	NON RAD	108-10-1	22	UG/KG	U		V	4.3
BY34-	800-161	02E0008-017.003	Real	6	8	Soil	VOA-A-011	SW-846	02E0008-017	20020823.00	74835	8024.00	Acetone	Organics	NON RAD	67-64-1	22	UG/KG	U		V	5.1
BY34-	800-161	02E0008-017.003	Real	6	8	Soil	VOA-A-011	SW-846	02E0008-017	20020823.00	74835	8024.00	Benzene	Organics	NON RAD	71-43-2	5.5	UG/KG	U		V	0.96
BY34-	800-161	02E0008-017.003	Real	6	8	Soil	VOA-A-011	SW-846	02E0008-017	20020823.00	74835	8024.00	BENZENE, 1,2,4-TRIMETHYL	Organics	NON RAD	95-63-6	5.5	UG/KG	U		V	1.1
BY34-	800-161	02E0008-017.003	Real	6	8	Soil	VOA-A-011	SW-846	02E0008-017	20020823.00	74835	8024.00	BENZENE, 1,3,5-TRIMETHYL	Organics	NON RAD	108-67-8	5.5	UG/KG	U		V	1.3
BY34-	800-161	02E0008-017.003	Real	6	8	Soil	VOA-A-011	SW-846	02E0008-017	20020823.00	74835	8024.00	BROMOBENZENE	Organics	NON RAD	108-86-1	5.5	UG/KG	U		V	1
BY34-	800-161	02E0008-017.003	Real	6	8	Soil	VOA-A-011	SW-846	02E0008-017	20020823.00	74835	8024.00	BROMOCHLOROMETHANE	Organics	NON RAD	74-97-5	5.5	UG/KG	U		V	0.79
BY34-	800-161	02E0008-017.003	Real	6	8	Soil	VOA-A-011	SW-846	02E0008-017	20020823.00	74835	8024.00	Bromodichloromethane	Organics	NON RAD	75-27-4	5.5	UG/KG	U		V	1
BY34-	800-161	02E0008-017.003	Real	6	8	Soil	VOA-A-011	SW-846	02E0008-017	20020823.00	74835	8024.00	Bromoform	Organics	NON RAD	75-25-2	5.5	UG/KG	U		V	1
BY34-	800-161	02E0008-017.003	Real	6	8	Soil	VOA-A-011	SW-846	02E0008-017	20020823.00	74835	8024.00	Bromomethane	Organics	NON RAD	74-83-9	5.5	UG/KG	U		V	1.3
BY34-	800-161	02E0008-017.003	Real	6	8	Soil	VOA-A-011	SW-846	02E0008-017	20020823.00	74835	8024.00	CARBON DISULFIDE	Organics	NON RAD	75-15-0	5.5	UG/KG	U		W	1
BY34-	800-161	02E0008-017.003	Real	6	8	Soil	VOA-A-011	SW-846	02E0008-017	20020823.00	74835	8024.00	Carbon tetrachloride	Organics	NON RAD	56-23-5	5.5	UG/KG	U		V	1.3
BY34-	800-161	02E0008-017.003	Real	6	8	Soil	VOA-A-011	SW-846	02E0008-017	20020823.00	74835	8024.00	Chlorobenzene	Organics	NON RAD	108-90-7	5.5	UG/KG	U		V	0.83
BY34-	800-161	02E0008-017.003	Real	6	8	Soil	VOA-A-011	SW-846	02E0008-017	20020823.00	74835	8024.00	Chloroethane	Organics	NON RAD	75-00-3	5.5	UG/KG	U		V	1.1
BY34-	800-161	02E0008-017.003	Real	6	8	Soil	VOA-A-011	SW-846	02E0008-017	20020823.00	74835	8024.00	Chloroform	Organics	NON RAD	67-66-3	5.5	UG/KG	U		V	1
BY34-	800-161	02E0008-017.003	Real	6	8	Soil	VOA-A-011	SW-846	02E0008-017	20020823.00	74835	8024.00	Chloromethane	Organics	NON RAD	74-87-3	5.5	UG/KG	U		V	1.7
BY34-	800-161	02E0008-017.003	Real	6	8	Soil	VOA-A-011	SW-846	02E0008-017	20020823.00	74835	8024.00	cis-1,3-DICHLOROETHENE	Organics	NON RAD	156-59-2	2.8	UG/KG	U			0.83
BY34-	800-161	02E0008-017.003	Real	6	8	Soil	VOA-A-011	SW-846	02E0008-017	20020823.00	74835	8024.00	Cis-1,3-Dichloropropene	Organics	NON RAD	10061-01-5	5.5	UG/KG	U		V	1.1
BY34-	800-161	02E0008-017.003	Real	6	8	Soil	VOA-A-011	SW-846	02E0008-017	20020823.00	74835	8024.00	Dibromochloromethane	Organics	NON RAD	124-48-1	5.5	UG/KG	U		V	1
BY34-	800-161	02E0008-017.003	Real	6	8	Soil	VOA-A-011	SW-846	02E0008-017	20020823.00	74835	8024.00	DIBROMOMETHANE	Organics	NON RAD	74-95-3	5.5	UG/KG	U		V	1.4
BY34-	800-161	02E0008-017.003	Real	6	8	Soil	VOA-A-011	SW-846	02E0008-017	20020823.00	74835	8024.00	DICHLORODIFLUOROMETHANE	Organics	NON RAD	75-71-8	5.5	UG/KG	U		V	1.6
BY34-	800-161	02E0008-017.003	Real	6	8	Soil	VOA-A-011	SW-846	02E0008-017	20020823.00	74835	8024.00	Ethylbenzene	Organics	NON RAD	100-41-4	5.5	UG/KG	U		V	1.3
BY34-	800-161	02E0008-017.003	Real	6	8	Soil	VOA-A-011	SW-846	02E0008-017	20020823.00	74835	8024.00	Hexachlorobutadiene	Organics	NON RAD	87-68-3	5.5	UG/KG	U		V	1.6
BY34-	800-161	02E0008-017.003	Real	6	8	Soil	VOA-A-011	SW-846	02E0008-017	20020823.00	74835	8024.00	ISOPROPYLBENZENE	Organics	NON RAD	98-82-8	5.5	UG/KG	U		V	0.94
BY34-	800-161	02E0008-017.003	Real	6	8	Soil	VOA-A-011	SW-846	02E0008-017	20020823.00	74835	8024.00	Methylene chloride	Organics	NON RAD	75-09-2	5.5	UG/KG	U		V	0.96
BY34-	800-161	02E0008-017.003	Real	6	8	Soil	VOA-A-011	SW-846	02E0008-017	20020823.00	74835	8024.00	n-BUTYLBENZENE	Organics	NON RAD	104-51-8	5.5	UG/KG	U		V	1.3
BY34-	800-161	02E0008-017.003	Real	6	8	Soil	VOA-A-011	SW-846	02E0008-017	20020823.00	74835	8024.00	n-PROPYLBENZENE	Organics	NON RAD	103-65-1	5.5	UG/KG	U		V	1.1
BY34-	800-161	02E0008-017.003	Real	6	8	Soil	VOA-A-011	SW-846	02E0008-017	20020823.00	74835	8024.00	Naphthalene	Organics	NON RAD	91-20-3	5.5	UG/KG	U		W	0.96
BY34-	800-161	02E0008-017.003	Real	6	8	Soil	VOA-A-011	SW-846	02E0008-017	20020823.00	74835	8024.00	o-CHLOROTOLUENE	Organics	NON RAD	95-49-8	5.5	UG/KG	U		V	1.3
BY34-	800-161	02E0008-017.003	Real	6	8	Soil	VOA-A-011	SW-846	02E0008-017	20020823.00	74835	8024.00	p-CHLOROTOLUENE	Organics	NON RAD	106-43-4	5.5	UG/KG	U		V	1.6
BY34-	800-161	02E0008-017.003	Real	6	8	Soil	VOA-A-011	SW-846	02E0008-017	20020823.00	74835	8024.00	sec-BUTYLBENZENE	Organics	NON RAD	135-98-8	5.5	UG/KG	U		V	1.3
BY34-	800-161	02E0008-017.003	Real	6	8	Soil	VOA-A-011	SW-846	02E0008-017	20020823.00	74835	8024.00	Styrene	Organics	NON RAD	100-42-5	5.5	UG/KG	U		V	0.73
BY34-	800-161	02E0008-017.003	Real	6	8	Soil	VOA-A-011	SW-846	02E0008-017	20020823.00	74835	8024.00	TCE	Organics	NON RAD	79-01-6	5.5	UG/KG	U		V	0.96
BY34-	800-161	02E0008-017.003	Real	6	8	Soil	VOA-A-011	SW-846	02E0008-017	20020823.00	74835	8024.00	tert-BUTYLBENZENE	Organics	NON RAD	98-06-6	5.5	UG/KG	U		V	1.6
BY34	800-161	02E0008-017.003	Real	6	8	Soil	VOA-A-011	SW-846	02E0008-017	20020823.00	74835	8024.00	Tetrachloroethene	Organics	NON RAD	127-18-4	5.5	UG/KG	U		V	1.1

JY34-	600-161	02E0008-017.003	Real		6	Soil	VOA-A-011	SW-846	02E0008-017	20025	748364	8021.9	Xylene	Organics	NON RAD	1330-20-7	5.3	UG/KG	U	V		0.5
JY34-	600-161	02E0008-017.003	Real		6	Soil	VOA-A-011	SW-846	02E0008-017	20025	748364	8021.9	trans-1,2-DICHLOROETHENE	Organics	NON RAD	156-60-5	2.7	UG/KG	U	V		0.7
JY34-	600-161	02E0008-017.003	Real		6	Soil	VOA-A-011	SW-846	02E0008-017	20025	748364	8021.9	trans-1,3-Dichloropropene	Organics	NON RAD	10061-02-6	5.3	UG/KG	U	V		1.1
JY34-	600-161	02E0008-017.003	Real		6	Soil	VOA-A-011	SW-846	02E0008-017	20025	748364	8021.9	TRICHLOROFLUOROMETHANE	Organics	NON RAD	75-69-4	5.3	UG/KG	U	V		0.55
JY34-	600-161	02E0008-017.003	Real		6	Soil	VOA-A-011	SW-846	02E0008-017	20025	748364	8021.9	Vinyl chloride	Organics	NON RAD	75-01-4	5.3	UG/KG	U	V		1.2
JY34-	600-161	02E0008-017.003	Real		6	Soil	VOA-A-011	SW-846	02E0008-017	20025	748364	8021.9	Xylenes (total)	Organics	NON RAD	1330-20-7	5.3	UG/KG	U	V		3.1
02J3E-5015	600-161	02E0008-018.003	Real		4	Soil	VOA-A-011	SW-846	02E0008-018	20025	748364	8026.3	1,1,1,2-TETRACHLOROETHANE	Organics	NON RAD	630-20-6	5.3	UG/KG	U	V		1
02J3E-5015	600-161	02E0008-018.003	Real		4	Soil	VOA-A-011	SW-846	02E0008-018	20025	748364	8026.3	1,1,1-TCA	Organics	NON RAD	71-55-6	5.3	UG/KG	U	V		1
02J3E-5015	600-161	02E0008-018.003	Real		4	Soil	VOA-A-011	SW-846	02E0008-018	20025	748364	8026.3	1,1,2,2-Tetrachloroethane	Organics	NON RAD	79-34-5	5.3	UG/KG	U	V		1.2
02J3E-5015	600-161	02E0008-018.003	Real		4	Soil	VOA-A-011	SW-846	02E0008-018	20025	748364	8026.3	1,1,2-TCA	Organics	NON RAD	79-00-5	5.3	UG/KG	U	V		1.6
02J3E-5015	600-161	02E0008-018.003	Real		4	Soil	VOA-A-011	SW-846	02E0008-018	20025	748364	8026.3	1,1,2-	Organics	NON RAD	76-13-1	5.3	UG/KG	U	V		1.3
02J3E-5015	600-161	02E0008-018.003	Real		4	Soil	VOA-A-011	SW-846	02E0008-018	20025	748364	8026.3	1,1-DCA	Organics	NON RAD	75-34-3	5.3	UG/KG	U	V		1
02J3E-5015	600-161	02E0008-018.003	Real		4	Soil	VOA-A-011	SW-846	02E0008-018	20025	748364	8026.3	1,1-DCE	Organics	NON RAD	75-35-4	5.3	UG/KG	U	V		1.2
02J3E-5015	600-161	02E0008-018.003	Real		4	Soil	VOA-A-011	SW-846	02E0008-018	20025	748364	8026.3	1,1-DICHLOROPROPENE	Organics	NON RAD	563-58-6	5.3	UG/KG	U	V		0.95
02J3E-5015	600-161	02E0008-018.003	Real		4	Soil	VOA-A-011	SW-846	02E0008-018	20025	748364	8026.3	1,2,3-TRICHLOROBENZENE	Organics	NON RAD	87-61-6	5.3	UG/KG	U	W		0.95
02J3E-5015	600-161	02E0008-018.003	Real		4	Soil	VOA-A-011	SW-846	02E0008-018	20025	748364	8026.3	1,2,3-TRICHLOROPROPANE	Organics	NON RAD	96-18-4	5.3	UG/KG	U	V		1.6
02J3E-5015	600-161	02E0008-018.003	Real		4	Soil	VOA-A-011	SW-846	02E0008-018	20025	748364	8026.3	1,2,4-Trichlorobenzene	Organics	NON RAD	120-82-1	5.3	UG/KG	U	V		0.76
02J3E-5015	600-161	02E0008-018.003	Real		4	Soil	VOA-A-011	SW-846	02E0008-018	20025	748364	8026.3	1,2-DCA	Organics	NON RAD	107-06-2	5.3	UG/KG	U	V		1.1
02J3E-5015	600-161	02E0008-018.003	Real		4	Soil	VOA-A-011	SW-846	02E0008-018	20025	748364	8026.3	1,2-DCB	Organics	NON RAD	95-50-1	5.3	UG/KG	U	V		1.2
02J3E-5015	600-161	02E0008-018.003	Real		4	Soil	VOA-A-011	SW-846	02E0008-018	20025	748364	8026.3	1,2-Dibromo-3-chloropropane	Organics	NON RAD	96-12-8	5.3	UG/KG	U	V		1.5
02J3E-5015	600-161	02E0008-018.003	Real		4	Soil	VOA-A-011	SW-846	02E0008-018	20025	748364	8026.3	1,2-DIBROMOETHANE	Organics	NON RAD	106-93-4	5.3	UG/KG	U	V		0.95
02J3E-5015	600-161	02E0008-018.003	Real		4	Soil	VOA-A-011	SW-846	02E0008-018	20025	748364	8026.3	1,2-Dichloropropane	Organics	NON RAD	78-87-5	5.3	UG/KG	U	V		1.3
02J3E-5015	600-161	02E0008-018.003	Real		4	Soil	VOA-A-011	SW-846	02E0008-018	20025	748364	8026.3	1,3-DICHLOROBENZENE	Organics	NON RAD	541-73-1	5.3	UG/KG	U	V		1
02J3E-5015	600-161	02E0008-018.003	Real		4	Soil	VOA-A-011	SW-846	02E0008-018	20025	748364	8026.3	1,3-DICHLOROPROPANE	Organics	NON RAD	142-28-9	5.3	UG/KG	U	V		1
02J3E-5015	600-161	02E0008-018.003	Real		4	Soil	VOA-A-011	SW-846	02E0008-018	20025	748364	8026.3	1,4-DCB	Organics	NON RAD	106-46-7	5.3	UG/KG	U	V		1.5
02J3E-5015	600-161	02E0008-018.003	Real		4	Soil	VOA-A-011	SW-846	02E0008-018	20025	748364	8026.3	2,2-DICHLOROPROPANE	Organics	NON RAD	594-20-7	5.3	UG/KG	U	V		0.85
02J3E-5015	600-161	02E0008-018.003	Real		4	Soil	VOA-A-011	SW-846	02E0008-018	20025	748364	8026.3	2-Butanone	Organics	NON RAD	78-93-3	21	UG/KG	U	V		5
02J3E-5015	600-161	02E0008-018.003	Real		4	Soil	VOA-A-011	SW-846	02E0008-018	20025	748364	8026.3	2-HEXANONE	Organics	NON RAD	591 78-6	21	UG/KG	U	V		4.6
02J3E-5015	600-161	02E0008-018.003	Real		4	Soil	VOA-A-011	SW-846	02E0008-018	20025	748364	8026.3	4-ISOPROPYLTOLUENE	Organics	NON RAD	99-87-6	5.3	UG/KG	U	V		1.6
02J3E-5015	600-161	02E0008-018.003	Real		4	Soil	VOA-A-011	SW-846	02E0008-018	20025	748364	8026.3	4-METHYL-2-PENTANONE	Organics	NON RAD	108-10-1	21	UG/KG	U	V		4.2
02J3E-5015	600-161	02E0008-018.003	Real		4	Soil	VOA-A-011	SW-846	02E0008-018	20025	748364	8026.2	Acetone	Organics	NON RAD	67-64-1	11	UG/KG	J	V		4.6
02J3E-5015	600-161	02E0008-018.003	Real		4	Soil	VOA-A-011	SW-846	02E0008-018	20025	748364	8026.3	Benzene	Organics	NON RAD	71-43-2	5.3	UG/KG	U	V		0.95
02J3E-5015	600-161	02E0008-018.003	Real		4	Soil	VOA-A-011	SW-846	02E0008-018	20025	748364	8026.3	BENZENE, 1,2,4-TRIMETHYL	Organics	NON RAD	95-63-6	5.3	UG/KG	U	V		1
02J3E-5015	600-161	02E0008-018.003	Real		4	Soil	VOA-A-011	SW-846	02E0008-018	20025	748364	8026.3	BENZENE, 1,3,5-TRIMETHYL	Organics	NON RAD	108-67-8	5.3	UG/KG	U	V		1.3
02J3E-5015	600-161	02E0008-018.003	Real		4	Soil	VOA-A-011	SW-846	02E0008-018	20025	748364	8026.3	BROMOBENZENE	Organics	NON RAD	108-86-1	5.3	UG/KG	U	V		0.95
02J3E-5015	600-161	02E0008-018.003	Real		4	Soil	VOA-A-011	SW-846	02E0008-018	20025	748364	8026.3	BROMOCHLOROMETHANE	Organics	NON RAD	74-97-5	5.3	UG/KG	U	V		0.76
02J3E-5015	600-161	02E0008-018.003	Real		4	Soil	VOA-A-011	SW-846	02E0008-018	20025	748364	8026.3	Bromodichloromethane	Organics	NON RAD	75-27-4	5.3	UG/KG	U	V		0.95
02J3E-5015	600-161	02E0008-018.003	Real		4	Soil	VOA-A-011	SW-846	02E0008-018	20025	748364	8026.3	Bromoform	Organics	NON RAD	75-25-2	5.3	UG/KG	U	V		0.97
02J3E-5015	600-161	02E0008-018.003	Real		4	Soil	VOA-A-011	SW-846	02E0008-018	20025	748364	8026.3	Bromomethane	Organics	NON RAD	74-83-9	5.3	UG/KG	U	V		1.3
02J3E-5015	600-161	02E0008-018.003	Real		4	Soil	VOA-A-011	SW-846	02E0008-018	20025	748364	8026.3	CARBON DISULFIDE	Organics	NON RAD	75-15-0	5.3	UG/KG	U	W		0.95
02J3E-5015	600-161	02E0008-018.003	Real		4	Soil	VOA-A-011	SW-846	02E0008-018	20025	748364	8026.3	Carbon tetrachloride	Organics	NON RAD	56-23-5	5.3	UG/KG	U	V		1.3
02J3E-5015	600-161	02E0008-018.003	Real		4	Soil	VOA-A-011	SW-846	02E0008-018	20025	748364	8026.3	Chlorobenzene	Organics	NON RAD	108-90-7	5.3	UG/KG	U	V		0.6
02J3E-5015	600-161	02E0008-018.003	Real		4	Soil	VOA-A-011	SW-846	02E0008-018	20025	748364	8026.3	Chloroethane	Organics	NON RAD	75-00-3	5.3	UG/KG	U	V		1.4
02J3E-5015	600-161	02E0008-018.003	Real		4	Soil	VOA-A-011	SW-846	02E0008-018	20025	748364	8026.3	Chloroform	Organics	NON RAD	67-66-3	5.3	UG/KG	U	V		0.95
02J3E-5015	600-161	02E0008-018.003	Real		4	Soil	VOA-A-011	SW-846	02E0008-018	20025	748364	8026.3	Chloromethane	Organics	NON RAD	74-87-3	5.3	UG/KG	U	W		1.6
02J3E-5015	600-161	02E0008-018.003	Real		4	Soil	VOA-A-011	SW-846	02E0008-018	20025	748364	8026.3	cis-1,2-DICHLOROETHENE	Organics	NON RAD	156-59-2	2.7	UG/KG	U	V		0.85
02J3E-5015	600-161	02E0008-018.003	Real		4	Soil	VOA-A-011	SW-846	02E0008-018	20025	748364	8026.3	Cis-1,3-Dichloropropene	Organics	NON RAD	10061-01-5	5.3	UG/KG	U	V		1
02J3E-5015	600-161	02E0008-018.003	Real		4	Soil	VOA-A-011	SW-846	02E0008-018	20025	748364	8026.3	Dibromochloromethane	Organics	NON RAD	124-48-1	5.3	UG/KG	U	V		0.95
02J3E-5015	600-161	02E0008-018.003	Real		4	Soil	VOA-A-011	SW-846	02E0008-018	20025	748364	8026.3	DIBROMOMETHANE	Organics	NON RAD	74-95-3	5.3	UG/KG	U	V		1.2
02J3E-5015	600-161	02E0008-018.003	Real		4	Soil	VOA-A-011	SW-846	02E0008-018	20025	748364	8026.3	DICHLORODIFLUOROMETHANE	Organics	NON RAD	75-71-8	5.3	UG/KG	U	V		1.7
02J3E-5015	600-161	02E0008-018.003	Real		4	Soil	VOA-A-011	SW-846	02E0008-018	20025	748364	8026.3	Ethylbenzene	Organics	NON RAD	100-41-4	5.3	UG/KG	U	V		1.3
02J3E-5015	600-161	02E0008-018.003	Real		4	Soil	VOA-A-011	SW-846	02E0008-018	20025	748364	8026.3	Hexachlorobutadiene	Organics	NON RAD	87-68-3	5.3	UG/KG	U	V		1.1
02J3E-5015	600-161	02E0008-018.003	Real		4	Soil	VOA-A-011	SW-846	02E0008-018	20025	748364	8026.3	ISOPROPYLBENZENE	Organics	NON RAD	98-82-8	5.3	UG/KG	U	V		0.6
02J3E-5015	600-161	02E0008-018.003	Real		4	Soil	VOA-A-011	SW-846	02E0008-018	20025	748364	8026.3	Methylene chloride	Organics	NON RAD	75-09-2	5.3	UG/KG	U	W		0.85
02J3E-5015	600-161	02E0008-018.003	Real		4	Soil	VOA-A-011	SW-846	02E0008-018	20025	748364	8026.3	n-BUTYLBENZENE	Organics	NON RAD	104-51-8	5.3	UG/KG	U	V		1.3
02J3E-5015	600-161	02E0008-018.003	Real		4	Soil	VOA-A-011	SW-846	02E0008-018	20025	748364	8026.3	n-PROPYLBENZENE	Organics	NON RAD	103-65-1	5.3	UG/KG	U	V		1
02J3E-5015	600-161	02E0008-018.003	Real		4	Soil	VOA-A-011	SW-846	02E0008-018	20025	748364	8026.3	Naphthalene	Organics	NON RAD	91-20-3	5.3	UG/KG	U	W		0.92
02J3E-5015	600-161	02E0008-018.003	Real		4	Soil	VOA-A-011	SW-846	02E0008-018	20025	748364	8026.3	o-CHLOROTOLUENE	Organics	NON RAD	95-49-8	5.3	UG/KG	U	V		1.3
02J3E-5015	600-161	02E0008-018.003	Real		4	Soil	VOA-A-011	SW-846	02E0008-018	20025	748364	8026.3	p-CHLOROTOLUENE	Organics	NON RAD	106-43-4	5.3	UG/KG	U	V		1.5
02J3E-5015	600-161	02E0008-018.003	Real		4	Soil	VOA-A-011	SW-846	02E0008-018	20025	748364	8026.3	sec-BUTYLBENZENE	Organics	NON RAD	135-98-8	5.3	UG/KG	U	V		1.3
02J3E-5015	600-161	02E0008-018.003	Real		4	Soil	VOA-A-011	SW-846	02E0008-018	20025	748364	8026.3	Styrene	Organics	NON RAD	100-42-5	5.3	UG/KG	U	V		0.7
02J3E-5015	600-161	02E0008-018.003	Real		4	Soil	VOA-A-011	SW-846	02E0008-018	20025	748364	8026.3	TCE	Organics	NON RAD	79-01-6	5.3	UG/KG	U	V		0.95
02J3E-5015	600-161	02E0008-018.003	Real		4	Soil	VOA-A-011	SW-846	02E0008-018	20025	748364	8026.3	tert-BUTYLBENZENE	Organics	NON RAD	98-06-6	5.3	UG/KG	U	V		1.5
02J3E-5015	600-161	02E0008-018.003	Real		4	Soil	VOA-A-011	SW-846	02E0008-018	20025	748364	8026.3	Tetrachloroethene	Organics	NON RAD	127 18-4	5.3	UG/KG	U	V		1.1
02J3E-5015	600-161	02E0008-018.003	Real		4	Soil	VOA-A-011	SW-846	02E0008-018	20025	748364	8026.3	Toluene	Organics	NON RAD	108-88-3	1.1	UG/KG	J	V		0.85
02J3E-5015	600-161	02E0008-018.003	Real		4	Soil	VOA-A-011	SW-846	02E0008-018	20025	748364	8026.3	trans-1,2-DICHLOROETHENE	Organics	NON RAD	156-60-5	2.7	UG/KG	U	V		0.64

02SIC-C01	600-161	02E0008-010.003	Real		6	Soil	VOA-A-011	SW-846	02E0008-010	2082586.21	748364.93	6025.3	trans-1,3-Dichloropropene	Organics	NON RAD	10061-02-6	5.3	UG/KG	U	V		1.5
02SIC-C01	600-161	02E0008-010.003	Real		6	Soil	VOA-A-011	SW-846	02E0008-010	2082586.21	748364.93	6025.3	TRICHLOROFLUOROMETHANE	Organics	NON RAD	75-69-4	5.3	UG/KG	U	V		0.84
02SIC-C01	600-161	02E0008-010.003	Real		6	Soil	VOA-A-011	SW-846	02E0008-010	2082586.21	748364.93	6025.3	Vinyl chloride	Organics	NON RAD	75-01-4	5.3	UG/KG	U	V		1.2
02SIC-C01	600-161	02E0008-010.003	Real		6	Soil	VOA-A-011	SW-846	02E0008-010	2082586.21	748364.93	6025.3	Xylenes (total)	Organics	NON RAD	1330-20-7	5.3	UG/KG	U	V		3
02SIC-C01	600-161	02E0008-010.003	Real		6	Soil	VOA-A-011	SW-846	02E0008-010	2082586.21	748364.93	6025.3	CYCLOTETRASILOXANE,		NON RAD	556-67-2	5.3	UG/KG	U	V		
02SIC-C01	600-161	02E0008-010.003	Real		6	Soil	VOA-A-011	SW-846	02E0008-010	2082586.21	748364.93	6025.3	UNKNOWN		NON RAD	TIC	6	UG/KG	J	V		
02SIC-C01	600-161	02E0008-020.003	Real		6	Soil	VOA-A-011	SW-846	02E0008-020	2082586.21	748364.93	6025.3	1,1,1,2-TETRACHLOROETHANE	Organics	NON RAD	630-20-6	5.7	UG/KG	U	V		1.6
02SIC-C01	600-161	02E0008-020.003	Real		6	Soil	VOA-A-011	SW-846	02E0008-020	2082586.21	748364.93	6025.3	1,1,1 TCA	Organics	NON RAD	71-55-6	5.7	UG/KG	U	V		1.7
02SIC-C01	600-161	02E0008-020.003	Real		6	Soil	VOA-A-011	SW-846	02E0008-020	2082586.21	748364.93	6025.3	1,1,2,2-Tetrachloroethane	Organics	NON RAD	79-34-5	5.7	UG/KG	U	V		1.7
02SIC-C01	600-161	02E0008-020.003	Real		6	Soil	VOA-A-011	SW-846	02E0008-020	2082586.21	748364.93	6025.3	1,1,2-TCA	Organics	NON RAD	79-00-5	5.7	UG/KG	U	V		1.7
02SIC-C01	600-161	02E0008-020.003	Real		6	Soil	VOA-A-011	SW-846	02E0008-020	2082586.21	748364.93	6025.3	1,1,2-	Organics	NON RAD	76-13-1	5.7	UG/KG	U	V		1.7
02SIC-C01	600-161	02E0008-020.003	Real		6	Soil	VOA-A-011	SW-846	02E0008-020	2082586.21	748364.93	6025.3	1,1,2-	Organics	NON RAD	76-14-2	5.7	UG/KG	U	V		1.7
02SIC-C01	600-161	02E0008-020.003	Real		6	Soil	VOA-A-011	SW-846	02E0008-020	2082586.21	748364.93	6025.3	1,1-DCA	Organics	NON RAD	75-34-3	5.7	UG/KG	U	V		1.7
02SIC-C01	600-161	02E0008-020.003	Real		6	Soil	VOA-A-011	SW-846	02E0008-020	2082586.21	748364.93	6025.3	1,1-DCE	Organics	NON RAD	75-35-4	5.7	UG/KG	U	V		1.7
02SIC-C01	600-161	02E0008-020.003	Real		6	Soil	VOA-A-011	SW-846	02E0008-020	2082586.21	748364.93	6025.3	1,1-DICHLOROPROPENE	Organics	NON RAD	563-58-6	5.7	UG/KG	U	V		1.7
02SIC-C01	600-161	02E0008-020.003	Real		6	Soil	VOA-A-011	SW-846	02E0008-020	2082586.21	748364.93	6025.3	1,2,3-TRICHLOROBENZENE	Organics	NON RAD	87-61-6	5.7	UG/KG	U	W		0.85
02SIC-C01	600-161	02E0008-020.003	Real		6	Soil	VOA-A-011	SW-846	02E0008-020	2082586.21	748364.93	6025.3	1,2,3-TRICHLOROPROPANE	Organics	NON RAD	96-18-4	5.7	UG/KG	U	V		1.7
02SIC-C01	600-161	02E0008-020.003	Real		6	Soil	VOA-A-011	SW-846	02E0008-020	2082586.21	748364.93	6025.3	1,2,4-Trichlorobenzene	Organics	NON RAD	120-82-1	5.7	UG/KG	U	V		0.85
02SIC-C01	600-161	02E0008-020.003	Real		6	Soil	VOA-A-011	SW-846	02E0008-020	2082586.21	748364.93	6025.3	1,2-DCA	Organics	NON RAD	107-06-2	5.7	UG/KG	U	V		1.7
02SIC-C01	600-161	02E0008-020.003	Real		6	Soil	VOA-A-011	SW-846	02E0008-020	2082586.21	748364.93	6025.3	1,2-DCB	Organics	NON RAD	95-50-1	5.7	UG/KG	U	V		1.7
02SIC-C01	600-161	02E0008-020.003	Real		6	Soil	VOA-A-011	SW-846	02E0008-020	2082586.21	748364.93	6025.3	1,2-Dibromo-3-chloropropane	Organics	NON RAD	96-12-8	5.7	UG/KG	U	V		1.6
02SIC-C01	600-161	02E0008-020.003	Real		6	Soil	VOA-A-011	SW-846	02E0008-020	2082586.21	748364.93	6025.3	1,2-DIBROMOETHANE	Organics	NON RAD	106-93-4	5.7	UG/KG	U	V		1.7
02SIC-C01	600-161	02E0008-020.003	Real		6	Soil	VOA-A-011	SW-846	02E0008-020	2082586.21	748364.93	6025.3	1,2-Dichloropropane	Organics	NON RAD	78-87-5	5.7	UG/KG	U	V		1.7
02SIC-C01	600-161	02E0008-020.003	Real		6	Soil	VOA-A-011	SW-846	02E0008-020	2082586.21	748364.93	6025.3	1,3-DICHLOROBENZENE	Organics	NON RAD	541 73-1	5.7	UG/KG	U	V		1.7
02SIC-C01	600-161	02E0008-020.003	Real		6	Soil	VOA-A-011	SW-846	02E0008-020	2082586.21	748364.93	6025.3	1,3-DICHLOROPROPANE	Organics	NON RAD	142-28-9	5.7	UG/KG	U	V		1.7
02SIC-C01	600-161	02E0008-020.003	Real		6	Soil	VOA-A-011	SW-846	02E0008-020	2082586.21	748364.93	6025.3	1,4-DCB	Organics	NON RAD	106-46-7	5.7	UG/KG	U	V		1.6
02SIC-C01	600-161	02E0008-020.003	Real		6	Soil	VOA-A-011	SW-846	02E0008-020	2082586.21	748364.93	6025.3	2,2-DICHLOROPROPANE	Organics	NON RAD	594-20-7	5.7	UG/KG	U	V		0.85
02SIC-C01	600-161	02E0008-020.003	Real		6	Soil	VOA-A-011	SW-846	02E0008-020	2082586.21	748364.93	6025.3	2-Butanone	Organics	NON RAD	78-93-3	23	UG/KG	U	V		5.4
02SIC-C01	600-161	02E0008-020.003	Real		6	Soil	VOA-A-011	SW-846	02E0008-020	2082586.21	748364.93	6025.3	2-HEXANONE	Organics	NON RAD	591 78-6	23	UG/KG	U	V		5.5
02SIC-C01	600-161	02E0008-020.003	Real		6	Soil	VOA-A-011	SW-846	02E0008-020	2082586.21	748364.93	6025.3	4-ISOPROPYLTOLUENE	Organics	NON RAD	99-87-6	5.7	UG/KG	U	V		1.7
02SIC-C01	600-161	02E0008-020.003	Real		6	Soil	VOA-A-011	SW-846	02E0008-020	2082586.21	748364.93	6025.3	4-METHYL-2-PENTANONE	Organics	NON RAD	108-10-1	23	UG/KG	U	V		4.6
02SIC-C01	600-161	02E0008-020.003	Real		6	Soil	VOA-A-011	SW-846	02E0008-020	2082586.21	748364.93	6025.3	Acetone	Organics	NON RAD	67-64-1	23	UG/KG	U	V		5.5
02SIC-C01	600-161	02E0008-020.003	Real		6	Soil	VOA-A-011	SW-846	02E0008-020	2082586.21	748364.93	6025.3	Benzene	Organics	NON RAD	71-43-2	5.7	UG/KG	U	V		1
02SIC-C01	600-161	02E0008-020.003	Real		6	Soil	VOA-A-011	SW-846	02E0008-020	2082586.21	748364.93	6025.3	BENZENE, 1,2,4-TRIMETHYL	Organics	NON RAD	95-63-6	5.7	UG/KG	U	V		1.7
02SIC-C01	600-161	02E0008-020.003	Real		6	Soil	VOA-A-011	SW-846	02E0008-020	2082586.21	748364.93	6025.3	BENZENE, 1,3,5-TRIMETHYL	Organics	NON RAD	108-67-8	5.7	UG/KG	U	V		1
02SIC-C01	600-161	02E0008-020.003	Real		6	Soil	VOA-A-011	SW-846	02E0008-020	2082586.21	748364.93	6025.3	BROMOBENZENE	Organics	NON RAD	108-86-1	5.7	UG/KG	U	V		
02SIC-C01	600-161	02E0008-020.003	Real		6	Soil	VOA-A-011	SW-846	02E0008-020	2082586.21	748364.93	6025.3	BROMOCHLOROMETHANE	Organics	NON RAD	74-97-5	5.7	UG/KG	U	V		0.85
02SIC-C01	600-161	02E0008-020.003	Real		6	Soil	VOA-A-011	SW-846	02E0008-020	2082586.21	748364.93	6025.3	Bromodichloromethane	Organics	NON RAD	75-27-4	5.7	UG/KG	U	V		1.7
02SIC-C01	600-161	02E0008-020.003	Real		6	Soil	VOA-A-011	SW-846	02E0008-020	2082586.21	748364.93	6025.3	Bromoform	Organics	NON RAD	75-25-2	5.7	UG/KG	U	V		1
02SIC-C01	600-161	02E0008-020.003	Real		6	Soil	VOA-A-011	SW-846	02E0008-020	2082586.21	748364.93	6025.3	Bromomethane	Organics	NON RAD	74-83-9	5.7	UG/KG	U	V		1.7
02SIC-C01	600-161	02E0008-020.003	Real		6	Soil	VOA-A-011	SW-846	02E0008-020	2082586.21	748364.93	6025.3	CARBON DISULFIDE	Organics	NON RAD	75-15-0	5.7	UG/KG	U	W		1.7
02SIC-C01	600-161	02E0008-020.003	Real		6	Soil	VOA-A-011	SW-846	02E0008-020	2082586.21	748364.93	6025.3	Carbon tetrachloride	Organics	NON RAD	56-23-5	5.7	UG/KG	U	V		1.7
02SIC-C01	600-161	02E0008-020.003	Real		6	Soil	VOA-A-011	SW-846	02E0008-020	2082586.21	748364.93	6025.3	Chlorobenzene	Organics	NON RAD	108-90-7	5.7	UG/KG	U	V		0.85
02SIC-C01	600-161	02E0008-020.003	Real		6	Soil	VOA-A-011	SW-846	02E0008-020	2082586.21	748364.93	6025.3	Chloroethane	Organics	NON RAD	75-00-3	5.7	UG/KG	U	V		1.7
02SIC-C01	600-161	02E0008-020.003	Real		6	Soil	VOA-A-011	SW-846	02E0008-020	2082586.21	748364.93	6025.3	Chloroform	Organics	NON RAD	67-66-3	5.7	UG/KG	U	V		1
02SIC-C01	600-161	02E0008-020.003	Real		6	Soil	VOA-A-011	SW-846	02E0008-020	2082586.21	748364.93	6025.3	Chloromethane	Organics	NON RAD	74-87-3	5.7	UG/KG	U	W		1.7
02SIC-C01	600-161	02E0008-020.003	Real		6	Soil	VOA-A-011	SW-846	02E0008-020	2082586.21	748364.93	6025.3	cis-1,2-DICHLOROETHENE	Organics	NON RAD	156-59-2	2.8	UG/KG	U	V		0.96
02SIC-C01	600-161	02E0008-020.003	Real		6	Soil	VOA-A-011	SW-846	02E0008-020	2082586.21	748364.93	6025.3	cis-1,3-Dichloropropene	Organics	NON RAD	10061-01-5	5.7	UG/KG	U	V		1.5
02SIC-C01	600-161	02E0008-020.003	Real		6	Soil	VOA-A-011	SW-846	02E0008-020	2082586.21	748364.93	6025.3	Dibromochloromethane	Organics	NON RAD	124-48-1	5.7	UG/KG	U	V		1
02SIC-C01	600-161	02E0008-020.003	Real		6	Soil	VOA-A-011	SW-846	02E0008-020	2082586.21	748364.93	6025.3	DIBROMOMETHANE	Organics	NON RAD	74-95-3	5.7	UG/KG	U	V		1.5
02SIC-C01	600-161	02E0008-020.003	Real		6	Soil	VOA-A-011	SW-846	02E0008-020	2082586.21	748364.93	6025.3	DICHLORODIFLUOROMETHANE	Organics	NON RAD	75-71-8	5.7	UG/KG	U	V		1.6
02SIC-C01	600-161	02E0008-020.003	Real		6	Soil	VOA-A-011	SW-846	02E0008-020	2082586.21	748364.93	6025.3	Ethylbenzene	Organics	NON RAD	100-41-4	5.7	UG/KG	U	V		1.7
02SIC-C01	600-161	02E0008-020.003	Real		6	Soil	VOA-A-011	SW-846	02E0008-020	2082586.21	748364.93	6025.3	Hexachlorobutadiene	Organics	NON RAD	87-68-3	5.7	UG/KG	U	V		1.6
02SIC-C01	600-161	02E0008-020.003	Real		6	Soil	VOA-A-011	SW-846	02E0008-020	2082586.21	748364.93	6025.3	ISOPROPYLBENZENE	Organics	NON RAD	98-82-8	5.7	UG/KG	U	V		0.97
02SIC-C01	600-161	02E0008-020.003	Real		6	Soil	VOA-A-011	SW-846	02E0008-020	2082586.21	748364.93	6025.3	Methylene chloride	Organics	NON RAD	75-09-2	5.7	UG/KG	U	W		0.82
02SIC-C01	600-161	02E0008-020.003	Real		6	Soil	VOA-A-011	SW-846	02E0008-020	2082586.21	748364.93	6025.3	n-BUTYLBENZENE	Organics	NON RAD	104-51-8	5.7	UG/KG	U	V		1.7
02SIC-C01	600-161	02E0008-020.003	Real		6	Soil	VOA-A-011	SW-846	02E0008-020	2082586.21	748364.93	6025.3	n-PROPYLBENZENE	Organics	NON RAD	103-65-1	5.7	UG/KG	U	V		1.7
02SIC-C01	600-161	02E0008-020.003	Real		6	Soil	VOA-A-011	SW-846	02E0008-020	2082586.21	748364.93	6025.3	Naphthalene	Organics	NON RAD	91-20-3	5.7	UG/KG	U	W		0.96
02SIC-C01	600-161	02E0008-020.003	Real		6	Soil	VOA-A-011	SW-846	02E0008-020	2082586.21	748364.93	6025.3	o-CHLOROTOLUENE	Organics	NON RAD	95-49-8	5.7	UG/KG	U	V		1.7
02SIC-C01	600-161	02E0008-020.003	Real		6	Soil	VOA-A-011	SW-846	02E0008-020	2082586.21	748364.93	6025.3	p-CHLOROTOLUENE	Organics	NON RAD	106-43-4	5.7	UG/KG	U	V		1.6
02SIC-C01	600-161	02E0008-020.003	Real		6	Soil	VOA-A-011	SW-846	02E0008-020	2082586.21	748364.93	6025.3	sec-BUTYLBENZENE	Organics	NON RAD	135-98-8	5.7	UG/KG	U	V		1.7
02SIC-C01	600-161	02E0008-020.003	Real		6	Soil	VOA-A-011	SW-846	02E0008-020	2082586.21	748364.93	6025.3	Styrene	Organics	NON RAD	100-42-5	5.7	UG/KG	U	V		0.78
02SIC-C01	600-161	02E0008-020.003	Real		6	Soil	VOA-A-011	SW-846	02E0008-020	2082586.21	748364.93	6025.3	TCE	Organics	NON RAD	79-01-6	5.7	UG/KG	U	V		1
02SIC-C01	600-161	02E0008-020.003	Real		6	Soil	VOA-A-011	SW-846	02E0008-020	2082586.21	748364.93	6025.3	tert-BUTYLBENZENE	Organics	NON RAD	98-06-6	5.7	UG/KG	U	V		1.6
02SIC-C01	600-161	02E0008-020.003	Real		6	Soil	VOA-A-011	SW-846	02E0008-020	2082586.21	748364.93	6025.3	Tetrachloroethene	Organics	NON RAD	127 18-4	5.7	UG/KG	U	V		1.7
02SIC-C01	600-161	02E0008-020.003	Real		6	Soil	VOA-A-011	SW-846	02E0008-020	2082586.21	748364.93	6025.3	Toluene	Organics	NON RAD	108-88-3	5.7	UG/KG	U	V		0.85
02SIC-C01	600-161	02E0008-020.003	Real		6	Soil	VOA-A-011	SW-846	02E0008-020	2082586.21	748364.93	6025.3	trans-1,2-DICHLOROETHENE	Organics	NON RAD	156-60-5	2.9	UG/KG	U	V		0.91

02234-0021	600-161	02E0007-001.003	Real	2.5	4.5	Soil	VOA-A-011	SW-846	02E0007-001	2082559.2	748334.04	6024.58	Trans-1,3-Dichloropropene	Organics	NON RAD	10061-02-6	5.4	UG/KG	U			
02234-0021	600-161	02E0007-001.003	Real	2.5	4.5	Soil	VOA-A-011	SW-846	02E0007-001	2082559.2	748334.04	6024.58	TRICHLOROFLUOROMETHANE	Organics	NON RAD	75-69-4	5.4	UG/KG	U			
02234-0021	600-161	02E0007-001.003	Real	2.5	4.5	Soil	VOA-A-011	SW-846	02E0007-001	2082559.2	748334.04	6024.58	Vinyl chloride	Organics	NON RAD	75-01-4	5.4	UG/KG	U			
02234-0021	600-161	02E0007-001.003	Real	2.5	4.5	Soil	VOA-A-011	SW-846	02E0007-001	2082559.2	748334.04	6024.58	Xylenes (total)	Organics	NON RAD	1330-20-7	5.4	UG/KG	U			
02234-0021	600-161	02E0007-001.003	Real	2.5	4.5	Soil	VOA-A-011	SW-846	02E0007-001	2082559.2	748334.04	6024.58	1,1,1,2-TETRACHLOROETHANE	Organics	NON RAD	630-20-6	5.4	UG/KG	U			
02234-0021	600-161	02E0007-001.003	Real	2.5	4.5	Soil	VOA-A-011	SW-846	02E0007-001	2082559.2	748334.04	6024.58	1,1,1-TCA	Organics	NON RAD	71-55-6	5.4	UG/KG	U			
02234-0021	600-161	02E0007-001.003	Real	2.5	4.5	Soil	VOA-A-011	SW-846	02E0007-001	2082559.2	748334.04	6024.58	1,1,2,2-Tetrachloroethane	Organics	NON RAD	79-34-5	5.4	UG/KG	U			
02234-0021	600-161	02E0007-001.003	Real	2.5	4.5	Soil	VOA-A-011	SW-846	02E0007-001	2082559.2	748334.04	6024.58	1,1,2-TCA	Organics	NON RAD	79-00-5	5.4	UG/KG	U			
02234-0021	600-161	02E0007-001.003	Real	2.5	4.5	Soil	VOA-A-011	SW-846	02E0007-001	2082559.2	748334.04	6024.58	1,1,2-Trichlorotrifluoroethane	Organics	NON RAD	76-13-1	5.4	UG/KG	U			
02234-0021	600-161	02E0007-001.003	Real	2.5	4.5	Soil	VOA-A-011	SW-846	02E0007-001	2082559.2	748334.04	6024.58	1,1-DCA	Organics	NON RAD	75-34-3	5.4	UG/KG	U			
02234-0021	600-161	02E0007-001.003	Real	2.5	4.5	Soil	VOA-A-011	SW-846	02E0007-001	2082559.2	748334.04	6024.58	1,1-DCE	Organics	NON RAD	75-35-4	5.4	UG/KG	U			
02234-0021	600-161	02E0007-001.003	Real	2.5	4.5	Soil	VOA-A-011	SW-846	02E0007-001	2082559.2	748334.04	6024.58	1,1-DICHLOROPROPENE	Organics	NON RAD	563-58-6	5.4	UG/KG	U			
02234-0021	600-161	02E0007-001.003	Real	2.5	4.5	Soil	VOA-A-011	SW-846	02E0007-001	2082559.2	748334.04	6024.58	1,2,3-TRICHLOROBENZENE	Organics	NON RAD	87-61-6	5.4	UG/KG	U			
02234-0021	600-161	02E0007-001.003	Real	2.5	4.5	Soil	VOA-A-011	SW-846	02E0007-001	2082559.2	748334.04	6024.58	1,2,3-TRICHLOROPROPANE	Organics	NON RAD	96-18-4	5.4	UG/KG	U			
02234-0021	600-161	02E0007-001.003	Real	2.5	4.5	Soil	VOA-A-011	SW-846	02E0007-001	2082559.2	748334.04	6024.58	1,2,4-Trichlorobenzene	Organics	NON RAD	120-82-1	5.4	UG/KG	U			
02234-0021	600-161	02E0007-001.003	Real	2.5	4.5	Soil	VOA-A-011	SW-846	02E0007-001	2082559.2	748334.04	6024.58	1,2-DCA	Organics	NON RAD	107-06-2	5.4	UG/KG	U			
02234-0021	600-161	02E0007-001.003	Real	2.5	4.5	Soil	VOA-A-011	SW-846	02E0007-001	2082559.2	748334.04	6024.58	1,2-DCB	Organics	NON RAD	95-50-1	5.4	UG/KG	U			
02234-0021	600-161	02E0007-001.003	Real	2.5	4.5	Soil	VOA-A-011	SW-846	02E0007-001	2082559.2	748334.04	6024.58	1,2-Dibromo-3-chloropropane	Organics	NON RAD	96-12-8	5.4	UG/KG	U			
02234-0021	600-161	02E0007-001.003	Real	2.5	4.5	Soil	VOA-A-011	SW-846	02E0007-001	2082559.2	748334.04	6024.58	1,2-DIBROMOETHANE	Organics	NON RAD	106-93-4	5.4	UG/KG	U			
02234-0021	600-161	02E0007-001.003	Real	2.5	4.5	Soil	VOA-A-011	SW-846	02E0007-001	2082559.2	748334.04	6024.58	1,2-Dichloropropane	Organics	NON RAD	78-87-5	5.4	UG/KG	U			
02234-0021	600-161	02E0007-001.003	Real	2.5	4.5	Soil	VOA-A-011	SW-846	02E0007-001	2082559.2	748334.04	6024.58	1,3-DICHLOROBENZENE	Organics	NON RAD	541 73-1	5.4	UG/KG	U			
02234-0021	600-161	02E0007-001.003	Real	2.5	4.5	Soil	VOA-A-011	SW-846	02E0007-001	2082559.2	748334.04	6024.58	1,3-DICHLOROPROPANE	Organics	NON RAD	142-28-9	5.4	UG/KG	U			
02234-0021	600-161	02E0007-001.003	Real	2.5	4.5	Soil	VOA-A-011	SW-846	02E0007-001	2082559.2	748334.04	6024.58	1,4-DCB	Organics	NON RAD	106-46-7	5.4	UG/KG	U			
02234-0021	600-161	02E0007-001.003	Real	2.5	4.5	Soil	VOA-A-011	SW-846	02E0007-001	2082559.2	748334.04	6024.58	2,2-DICHLOROPROPANE	Organics	NON RAD	594-20-7	5.4	UG/KG	U			
02234-0021	600-161	02E0007-001.003	Real	2.5	4.5	Soil	VOA-A-011	SW-846	02E0007-001	2082559.2	748334.04	6024.58	2-Butanone	Organics	NON RAD	78-93-3	22	UG/KG	U			
02234-0021	600-161	02E0007-001.003	Real	2.5	4.5	Soil	VOA-A-011	SW-846	02E0007-001	2082559.2	748334.04	6024.58	2-HEXANONE	Organics	NON RAD	591 78-6	22	UG/KG	U			
02234-0021	600-161	02E0007-001.003	Real	2.5	4.5	Soil	VOA-A-011	SW-846	02E0007-001	2082559.2	748334.04	6024.58	4-ISOPROPYLTOLUENE	Organics	NON RAD	99-87-6	5.4	UG/KG	U			
02234-0021	600-161	02E0007-001.003	Real	2.5	4.5	Soil	VOA-A-011	SW-846	02E0007-001	2082559.2	748334.04	6024.58	4-METHYL-2-PENTANONE	Organics	NON RAD	108-10-1	22	UG/KG	U			
02234-0021	600-161	02E0007-001.003	Real	2.5	4.5	Soil	VOA-A-011	SW-846	02E0007-001	2082559.2	748334.04	6024.58	Acetone	Organics	NON RAD	67-64-1	5.1	UG/KG	J			
02234-0021	600-161	02E0007-001.003	Real	2.5	4.5	Soil	VOA-A-011	SW-846	02E0007-001	2082559.2	748334.04	6024.58	Benzene	Organics	NON RAD	71-43-2	5.4	UG/KG	U			
02234-0021	600-161	02E0007-001.003	Real	2.5	4.5	Soil	VOA-A-011	SW-846	02E0007-001	2082559.2	748334.04	6024.58	BENZENE, 1,2,4-TRIMETHYL	Organics	NON RAD	95-63-6	5.4	UG/KG	U			
02234-0021	600-161	02E0007-001.003	Real	2.5	4.5	Soil	VOA-A-011	SW-846	02E0007-001	2082559.2	748334.04	6024.58	BENZENE, 1,3,5-TRIMETHYL	Organics	NON RAD	108-67-8	5.4	UG/KG	U			
02234-0021	600-161	02E0007-001.003	Real	2.5	4.5	Soil	VOA-A-011	SW-846	02E0007-001	2082559.2	748334.04	6024.58	BROMOBENZENE	Organics	NON RAD	108-86-1	5.4	UG/KG	U			
02234-0021	600-161	02E0007-001.003	Real	2.5	4.5	Soil	VOA-A-011	SW-846	02E0007-001	2082559.2	748334.04	6024.58	BROMOCHLOROMETHANE	Organics	NON RAD	74-97-5	5.4	UG/KG	U			
02234-0021	600-161	02E0007-001.003	Real	2.5	4.5	Soil	VOA-A-011	SW-846	02E0007-001	2082559.2	748334.04	6024.58	Bromodichloromethane	Organics	NON RAD	75-27-4	5.4	UG/KG	U			
02234-0021	600-161	02E0007-001.003	Real	2.5	4.5	Soil	VOA-A-011	SW-846	02E0007-001	2082559.2	748334.04	6024.58	Bromoform	Organics	NON RAD	75-25-2	5.4	UG/KG	U			
02234-0021	600-161	02E0007-001.003	Real	2.5	4.5	Soil	VOA-A-011	SW-846	02E0007-001	2082559.2	748334.04	6024.58	Bromomethane	Organics	NON RAD	74-83-9	5.4	UG/KG	U			
02234-0021	600-161	02E0007-001.003	Real	2.5	4.5	Soil	VOA-A-011	SW-846	02E0007-001	2082559.2	748334.04	6024.58	CARBON DISULFIDE	Organics	NON RAD	75-15-0	5.4	UG/KG	U			
02234-0021	600-161	02E0007-001.003	Real	2.5	4.5	Soil	VOA-A-011	SW-846	02E0007-001	2082559.2	748334.04	6024.58	Carbon tetrachloride	Organics	NON RAD	56-23-5	5.4	UG/KG	U			
02234-0021	600-161	02E0007-001.003	Real	2.5	4.5	Soil	VOA-A-011	SW-846	02E0007-001	2082559.2	748334.04	6024.58	Chlorobenzene	Organics	NON RAD	108-90-7	5.4	UG/KG	U			
02234-0021	600-161	02E0007-001.003	Real	2.5	4.5	Soil	VOA-A-011	SW-846	02E0007-001	2082559.2	748334.04	6024.58	Chloroethane	Organics	NON RAD	75-00-3	5.4	UG/KG	U			
02234-0021	600-161	02E0007-001.003	Real	2.5	4.5	Soil	VOA-A-011	SW-846	02E0007-001	2082559.2	748334.04	6024.58	Chloroform	Organics	NON RAD	67-66-3	5.4	UG/KG	U			
02234-0021	600-161	02E0007-001.003	Real	2.5	4.5	Soil	VOA-A-011	SW-846	02E0007-001	2082559.2	748334.04	6024.58	Chloromethane	Organics	NON RAD	74-87-3	5.4	UG/KG	U			
02234-0021	600-161	02E0007-001.003	Real	2.5	4.5	Soil	VOA-A-011	SW-846	02E0007-001	2082559.2	748334.04	6024.58	cis-1,2-DICHLOROETHENE	Organics	NON RAD	156-59-2	2.7	UG/KG	U			
02234-0021	600-161	02E0007-001.003	Real	2.5	4.5	Soil	VOA-A-011	SW-846	02E0007-001	2082559.2	748334.04	6024.58	Cis-1,3-Dichloropropene	Organics	NON RAD	10061-01-5	5.4	UG/KG	U			
02234-0021	600-161	02E0007-001.003	Real	2.5	4.5	Soil	VOA-A-011	SW-846	02E0007-001	2082559.2	748334.04	6024.58	Dibromochloromethane	Organics	NON RAD	124-48-1	5.4	UG/KG	U			
02234-0021	600-161	02E0007-001.003	Real	2.5	4.5	Soil	VOA-A-011	SW-846	02E0007-001	2082559.2	748334.04	6024.58	DIBROMOMETHANE	Organics	NON RAD	74-95-3	5.4	UG/KG	U			
02234-0021	600-161	02E0007-001.003	Real	2.5	4.5	Soil	VOA-A-011	SW-846	02E0007-001	2082559.2	748334.04	6024.58	DICHLORODIFLUOROMETHANE	Organics	NON RAD	75-71-8	5.4	UG/KG	U			
02234-0021	600-161	02E0007-001.003	Real	2.5	4.5	Soil	VOA-A-011	SW-846	02E0007-001	2082559.2	748334.04	6024.58	Ethylbenzene	Organics	NON RAD	100-41-4	5.4	UG/KG	U			
02234-0021	600-161	02E0007-001.003	Real	2.5	4.5	Soil	VOA-A-011	SW-846	02E0007-001	2082559.2	748334.04	6024.58	Hexachlorobutadiene	Organics	NON RAD	87-68-3	5.4	UG/KG	U			
02234-0021	600-161	02E0007-001.003	Real	2.5	4.5	Soil	VOA-A-011	SW-846	02E0007-001	2082559.2	748334.04	6024.58	ISOPROPYLBENZENE	Organics	NON RAD	98-82-8	5.4	UG/KG	U			
02234-0021	600-161	02E0007-001.003	Real	2.5	4.5	Soil	VOA-A-011	SW-846	02E0007-001	2082559.2	748334.04	6024.58	Methylene chloride	Organics	NON RAD	75-09-2	2.8	UG/KG	JB			
02234-0021	600-161	02E0007-001.003	Real	2.5	4.5	Soil	VOA-A-011	SW-846	02E0007-001	2082559.2	748334.04	6024.58	n-BUTYLBENZENE	Organics	NON RAD	104-51-8	5.4	UG/KG	U			
02234-0021	600-161	02E0007-001.003	Real	2.5	4.5	Soil	VOA-A-011	SW-846	02E0007-001	2082559.2	748334.04	6024.58	n-PROPYLBENZENE	Organics	NON RAD	103-65-1	5.4	UG/KG	U			
02234-0021	600-161	02E0007-001.003	Real	2.5	4.5	Soil	VOA-A-011	SW-846	02E0007-001	2082559.2	748334.04	6024.58	Naphthalene	Organics	NON RAD	91-20-3	5.4	UG/KG	U			
02234-0021	600-161	02E0007-001.003	Real	2.5	4.5	Soil	VOA-A-011	SW-846	02E0007-001	2082559.2	748334.04	6024.58	o-CHLOROTOLUENE	Organics	NON RAD	95-49-8	5.4	UG/KG	U			
02234-0021	600-161	02E0007-001.003	Real	2.5	4.5	Soil	VOA-A-011	SW-846	02E0007-001	2082559.2	748334.04	6024.58	p-CHLOROTOLUENE	Organics	NON RAD	106-43-4	5.4	UG/KG	U			
02234-0021	600-161	02E0007-001.003	Real	2.5	4.5	Soil	VOA-A-011	SW-846	02E0007-001	2082559.2	748334.04	6024.58	sec-BUTYLBENZENE	Organics	NON RAD	135-98-8	5.4	UG/KG	U			
02234-0021	600-161	02E0007-001.003	Real	2.5	4.5	Soil	VOA-A-011	SW-846	02E0007-001	2082559.2	748334.04	6024.58	Styrene	Organics	NON RAD	100-42-5	5.4	UG/KG	U			
02234-0021	600-161	02E0007-001.003	Real	2.5	4.5	Soil	VOA-A-011	SW-846	02E0007-001	2082559.2	748334.04	6024.58	TCE	Organics	NON RAD	79-01-6	5.4	UG/KG	U			
02234-0021	600-161	02E0007-001.003	Real	2.5	4.5	Soil	VOA-A-011	SW-846	02E0007-001	2082559.2	748334.04	6024.58	tert-BUTYLBENZENE	Organics	NON RAD	98-06-6	5.4	UG/KG	U			
02234-0021	600-161	02E0007-001.003	Real	2.5	4.5	Soil	VOA-A-011	SW-846	02E0007-001	2082559.2	748334.04	6024.58	Tetrachloroethene	Organics	NON RAD	127 18-4	5.4	UG/KG	U			
02234-0021	600-161	02E0007-001.003	Real	2.5	4.5	Soil	VOA-A-011	SW-846	02E0007-001	2082559.2	748334.04	6024.58	Toluene	Organics	NON RAD	108-88-3	5.4	UG/KG	U			
02234-0021	600-161	02E0007-001.003	Real	2.5	4.5	Soil	VOA-A-011	SW-846	02E0007-001	2082559.2	748334.04	6024.58	trans-1,2-DICHLOROETHENE	Organics	NON RAD	156-60-5	2.7	UG/KG	U			
02234-0021	600-161	02E0007-001.003	Real	2.5	4.5	Soil	VOA-A-011	SW-846	02E0007-001	2082559.2	748334.04	6024.58	Trans-1,3-Dichloropropene	Organics	NON RAD	10061-02-6	5.4	UG/KG	U			
02234-0021	600-161	02E0007-001.003	Real	2.5	4.5	Soil	VOA-A-011	SW-846	02E0007-001	2082559.2	748334.04	6024.58	TRICHLOROFLUOROMETHANE	Organics	NON RAD	75-69-4	5.4	UG/KG	U			

02234-0021	600-161	02E0007-001.003	Real	2.5	4.5	Soil	VOA-A-011	SW-846	02E0007-001	2082556.2	748334.04	6024.58	Vinyl chloride	Organics	NON RAD	75-01-4	5.2	UG/KG	U			1.2
02234-0021	600-161	02E0007-001.003	Real	2.5	4.5	Soil	VOA-A-011	SW-846	02E0007-001	2082556.2	748334.04	6024.58	Xylenes (total)	Organics	NON RAD	1330-20-7	5.2	UG/KG	U			3
02234-0021	600-161	02E0007-002.003	Real	4.5	6.5	Soil	VOA-A-011	SW-846	02E0007-002	2082556.2	748334.04	6024.58	1,1,1,2-TETRACHLOROETHANE	Organics	NON RAD	630-20-6	5.2	UG/KG	U			1
02234-0021	600-161	02E0007-002.003	Real	4.5	6.5	Soil	VOA-A-011	SW-846	02E0007-002	2082556.2	748334.04	6024.58	1,1,1 TCA	Organics	NON RAD	71-55-6	5.2	UG/KG	U			1
02234-0021	600-161	02E0007-002.003	Real	4.5	6.5	Soil	VOA-A-011	SW-846	02E0007-002	2082556.2	748334.04	6024.58	1,1,2,2-Tetrachloroethane	Organics	NON RAD	79-34-5	5.2	UG/KG	U			1.6
02234-0021	600-161	02E0007-002.003	Real	4.5	6.5	Soil	VOA-A-011	SW-846	02E0007-002	2082556.2	748334.04	6024.58	1,1,2-TCA	Organics	NON RAD	79-00-5	5.2	UG/KG	U			1.2
02234-0021	600-161	02E0007-002.003	Real	4.5	6.5	Soil	VOA-A-011	SW-846	02E0007-002	2082556.2	748334.04	6024.58	1,1,2-	Organics	NON RAD	76-13-1	5.2	UG/KG	U			1
02234-0021	600-161	02E0007-002.003	Real	4.5	6.5	Soil	VOA-A-011	SW-846	02E0007-002	2082556.2	748334.04	6024.58	1,1-DCA	Organics	NON RAD	75-34-3	5.2	UG/KG	U			1.1
02234-0021	600-161	02E0007-002.003	Real	4.5	6.5	Soil	VOA-A-011	SW-846	02E0007-002	2082556.2	748334.04	6024.58	1,1-DCE	Organics	NON RAD	75-35-4	5.2	UG/KG	U			0.96
02234-0021	600-161	02E0007-002.003	Real	4.5	6.5	Soil	VOA-A-011	SW-846	02E0007-002	2082556.2	748334.04	6024.58	1,1-DICHLOROPROPENE	Organics	NON RAD	563-58-6	5.2	UG/KG	U			0.84
02234-0021	600-161	02E0007-002.003	Real	4.5	6.5	Soil	VOA-A-011	SW-846	02E0007-002	2082556.2	748334.04	6024.58	1,2,3-TRICHLOROBENZENE	Organics	NON RAD	87-61-6	5.2	UG/KG	U			1.6
02234-0021	600-161	02E0007-002.003	Real	4.5	6.5	Soil	VOA-A-011	SW-846	02E0007-002	2082556.2	748334.04	6024.58	1,2,3-TRICHLOROPROPANE	Organics	NON RAD	96-18-4	5.2	UG/KG	U			0.72
02234-0021	600-161	02E0007-002.003	Real	4.5	6.5	Soil	VOA-A-011	SW-846	02E0007-002	2082556.2	748334.04	6024.58	1,2,4-Trichlorobenzene	Organics	NON RAD	120-82-1	5.2	UG/KG	U			1
02234-0021	600-161	02E0007-002.003	Real	4.5	6.5	Soil	VOA-A-011	SW-846	02E0007-002	2082556.2	748334.04	6024.58	1,2-DCA	Organics	NON RAD	107-06-2	5.2	UG/KG	U			1.1
02234-0021	600-161	02E0007-002.003	Real	4.5	6.5	Soil	VOA-A-011	SW-846	02E0007-002	2082556.2	748334.04	6024.58	1,2-DCB	Organics	NON RAD	95-50-1	5.2	UG/KG	U			1.5
02234-0021	600-161	02E0007-002.003	Real	4.5	6.5	Soil	VOA-A-011	SW-846	02E0007-002	2082556.2	748334.04	6024.58	1,2-Dibromo-3-chloropropane	Organics	NON RAD	96-12-8	5.2	UG/KG	U			0.96
02234-0021	600-161	02E0007-002.003	Real	4.5	6.5	Soil	VOA-A-011	SW-846	02E0007-002	2082556.2	748334.04	6024.58	1,2-DIBROMOETHANE	Organics	NON RAD	106-93-4	5.2	UG/KG	U			1.2
02234-0021	600-161	02E0007-002.003	Real	4.5	6.5	Soil	VOA-A-011	SW-846	02E0007-002	2082556.2	748334.04	6024.58	1,3-Dichloropropane	Organics	NON RAD	78-87-5	5.2	UG/KG	U			1
02234-0021	600-161	02E0007-002.003	Real	4.5	6.5	Soil	VOA-A-011	SW-846	02E0007-002	2082556.2	748334.04	6024.58	1,3-DICHLOROBENZENE	Organics	NON RAD	541 73-1	5.2	UG/KG	U			1
02234-0021	600-161	02E0007-002.003	Real	4.5	6.5	Soil	VOA-A-011	SW-846	02E0007-002	2082556.2	748334.04	6024.58	1,3-DICHLOROPROPANE	Organics	NON RAD	142-28-9	5.2	UG/KG	U			1
02234-0021	600-161	02E0007-002.003	Real	4.5	6.5	Soil	VOA-A-011	SW-846	02E0007-002	2082556.2	748334.04	6024.58	1,4-DCB	Organics	NON RAD	106-46-7	5.2	UG/KG	U			1.5
02234-0021	600-161	02E0007-002.003	Real	4.5	6.5	Soil	VOA-A-011	SW-846	02E0007-002	2082556.2	748334.04	6024.58	2,2-DICHLOROPROPANE	Organics	NON RAD	594-20-7	5.2	UG/KG	U			0.84
02234-0021	600-161	02E0007-002.003	Real	4.5	6.5	Soil	VOA-A-011	SW-846	02E0007-002	2082556.2	748334.04	6024.58	2-Butanone	Organics	NON RAD	78-93-3	21	UG/KG	U			4.1
02234-0021	600-161	02E0007-002.003	Real	4.5	6.5	Soil	VOA-A-011	SW-846	02E0007-002	2082556.2	748334.04	6024.58	2-HEXANONE	Organics	NON RAD	591 78-6	21	UG/KG	U			4.6
02234-0021	600-161	02E0007-002.003	Real	4.5	6.5	Soil	VOA-A-011	SW-846	02E0007-002	2082556.2	748334.04	6024.58	4-ISOPROPYLTOLUENE	Organics	NON RAD	99-87-6	5.2	UG/KG	U			1.6
02234-0021	600-161	02E0007-002.003	Real	4.5	6.5	Soil	VOA-A-011	SW-846	02E0007-002	2082556.2	748334.04	6024.58	4-METHYL-2-PENTANONE	Organics	NON RAD	108-10-1	21	UG/KG	U			4.1
02234-0021	600-161	02E0007-002.003	Real	4.5	6.5	Soil	VOA-A-011	SW-846	02E0007-002	2082556.2	748334.04	6024.58	Acetone	Organics	NON RAD	67-64-1	21	UG/KG	U			4.1
02234-0021	600-161	02E0007-002.003	Real	4.5	6.5	Soil	VOA-A-011	SW-846	02E0007-002	2082556.2	748334.04	6024.58	Benzene	Organics	NON RAD	71-43-2	5.2	UG/KG	U			0.83
02234-0021	600-161	02E0007-002.003	Real	4.5	6.5	Soil	VOA-A-011	SW-846	02E0007-002	2082556.2	748334.04	6024.58	BENZENE, 1,2,4-TRIMETHYL	Organics	NON RAD	95-63-6	5.2	UG/KG	U			1
02234-0021	600-161	02E0007-002.003	Real	4.5	6.5	Soil	VOA-A-011	SW-846	02E0007-002	2082556.2	748334.04	6024.58	BENZENE, 1,3,5-TRIMETHYL	Organics	NON RAD	108-67-8	5.2	UG/KG	U			1.2
02234-0021	600-161	02E0007-002.003	Real	4.5	6.5	Soil	VOA-A-011	SW-846	02E0007-002	2082556.2	748334.04	6024.58	BROMOBENZENE	Organics	NON RAD	108-86-1	5.2	UG/KG	U			0.84
02234-0021	600-161	02E0007-002.003	Real	4.5	6.5	Soil	VOA-A-011	SW-846	02E0007-002	2082556.2	748334.04	6024.58	BROMOCHLOROMETHANE	Organics	NON RAD	74-97-5	5.2	UG/KG	U			0.72
02234-0021	600-161	02E0007-002.003	Real	4.5	6.5	Soil	VOA-A-011	SW-846	02E0007-002	2082556.2	748334.04	6024.58	Bromodichloromethane	Organics	NON RAD	75-27-4	5.2	UG/KG	U			0.96
02234-0021	600-161	02E0007-002.003	Real	4.5	6.5	Soil	VOA-A-011	SW-846	02E0007-002	2082556.2	748334.04	6024.58	Bromoform	Organics	NON RAD	75-25-2	5.2	UG/KG	U			0.84
02234-0021	600-161	02E0007-002.003	Real	4.5	6.5	Soil	VOA-A-011	SW-846	02E0007-002	2082556.2	748334.04	6024.58	Bromomethane	Organics	NON RAD	74-83-9	5.2	UG/KG	U			1.2
02234-0021	600-161	02E0007-002.003	Real	4.5	6.5	Soil	VOA-A-011	SW-846	02E0007-002	2082556.2	748334.04	6024.58	CARBON DISULFIDE	Organics	NON RAD	75-15-0	5.2	UG/KG	U			0.96
02234-0021	600-161	02E0007-002.003	Real	4.5	6.5	Soil	VOA-A-011	SW-846	02E0007-002	2082556.2	748334.04	6024.58	Carbon tetrachloride	Organics	NON RAD	56-23-5	5.2	UG/KG	U			1.2
02234-0021	600-161	02E0007-002.003	Real	4.5	6.5	Soil	VOA-A-011	SW-846	02E0007-002	2082556.2	748334.04	6024.58	Chlorobenzene	Organics	NON RAD	108-90-7	5.2	UG/KG	U			0.72
02234-0021	600-161	02E0007-002.003	Real	4.5	6.5	Soil	VOA-A-011	SW-846	02E0007-002	2082556.2	748334.04	6024.58	Chloroethane	Organics	NON RAD	75-00-3	5.2	UG/KG	U			1.4
02234-0021	600-161	02E0007-002.003	Real	4.5	6.5	Soil	VOA-A-011	SW-846	02E0007-002	2082556.2	748334.04	6024.58	Chloroform	Organics	NON RAD	67-66-3	5.2	UG/KG	U			0.84
02234-0021	600-161	02E0007-002.003	Real	4.5	6.5	Soil	VOA-A-011	SW-846	02E0007-002	2082556.2	748334.04	6024.58	Chloromethane	Organics	NON RAD	74-87-3	5.2	UG/KG	U			1.6
02234-0021	600-161	02E0007-002.003	Real	4.5	6.5	Soil	VOA-A-011	SW-846	02E0007-002	2082556.2	748334.04	6024.58	cis-1,2-DICHLOROETHENE	Organics	NON RAD	156-59-2	2.6	UG/KG	U			0.87
02234-0021	600-161	02E0007-002.003	Real	4.5	6.5	Soil	VOA-A-011	SW-846	02E0007-002	2082556.2	748334.04	6024.58	cis-1,3-Dichloropropene	Organics	NON RAD	10061-01-5	5.2	UG/KG	U			1
02234-0021	600-161	02E0007-002.003	Real	4.5	6.5	Soil	VOA-A-011	SW-846	02E0007-002	2082556.2	748334.04	6024.58	Dibromochloromethane	Organics	NON RAD	124-48-1	5.2	UG/KG	U			0.84
02234-0021	600-161	02E0007-002.003	Real	4.5	6.5	Soil	VOA-A-011	SW-846	02E0007-002	2082556.2	748334.04	6024.58	DIBROMOMETHANE	Organics	NON RAD	74-95-3	5.2	UG/KG	U			1.4
02234-0021	600-161	02E0007-002.003	Real	4.5	6.5	Soil	VOA-A-011	SW-846	02E0007-002	2082556.2	748334.04	6024.58	DICHLORODIFLUOROMETHANE	Organics	NON RAD	75-71-8	5.2	UG/KG	U			1.7
02234-0021	600-161	02E0007-002.003	Real	4.5	6.5	Soil	VOA-A-011	SW-846	02E0007-002	2082556.2	748334.04	6024.58	Ethylbenzene	Organics	NON RAD	100-41-4	5.2	UG/KG	U			1.2
02234-0021	600-161	02E0007-002.003	Real	4.5	6.5	Soil	VOA-A-011	SW-846	02E0007-002	2082556.2	748334.04	6024.58	Hexachlorobutadiene	Organics	NON RAD	87-68-3	5.2	UG/KG	U			1.5
02234-0021	600-161	02E0007-002.003	Real	4.5	6.5	Soil	VOA-A-011	SW-846	02E0007-002	2082556.2	748334.04	6024.58	ISOPROPYLBENZENE	Organics	NON RAD	98-82-8	5.2	UG/KG	U			0.84
02234-0021	600-161	02E0007-002.003	Real	4.5	6.5	Soil	VOA-A-011	SW-846	02E0007-002	2082556.2	748334.04	6024.58	Methylene chloride	Organics	NON RAD	75-09-2	2.6	UG/KG	JB			0.83
02234-0021	600-161	02E0007-002.003	Real	4.5	6.5	Soil	VOA-A-011	SW-846	02E0007-002	2082556.2	748334.04	6024.58	n-BUTYLBENZENE	Organics	NON RAD	104-51-8	5.2	UG/KG	U			1.2
02234-0021	600-161	02E0007-002.003	Real	4.5	6.5	Soil	VOA-A-011	SW-846	02E0007-002	2082556.2	748334.04	6024.58	n-PROPYLBENZENE	Organics	NON RAD	103-65-1	5.2	UG/KG	U			1
02234-0021	600-161	02E0007-002.003	Real	4.5	6.5	Soil	VOA-A-011	SW-846	02E0007-002	2082556.2	748334.04	6024.58	Naphthalene	Organics	NON RAD	91-20-3	5.2	UG/KG	U			0.83
02234-0021	600-161	02E0007-002.003	Real	4.5	6.5	Soil	VOA-A-011	SW-846	02E0007-002	2082556.2	748334.04	6024.58	o-CHLOROTOLUENE	Organics	NON RAD	95-49-8	5.2	UG/KG	U			1.2
02234-0021	600-161	02E0007-002.003	Real	4.5	6.5	Soil	VOA-A-011	SW-846	02E0007-002	2082556.2	748334.04	6024.58	p-CHLOROTOLUENE	Organics	NON RAD	106-43-4	5.2	UG/KG	U			1.5
02234-0021	600-161	02E0007-002.003	Real	4.5	6.5	Soil	VOA-A-011	SW-846	02E0007-002	2082556.2	748334.04	6024.58	sec-BUTYLBENZENE	Organics	NON RAD	135-98-8	5.2	UG/KG	U			1.2
02234-0021	600-161	02E0007-002.003	Real	4.5	6.5	Soil	VOA-A-011	SW-846	02E0007-002	2082556.2	748334.04	6024.58	Styrene	Organics	NON RAD	100-42-5	5.2	UG/KG	U			0.84
02234-0021	600-161	02E0007-002.003	Real	4.5	6.5	Soil	VOA-A-011	SW-846	02E0007-002	2082556.2	748334.04	6024.58	TCE	Organics	NON RAD	79-01-6	5.2	UG/KG	U			0.91
02234-0021	600-161	02E0007-002.003	Real	4.5	6.5	Soil	VOA-A-011	SW-846	02E0007-002	2082556.2	748334.04	6024.58	tert-BUTYLBENZENE	Organics	NON RAD	98-06-6	5.2	UG/KG	U			1.5
02234-0021	600-161	02E0007-002.003	Real	4.5	6.5	Soil	VOA-A-011	SW-846	02E0007-002	2082556.2	748334.04	6024.58	Tetrachloroethene	Organics	NON RAD	127-18-4	5.2	UG/KG	U			1
02234-0021	600-161	02E0007-002.003	Real	4.5	6.5	Soil	VOA-A-011	SW-846	02E0007-002	2082556.2	748334.04	6024.58	Toluene	Organics	NON RAD	108-88-3	5.2	UG/KG	U			0.83
02234-0021	600-161	02E0007-002.003	Real	4.5	6.5	Soil	VOA-A-011	SW-846	02E0007-002	2082556.2	748334.04	6024.58	trans-1,2-DICHLOROETHENE	Organics	NON RAD	156-60-5	2.6	UG/KG	U			0.82
02234-0021	600-161	02E0007-002.003	Real	4.5	6.5	Soil	VOA-A-011	SW-846	02E0007-002	2082556.2	748334.04	6024.58	Trans-1,3-Dichloropropene	Organics	NON RAD	10061-02-6	5.2	UG/KG	U			1
02234-0021	600-161	02E0007-002.003	Real	4.5	6.5	Soil	VOA-A-011	SW-846	02E0007-002	2082556.2	748334.04	6024.58	TRICHLOROFLUOROMETHANE	Organics	NON RAD	75-69-4	5.2	UG/KG	U			0.53
02234-0021	600-161	02E0007-002.003	Real	4.5	6.5	Soil	VOA-A-011	SW-846	02E0007-002	2082556.2	748334.04	6024.58	Vinyl chloride	Organics	NON RAD	75-01-4	5.2	UG/KG	U			1.1
02234-0021	600-161	02E0007-002.003	Real	4.5	6.5	Soil	VOA-A-011	SW-846	02E0007-002	2082556.2	748334.04	6024.58	Xylenes (total)	Organics	NON RAD	1330-20-7	5.2	UG/KG	U			2.5

153

8234-0010	600-161	02E0007-003.003	Real	5	7	Soil	VOA-A-011	SW-846	02E0007-003	2082618.91	748360.93	6023.19	1,1,1,2-TETRACHLOROETHANE	Organics	NON RAD	630-20-6	6	UG/KG	U			1.2
8234-0010	600-161	02E0007-003.003	Real	5	7	Soil	VOA-A-011	SW-846	02E0007-003	2082618.91	748360.93	6023.19	1,1,1-TCA	Organics	NON RAD	71-55-6	6	UG/KG	U			1.2
8234-0010	600-161	02E0007-003.003	Real	5	7	Soil	VOA-A-011	SW-846	02E0007-003	2082618.91	748360.93	6023.19	1,1,2,2-Tetrachloroethane	Organics	NON RAD	79-34-5	6	UG/KG	U			1.3
8234-0010	600-161	02E0007-003.003	Real	5	7	Soil	VOA-A-011	SW-846	02E0007-003	2082618.91	748360.93	6023.19	1,1,2-TCA	Organics	NON RAD	79-00-5	6	UG/KG	U			1.6
8234-0010	600-161	02E0007-003.003	Real	5	7	Soil	VOA-A-011	SW-846	02E0007-003	2082618.91	748360.93	6023.19	1,1,2-	Organics	NON RAD	76-13-1	6	UG/KG	U			1.4
8234-0010	600-161	02E0007-003.003	Real	5	7	Soil	VOA-A-011	SW-846	02E0007-003	2082618.91	748360.93	6023.19	1,1-DCA	Organics	NON RAD	75-34-3	6	UG/KG	U			1.2
8234-0010	600-161	02E0007-003.003	Real	5	7	Soil	VOA-A-011	SW-846	02E0007-003	2082618.91	748360.93	6023.19	1,1-DCE	Organics	NON RAD	75-35-4	6	UG/KG	U			1.3
8234-0010	600-161	02E0007-003.003	Real	5	7	Soil	VOA-A-011	SW-846	02E0007-003	2082618.91	748360.93	6023.19	1,1-DICHLOROPROPENE	Organics	NON RAD	563-58-6	6	UG/KG	U			1.6
8234-0010	600-161	02E0007-003.003	Real	5	7	Soil	VOA-A-011	SW-846	02E0007-003	2082618.91	748360.93	6023.19	1,2,3-TRICHLOROBENZENE	Organics	NON RAD	87-61-6	6	UG/KG	U			0.87
8234-0010	600-161	02E0007-003.003	Real	5	7	Soil	VOA-A-011	SW-846	02E0007-003	2082618.91	748360.93	6023.19	1,2,3-TRICHLOROPROPANE	Organics	NON RAD	96-18-4	6	UG/KG	U			1.6
8234-0010	600-161	02E0007-003.003	Real	5	7	Soil	VOA-A-011	SW-846	02E0007-003	2082618.91	748360.93	6023.19	1,2,4-Trichlorobenzene	Organics	NON RAD	120-82-1	6	UG/KG	U			0.85
8234-0010	600-161	02E0007-003.003	Real	5	7	Soil	VOA-A-011	SW-846	02E0007-003	2082618.91	748360.93	6023.19	1,2-DCA	Organics	NON RAD	107-06-2	6	UG/KG	U			1.2
8234-0010	600-161	02E0007-003.003	Real	5	7	Soil	VOA-A-011	SW-846	02E0007-003	2082618.91	748360.93	6023.19	1,2-DCB	Organics	NON RAD	95-50-1	6	UG/KG	U			1.3
8234-0010	600-161	02E0007-003.003	Real	5	7	Soil	VOA-A-011	SW-846	02E0007-003	2082618.91	748360.93	6023.19	1,2-Dibromo-3-chloropropane	Organics	NON RAD	96-12-8	6	UG/KG	U			1.7
8234-0010	600-161	02E0007-003.003	Real	5	7	Soil	VOA-A-011	SW-846	02E0007-003	2082618.91	748360.93	6023.19	1,2-DIBROMOETHANE	Organics	NON RAD	106-93-4	6	UG/KG	U			1.3
8234-0010	600-161	02E0007-003.003	Real	5	7	Soil	VOA-A-011	SW-846	02E0007-003	2082618.91	748360.93	6023.19	1,2-Dichloropropane	Organics	NON RAD	78-87-5	6	UG/KG	U			1.4
8234-0010	600-161	02E0007-003.003	Real	5	7	Soil	VOA-A-011	SW-846	02E0007-003	2082618.91	748360.93	6023.19	1,3-DICHLOROBENZENE	Organics	NON RAD	541-73-1	6	UG/KG	U			1.2
8234-0010	600-161	02E0007-003.003	Real	5	7	Soil	VOA-A-011	SW-846	02E0007-003	2082618.91	748360.93	6023.19	1,3-DICHLOROPROPANE	Organics	NON RAD	142-28-9	6	UG/KG	U			1.2
8234-0010	600-161	02E0007-003.003	Real	5	7	Soil	VOA-A-011	SW-846	02E0007-003	2082618.91	748360.93	6023.19	1,4-DCB	Organics	NON RAD	106-46-7	6	UG/KG	U			1.7
8234-0010	600-161	02E0007-003.003	Real	5	7	Soil	VOA-A-011	SW-846	02E0007-003	2082618.91	748360.93	6023.19	2,2-DICHLOROPROPANE	Organics	NON RAD	594-20-7	6	UG/KG	U			0.96
8234-0010	600-161	02E0007-003.003	Real	5	7	Soil	VOA-A-011	SW-846	02E0007-003	2082618.91	748360.93	6023.19	2-Butanone	Organics	NON RAD	78-93-3	24	UG/KG	U			5.6
8234-0010	600-161	02E0007-003.003	Real	5	7	Soil	VOA-A-011	SW-846	02E0007-003	2082618.91	748360.93	6023.19	2-HEXANONE	Organics	NON RAD	591-78-6	24	UG/KG	U			5.5
8234-0010	600-161	02E0007-003.003	Real	5	7	Soil	VOA-A-011	SW-846	02E0007-003	2082618.91	748360.93	6023.19	4-ISOPROPYLTOLUENE	Organics	NON RAD	99-87-6	6	UG/KG	U			1.6
8234-0010	600-161	02E0007-003.003	Real	5	7	Soil	VOA-A-011	SW-846	02E0007-003	2082618.91	748360.93	6023.19	4-METHYL-2-PENTANONE	Organics	NON RAD	108-10-1	24	UG/KG	U			4.7
8234-0010	600-161	02E0007-003.003	Real	5	7	Soil	VOA-A-011	SW-846	02E0007-003	2082618.91	748360.93	6023.19	Acetone	Organics	NON RAD	67-64-1	9.4	UG/KG	J			5.5
8234-0010	600-161	02E0007-003.003	Real	5	7	Soil	VOA-A-011	SW-846	02E0007-003	2082618.91	748360.93	6023.19	Benzene	Organics	NON RAD	71-43-2	6	UG/KG	U			1.1
8234-0010	600-161	02E0007-003.003	Real	5	7	Soil	VOA-A-011	SW-846	02E0007-003	2082618.91	748360.93	6023.19	BENZENE, 1,2,4-TRIMETHYL	Organics	NON RAD	95-63-6	6	UG/KG	U			1.2
8234-0010	600-161	02E0007-003.003	Real	5	7	Soil	VOA-A-011	SW-846	02E0007-003	2082618.91	748360.93	6023.19	BENZENE, 1,3,5-TRIMETHYL	Organics	NON RAD	108-67-8	6	UG/KG	U			1.4
8234-0010	600-161	02E0007-003.003	Real	5	7	Soil	VOA-A-011	SW-846	02E0007-003	2082618.91	748360.93	6023.19	BROMOBENZENE	Organics	NON RAD	108-86-1	6	UG/KG	U			1.1
8234-0010	600-161	02E0007-003.003	Real	5	7	Soil	VOA-A-011	SW-846	02E0007-003	2082618.91	748360.93	6023.19	BROMOCHLOROMETHANE	Organics	NON RAD	74-97-5	6	UG/KG	U			0.85
8234-0010	600-161	02E0007-003.003	Real	5	7	Soil	VOA-A-011	SW-846	02E0007-003	2082618.91	748360.93	6023.19	Bromodichloromethane	Organics	NON RAD	75-27-4	6	UG/KG	U			1.6
8234-0010	600-161	02E0007-003.003	Real	5	7	Soil	VOA-A-011	SW-846	02E0007-003	2082618.91	748360.93	6023.19	Bromoform	Organics	NON RAD	75-25-2	6	UG/KG	U			1.6
8234-0010	600-161	02E0007-003.003	Real	5	7	Soil	VOA-A-011	SW-846	02E0007-003	2082618.91	748360.93	6023.19	Bromomethane	Organics	NON RAD	74-83-9	6	UG/KG	U			1.4
8234-0010	600-161	02E0007-003.003	Real	5	7	Soil	VOA-A-011	SW-846	02E0007-003	2082618.91	748360.93	6023.19	CARBON DISULFIDE	Organics	NON RAD	75-15-0	6	UG/KG	U			1.1
8234-0010	600-161	02E0007-003.003	Real	5	7	Soil	VOA-A-011	SW-846	02E0007-003	2082618.91	748360.93	6023.19	Carbon tetrachloride	Organics	NON RAD	56-23-5	6	UG/KG	U			1.4
8234-0010	600-161	02E0007-003.003	Real	5	7	Soil	VOA-A-011	SW-846	02E0007-003	2082618.91	748360.93	6023.19	Chlorobenzene	Organics	NON RAD	108-90-7	6	UG/KG	U			0.9
8234-0010	600-161	02E0007-003.003	Real	5	7	Soil	VOA-A-011	SW-846	02E0007-003	2082618.91	748360.93	6023.19	Chloroethane	Organics	NON RAD	75-00-3	6	UG/KG	U			1.6
8234-0010	600-161	02E0007-003.003	Real	5	7	Soil	VOA-A-011	SW-846	02E0007-003	2082618.91	748360.93	6023.19	Chloroform	Organics	NON RAD	67-66-3	6	UG/KG	U			1.1
8234-0010	600-161	02E0007-003.003	Real	5	7	Soil	VOA-A-011	SW-846	02E0007-003	2082618.91	748360.93	6023.19	Chloromethane	Organics	NON RAD	74-87-3	6	UG/KG	U			1.6
8234-0010	600-161	02E0007-003.003	Real	5	7	Soil	VOA-A-011	SW-846	02E0007-003	2082618.91	748360.93	6023.19	cis-1,2-DICHLOROETHENE	Organics	NON RAD	156-59-2	3	UG/KG	U			1
8234-0010	600-161	02E0007-003.003	Real	5	7	Soil	VOA-A-011	SW-846	02E0007-003	2082618.91	748360.93	6023.19	Cis-1,3-Dichloropropene	Organics	NON RAD	10061-01-5	6	UG/KG	U			1.2
8234-0010	600-161	02E0007-003.003	Real	5	7	Soil	VOA-A-011	SW-846	02E0007-003	2082618.91	748360.93	6023.19	Dibromochloromethane	Organics	NON RAD	124-48-1	6	UG/KG	U			1.6
8234-0010	600-161	02E0007-003.003	Real	5	7	Soil	VOA-A-011	SW-846	02E0007-003	2082618.91	748360.93	6023.19	DIBROMOMETHANE	Organics	NON RAD	74-95-3	6	UG/KG	U			1.6
8234-0010	600-161	02E0007-003.003	Real	5	7	Soil	VOA-A-011	SW-846	02E0007-003	2082618.91	748360.93	6023.19	DICHLORODIFLUOROMETHANE	Organics	NON RAD	75-71-8	6	UG/KG	U			1.6
8234-0010	600-161	02E0007-003.003	Real	5	7	Soil	VOA-A-011	SW-846	02E0007-003	2082618.91	748360.93	6023.19	Ethylbenzene	Organics	NON RAD	100-41-4	6	UG/KG	U			1.4
8234-0010	600-161	02E0007-003.003	Real	5	7	Soil	VOA-A-011	SW-846	02E0007-003	2082618.91	748360.93	6023.19	Hexachlorobutadiene	Organics	NON RAD	87-68-3	6	UG/KG	U			1.7
8234-0010	600-161	02E0007-003.003	Real	5	7	Soil	VOA-A-011	SW-846	02E0007-003	2082618.91	748360.93	6023.19	ISOPROPYLBENZENE	Organics	NON RAD	98-82-8	6	UG/KG	U			1
8234-0010	600-161	02E0007-003.003	Real	5	7	Soil	VOA-A-011	SW-846	02E0007-003	2082618.91	748360.93	6023.19	Methylene chloride	Organics	NON RAD	75-09-2	2.6	UG/KG	JB			0.96
8234-0010	600-161	02E0007-003.003	Real	5	7	Soil	VOA-A-011	SW-846	02E0007-003	2082618.91	748360.93	6023.19	n-BUTYLBENZENE	Organics	NON RAD	104-51-8	6	UG/KG	U			1.4
8234-0010	600-161	02E0007-003.003	Real	5	7	Soil	VOA-A-011	SW-846	02E0007-003	2082618.91	748360.93	6023.19	n-PROPYLBENZENE	Organics	NON RAD	103-65-1	6	UG/KG	U			1.2
8234-0010	600-161	02E0007-003.003	Real	5	7	Soil	VOA-A-011	SW-846	02E0007-003	2082618.91	748360.93	6023.19	Naphthalene	Organics	NON RAD	91-20-3	6	UG/KG	U			1
8234-0010	600-161	02E0007-003.003	Real	5	7	Soil	VOA-A-011	SW-846	02E0007-003	2082618.91	748360.93	6023.19	p-CHLOROTOLUENE	Organics	NON RAD	95-49-8	6	UG/KG	U			1.4
8234-0010	600-161	02E0007-003.003	Real	5	7	Soil	VOA-A-011	SW-846	02E0007-003	2082618.91	748360.93	6023.19	p-CHLOROTOLUENE	Organics	NON RAD	106-43-4	6	UG/KG	U			1.7
8234-0010	600-161	02E0007-003.003	Real	5	7	Soil	VOA-A-011	SW-846	02E0007-003	2082618.91	748360.93	6023.19	sec-BUTYLBENZENE	Organics	NON RAD	135-98-8	6	UG/KG	U			1.4
8234-0010	600-161	02E0007-003.003	Real	5	7	Soil	VOA-A-011	SW-846	02E0007-003	2082618.91	748360.93	6023.19	Styrene	Organics	NON RAD	100-42-5	6	UG/KG	U			0.75
8234-0010	600-161	02E0007-003.003	Real	5	7	Soil	VOA-A-011	SW-846	02E0007-003	2082618.91	748360.93	6023.19	TCE	Organics	NON RAD	79-01-6	6	UG/KG	U			1
8234-0010	600-161	02E0007-003.003	Real	5	7	Soil	VOA-A-011	SW-846	02E0007-003	2082618.91	748360.93	6023.19	tert-BUTYLBENZENE	Organics	NON RAD	98-06-6	6	UG/KG	U			1.7
8234-0010	600-161	02E0007-003.003	Real	5	7	Soil	VOA-A-011	SW-846	02E0007-003	2082618.91	748360.93	6023.19	Tetrachloroethene	Organics	NON RAD	127-18-4	6	UG/KG	U			1.2
8234-0010	600-161	02E0007-003.003	Real	5	7	Soil	VOA-A-011	SW-846	02E0007-003	2082618.91	748360.93	6023.19	Toluene	Organics	NON RAD	108-88-3	6	UG/KG	U			0.94
8234-0010	600-161	02E0007-003.003	Real	5	7	Soil	VOA-A-011	SW-846	02E0007-003	2082618.91	748360.93	6023.19	trans-1,3-DICHLOROETHENE	Organics	NON RAD	156-60-5	3	UG/KG	U			0.95
8234-0010	600-161	02E0007-003.003	Real	5	7	Soil	VOA-A-011	SW-846	02E0007-003	2082618.91	748360.93	6023.19	Trans-1,3-Dichloropropene	Organics	NON RAD	10061-02-6	6	UG/KG	U			1.2
8234-0010	600-161	02E0007-003.003	Real	5	7	Soil	VOA-A-011	SW-846	02E0007-003	2082618.91	748360.93	6023.19	TRICHLOROFLUOROMETHANE	Organics	NON RAD	75-69-4	6	UG/KG	U			0.61
8234-0010	600-161	02E0007-003.003	Real	5	7	Soil	VOA-A-011	SW-846	02E0007-003	2082618.91	748360.93	6023.19	Vinyl chloride	Organics	NON RAD	75-01-4	6	UG/KG	U			1.3
8234-0010	600-161	02E0007-003.003	Real	5	7	Soil	VOA-A-011	SW-846	02E0007-003	2082618.91	748360.93	6023.19	Xylenes (total)	Organics	NON RAD	1330-20-7	6	UG/KG	U			3.4
8234-0010	600-161	02E0007-004.003	Real	7	9	Soil	VOA-A-011	SW-846	02E0007-004	2082618.91	748350.93	6023.19	ACETIC ACID 2-ETHYLHEXYL		NON RAD	103-09-3	17	UG/KG	U			
8234-0010	600-161	02E0007-004.003	Real	7	9	Soil	VOA-A-011	SW-846	02E0007-004	2082618.91	748350.93	6023.19	1,1,1,2-TETRACHLOROETHANE	Organics	NON RAD	630-20-6	6.2	UG/KG	U			1.2

02E34-0010	600-161	02E0007-004.003	Real		7	5	Soil	VOA-A-011	SW-846	02E0007-004	2082618.91	748360.83	6023.19	1,1,1 TCA	Organics	NON RAD	71-55-6	6.2	UG/KG	U			1.2
02E34-0010	600-161	02E0007-004.003	Real		7	5	Soil	VOA-A-011	SW-846	02E0007-004	2082618.91	748360.83	6023.19	1,1,2,2-Tetrachloroethane	Organics	NON RAD	79-34-5	6.2	UG/KG	U			1.4
02E34-0010	600-161	02E0007-004.003	Real		7	5	Soil	VOA-A-011	SW-846	02E0007-004	2082618.91	748360.83	6023.19	1,1,2-TCA	Organics	NON RAD	79-00-5	6.2	UG/KG	U			1.6
02E34-0010	600-161	02E0007-004.003	Real		7	5	Soil	VOA-A-011	SW-846	02E0007-004	2082618.91	748360.83	6023.19	1,1,2-	Organics	NON RAD	76-13-1	6.2	UG/KG	U			1.5
02E34-0010	600-161	02E0007-004.003	Real		7	5	Soil	VOA-A-011	SW-846	02E0007-004	2082618.91	748360.83	6023.19	1,1-DCA	Organics	NON RAD	75-34-3	6.2	UG/KG	U			1.2
02E34-0010	600-161	02E0007-004.003	Real		7	5	Soil	VOA-A-011	SW-846	02E0007-004	2082618.91	748360.83	6023.19	1,1-DCE	Organics	NON RAD	75-35-4	6.2	UG/KG	U			1.4
02E34-0010	600-161	02E0007-004.003	Real		7	5	Soil	VOA-A-011	SW-846	02E0007-004	2082618.91	748360.83	6023.19	1,1-DICHLOROPROPENE	Organics	NON RAD	563-58-6	6.2	UG/KG	U			1.3
02E34-0010	600-161	02E0007-004.003	Real		7	5	Soil	VOA-A-011	SW-846	02E0007-004	2082618.91	748360.83	6023.19	1,2,3-TRICHLOROBENZENE	Organics	NON RAD	87-61-6	6.2	UG/KG	U			1
02E34-0010	600-161	02E0007-004.003	Real		7	5	Soil	VOA-A-011	SW-846	02E0007-004	2082618.91	748360.83	6023.19	1,2,3-TRICHLOROPROPANE	Organics	NON RAD	96-18-4	6.2	UG/KG	U			1.6
02E34-0010	600-161	02E0007-004.003	Real		7	5	Soil	VOA-A-011	SW-846	02E0007-004	2082618.91	748360.83	6023.19	1,2,4-Trichlorobenzene	Organics	NON RAD	120-82-1	6.2	UG/KG	U			0.85
02E34-0010	600-161	02E0007-004.003	Real		7	5	Soil	VOA-A-011	SW-846	02E0007-004	2082618.91	748360.83	6023.19	1,2-DCA	Organics	NON RAD	107-06-2	6.2	UG/KG	U			1.2
02E34-0010	600-161	02E0007-004.003	Real		7	5	Soil	VOA-A-011	SW-846	02E0007-004	2082618.91	748360.83	6023.19	1,2-DCB	Organics	NON RAD	95-50-1	6.2	UG/KG	U			1.4
02E34-0010	600-161	02E0007-004.003	Real		7	5	Soil	VOA-A-011	SW-846	02E0007-004	2082618.91	748360.83	6023.19	1,2-Dibromo-3-chloropropane	Organics	NON RAD	96-12-8	6.2	UG/KG	U			1.7
02E34-0010	600-161	02E0007-004.003	Real		7	5	Soil	VOA-A-011	SW-846	02E0007-004	2082618.91	748360.83	6023.19	1,2-DIBROMOETHANE	Organics	NON RAD	106-93-4	6.2	UG/KG	U			1.3
02E34-0010	600-161	02E0007-004.003	Real		7	5	Soil	VOA-A-011	SW-846	02E0007-004	2082618.91	748360.83	6023.19	1,3-Dichloropropane	Organics	NON RAD	78-87-5	6.2	UG/KG	U			1.5
02E34-0010	600-161	02E0007-004.003	Real		7	5	Soil	VOA-A-011	SW-846	02E0007-004	2082618.91	748360.83	6023.19	1,3-DICHLOROBENZENE	Organics	NON RAD	541 73-1	6.2	UG/KG	U			1.2
02E34-0010	600-161	02E0007-004.003	Real		7	5	Soil	VOA-A-011	SW-846	02E0007-004	2082618.91	748360.83	6023.19	1,3-DICHLOROPROPANE	Organics	NON RAD	142-28-9	6.2	UG/KG	U			1.2
02E34-0010	600-161	02E0007-004.003	Real		7	5	Soil	VOA-A-011	SW-846	02E0007-004	2082618.91	748360.83	6023.19	1,4-DCB	Organics	NON RAD	106-46-7	6.2	UG/KG	U			1.7
02E34-0010	600-161	02E0007-004.003	Real		7	5	Soil	VOA-A-011	SW-846	02E0007-004	2082618.91	748360.83	6023.19	2,2-DICHLOROPROPANE	Organics	NON RAD	594-20-7	6.2	UG/KG	U			0.99
02E34-0010	600-161	02E0007-004.003	Real		7	5	Soil	VOA-A-011	SW-846	02E0007-004	2082618.91	748360.83	6023.19	2-Butanone	Organics	NON RAD	78-93-3	28	UG/KG	U			5.6
02E34-0010	600-161	02E0007-004.003	Real		7	5	Soil	VOA-A-011	SW-846	02E0007-004	2082618.91	748360.83	6023.19	2-HEXANONE	Organics	NON RAD	591 78-6	28	UG/KG	U			5.7
02E34-0010	600-161	02E0007-004.003	Real		7	5	Soil	VOA-A-011	SW-846	02E0007-004	2082618.91	748360.83	6023.19	4-ISOPROPYLTOLUENE	Organics	NON RAD	99-87-6	6.2	UG/KG	U			1.5
02E34-0010	600-161	02E0007-004.003	Real		7	5	Soil	VOA-A-011	SW-846	02E0007-004	2082618.91	748360.83	6023.19	4-METHYL-2-PENTANONE	Organics	NON RAD	108-10-1	28	UG/KG	U			4.6
02E34-0010	600-161	02E0007-004.003	Real		7	5	Soil	VOA-A-011	SW-846	02E0007-004	2082618.91	748360.83	6023.19	Acetone	Organics	NON RAD	67-64-1	13	UG/KG	J			5.7
02E34-0010	600-161	02E0007-004.003	Real		7	5	Soil	VOA-A-011	SW-846	02E0007-004	2082618.91	748360.83	6023.19	Benzene	Organics	NON RAD	71-43-2	6.2	UG/KG	U			1.1
02E34-0010	600-161	02E0007-004.003	Real		7	5	Soil	VOA-A-011	SW-846	02E0007-004	2082618.91	748360.83	6023.19	BENZENE, 1,2,4-TRIMETHYL	Organics	NON RAD	95-63-6	6.2	UG/KG	U			1.2
02E34-0010	600-161	02E0007-004.003	Real		7	5	Soil	VOA-A-011	SW-846	02E0007-004	2082618.91	748360.83	6023.19	BENZENE, 1,3,5-TRIMETHYL-	Organics	NON RAD	108-67-8	6.2	UG/KG	U			1.5
02E34-0010	600-161	02E0007-004.003	Real		7	5	Soil	VOA-A-011	SW-846	02E0007-004	2082618.91	748360.83	6023.19	BROMOBENZENE	Organics	NON RAD	108-86-1	6.2	UG/KG	U			1.1
02E34-0010	600-161	02E0007-004.003	Real		7	5	Soil	VOA-A-011	SW-846	02E0007-004	2082618.91	748360.83	6023.19	BROMOCHLOROMETHANE	Organics	NON RAD	74-97-5	6.2	UG/KG	U			0.85
02E34-0010	600-161	02E0007-004.003	Real		7	5	Soil	VOA-A-011	SW-846	02E0007-004	2082618.91	748360.83	6023.19	Bromodichloromethane	Organics	NON RAD	75-27-4	6.2	UG/KG	U			1.1
02E34-0010	600-161	02E0007-004.003	Real		7	5	Soil	VOA-A-011	SW-846	02E0007-004	2082618.91	748360.83	6023.19	Bromoform	Organics	NON RAD	75-25-2	6.2	UG/KG	U			1.1
02E34-0010	600-161	02E0007-004.003	Real		7	5	Soil	VOA-A-011	SW-846	02E0007-004	2082618.91	748360.83	6023.19	Bromomethane	Organics	NON RAD	74-83-9	6.2	UG/KG	U			1.5
02E34-0010	600-161	02E0007-004.003	Real		7	5	Soil	VOA-A-011	SW-846	02E0007-004	2082618.91	748360.83	6023.19	CARBON DISULFIDE	Organics	NON RAD	75-15-0	6.2	UG/KG	U			1.1
02E34-0010	600-161	02E0007-004.003	Real		7	5	Soil	VOA-A-011	SW-846	02E0007-004	2082618.91	748360.83	6023.19	Carbon tetrachloride	Organics	NON RAD	56-23-5	6.2	UG/KG	U			1.5
02E34-0010	600-161	02E0007-004.003	Real		7	5	Soil	VOA-A-011	SW-846	02E0007-004	2082618.91	748360.83	6023.19	Chlorobenzene	Organics	NON RAD	108-90-7	6.2	UG/KG	U			0.99
02E34-0010	600-161	02E0007-004.003	Real		7	5	Soil	VOA-A-011	SW-846	02E0007-004	2082618.91	748360.83	6023.19	Chloroethane	Organics	NON RAD	75-00-3	6.2	UG/KG	U			1.6
02E34-0010	600-161	02E0007-004.003	Real		7	5	Soil	VOA-A-011	SW-846	02E0007-004	2082618.91	748360.83	6023.19	Chloroform	Organics	NON RAD	67-66-3	6.2	UG/KG	U			1.1
02E34-0010	600-161	02E0007-004.003	Real		7	5	Soil	VOA-A-011	SW-846	02E0007-004	2082618.91	748360.83	6023.19	Chloromethane	Organics	NON RAD	74-87-3	6.2	UG/KG	U			1.9
02E34-0010	600-161	02E0007-004.003	Real		7	5	Soil	VOA-A-011	SW-846	02E0007-004	2082618.91	748360.83	6023.19	cis-1,2-DICHLOROETHENE	Organics	NON RAD	156-59-2	3.1	UG/KG	U			1
02E34-0010	600-161	02E0007-004.003	Real		7	5	Soil	VOA-A-011	SW-846	02E0007-004	2082618.91	748360.83	6023.19	Cis-1,3-Dichloropropene	Organics	NON RAD	10061-01-5	6.2	UG/KG	U			1.2
02E34-0010	600-161	02E0007-004.003	Real		7	5	Soil	VOA-A-011	SW-846	02E0007-004	2082618.91	748360.83	6023.19	Dibromochloromethane	Organics	NON RAD	124-48-1	6.2	UG/KG	U			1.1
02E34-0010	600-161	02E0007-004.003	Real		7	5	Soil	VOA-A-011	SW-846	02E0007-004	2082618.91	748360.83	6023.19	DIBROMOMETHANE	Organics	NON RAD	74-95-3	6.2	UG/KG	U			1.6
02E34-0010	600-161	02E0007-004.003	Real		7	5	Soil	VOA-A-011	SW-846	02E0007-004	2082618.91	748360.83	6023.19	DICHLORODIFLUOROMETHANE	Organics	NON RAD	75-71-8	6.2	UG/KG	U			2
02E34-0010	600-161	02E0007-004.003	Real		7	5	Soil	VOA-A-011	SW-846	02E0007-004	2082618.91	748360.83	6023.19	Ethylbenzene	Organics	NON RAD	100-41-4	6.2	UG/KG	U			1.5
02E34-0010	600-161	02E0007-004.003	Real		7	5	Soil	VOA-A-011	SW-846	02E0007-004	2082618.91	748360.83	6023.19	Hexachlorobutadiene	Organics	NON RAD	87-68-3	6.2	UG/KG	U			1.7
02E34-0010	600-161	02E0007-004.003	Real		7	5	Soil	VOA-A-011	SW-846	02E0007-004	2082618.91	748360.83	6023.19	ISOPROPYLBENZENE	Organics	NON RAD	98-82-8	6.2	UG/KG	U			1.1
02E34-0010	600-161	02E0007-004.003	Real		7	5	Soil	VOA-A-011	SW-846	02E0007-004	2082618.91	748360.83	6023.19	Methylene chloride	Organics	NON RAD	75-09-2	2.5	UG/KG	JB			0.99
02E34-0010	600-161	02E0007-004.003	Real		7	5	Soil	VOA-A-011	SW-846	02E0007-004	2082618.91	748360.83	6023.19	n-BUTYLBENZENE	Organics	NON RAD	104-51-8	6.2	UG/KG	U			1.5
02E34-0010	600-161	02E0007-004.003	Real		7	5	Soil	VOA-A-011	SW-846	02E0007-004	2082618.91	748360.83	6023.19	n-PROPYLBENZENE	Organics	NON RAD	103-65-1	6.2	UG/KG	U			1.2
02E34-0010	600-161	02E0007-004.003	Real		7	5	Soil	VOA-A-011	SW-846	02E0007-004	2082618.91	748360.83	6023.19	Naphthalene	Organics	NON RAD	91-20-3	6.2	UG/KG	U			1.1
02E34-0010	600-161	02E0007-004.003	Real		7	5	Soil	VOA-A-011	SW-846	02E0007-004	2082618.91	748360.83	6023.19	o-CHLOROTOLUENE	Organics	NON RAD	95-49-8	6.2	UG/KG	U			1.5
02E34-0010	600-161	02E0007-004.003	Real		7	5	Soil	VOA-A-011	SW-846	02E0007-004	2082618.91	748360.83	6023.19	p-CHLOROTOLUENE	Organics	NON RAD	106-43-4	6.2	UG/KG	U			1.7
02E34-0010	600-161	02E0007-004.003	Real		7	5	Soil	VOA-A-011	SW-846	02E0007-004	2082618.91	748360.83	6023.19	sec-BUTYLBENZENE	Organics	NON RAD	135-98-8	6.2	UG/KG	U			1.5
02E34-0010	600-161	02E0007-004.003	Real		7	5	Soil	VOA-A-011	SW-846	02E0007-004	2082618.91	748360.83	6023.19	Styrene	Organics	NON RAD	100-42-5	6.2	UG/KG	U			0.82
02E34-0010	600-161	02E0007-004.003	Real		7	5	Soil	VOA-A-011	SW-846	02E0007-004	2082618.91	748360.83	6023.19	TCE	Organics	NON RAD	79-01-6	6.2	UG/KG	U			1.1
02E34-0010	600-161	02E0007-004.003	Real		7	5	Soil	VOA-A-011	SW-846	02E0007-004	2082618.91	748360.83	6023.19	tert-BUTYLBENZENE	Organics	NON RAD	98-06-6	6.2	UG/KG	U			1.7
02E34-0010	600-161	02E0007-004.003	Real		7	5	Soil	VOA-A-011	SW-846	02E0007-004	2082618.91	748360.83	6023.19	Tetrachloroethene	Organics	NON RAD	127 18-4	6.2	UG/KG	U			1.2
02E34-0010	600-161	02E0007-004.003	Real		7	5	Soil	VOA-A-011	SW-846	02E0007-004	2082618.91	748360.83	6023.19	Toluene	Organics	NON RAD	108-88-3	1	6.2	UG/KG	U		0.97
02E34-0010	600-161	02E0007-004.003	Real		7	5	Soil	VOA-A-011	SW-846	02E0007-004	2082618.91	748360.83	6023.19	trans-1,2-DICHLOROETHENE	Organics	NON RAD	156-60-5	3.1	UG/KG	U			0.99
02E34-0010	600-161	02E0007-004.003	Real		7	5	Soil	VOA-A-011	SW-846	02E0007-004	2082618.91	748360.83	6023.19	Trans-1,3-Dichloropropene	Organics	NON RAD	10061-02-6	6.2	UG/KG	U			1.2
02E34-0010	600-161	02E0007-004.003	Real		7	5	Soil	VOA-A-011	SW-846	02E0007-004	2082618.91	748360.83	6023.19	TRICHLOROFLUOROMETHANE	Organics	NON RAD	75-69-4	6.2	UG/KG	U			0.63
02E34-0010	600-161	02E0007-004.003	Real		7	5	Soil	VOA-A-011	SW-846	02E0007-004	2082618.91	748360.83	6023.19	Vinyl chloride	Organics	NON RAD	75-01-4	6.2	UG/KG	U			1.2
02E34-0010	600-161	02E0007-004.003	Real		7	5	Soil	VOA-A-011	SW-846	02E0007-004	2082618.91	748360.83	6023.19	Xylenes (total)	Organics	NON RAD	1330-20-7	6.2	UG/KG	U			3.5
02E34-0002	600-161	02E0007-005.003	Real		3	5	Soil	VOA-A-011	SW-846	02E0007-005	2082527.88	748323.22	6024.96	UNKNOWN		NON RAD	TIC	8.9	UG/KG	J			1.1
02E34-0002	600-161	02E0007-005.003	Real		3	5	Soil	VOA-A-011	SW-846	02E0007-005	2082527.88	748323.22	6024.96	1,1,2-TETRACHLOROETHANE	Organics	NON RAD	630-20-6	5.5	UG/KG	U			1.1
02E34-0002	600-161	02E0007-005.003	Real		3	5	Soil	VOA-A-011	SW-846	02E0007-005	2082527.88	748323.22	6024.96	1,1,1 TCA	Organics	NON RAD	71-55-6	5.5	UG/KG	U			1.1

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BY34-0002	000-161	02E0007-005.003	Real	3	5	Soil	VOA-A-611	SW-846	02E0007-005	2062527.88	748323.22	6024.96	1,1,2,2-Tetrachloroethane	Organics	NON RAD	79-34-5	5.6	UG/KG	U			1.2
BY34-0002	000-161	02E0007-005.003	Real	3	5	Soil	VOA-A-611	SW-846	02E0007-005	2062527.88	748323.22	6024.96	1,1,2-TCA	Organics	NON RAD	79-00-5	5.6	UG/KG	U			1.6
BY34-0002	000-161	02E0007-005.003	Real	3	5	Soil	VOA-A-611	SW-846	02E0007-005	2062527.88	748323.22	6024.96	1,1,2-	Organics	NON RAD	76-13-1	5.6	UG/KG	U			1.3
BY34-0002	000-161	02E0007-005.003	Real	3	5	Soil	VOA-A-611	SW-846	02E0007-005	2062527.88	748323.22	6024.96	1,1-DCA	Organics	NON RAD	75-34-3	5.6	UG/KG	U			1.1
BY34-0002	000-161	02E0007-005.003	Real	3	5	Soil	VOA-A-611	SW-846	02E0007-005	2062527.88	748323.22	6024.96	1,1-DCE	Organics	NON RAD	75-35-4	5.6	UG/KG	U			1.2
BY34-0002	000-161	02E0007-005.003	Real	3	5	Soil	VOA-A-611	SW-846	02E0007-005	2062527.88	748323.22	6024.96	1,1-DICHLOROPROPENE	Organics	NON RAD	563-58-6	5.6	UG/KG	U			1
BY34-0002	000-161	02E0007-005.003	Real	3	5	Soil	VOA-A-611	SW-846	02E0007-005	2062527.88	748323.22	6024.96	1,2,3-TRICHLOROBENZENE	Organics	NON RAD	87-61-6	5.6	UG/KG	U			0.86
BY34-0002	000-161	02E0007-005.003	Real	3	5	Soil	VOA-A-611	SW-846	02E0007-005	2062527.88	748323.22	6024.96	1,2,3-TRICHLOROPROPANE	Organics	NON RAD	96-18-4	5.6	UG/KG	U			1.6
BY34-0002	000-161	02E0007-005.003	Real	3	5	Soil	VOA-A-611	SW-846	02E0007-005	2062527.88	748323.22	6024.96	1,2,4-Trichlorobenzene	Organics	NON RAD	120-82-1	5.6	UG/KG	U			0.78
BY34-0002	000-161	02E0007-005.003	Real	3	5	Soil	VOA-A-611	SW-846	02E0007-005	2062527.88	748323.22	6024.96	1,3-DCA	Organics	NON RAD	107-06-2	5.6	UG/KG	U			1.1
BY34-0002	000-161	02E0007-005.003	Real	3	5	Soil	VOA-A-611	SW-846	02E0007-005	2062527.88	748323.22	6024.96	1,3-DCB	Organics	NON RAD	95-50-1	5.6	UG/KG	U			1.2
BY34-0002	000-161	02E0007-005.003	Real	3	5	Soil	VOA-A-611	SW-846	02E0007-005	2062527.88	748323.22	6024.96	1,3-Dibromo-3-chloropropane	Organics	NON RAD	96-12-8	5.6	UG/KG	U			1.5
BY34-0002	000-161	02E0007-005.003	Real	3	5	Soil	VOA-A-611	SW-846	02E0007-005	2062527.88	748323.22	6024.96	1,3-DIBROMOETHANE	Organics	NON RAD	106-93-4	5.6	UG/KG	U			1
BY34-0002	000-161	02E0007-005.003	Real	3	5	Soil	VOA-A-611	SW-846	02E0007-005	2062527.88	748323.22	6024.96	1,3-Dichloropropane	Organics	NON RAD	78-87-5	5.6	UG/KG	U			1.3
BY34-0002	000-161	02E0007-005.003	Real	3	5	Soil	VOA-A-611	SW-846	02E0007-005	2062527.88	748323.22	6024.96	1,3-DICHLOROBENZENE	Organics	NON RAD	541 73-1	5.6	UG/KG	U			1.1
BY34-0002	000-161	02E0007-005.003	Real	3	5	Soil	VOA-A-611	SW-846	02E0007-005	2062527.88	748323.22	6024.96	1,3-DICHLOROPROPANE	Organics	NON RAD	142-28-9	5.6	UG/KG	U			1.1
BY34-0002	000-161	02E0007-005.003	Real	3	5	Soil	VOA-A-611	SW-846	02E0007-005	2062527.88	748323.22	6024.96	1,4-DCB	Organics	NON RAD	106-46-7	5.6	UG/KG	U			1.5
BY34-0002	000-161	02E0007-005.003	Real	3	5	Soil	VOA-A-611	SW-846	02E0007-005	2062527.88	748323.22	6024.96	2,2-DICHLOROPROPANE	Organics	NON RAD	594-20-7	5.6	UG/KG	U			0.66
BY34-0002	000-161	02E0007-005.003	Real	3	5	Soil	VOA-A-611	SW-846	02E0007-005	2062527.88	748323.22	6024.96	2-Butanone	Organics	NON RAD	78-93-3	22	UG/KG	U			5.2
BY34-0002	000-161	02E0007-005.003	Real	3	5	Soil	VOA-A-611	SW-846	02E0007-005	2062527.88	748323.22	6024.96	2-HEXANONE	Organics	NON RAD	591 78-6	22	UG/KG	U			5
BY34-0002	000-161	02E0007-005.003	Real	3	5	Soil	VOA-A-611	SW-846	02E0007-005	2062527.88	748323.22	6024.96	4-ISOPROPYLTOLUENE	Organics	NON RAD	99-87-6	5.6	UG/KG	U			1.6
BY34-0002	000-161	02E0007-005.003	Real	3	5	Soil	VOA-A-611	SW-846	02E0007-005	2062527.88	748323.22	6024.96	4-METHYL-2-PENTANONE	Organics	NON RAD	108-10-1	22	UG/KG	U			4.3
BY34-0002	000-161	02E0007-005.003	Real	3	5	Soil	VOA-A-611	SW-846	02E0007-005	2062527.88	748323.22	6024.96	Acetone	Organics	NON RAD	67-64-1	7.1	UG/KG	U			5
BY34-0002	000-161	02E0007-005.003	Real	3	5	Soil	VOA-A-611	SW-846	02E0007-005	2062527.88	748323.22	6024.96	Benzene	Organics	NON RAD	71-43-2	5.6	UG/KG	U			0.56
BY34-0002	000-161	02E0007-005.003	Real	3	5	Soil	VOA-A-611	SW-846	02E0007-005	2062527.88	748323.22	6024.96	BENZENE, 1,2,4-TRIMETHYL	Organics	NON RAD	95-63-6	5.6	UG/KG	U			1.1
BY34-0002	000-161	02E0007-005.003	Real	3	5	Soil	VOA-A-611	SW-846	02E0007-005	2062527.88	748323.22	6024.96	BENZENE, 1,3,5-TRIMETHYL	Organics	NON RAD	108-67-8	5.6	UG/KG	U			1.3
BY34-0002	000-161	02E0007-005.003	Real	3	5	Soil	VOA-A-611	SW-846	02E0007-005	2062527.88	748323.22	6024.96	BROMOBENZENE	Organics	NON RAD	108-86-1	5.6	UG/KG	U			0.56
BY34-0002	000-161	02E0007-005.003	Real	3	5	Soil	VOA-A-611	SW-846	02E0007-005	2062527.88	748323.22	6024.96	BROMOCHLOROMETHANE	Organics	NON RAD	74-97-5	5.6	UG/KG	U			0.78
BY34-0002	000-161	02E0007-005.003	Real	3	5	Soil	VOA-A-611	SW-846	02E0007-005	2062527.88	748323.22	6024.96	Bromodichloromethane	Organics	NON RAD	75-27-4	5.6	UG/KG	U			1
BY34-0002	000-161	02E0007-005.003	Real	3	5	Soil	VOA-A-611	SW-846	02E0007-005	2062527.88	748323.22	6024.96	Bromoform	Organics	NON RAD	75-25-2	5.6	UG/KG	U			1
BY34-0002	000-161	02E0007-005.003	Real	3	5	Soil	VOA-A-611	SW-846	02E0007-005	2062527.88	748323.22	6024.96	Bromomethane	Organics	NON RAD	74-83-9	5.6	UG/KG	U			1.3
BY34-0002	000-161	02E0007-005.003	Real	3	5	Soil	VOA-A-611	SW-846	02E0007-005	2062527.88	748323.22	6024.96	CARBON DISULFIDE	Organics	NON RAD	75-15-0	5.6	UG/KG	U			1
BY34-0002	000-161	02E0007-005.003	Real	3	5	Soil	VOA-A-611	SW-846	02E0007-005	2062527.88	748323.22	6024.96	Carbon tetrachloride	Organics	NON RAD	56-23-5	5.6	UG/KG	U			1.3
BY34-0002	000-161	02E0007-005.003	Real	3	5	Soil	VOA-A-611	SW-846	02E0007-005	2062527.88	748323.22	6024.96	Chlorobenzene	Organics	NON RAD	108-90-7	5.6	UG/KG	U			0.82
BY34-0002	000-161	02E0007-005.003	Real	3	5	Soil	VOA-A-611	SW-846	02E0007-005	2062527.88	748323.22	6024.96	Chloroethane	Organics	NON RAD	75-00-3	5.6	UG/KG	U			1.4
BY34-0002	000-161	02E0007-005.003	Real	3	5	Soil	VOA-A-611	SW-846	02E0007-005	2062527.88	748323.22	6024.96	Chloroform	Organics	NON RAD	67-66-3	5.6	UG/KG	U			0.96
BY34-0002	000-161	02E0007-005.003	Real	3	5	Soil	VOA-A-611	SW-846	02E0007-005	2062527.88	748323.22	6024.96	Chloromethane	Organics	NON RAD	74-87-3	5.6	UG/KG	U			1.6
BY34-0002	000-161	02E0007-005.003	Real	3	5	Soil	VOA-A-611	SW-846	02E0007-005	2062527.88	748323.22	6024.96	cis-1,2-DICHLOROETHENE	Organics	NON RAD	156-59-2	2.7	UG/KG	U			0.82
BY34-0002	000-161	02E0007-005.003	Real	3	5	Soil	VOA-A-611	SW-846	02E0007-005	2062527.88	748323.22	6024.96	Cis-1,3-Dichloropropene	Organics	NON RAD	10061-01-5	5.6	UG/KG	U			1.1
BY34-0002	000-161	02E0007-005.003	Real	3	5	Soil	VOA-A-611	SW-846	02E0007-005	2062527.88	748323.22	6024.96	Dibromochloromethane	Organics	NON RAD	124-48-1	5.6	UG/KG	U			0.96
BY34-0002	000-161	02E0007-005.003	Real	3	5	Soil	VOA-A-611	SW-846	02E0007-005	2062527.88	748323.22	6024.96	DIBROMOMETHANE	Organics	NON RAD	74-95-3	5.6	UG/KG	U			1.4
BY34-0002	000-161	02E0007-005.003	Real	3	5	Soil	VOA-A-611	SW-846	02E0007-005	2062527.88	748323.22	6024.96	DICHLORODIFLUOROMETHANE	Organics	NON RAD	75-71-8	5.6	UG/KG	U			1.6
BY34-0002	000-161	02E0007-005.003	Real	3	5	Soil	VOA-A-611	SW-846	02E0007-005	2062527.88	748323.22	6024.96	Ethylbenzene	Organics	NON RAD	100-41-4	5.6	UG/KG	U			1.3
BY34-0002	000-161	02E0007-005.003	Real	3	5	Soil	VOA-A-611	SW-846	02E0007-005	2062527.88	748323.22	6024.96	Hexachlorobutadiene	Organics	NON RAD	87-68-3	5.6	UG/KG	U			1.5
BY34-0002	000-161	02E0007-005.003	Real	3	5	Soil	VOA-A-611	SW-846	02E0007-005	2062527.88	748323.22	6024.96	ISOPROPYLBENZENE	Organics	NON RAD	98-82-8	5.6	UG/KG	U			0.82
BY34-0002	000-161	02E0007-005.003	Real	3	5	Soil	VOA-A-611	SW-846	02E0007-005	2062527.88	748323.22	6024.96	Methylene chloride	Organics	NON RAD	75-09-2	2.6	UG/KG	JB			0.66
BY34-0002	000-161	02E0007-005.003	Real	3	5	Soil	VOA-A-611	SW-846	02E0007-005	2062527.88	748323.22	6024.96	n-BUTYLBENZENE	Organics	NON RAD	104-51-8	5.6	UG/KG	U			1.3
BY34-0002	000-161	02E0007-005.003	Real	3	5	Soil	VOA-A-611	SW-846	02E0007-005	2062527.88	748323.22	6024.96	n-ICOSANE	Organics	NON RAD	112-95-8	8	UG/KG	U			
BY34-0002	000-161	02E0007-005.003	Real	3	5	Soil	VOA-A-611	SW-846	02E0007-005	2062527.88	748323.22	6024.96	n-PROPYLBENZENE	Organics	NON RAD	103-65-1	5.6	UG/KG	U			1.1
BY34-0002	000-161	02E0007-005.003	Real	3	5	Soil	VOA-A-611	SW-846	02E0007-005	2062527.88	748323.22	6024.96	Naphthalene	Organics	NON RAD	91-20-3	5.6	UG/KG	U			0.94
BY34-0002	000-161	02E0007-005.003	Real	3	5	Soil	VOA-A-611	SW-846	02E0007-005	2062527.88	748323.22	6024.96	o-CHLOROTOLUENE	Organics	NON RAD	95-49-8	5.6	UG/KG	U			1.3
BY34-0002	000-161	02E0007-005.003	Real	3	5	Soil	VOA-A-611	SW-846	02E0007-005	2062527.88	748323.22	6024.96	p-CHLOROTOLUENE	Organics	NON RAD	106-43-4	5.6	UG/KG	U			1.5
BY34-0002	000-161	02E0007-005.003	Real	3	5	Soil	VOA-A-611	SW-846	02E0007-005	2062527.88	748323.22	6024.96	sec-BUTYLBENZENE	Organics	NON RAD	135-98-8	5.6	UG/KG	U			1.3
BY34-0002	000-161	02E0007-005.003	Real	3	5	Soil	VOA-A-611	SW-846	02E0007-005	2062527.88	748323.22	6024.96	Styrene	Organics	NON RAD	100-42-5	5.6	UG/KG	U			0.72
BY34-0002	000-161	02E0007-005.003	Real	3	5	Soil	VOA-A-611	SW-846	02E0007-005	2062527.88	748323.22	6024.96	TCE	Organics	NON RAD	79-01-6	5.6	UG/KG	U			0.96
BY34-0002	000-161	02E0007-005.003	Real	3	5	Soil	VOA-A-611	SW-846	02E0007-005	2062527.88	748323.22	6024.96	tert-BUTYLBENZENE	Organics	NON RAD	98-06-6	5.6	UG/KG	U			1.5
BY34-0002	000-161	02E0007-005.003	Real	3	5	Soil	VOA-A-611	SW-846	02E0007-005	2062527.88	748323.22	6024.96	Tetrachloroethene	Organics	NON RAD	127 18-4	5.6	UG/KG	U			1.1
BY34-0002	000-161	02E0007-005.003	Real	3	5	Soil	VOA-A-611	SW-846	02E0007-005	2062527.88	748323.22	6024.96	Toluene	Organics	NON RAD	108-88-3	5.6	UG/KG	U			0.96
BY34-0002	000-161	02E0007-005.003	Real	3	5	Soil	VOA-A-611	SW-846	02E0007-005	2062527.88	748323.22	6024.96	trans-1,2-DICHLOROETHENE	Organics	NON RAD	156-60-5	2.7	UG/KG	U			0.87
BY34-0002	000-161	02E0007-005.003	Real	3	5	Soil	VOA-A-611	SW-846	02E0007-005	2062527.88	748323.22	6024.96	Trans-1,3-Dichloropropene	Organics	NON RAD	10061-02-6	5.6	UG/KG	U			1.1
BY34-0002	000-161	02E0007-005.003	Real	3	5	Soil	VOA-A-611	SW-846	02E0007-005	2062527.88	748323.22	6024.96	TRICHLOROFLUOROMETHANE	Organics	NON RAD	75-69-4	5.6	UG/KG	U			0.96
BY34-0002	000-161	02E0007-005.003	Real	3	5	Soil	VOA-A-611	SW-846	02E0007-005	2062527.88	748323.22	6024.96	Vinyl chloride	Organics	NON RAD	75-01-4	5.6	UG/KG	U			1.2
BY34-0002	000-161	02E0007-005.003	Real	3	5	Soil	VOA-A-611	SW-846	02E0007-005	2062527.88	748323.22	6024.96	Xylenes (total)	Organics	NON RAD	1330-20-7	5.6	UG/KG	U			3.1
BY34-0002	000-161	02E0007-007.003	Real	5	7	Soil	VOA-A-611	SW-846	02E0007-007	2062527.88	748323.22	6024.96	1,1,2-TETRACHLOROETHANE	Organics	NON RAD	630-20-6	5.4	UG/KG	U			1.1
BY34-0002	000-161	02E0007-007.003	Real	5	7	Soil	VOA-A-611	SW-846	02E0007-007	2062527.88	748323.22	6024.96	1,1,1-TCA	Organics	NON RAD	71-55-6	5.4	UG/KG	U			1.5
BY34-0002	000-161	02E0007-007.003	Real	5	7	Soil	VOA-A-611	SW-846	02E0007-007	2062527.88	748323.22	6024.96	1,1,2,2-Tetrachloroethane	Organics	NON RAD	79-34-5	5.4	UG/KG	U			1.2

SY34-0002	600-161	02E0007-007.003	Real	5	7	Soil	VOA-A-011	SW-846	02E0007-007	2082527.18	748323.22	6024.04	1,1,2-TCA	Organics	NON RAD	79-00-5	5.4	UG/KG	U			1.6
SY34-0002	600-161	02E0007-007.003	Real	5	7	Soil	VOA-A-011	SW-846	02E0007-007	2082527.18	748323.22	6024.04	1,1,2-	Organics	NON RAD	76-13-1	5.4	UG/KG	U			1.3
SY34-0002	600-161	02E0007-007.003	Real	5	7	Soil	VOA-A-011	SW-846	02E0007-007	2082527.18	748323.22	6024.04	1,1-DCA	Organics	NON RAD	75-34-3	5.4	UG/KG	U			1.1
SY34-0002	600-161	02E0007-007.003	Real	5	7	Soil	VOA-A-011	SW-846	02E0007-007	2082527.18	748323.22	6024.04	1,1-DCE	Organics	NON RAD	75-35-4	5.4	UG/KG	U			1.2
SY34-0002	600-161	02E0007-007.003	Real	5	7	Soil	VOA-A-011	SW-846	02E0007-007	2082527.18	748323.22	6024.04	1,1-DICHLOROPROPENE	Organics	NON RAD	563-58-6	5.4	UG/KG	U			1
SY34-0002	600-161	02E0007-007.003	Real	5	7	Soil	VOA-A-011	SW-846	02E0007-007	2082527.18	748323.22	6024.04	1,2,3-TRICHLOROBENZENE	Organics	NON RAD	87-61-6	5.4	UG/KG	U			0.86
SY34-0002	600-161	02E0007-007.003	Real	5	7	Soil	VOA-A-011	SW-846	02E0007-007	2082527.18	748323.22	6024.04	1,2,3-TRICHLOROPROPANE	Organics	NON RAD	96-18-4	5.4	UG/KG	U			1.6
SY34-0002	600-161	02E0007-007.003	Real	5	7	Soil	VOA-A-011	SW-846	02E0007-007	2082527.18	748323.22	6024.04	1,2,4-Trichlorobenzene	Organics	NON RAD	120-82-1	5.4	UG/KG	U			0.77
SY34-0002	600-161	02E0007-007.003	Real	5	7	Soil	VOA-A-011	SW-846	02E0007-007	2082527.18	748323.22	6024.04	1,2-DCA	Organics	NON RAD	107-06-2	5.4	UG/KG	U			1.1
SY34-0002	600-161	02E0007-007.003	Real	5	7	Soil	VOA-A-011	SW-846	02E0007-007	2082527.18	748323.22	6024.04	1,2-DCB	Organics	NON RAD	95-50-1	5.4	UG/KG	U			1.2
SY34-0002	600-161	02E0007-007.003	Real	5	7	Soil	VOA-A-011	SW-846	02E0007-007	2082527.18	748323.22	6024.04	1,2-Dibromo-3-chloropropane	Organics	NON RAD	96-12-8	5.4	UG/KG	U			1.5
SY34-0002	600-161	02E0007-007.003	Real	5	7	Soil	VOA-A-011	SW-846	02E0007-007	2082527.18	748323.22	6024.04	1,2-DIBROMOETHANE	Organics	NON RAD	106-93-4	5.4	UG/KG	U			1
SY34-0002	600-161	02E0007-007.003	Real	5	7	Soil	VOA-A-011	SW-846	02E0007-007	2082527.18	748323.22	6024.04	1,2-Dichloropropane	Organics	NON RAD	78-87-5	5.4	UG/KG	U			1.3
SY34-0002	600-161	02E0007-007.003	Real	5	7	Soil	VOA-A-011	SW-846	02E0007-007	2082527.18	748323.22	6024.04	1,3-DICHLOROBENZENE	Organics	NON RAD	541-73-1	5.4	UG/KG	U			1
SY34-0002	600-161	02E0007-007.003	Real	5	7	Soil	VOA-A-011	SW-846	02E0007-007	2082527.18	748323.22	6024.04	1,3-DICHLOROPROPANE	Organics	NON RAD	142-28-9	5.4	UG/KG	U			1.1
SY34-0002	600-161	02E0007-007.003	Real	5	7	Soil	VOA-A-011	SW-846	02E0007-007	2082527.18	748323.22	6024.04	1,4-DCB	Organics	NON RAD	106-46-7	5.4	UG/KG	U			1.5
SY34-0002	600-161	02E0007-007.003	Real	5	7	Soil	VOA-A-011	SW-846	02E0007-007	2082527.18	748323.22	6024.04	2,2-DICHLOROPROPANE	Organics	NON RAD	594-20-7	5.4	UG/KG	U			0.87
SY34-0002	600-161	02E0007-007.003	Real	5	7	Soil	VOA-A-011	SW-846	02E0007-007	2082527.18	748323.22	6024.04	2-Butanone	Organics	NON RAD	78-93-3	22	UG/KG	U			5.1
SY34-0002	600-161	02E0007-007.003	Real	5	7	Soil	VOA-A-011	SW-846	02E0007-007	2082527.18	748323.22	6024.04	2-HEXANONE	Organics	NON RAD	591-78-6	22	UG/KG	U			5
SY34-0002	600-161	02E0007-007.003	Real	5	7	Soil	VOA-A-011	SW-846	02E0007-007	2082527.18	748323.22	6024.04	4-ISOPROPYLTOLUENE	Organics	NON RAD	99-87-6	5.4	UG/KG	U			1.6
SY34-0002	600-161	02E0007-007.003	Real	5	7	Soil	VOA-A-011	SW-846	02E0007-007	2082527.18	748323.22	6024.04	4-METHYL-2-PENTANONE	Organics	NON RAD	108-10-1	22	UG/KG	U			4.2
SY34-0002	600-161	02E0007-007.003	Real	5	7	Soil	VOA-A-011	SW-846	02E0007-007	2082527.18	748323.22	6024.04	Acetone	Organics	NON RAD	67-64-1	8.8	UG/KG	J			5
SY34-0002	600-161	02E0007-007.003	Real	5	7	Soil	VOA-A-011	SW-846	02E0007-007	2082527.18	748323.22	6024.04	Benzene	Organics	NON RAD	71-43-2	5.4	UG/KG	U			0.84
SY34-0002	600-161	02E0007-007.003	Real	5	7	Soil	VOA-A-011	SW-846	02E0007-007	2082527.18	748323.22	6024.04	BENZENE, 1,2,4-TRIMETHYL	Organics	NON RAD	95-63-6	5.4	UG/KG	U			1
SY34-0002	600-161	02E0007-007.003	Real	5	7	Soil	VOA-A-011	SW-846	02E0007-007	2082527.18	748323.22	6024.04	BENZENE, 1,3,5-TRIMETHYL	Organics	NON RAD	108-67-8	5.4	UG/KG	U			1.3
SY34-0002	600-161	02E0007-007.003	Real	5	7	Soil	VOA-A-011	SW-846	02E0007-007	2082527.18	748323.22	6024.04	BROMOBENZENE	Organics	NON RAD	108-86-1	5.4	UG/KG	U			0.94
SY34-0002	600-161	02E0007-007.003	Real	5	7	Soil	VOA-A-011	SW-846	02E0007-007	2082527.18	748323.22	6024.04	BROMOCHLOROMETHANE	Organics	NON RAD	74-97-5	5.4	UG/KG	U			0.77
SY34-0002	600-161	02E0007-007.003	Real	5	7	Soil	VOA-A-011	SW-846	02E0007-007	2082527.18	748323.22	6024.04	Bromodichloromethane	Organics	NON RAD	75-27-4	5.4	UG/KG	U			1
SY34-0002	600-161	02E0007-007.003	Real	5	7	Soil	VOA-A-011	SW-846	02E0007-007	2082527.18	748323.22	6024.04	Bromoform	Organics	NON RAD	75-25-2	5.4	UG/KG	U			0.96
SY34-0002	600-161	02E0007-007.003	Real	5	7	Soil	VOA-A-011	SW-846	02E0007-007	2082527.18	748323.22	6024.04	Bromomethane	Organics	NON RAD	74-83-9	5.4	UG/KG	U			1.3
SY34-0002	600-161	02E0007-007.003	Real	5	7	Soil	VOA-A-011	SW-846	02E0007-007	2082527.18	748323.22	6024.04	CARBON DISULFIDE	Organics	NON RAD	75-15-0	5.4	UG/KG	U			1
SY34-0002	600-161	02E0007-007.003	Real	5	7	Soil	VOA-A-011	SW-846	02E0007-007	2082527.18	748323.22	6024.04	Carbon tetrachloride	Organics	NON RAD	56-23-5	5.4	UG/KG	U			1.3
SY34-0002	600-161	02E0007-007.003	Real	5	7	Soil	VOA-A-011	SW-846	02E0007-007	2082527.18	748323.22	6024.04	Chlorobenzene	Organics	NON RAD	108-90-7	5.4	UG/KG	U			0.81
SY34-0002	600-161	02E0007-007.003	Real	5	7	Soil	VOA-A-011	SW-846	02E0007-007	2082527.18	748323.22	6024.04	Chloroethane	Organics	NON RAD	75-00-3	5.4	UG/KG	U			1.4
SY34-0002	600-161	02E0007-007.003	Real	5	7	Soil	VOA-A-011	SW-846	02E0007-007	2082527.18	748323.22	6024.04	Chloroform	Organics	NON RAD	67-66-3	5.4	UG/KG	U			0.96
SY34-0002	600-161	02E0007-007.003	Real	5	7	Soil	VOA-A-011	SW-846	02E0007-007	2082527.18	748323.22	6024.04	Chloromethane	Organics	NON RAD	74-87-3	5.4	UG/KG	U			1.6
SY34-0002	600-161	02E0007-007.003	Real	5	7	Soil	VOA-A-011	SW-846	02E0007-007	2082527.18	748323.22	6024.04	cis-1,2-DICHLOROETHENE	Organics	NON RAD	156-59-2	2.7	UG/KG	U			0.91
SY34-0002	600-161	02E0007-007.003	Real	5	7	Soil	VOA-A-011	SW-846	02E0007-007	2082527.18	748323.22	6024.04	Cis-1,3-Dichloropropene	Organics	NON RAD	10061-01-5	5.4	UG/KG	U			1
SY34-0002	600-161	02E0007-007.003	Real	5	7	Soil	VOA-A-011	SW-846	02E0007-007	2082527.18	748323.22	6024.04	Dibromochloromethane	Organics	NON RAD	124-48-1	5.4	UG/KG	U			0.96
SY34-0002	600-161	02E0007-007.003	Real	5	7	Soil	VOA-A-011	SW-846	02E0007-007	2082527.18	748323.22	6024.04	DIBROMOMETHANE	Organics	NON RAD	74-95-3	5.4	UG/KG	U			1.4
SY34-0002	600-161	02E0007-007.003	Real	5	7	Soil	VOA-A-011	SW-846	02E0007-007	2082527.18	748323.22	6024.04	DICHLORODIFLUOROMETHANE	Organics	NON RAD	75-71-8	5.4	UG/KG	U			1.7
SY34-0002	600-161	02E0007-007.003	Real	5	7	Soil	VOA-A-011	SW-846	02E0007-007	2082527.18	748323.22	6024.04	Ethylbenzene	Organics	NON RAD	100-41-4	5.4	UG/KG	U			1.3
SY34-0002	600-161	02E0007-007.003	Real	5	7	Soil	VOA-A-011	SW-846	02E0007-007	2082527.18	748323.22	6024.04	Hexachlorobutadiene	Organics	NON RAD	87-68-3	5.4	UG/KG	U			1.9
SY34-0002	600-161	02E0007-007.003	Real	5	7	Soil	VOA-A-011	SW-846	02E0007-007	2082527.18	748323.22	6024.04	ISOPROPYLBENZENE	Organics	NON RAD	98-82-8	5.4	UG/KG	U			0.92
SY34-0002	600-161	02E0007-007.003	Real	5	7	Soil	VOA-A-011	SW-846	02E0007-007	2082527.18	748323.22	6024.04	Methylene chloride	Organics	NON RAD	75-09-2	2.2	UG/KG	JB			0.87
SY34-0002	600-161	02E0007-007.003	Real	5	7	Soil	VOA-A-011	SW-846	02E0007-007	2082527.18	748323.22	6024.04	n-BUTYLBENZENE	Organics	NON RAD	104-51-8	5.4	UG/KG	U			1.3
SY34-0002	600-161	02E0007-007.003	Real	5	7	Soil	VOA-A-011	SW-846	02E0007-007	2082527.18	748323.22	6024.04	n-PROPYLBENZENE	Organics	NON RAD	103-65-1	5.4	UG/KG	U			1.1
SY34-0002	600-161	02E0007-007.003	Real	5	7	Soil	VOA-A-011	SW-846	02E0007-007	2082527.18	748323.22	6024.04	Naphthalene	Organics	NON RAD	91-20-3	5.4	UG/KG	U			0.83
SY34-0002	600-161	02E0007-007.003	Real	5	7	Soil	VOA-A-011	SW-846	02E0007-007	2082527.18	748323.22	6024.04	o-CHLOROTOLUENE	Organics	NON RAD	95-49-8	5.4	UG/KG	U			1.3
SY34-0002	600-161	02E0007-007.003	Real	5	7	Soil	VOA-A-011	SW-846	02E0007-007	2082527.18	748323.22	6024.04	p-CHLOROTOLUENE	Organics	NON RAD	106-43-4	5.4	UG/KG	U			1.5
SY34-0002	600-161	02E0007-007.003	Real	5	7	Soil	VOA-A-011	SW-846	02E0007-007	2082527.18	748323.22	6024.04	sec-BUTYLBENZENE	Organics	NON RAD	135-98-8	5.4	UG/KG	U			1.3
SY34-0002	600-161	02E0007-007.003	Real	5	7	Soil	VOA-A-011	SW-846	02E0007-007	2082527.18	748323.22	6024.04	Styrene	Organics	NON RAD	100-42-5	5.4	UG/KG	U			0.72
SY34-0002	600-161	02E0007-007.003	Real	5	7	Soil	VOA-A-011	SW-846	02E0007-007	2082527.18	748323.22	6024.04	TCE	Organics	NON RAD	79-01-6	5.4	UG/KG	U			0.94
SY34-0002	600-161	02E0007-007.003	Real	5	7	Soil	VOA-A-011	SW-846	02E0007-007	2082527.18	748323.22	6024.04	tert-BUTYLBENZENE	Organics	NON RAD	98-06-6	5.4	UG/KG	U			1.5
SY34-0002	600-161	02E0007-007.003	Real	5	7	Soil	VOA-A-011	SW-846	02E0007-007	2082527.18	748323.22	6024.04	Tetrachloroethene	Organics	NON RAD	127-18-4	5.4	UG/KG	U			1.1
SY34-0002	600-161	02E0007-007.003	Real	5	7	Soil	VOA-A-011	SW-846	02E0007-007	2082527.18	748323.22	6024.04	Toluene	Organics	NON RAD	108-88-3	5.4	UG/KG	U			0.85
SY34-0002	600-161	02E0007-007.003	Real	5	7	Soil	VOA-A-011	SW-846	02E0007-007	2082527.18	748323.22	6024.04	trans-1,3-DICHLOROETHENE	Organics	NON RAD	156-60-5	2.7	UG/KG	U			0.84
SY34-0002	600-161	02E0007-007.003	Real	5	7	Soil	VOA-A-011	SW-846	02E0007-007	2082527.18	748323.22	6024.04	Trans-1,3-Dichloropropene	Organics	NON RAD	10061-02-6	5.4	UG/KG	U			1.1
SY34-0002	600-161	02E0007-007.003	Real	5	7	Soil	VOA-A-011	SW-846	02E0007-007	2082527.18	748323.22	6024.04	TRICHLOROFLUOROMETHANE	Organics	NON RAD	75-69-4	5.4	UG/KG	U			0.55
SY34-0002	600-161	02E0007-007.003	Real	5	7	Soil	VOA-A-011	SW-846	02E0007-007	2082527.18	748323.22	6024.04	Vinyl chloride	Organics	NON RAD	75-01-4	5.4	UG/KG	U			1.2
SY34-0002	600-161	02E0007-007.003	Real	5	7	Soil	VOA-A-011	SW-846	02E0007-007	2082527.18	748323.22	6024.04	Xylenes (total)	Organics	NON RAD	1330-20-7	5.4	UG/KG	U			3
SZ34-0011	600-161	02E0007-008.003	Real	4.8	6	Soil	VOA-A-011	SW-846	02E0007-008	2082560.71	748318.72	6023.04	1,1,1,2-TETRACHLOROETHANE	Organics	NON RAD	630-20-6	6.1	UG/KG	U			1.2
SZ34-0011	600-161	02E0007-008.003	Real	4.8	6	Soil	VOA-A-011	SW-846	02E0007-008	2082560.71	748318.72	6023.04	1,1,1 TCA	Organics	NON RAD	71-55-6	6.1	UG/KG	U			1.2
SZ34-0011	600-161	02E0007-008.003	Real	4.8	6	Soil	VOA-A-011	SW-846	02E0007-008	2082560.71	748318.72	6023.04	1,1,2,2-Tetrachloroethane	Organics	NON RAD	79-34-5	6.1	UG/KG	U			1.3
SZ34-0011	600-161	02E0007-008.003	Real	4.8	6	Soil	VOA-A-011	SW-846	02E0007-008	2082560.71	748318.72	6023.04	1,1,2-TCA	Organics	NON RAD	79-00-5	6.1	UG/KG	U			1.8
SZ34-0011	600-161	02E0007-008.003	Real	4.8	6	Soil	VOA-A-011	SW-846	02E0007-008	2082560.71	748318.72	6023.04	1,1,2-	Organics	NON RAD	76-13-1	6.1	UG/KG	U			1.9

02234-0011	600-161	02E0007-008.003	Real	4.8	6	Soil	VOA-A-011	SW-846	02E0007-008	2082580.71	748318.72	6023.04	1,1-DCA	Organics	NON RAD	75-34-3	6.1	UG/KG	U			1.2
02234-0011	600-161	02E0007-008.003	Real	4.8	6	Soil	VOA-A-011	SW-846	02E0007-008	2082580.71	748318.72	6023.04	1,1-DCE	Organics	NON RAD	75-35-4	6.1	UG/KG	U			1.3
02234-0011	600-161	02E0007-008.003	Real	4.8	6	Soil	VOA-A-011	SW-846	02E0007-008	2082580.71	748318.72	6023.04	1,1-DICHLOROPROPENE	Organics	NON RAD	563-58-6	6.1	UG/KG	U			1.5
02234-0011	600-161	02E0007-008.003	Real	4.8	6	Soil	VOA-A-011	SW-846	02E0007-008	2082580.71	748318.72	6023.04	1,2,3-TRICHLOROBENZENE	Organics	NON RAD	87-61-6	6.1	UG/KG	U			0.96
02234-0011	600-161	02E0007-008.003	Real	4.8	6	Soil	VOA-A-011	SW-846	02E0007-008	2082580.71	748318.72	6023.04	1,2,3-TRICHLOROPROPANE	Organics	NON RAD	96-18-4	6.1	UG/KG	U			1.6
02234-0011	600-161	02E0007-008.003	Real	4.8	6	Soil	VOA-A-011	SW-846	02E0007-008	2082580.71	748318.72	6023.04	1,2,4-Trichlorobenzene	Organics	NON RAD	120-82-1	6.1	UG/KG	U			0.87
02234-0011	600-161	02E0007-008.003	Real	4.8	6	Soil	VOA-A-011	SW-846	02E0007-008	2082580.71	748318.72	6023.04	1,2-DCA	Organics	NON RAD	107-06-2	6.1	UG/KG	U			1.2
02234-0011	600-161	02E0007-008.003	Real	4.8	6	Soil	VOA-A-011	SW-846	02E0007-008	2082580.71	748318.72	6023.04	1,2-DCB	Organics	NON RAD	95-50-1	6.1	UG/KG	U			1.3
02234-0011	600-161	02E0007-008.003	Real	4.8	6	Soil	VOA-A-011	SW-846	02E0007-008	2082580.71	748318.72	6023.04	1,2-Dibromo-3-chloropropane	Organics	NON RAD	96-12-8	6.1	UG/KG	U			1.7
02234-0011	600-161	02E0007-008.003	Real	4.8	6	Soil	VOA-A-011	SW-846	02E0007-008	2082580.71	748318.72	6023.04	1,2-DIBROMOETHANE	Organics	NON RAD	106-93-4	6.1	UG/KG	U			1.3
02234-0011	600-161	02E0007-008.003	Real	4.8	6	Soil	VOA-A-011	SW-846	02E0007-008	2082580.71	748318.72	6023.04	1,2-Dichloropropane	Organics	NON RAD	78-87-5	6.1	UG/KG	U			1.5
02234-0011	600-161	02E0007-008.003	Real	4.8	6	Soil	VOA-A-011	SW-846	02E0007-008	2082580.71	748318.72	6023.04	1,3-DICHLOROBENZENE	Organics	NON RAD	541 73-1	6.1	UG/KG	U			1.2
02234-0011	600-161	02E0007-008.003	Real	4.8	6	Soil	VOA-A-011	SW-846	02E0007-008	2082580.71	748318.72	6023.04	1,3-DICHLOROPROPANE	Organics	NON RAD	142-28-9	6.1	UG/KG	U			1.2
02234-0011	600-161	02E0007-008.003	Real	4.8	6	Soil	VOA-A-011	SW-846	02E0007-008	2082580.71	748318.72	6023.04	1,4-DCB	Organics	NON RAD	106-46-7	6.1	UG/KG	U			1.7
02234-0011	600-161	02E0007-008.003	Real	4.8	6	Soil	VOA-A-011	SW-846	02E0007-008	2082580.71	748318.72	6023.04	2,2-DICHLOROPROPANE	Organics	NON RAD	594-20-7	6.1	UG/KG	U			0.96
02234-0011	600-161	02E0007-008.003	Real	4.8	6	Soil	VOA-A-011	SW-846	02E0007-008	2082580.71	748318.72	6023.04	2-Butanone	Organics	NON RAD	78-93-3	25	UG/KG	U			5.5
02234-0011	600-161	02E0007-008.003	Real	4.8	6	Soil	VOA-A-011	SW-846	02E0007-008	2082580.71	748318.72	6023.04	2-HEXANONE	Organics	NON RAD	591 78-6	25	UG/KG	U			5.6
02234-0011	600-161	02E0007-008.003	Real	4.8	6	Soil	VOA-A-011	SW-846	02E0007-008	2082580.71	748318.72	6023.04	4-ISOPROPYLTOLUENE	Organics	NON RAD	99-87-6	6.1	UG/KG	U			1.6
02234-0011	600-161	02E0007-008.003	Real	4.8	6	Soil	VOA-A-011	SW-846	02E0007-008	2082580.71	748318.72	6023.04	4-METHYL-2-PENTANONE	Organics	NON RAD	108-10-1	25	UG/KG	U			4.6
02234-0011	600-161	02E0007-008.003	Real	4.8	6	Soil	VOA-A-011	SW-846	02E0007-008	2082580.71	748318.72	6023.04	Acetone	Organics	NON RAD	67-64-1	11	UG/KG	J			5.6
02234-0011	600-161	02E0007-008.003	Real	4.8	6	Soil	VOA-A-011	SW-846	02E0007-008	2082580.71	748318.72	6023.04	Benzene	Organics	NON RAD	71-43-2	6.1	UG/KG	U			1.1
02234-0011	600-161	02E0007-008.003	Real	4.8	6	Soil	VOA-A-011	SW-846	02E0007-008	2082580.71	748318.72	6023.04	BENZENE, 1,2,4 TRIMETHYL	Organics	NON RAD	95-63-6	6.1	UG/KG	U			1.2
02234-0011	600-161	02E0007-008.003	Real	4.8	6	Soil	VOA-A-011	SW-846	02E0007-008	2082580.71	748318.72	6023.04	BENZENE, 1,3,5-TRIMETHYL	Organics	NON RAD	108-67-8	6.1	UG/KG	U			1.5
02234-0011	600-161	02E0007-008.003	Real	4.8	6	Soil	VOA-A-011	SW-846	02E0007-008	2082580.71	748318.72	6023.04	BROMOBENZENE	Organics	NON RAD	108-86-1	6.1	UG/KG	U			1.1
02234-0011	600-161	02E0007-008.003	Real	4.8	6	Soil	VOA-A-011	SW-846	02E0007-008	2082580.71	748318.72	6023.04	BROMOCHLOROMETHANE	Organics	NON RAD	74-97-5	6.1	UG/KG	U			0.87
02234-0011	600-161	02E0007-008.003	Real	4.8	6	Soil	VOA-A-011	SW-846	02E0007-008	2082580.71	748318.72	6023.04	Bromodichloromethane	Organics	NON RAD	75-27-4	6.1	UG/KG	U			1.1
02234-0011	600-161	02E0007-008.003	Real	4.8	6	Soil	VOA-A-011	SW-846	02E0007-008	2082580.71	748318.72	6023.04	Bromoform	Organics	NON RAD	75-25-2	6.1	UG/KG	U			1.3
02234-0011	600-161	02E0007-008.003	Real	4.8	6	Soil	VOA-A-011	SW-846	02E0007-008	2082580.71	748318.72	6023.04	Bromomethane	Organics	NON RAD	74-83-9	6.1	UG/KG	U			1.5
02234-0011	600-161	02E0007-008.003	Real	4.8	6	Soil	VOA-A-011	SW-846	02E0007-008	2082580.71	748318.72	6023.04	CARBON DISULFIDE	Organics	NON RAD	75-15-0	6.1	UG/KG	U			1.1
02234-0011	600-161	02E0007-008.003	Real	4.8	6	Soil	VOA-A-011	SW-846	02E0007-008	2082580.71	748318.72	6023.04	Carbon tetrachloride	Organics	NON RAD	56-23-5	6.1	UG/KG	U			1.5
02234-0011	600-161	02E0007-008.003	Real	4.8	6	Soil	VOA-A-011	SW-846	02E0007-008	2082580.71	748318.72	6023.04	Chlorobenzene	Organics	NON RAD	108-90-7	6.1	UG/KG	U			0.82
02234-0011	600-161	02E0007-008.003	Real	4.8	6	Soil	VOA-A-011	SW-846	02E0007-008	2082580.71	748318.72	6023.04	Chloroethane	Organics	NON RAD	75-00-3	6.1	UG/KG	U			1.6
02234-0011	600-161	02E0007-008.003	Real	4.8	6	Soil	VOA-A-011	SW-846	02E0007-008	2082580.71	748318.72	6023.04	Chloroform	Organics	NON RAD	67-66-3	6.1	UG/KG	U			1.1
02234-0011	600-161	02E0007-008.003	Real	4.8	6	Soil	VOA-A-011	SW-846	02E0007-008	2082580.71	748318.72	6023.04	Chloromethane	Organics	NON RAD	74-87-3	6.1	UG/KG	U			1.6
02234-0011	600-161	02E0007-008.003	Real	4.8	6	Soil	VOA-A-011	SW-846	02E0007-008	2082580.71	748318.72	6023.04	cis-1,2-DICHLOROETHENE	Organics	NON RAD	156-59-2	3.1	UG/KG	U			1
02234-0011	600-161	02E0007-008.003	Real	4.8	6	Soil	VOA-A-011	SW-846	02E0007-008	2082580.71	748318.72	6023.04	Cis-1,3-Dichloropropene	Organics	NON RAD	10061-01-5	6.1	UG/KG	U			1.2
02234-0011	600-161	02E0007-008.003	Real	4.8	6	Soil	VOA-A-011	SW-846	02E0007-008	2082580.71	748318.72	6023.04	Dibromochloromethane	Organics	NON RAD	124-48-1	6.1	UG/KG	U			1.1
02234-0011	600-161	02E0007-008.003	Real	4.8	6	Soil	VOA-A-011	SW-846	02E0007-008	2082580.71	748318.72	6023.04	DIBROMOMETHANE	Organics	NON RAD	74-95-3	6.1	UG/KG	U			1.6
02234-0011	600-161	02E0007-008.003	Real	4.8	6	Soil	VOA-A-011	SW-846	02E0007-008	2082580.71	748318.72	6023.04	DICHLORODIFLUOROMETHANE	Organics	NON RAD	75-71-8	6.1	UG/KG	U			2
02234-0011	600-161	02E0007-008.003	Real	4.8	6	Soil	VOA-A-011	SW-846	02E0007-008	2082580.71	748318.72	6023.04	Ethylbenzene	Organics	NON RAD	100-41-4	6.1	UG/KG	U			1.5
02234-0011	600-161	02E0007-008.003	Real	4.8	6	Soil	VOA-A-011	SW-846	02E0007-008	2082580.71	748318.72	6023.04	Hexachlorobutadiene	Organics	NON RAD	87-68-3	6.1	UG/KG	U			1.7
02234-0011	600-161	02E0007-008.003	Real	4.8	6	Soil	VOA-A-011	SW-846	02E0007-008	2082580.71	748318.72	6023.04	ISOPROPYLBENZENE	Organics	NON RAD	98-82-8	6.1	UG/KG	U			1
02234-0011	600-161	02E0007-008.003	Real	4.8	6	Soil	VOA-A-011	SW-846	02E0007-008	2082580.71	748318.72	6023.04	Methylene chloride	Organics	NON RAD	75-09-2	2.1	UG/KG	JB			0.96
02234-0011	600-161	02E0007-008.003	Real	4.8	6	Soil	VOA-A-011	SW-846	02E0007-008	2082580.71	748318.72	6023.04	n-BUTYLBENZENE	Organics	NON RAD	104-51-8	6.1	UG/KG	U			1.5
02234-0011	600-161	02E0007-008.003	Real	4.8	6	Soil	VOA-A-011	SW-846	02E0007-008	2082580.71	748318.72	6023.04	n-PROPYLBENZENE	Organics	NON RAD	103-65-1	6.1	UG/KG	U			1.2
02234-0011	600-161	02E0007-008.003	Real	4.8	6	Soil	VOA-A-011	SW-846	02E0007-008	2082580.71	748318.72	6023.04	Naphthalene	Organics	NON RAD	91 20-3	6.1	UG/KG	U			1.1
02234-0011	600-161	02E0007-008.003	Real	4.8	6	Soil	VOA-A-011	SW-846	02E0007-008	2082580.71	748318.72	6023.04	o-CHLOROTOLUENE	Organics	NON RAD	95-49-8	6.1	UG/KG	U			1.5
02234-0011	600-161	02E0007-008.003	Real	4.8	6	Soil	VOA-A-011	SW-846	02E0007-008	2082580.71	748318.72	6023.04	p-CHLOROTOLUENE	Organics	NON RAD	106-43-4	6.1	UG/KG	U			1.7
02234-0011	600-161	02E0007-008.003	Real	4.8	6	Soil	VOA-A-011	SW-846	02E0007-008	2082580.71	748318.72	6023.04	sec-BUTYLBENZENE	Organics	NON RAD	135-98-8	6.1	UG/KG	U			1.5
02234-0011	600-161	02E0007-008.003	Real	4.8	6	Soil	VOA-A-011	SW-846	02E0007-008	2082580.71	748318.72	6023.04	Styrene	Organics	NON RAD	100-42-5	6.1	UG/KG	U			0.81
02234-0011	600-161	02E0007-008.003	Real	4.8	6	Soil	VOA-A-011	SW-846	02E0007-008	2082580.71	748318.72	6023.04	TCE	Organics	NON RAD	79-01-6	6.1	UG/KG	U			1.1
02234-0011	600-161	02E0007-008.003	Real	4.8	6	Soil	VOA-A-011	SW-846	02E0007-008	2082580.71	748318.72	6023.04	tert-BUTYLBENZENE	Organics	NON RAD	98-06-6	6.1	UG/KG	U			1.7
02234-0011	600-161	02E0007-008.003	Real	4.8	6	Soil	VOA-A-011	SW-846	02E0007-008	2082580.71	748318.72	6023.04	Tetrachloroethene	Organics	NON RAD	127 18-4	6.1	UG/KG	U			1.2
02234-0011	600-161	02E0007-008.003	Real	4.8	6	Soil	VOA-A-011	SW-846	02E0007-008	2082580.71	748318.72	6023.04	Toluene	Organics	NON RAD	108-88-3	6.1	UG/KG	U			0.96
02234-0011	600-161	02E0007-008.003	Real	4.8	6	Soil	VOA-A-011	SW-846	02E0007-008	2082580.71	748318.72	6023.04	trans-1,2-DICHLOROETHENE	Organics	NON RAD	156-60-5	3.1	UG/KG	U			0.97
02234-0011	600-161	02E0007-008.003	Real	4.8	6	Soil	VOA-A-011	SW-846	02E0007-008	2082580.71	748318.72	6023.04	Trans-1,3-Dichloropropene	Organics	NON RAD	10061-02-6	6.1	UG/KG	U			1.2
02234-0011	600-161	02E0007-008.003	Real	4.8	6	Soil	VOA-A-011	SW-846	02E0007-008	2082580.71	748318.72	6023.04	TRICHLOROFLUOROMETHANE	Organics	NON RAD	75-69-4	6.1	UG/KG	U			0.62
02234-0011	600-161	02E0007-008.003	Real	4.8	6	Soil	VOA-A-011	SW-846	02E0007-008	2082580.71	748318.72	6023.04	Vinyl chloride	Organics	NON RAD	75-01-4	6.1	UG/KG	U			1.3
02234-0011	600-161	02E0007-008.003	Real	4.8	6	Soil	VOA-A-011	SW-846	02E0007-008	2082580.71	748318.72	6023.04	Xylenes (total)	Organics	NON RAD	1330-20-7	6.1	UG/KG	U			3.4
02234-0011	600-161	02E0007-008.003	Real	6	6	Soil	VOA-A-011	SW-846	02E0007-008	2082580.71	748318.72	6023.04	1,1,1,2-TETRACHLOROETHANE	Organics	NON RAD	630-20-6	5.6	UG/KG	U			1.6
02234-0011	600-161	02E0007-008.003	Real	6	6	Soil	VOA-A-011	SW-846	02E0007-008	2082580.71	748318.72	6023.04	1,1,1 TCA	Organics	NON RAD	71-55-6	5.6	UG/KG	U			1.1
02234-0011	600-161	02E0007-008.003	Real	6	6	Soil	VOA-A-011	SW-846	02E0007-008	2082580.71	748318.72	6023.04	1,1,2,2-Tetrachloroethane	Organics	NON RAD	79-34-5	5.6	UG/KG	U			1.2
02234-0011	600-161	02E0007-008.003	Real	6	6	Soil	VOA-A-011	SW-846	02E0007-008	2082580.71	748318.72	6023.04	1,1,2-TCA	Organics	NON RAD	79-00-5	5.6	UG/KG	U			1.7
02234-0011	600-161	02E0007-008.003	Real	6	6	Soil	VOA-A-011	SW-846	02E0007-008	2082580.71	748318.72	6023.04	1,1,2-	Organics	NON RAD	76-13-1	5.6	UG/KG	U			1.3
02234-0011	600-161	02E0007-008.003	Real	6	6	Soil	VOA-A-011	SW-846	02E0007-008	2082580.71	748318.72	6023.04	1,1-DCA	Organics	NON RAD	75-34-3	5.6	UG/KG	U			1.1
02234-0011	600-161	02E0007-008.003	Real	6	6	Soil	VOA-A-011	SW-846	02E0007-008	2082580.71	748318.72	6023.04	1,1-DCE	Organics	NON RAD	75-35-4	5.6	UG/KG	U			1.2

02E4-0011	600-161	02E0007-008.003	Real		6	Soil	VOA-A-011	SW-846	02E0007-008	2082490.71	748318.72	8023.04	1,1-DICHLOROPROPENE	Organics	NON RAD	563-58-6	5.6	UG/KG	U			
02E4-0011	600-161	02E0007-008.003	Real		6	Soil	VOA-A-011	SW-846	02E0007-008	2082490.71	748318.72	8023.04	1,2,3-TRICHLOROBENZENE	Organics	NON RAD	87-61-6	5.6	UG/KG	U			0.81
02E4-0011	600-161	02E0007-008.003	Real		6	Soil	VOA-A-011	SW-846	02E0007-008	2082490.71	748318.72	8023.04	1,2,3-TRICHLOROPROPANE	Organics	NON RAD	96-18-4	5.6	UG/KG	U			1.7
02E4-0011	600-161	02E0007-008.003	Real		6	Soil	VOA-A-011	SW-846	02E0007-008	2082490.71	748318.72	8023.04	1,2,4-Trichlorobenzene	Organics	NON RAD	120-82-1	5.6	UG/KG	U			0.72
02E4-0011	600-161	02E0007-008.003	Real		6	Soil	VOA-A-011	SW-846	02E0007-008	2082490.71	748318.72	8023.04	1,2-DCA	Organics	NON RAD	107-06-2	5.6	UG/KG	U			1.1
02E4-0011	600-161	02E0007-008.003	Real		6	Soil	VOA-A-011	SW-846	02E0007-008	2082490.71	748318.72	8023.04	1,3-DCB	Organics	NON RAD	95-50-1	5.6	UG/KG	U			1.2
02E4-0011	600-161	02E0007-008.003	Real		6	Soil	VOA-A-011	SW-846	02E0007-008	2082490.71	748318.72	8023.04	1,2-Dibromo-3-chloropropane	Organics	NON RAD	96-12-8	5.6	UG/KG	U			1.6
02E4-0011	600-161	02E0007-008.003	Real		6	Soil	VOA-A-011	SW-846	02E0007-008	2082490.71	748318.72	8023.04	1,2-DIBROMOETHANE	Organics	NON RAD	106-93-4	5.6	UG/KG	U			
02E4-0011	600-161	02E0007-008.003	Real		6	Soil	VOA-A-011	SW-846	02E0007-008	2082490.71	748318.72	8023.04	1,2-Dichloropropane	Organics	NON RAD	78-87-5	5.6	UG/KG	U			1.3
02E4-0011	600-161	02E0007-008.003	Real		6	Soil	VOA-A-011	SW-846	02E0007-008	2082490.71	748318.72	8023.04	1,3-DICHLOROBENZENE	Organics	NON RAD	541 73-1	5.6	UG/KG	U			1.1
02E4-0011	600-161	02E0007-008.003	Real		6	Soil	VOA-A-011	SW-846	02E0007-008	2082490.71	748318.72	8023.04	1,3-DICHLOROPROPANE	Organics	NON RAD	142-28-9	5.6	UG/KG	U			1.1
02E4-0011	600-161	02E0007-008.003	Real		6	Soil	VOA-A-011	SW-846	02E0007-008	2082490.71	748318.72	8023.04	1,4-DCB	Organics	NON RAD	106-46-7	5.6	UG/KG	U			1.6
02E4-0011	600-161	02E0007-008.003	Real		6	Soil	VOA-A-011	SW-846	02E0007-008	2082490.71	748318.72	8023.04	2,2-DICHLOROPROPANE	Organics	NON RAD	594-20-7	5.6	UG/KG	U			0.85
02E4-0011	600-161	02E0007-008.003	Real		6	Soil	VOA-A-011	SW-846	02E0007-008	2082490.71	748318.72	8023.04	2-Butanone	Organics	NON RAD	78-93-3	22	UG/KG	U			5.3
02E4-0011	600-161	02E0007-008.003	Real		6	Soil	VOA-A-011	SW-846	02E0007-008	2082490.71	748318.72	8023.04	2-HEXANONE	Organics	NON RAD	591 78-6	22	UG/KG	U			5.3
02E4-0011	600-161	02E0007-008.003	Real		6	Soil	VOA-A-011	SW-846	02E0007-008	2082490.71	748318.72	8023.04	4-ISOPROPYLTOLUENE	Organics	NON RAD	99-87-6	5.6	UG/KG	U			1.7
02E4-0011	600-161	02E0007-008.003	Real		6	Soil	VOA-A-011	SW-846	02E0007-008	2082490.71	748318.72	8023.04	4-METHYL-2-PENTANONE	Organics	NON RAD	108-10-1	22	UG/KG	U			4.4
02E4-0011	600-161	02E0007-008.003	Real		6	Soil	VOA-A-011	SW-846	02E0007-008	2082490.71	748318.72	8023.04	Acetone	Organics	NON RAD	67-64-1	42	UG/KG	J			5.3
02E4-0011	600-161	02E0007-008.003	Real		6	Soil	VOA-A-011	SW-846	02E0007-008	2082490.71	748318.72	8023.04	Benzene	Organics	NON RAD	71-43-2	5.6	UG/KG	U			
02E4-0011	600-161	02E0007-008.003	Real		6	Soil	VOA-A-011	SW-846	02E0007-008	2082490.71	748318.72	8023.04	BENZENE, 1,2,4-TRIMETHYL	Organics	NON RAD	95-63-6	5.6	UG/KG	U			1.1
02E4-0011	600-161	02E0007-008.003	Real		6	Soil	VOA-A-011	SW-846	02E0007-008	2082490.71	748318.72	8023.04	BENZENE, 1,3,5-TRIMETHYL	Organics	NON RAD	108-67-8	5.6	UG/KG	U			1.3
02E4-0011	600-161	02E0007-008.003	Real		6	Soil	VOA-A-011	SW-846	02E0007-008	2082490.71	748318.72	8023.04	BROMOBENZENE	Organics	NON RAD	108-86-1	5.6	UG/KG	U			
02E4-0011	600-161	02E0007-008.003	Real		6	Soil	VOA-A-011	SW-846	02E0007-008	2082490.71	748318.72	8023.04	BROMOCHLOROMETHANE	Organics	NON RAD	74-97-5	5.6	UG/KG	U			0.79
02E4-0011	600-161	02E0007-008.003	Real		6	Soil	VOA-A-011	SW-846	02E0007-008	2082490.71	748318.72	8023.04	Bromodichloromethane	Organics	NON RAD	75-27-4	5.6	UG/KG	U			
02E4-0011	600-161	02E0007-008.003	Real		6	Soil	VOA-A-011	SW-846	02E0007-008	2082490.71	748318.72	8023.04	Bromoform	Organics	NON RAD	75-25-2	5.6	UG/KG	U			
02E4-0011	600-161	02E0007-008.003	Real		6	Soil	VOA-A-011	SW-846	02E0007-008	2082490.71	748318.72	8023.04	Bromomethane	Organics	NON RAD	74-83-9	5.6	UG/KG	U			1.3
02E4-0011	600-161	02E0007-008.003	Real		6	Soil	VOA-A-011	SW-846	02E0007-008	2082490.71	748318.72	8023.04	CARBON DISULFIDE	Organics	NON RAD	75-15-0	5.6	UG/KG	U			
02E4-0011	600-161	02E0007-008.003	Real		6	Soil	VOA-A-011	SW-846	02E0007-008	2082490.71	748318.72	8023.04	Carbon tetrachloride	Organics	NON RAD	56-23-5	5.6	UG/KG	U			1.3
02E4-0011	600-161	02E0007-008.003	Real		6	Soil	VOA-A-011	SW-846	02E0007-008	2082490.71	748318.72	8023.04	Chlorobenzene	Organics	NON RAD	108-90-7	5.6	UG/KG	U			0.84
02E4-0011	600-161	02E0007-008.003	Real		6	Soil	VOA-A-011	SW-846	02E0007-008	2082490.71	748318.72	8023.04	Chloroethane	Organics	NON RAD	75-00-3	5.6	UG/KG	U			1.1
02E4-0011	600-161	02E0007-008.003	Real		6	Soil	VOA-A-011	SW-846	02E0007-008	2082490.71	748318.72	8023.04	Chloroform	Organics	NON RAD	67-66-3	5.6	UG/KG	U			
02E4-0011	600-161	02E0007-008.003	Real		6	Soil	VOA-A-011	SW-846	02E0007-008	2082490.71	748318.72	8023.04	Chloromethane	Organics	NON RAD	74-87-3	5.6	UG/KG	U			1.7
02E4-0011	600-161	02E0007-008.003	Real		6	Soil	VOA-A-011	SW-846	02E0007-008	2082490.71	748318.72	8023.04	cis-1,2-DICHLOROETHENE	Organics	NON RAD	156-59-2	2.8	UG/KG	U			0.94
02E4-0011	600-161	02E0007-008.003	Real		6	Soil	VOA-A-011	SW-846	02E0007-008	2082490.71	748318.72	8023.04	Cis-1,3-Dichloropropene	Organics	NON RAD	10061-01-5	5.6	UG/KG	U			1.1
02E4-0011	600-161	02E0007-008.003	Real		6	Soil	VOA-A-011	SW-846	02E0007-008	2082490.71	748318.72	8023.04	Dibromochloromethane	Organics	NON RAD	124-48-1	5.6	UG/KG	U			
02E4-0011	600-161	02E0007-008.003	Real		6	Soil	VOA-A-011	SW-846	02E0007-008	2082490.71	748318.72	8023.04	DIBROMOMETHANE	Organics	NON RAD	74-95-3	5.6	UG/KG	U			1.5
02E4-0011	600-161	02E0007-008.003	Real		6	Soil	VOA-A-011	SW-846	02E0007-008	2082490.71	748318.72	8023.04	DICHLORODIFLUOROMETHANE	Organics	NON RAD	75-71-8	5.6	UG/KG	U			1.8
02E4-0011	600-161	02E0007-008.003	Real		6	Soil	VOA-A-011	SW-846	02E0007-008	2082490.71	748318.72	8023.04	Ethylbenzene	Organics	NON RAD	100-41-4	5.6	UG/KG	U			1.3
02E4-0011	600-161	02E0007-008.003	Real		6	Soil	VOA-A-011	SW-846	02E0007-008	2082490.71	748318.72	8023.04	Hexachlorobutadiene	Organics	NON RAD	87-68-3	5.6	UG/KG	U			1.8
02E4-0011	600-161	02E0007-008.003	Real		6	Soil	VOA-A-011	SW-846	02E0007-008	2082490.71	748318.72	8023.04	ISOPROPYLBENZENE	Organics	NON RAD	98-82-8	5.6	UG/KG	U			0.95
02E4-0011	600-161	02E0007-008.003	Real		6	Soil	VOA-A-011	SW-846	02E0007-008	2082490.71	748318.72	8023.04	Methylene chloride	Organics	NON RAD	75-09-2	1.6	UG/KG	JB			0.85
02E4-0011	600-161	02E0007-008.003	Real		6	Soil	VOA-A-011	SW-846	02E0007-008	2082490.71	748318.72	8023.04	n-BUTYLBENZENE	Organics	NON RAD	104-51-8	5.6	UG/KG	U			1.3
02E4-0011	600-161	02E0007-008.003	Real		6	Soil	VOA-A-011	SW-846	02E0007-008	2082490.71	748318.72	8023.04	n-PROPYLBENZENE	Organics	NON RAD	103-65-1	5.6	UG/KG	U			1.1
02E4-0011	600-161	02E0007-008.003	Real		6	Soil	VOA-A-011	SW-846	02E0007-008	2082490.71	748318.72	8023.04	Naphthalene	Organics	NON RAD	91-20-3	5.6	UG/KG	U			0.96
02E4-0011	600-161	02E0007-008.003	Real		6	Soil	VOA-A-011	SW-846	02E0007-008	2082490.71	748318.72	8023.04	o-CHLOROTOLUENE	Organics	NON RAD	95-49-8	5.6	UG/KG	U			1.3
02E4-0011	600-161	02E0007-008.003	Real		6	Soil	VOA-A-011	SW-846	02E0007-008	2082490.71	748318.72	8023.04	p-CHLOROTOLUENE	Organics	NON RAD	106-43-4	5.6	UG/KG	U			1.6
02E4-0011	600-161	02E0007-008.003	Real		6	Soil	VOA-A-011	SW-846	02E0007-008	2082490.71	748318.72	8023.04	sec-BUTYLBENZENE	Organics	NON RAD	135-98-8	5.6	UG/KG	U			1.3
02E4-0011	600-161	02E0007-008.003	Real		6	Soil	VOA-A-011	SW-846	02E0007-008	2082490.71	748318.72	8023.04	Styrene	Organics	NON RAD	100-42-5	5.6	UG/KG	U			0.72
02E4-0011	600-161	02E0007-008.003	Real		6	Soil	VOA-A-011	SW-846	02E0007-008	2082490.71	748318.72	8023.04	TCE	Organics	NON RAD	79-01-6	5.6	UG/KG	U			0.91
02E4-0011	600-161	02E0007-008.003	Real		6	Soil	VOA-A-011	SW-846	02E0007-008	2082490.71	748318.72	8023.04	tert-BUTYLBENZENE	Organics	NON RAD	98-06-6	5.6	UG/KG	U			1.6
02E4-0011	600-161	02E0007-008.003	Real		6	Soil	VOA-A-011	SW-846	02E0007-008	2082490.71	748318.72	8023.04	Tetrachloroethene	Organics	NON RAD	127 18-4	5.6	UG/KG	U			1.1
02E4-0011	600-161	02E0007-008.003	Real		6	Soil	VOA-A-011	SW-846	02E0007-008	2082490.71	748318.72	8023.04	Toluene	Organics	NON RAD	108-88-3	5.6	UG/KG	U			0.87
02E4-0011	600-161	02E0007-008.003	Real		6	Soil	VOA-A-011	SW-846	02E0007-008	2082490.71	748318.72	8023.04	trans-1,2-DICHLOROETHENE	Organics	NON RAD	156-60-5	2.8	UG/KG	U			0.86
02E4-0011	600-161	02E0007-008.003	Real		6	Soil	VOA-A-011	SW-846	02E0007-008	2082490.71	748318.72	8023.04	Trans-1,3-Dichloropropene	Organics	NON RAD	10061-02-6	5.6	UG/KG	U			1.1
02E4-0011	600-161	02E0007-008.003	Real		6	Soil	VOA-A-011	SW-846	02E0007-008	2082490.71	748318.72	8023.04	TRICHLOROFLUOROMETHANE	Organics	NON RAD	75-69-4	5.6	UG/KG	U			0.57
02E4-0011	600-161	02E0007-008.003	Real		6	Soil	VOA-A-011	SW-846	02E0007-008	2082490.71	748318.72	8023.04	Vinyl chloride	Organics	NON RAD	75-01-4	5.6	UG/KG	U			1.2
02E4-0011	600-161	02E0007-008.003	Real		6	Soil	VOA-A-011	SW-846	02E0007-008	2082490.71	748318.72	8023.04	Xylenes (total)	Organics	NON RAD	1330-20-7	5.6	UG/KG	U			3.1
BY34-0011	600-161	02E0007-010.003	Real	2.5	4.5	Soil	VOA-A-011	SW-846	02E0007-010	2082498.96	748302.42	8025.67	1,1,1,2-TETRACHLOROETHANE	Organics	NON RAD	630-20-6	5.5	UG/KG	U			1.1
BY34-0011	600-161	02E0007-010.003	Real	2.5	4.5	Soil	VOA-A-011	SW-846	02E0007-010	2082498.96	748302.42	8025.67	1,1,1 TCA	Organics	NON RAD	71-55-6	5.5	UG/KG	U			1.1
BY34-0011	600-161	02E0007-010.003	Real	2.5	4.5	Soil	VOA-A-011	SW-846	02E0007-010	2082498.96	748302.42	8025.67	1,1,2,2-Tetrachloroethane	Organics	NON RAD	79-34-5	5.5	UG/KG	U			1.2
BY34-0011	600-161	02E0007-010.003	Real	2.5	4.5	Soil	VOA-A-011	SW-846	02E0007-010	2082498.96	748302.42	8025.67	1,1,2 TCA	Organics	NON RAD	79-00-5	5.5	UG/KG	U			1.7
BY34-0011	600-161	02E0007-010.003	Real	2.5	4.5	Soil	VOA-A-011	SW-846	02E0007-010	2082498.96	748302.42	8025.67	1,1,2	Organics	NON RAD	76-13-1	5.5	UG/KG	U			1.3
BY34-0011	600-161	02E0007-010.003	Real	2.5	4.5	Soil	VOA-A-011	SW-846	02E0007-010	2082498.96	748302.42	8025.67	1,1-DCA	Organics	NON RAD	75-34-3	5.5	UG/KG	U			1.1
BY34-0011	600-161	02E0007-010.003	Real	2.5	4.5	Soil	VOA-A-011	SW-846	02E0007-010	2082498.96	748302.42	8025.67	1,1-DCE	Organics	NON RAD	75-35-4	5.5	UG/KG	U			1.2
BY34-0011	600-161	02E0007-010.003	Real	2.5	4.5	Soil	VOA-A-011	SW-846	02E0007-010	2082498.96	748302.42	8025.67	1,1-DICHLOROPROPENE	Organics	NON RAD	563-58-6	5.5	UG/KG	U			
BY34-0011	600-161	02E0007-010.003	Real	2.5	4.5	Soil	VOA-A-011	SW-846	02E0007-010	2082498.96	748302.42	8025.67	1,2,3-TRICHLOROBENZENE	Organics	NON RAD	87-61-6	5.5	UG/KG	U			0.82

151

IHSS 161Raw Data

																					MDA	RL
BY34-0011	600-161	02E0007-010.003	Real	2.5	4.5	Soil	VOA-A-011	SW-846	02E0007-010	2082498.95	748302.42	6025.67	1,2,3-TRICHLOROPROPANE	Organics	NON RAD	96-18-4	5.5	UG/KG	U			1.2
BY34-0011	600-161	02E0007-010.003	Real	2.5	4.5	Soil	VOA-A-011	SW-846	02E0007-010	2082498.95	748302.42	6025.67	1,2,4-Trichlorobenzene	Organics	NON RAD	120-82-1	5.5	UG/KG	U			0.78
BY34-0011	600-161	02E0007-010 003	Real	2.5	4.5	Soil	VOA-A-011	SW-846	02E0007-010	2082498.95	748302.42	6025.67	1,2-DCA	Organics	NON RAD	107-06-2	5.5	UG/KG	U			1.1
BY34-0011	600-161	02E0007-010.003	Real	2.5	4.5	Soil	VOA-A-011	SW-846	02E0007-010	2082498.95	748302.42	6025.67	1,2-DCB	Organics	NON RAD	95-50-1	5.5	UG/KG	U			1.2
BY34-0011	600-161	02E0007-010 003	Real	2.5	4.5	Soil	VOA-A-011	SW-846	02E0007-010	2082498.95	748302.42	6025.67	1,2-Dibromo-3-chloropropane	Organics	NON RAD	96-12-8	5.5	UG/KG	U			1.5
BY34-0011	600-161	02E0007-010 003	Real	2.5	4.5	Soil	VOA-A-011	SW-846	02E0007-010	2082498.95	748302.42	6025.67	1,2-DIBROMOETHANE	Organics	NON RAD	106-93-4	5.5	UG/KG	U			1
BY34-0011	600-161	02E0007-010 003	Real	2.5	4.5	Soil	VOA-A-011	SW-846	02E0007-010	2082498.95	748302.42	6025.67	1,2-Dichloropropane	Organics	NON RAD	78-87-5	5.5	UG/KG	U			1.3
BY34-0011	600-161	02E0007-010.003	Real	2.5	4.5	Soil	VOA-A-011	SW-846	02E0007-010	2082498.95	748302.42	6025.67	1,3-DICHLOROBENZENE	Organics	NON RAD	541 73-1	5.5	UG/KG	U			1.1
BY34-0011	600-161	02E0007-010 003	Real	2.5	4.5	Soil	VOA-A-011	SW-846	02E0007-010	2082498.95	748302.42	6025.67	1,3-DICHLOROPROPANE	Organics	NON RAD	142-28-9	5.5	UG/KG	U			1.1
BY34-0011	600-161	02E0007-010.003	Real	2.5	4.5	Soil	VOA-A-011	SW-846	02E0007-010	2082498.95	748302.42	6025.67	1,4-DCB	Organics	NON RAD	106-46-7	5.5	UG/KG	U			1.5
BY34-0011	600-161	02E0007-010.003	Real	2.5	4.5	Soil	VOA-A-011	SW-846	02E0007-010	2082498.95	748302.42	6025.67	2,2-DICHLOROPROPANE	Organics	NON RAD	594-20-7	5.5	UG/KG	U			0.68
BY34-0011	600-161	02E0007-010.003	Real	2.5	4.5	Soil	VOA-A-011	SW-846	02E0007-010	2082498.95	748302.42	6025.67	2-Butanone	Organics	NON RAD	78-93-3	22	UG/KG	U			5.2
BY34-0011	600-161	02E0007-010.003	Real	2.5	4.5	Soil	VOA-A-011	SW-846	02E0007-010	2082498.95	748302.42	6025.67	2-HEXANONE	Organics	NON RAD	591 78-6	22	UG/KG	U			5.1
BY34-0011	600-161	02E0007-010.003	Real	2.5	4.5	Soil	VOA-A-011	SW-846	02E0007-010	2082498.95	748302.42	6025.67	4-ISOPROPYLTOLUENE	Organics	NON RAD	99-87-6	5.5	UG/KG	U			1.7
BY34-0011	600-161	02E0007-010.003	Real	2.5	4.5	Soil	VOA-A-011	SW-846	02E0007-010	2082498.95	748302.42	6025.67	4-METHYL-2-PENTANONE	Organics	NON RAD	108-10-1	22	UG/KG	U			4.3
BY34-0011	600-161	02E0007-010 003	Real	2.5	4.5	Soil	VOA-A-011	SW-846	02E0007-010	2082498.95	748302.42	6025.67	Acetone	Organics	NON RAD	67-64-1	5.5	UG/KG	J			5.1
BY34-0011	600-161	02E0007-010.003	Real	2.5	4.5	Soil	VOA-A-011	SW-846	02E0007-010	2082498.95	748302.42	6025.67	Benzene	Organics	NON RAD	71-43-2	5.5	UG/KG	U			0.96
BY34-0011	600-161	02E0007-010.003	Real	2.5	4.5	Soil	VOA-A-011	SW-846	02E0007-010	2082498.95	748302.42	6025.67	BENZENE, 1,2,4-TRIMETHYL	Organics	NON RAD	95-63-6	5.5	UG/KG	U			1.1
BY34-0011	600-161	02E0007-010.003	Real	2.5	4.5	Soil	VOA-A-011	SW-846	02E0007-010	2082498.95	748302.42	6025.67	BENZENE, 1,3,5-TRIMETHYL-	Organics	NON RAD	108-67-8	5.5	UG/KG	U			1.3
BY34-0011	600-161	02E0007-010 003	Real	2.5	4.5	Soil	VOA-A-011	SW-846	02E0007-010	2082498.95	748302.42	6025.67	BROMOBENZENE	Organics	NON RAD	108-86-1	5.5	UG/KG	U			0.95
BY34-0011	600-161	02E0007-010 003	Real	2.5	4.5	Soil	VOA-A-011	SW-846	02E0007-010	2082498.95	748302.42	6025.67	BROMOCHLOROMETHANE	Organics	NON RAD	74-97-5	5.5	UG/KG	U			0.78
BY34-0011	600-161	02E0007-010.003	Real	2.5	4.5	Soil	VOA-A-011	SW-846	02E0007-010	2082498.95	748302.42	6025.67	Bromodichloromethane	Organics	NON RAD	75-27-4	5.5	UG/KG	U			1
BY34-0011	600-161	02E0007-010 003	Real	2.5	4.5	Soil	VOA-A-011	SW-846	02E0007-010	2082498.95	748302.42	6025.67	Bromoform	Organics	NON RAD	75-25-2	5.5	UG/KG	U			1
BY34-0011	600-161	02E0007-010 003	Real	2.5	4.5	Soil	VOA-A-011	SW-846	02E0007-010	2082498.95	748302.42	6025.67	Bromomethane	Organics	NON RAD	74-83-9	5.5	UG/KG	U			1.3
BY34-0011	600-161	02E0007-010 003	Real	2.5	4.5	Soil	VOA-A-011	SW-846	02E0007-010	2082498.95	748302.42	6025.67	CARBON DISULFIDE	Organics	NON RAD	75-15-0	5.5	UG/KG	U			1
BY34-0011	600-161	02E0007-010 003	Real	2.5	4.5	Soil	VOA-A-011	SW-846	02E0007-010	2082498.95	748302.42	6025.67	Carbon tetrachloride	Organics	NON RAD	56-23-5	5.5	UG/KG	U			1.3
BY34-0011	600-161	02E0007-010 003	Real	2.5	4.5	Soil	VOA-A-011	SW-846	02E0007-010	2082498.95	748302.42	6025.67	Chlorobenzene	Organics	NON RAD	108-90-7	5.5	UG/KG	U			0.83
BY34-0011	600-161	02E0007-010 003	Real	2.5	4.5	Soil	VOA-A-011	SW-846	02E0007-010	2082498.95	748302.42	6025.67	Chloroethane	Organics	NON RAD	75-00-3	5.5	UG/KG	U			1.4
BY34-0011	600-161	02E0007-010 003	Real	2.5	4.5	Soil	VOA-A-011	SW-846	02E0007-010	2082498.95	748302.42	6025.67	Chloroform	Organics	NON RAD	67-66-3	5.5	UG/KG	U			0.99
BY34-0011	600-161	02E0007-010 003	Real	2.5	4.5	Soil	VOA-A-011	SW-846	02E0007-010	2082498.95	748302.42	6025.67	Chloromethane	Organics	NON RAD	74-87-3	5.5	UG/KG	U			1.7
BY34-0011	600-161	02E0007-010 003	Real	2.5	4.5	Soil	VOA-A-011	SW-846	02E0007-010	2082498.95	748302.42	6025.67	cis-1,2-DICHLOROETHENE	Organics	NON RAD	156-59-2	2.8	UG/KG	U			0.93
BY34-0011	600-161	02E0007-010 003	Real	2.5	4.5	Soil	VOA-A-011	SW-846	02E0007-010	2082498.95	748302.42	6025.67	Cis-1,3-Dichloropropene	Organics	NON RAD	10061-01-5	5.5	UG/KG	U			1.1
BY34-0011	600-161	02E0007-010 003	Real	2.5	4.5	Soil	VOA-A-011	SW-846	02E0007-010	2082498.95	748302.42	6025.67	Dibromochloromethane	Organics	NON RAD	124-48-1	5.5	UG/KG	U			0.99
BY34-0011	600-161	02E0007-010 003	Real	2.5	4.5	Soil	VOA-A-011	SW-846	02E0007-010	2082498.95	748302.42	6025.67	DIBROMOMETHANE	Organics	NON RAD	74-95-3	5.5	UG/KG	U			1.4
BY34-0011	600-161	02E0007-010 003	Real	2.5	4.5	Soil	VOA-A-011	SW-846	02E0007-010	2082498.95	748302.42	6025.67	DICHLORODIFLUOROMETHANE	Organics	NON RAD	75-71-8	5.5	UG/KG	U			1.8
BY34-0011	600-161	02E0007-010 003	Real	2.5	4.5	Soil	VOA-A-011	SW-846	02E0007-010	2082498.95	748302.42	6025.67	Ethylbenzene	Organics	NON RAD	100-41-4	5.5	UG/KG	U			1.3
BY34-0011	600-161	02E0007-010 003	Real	2.5	4.5	Soil	VOA-A-011	SW-846	02E0007-010	2082498.95	748302.42	6025.67	Hexachlorobutadiene	Organics	NON RAD	87-68-3	5.5	UG/KG	U			1.5
BY34-0011	600-161	02E0007-010 003	Real	2.5	4.5	Soil	VOA-A-011	SW-846	02E0007-010	2082498.95	748302.42	6025.67	ISOPROPYLBENZENE	Organics	NON RAD	98-82-8	5.5	UG/KG	U			0.94
BY34-0011	600-161	02E0007-010 003	Real	2.5	4.5	Soil	VOA-A-011	SW-846	02E0007-010	2082498.95	748302.42	6025.67	Methylene chloride	Organics	NON RAD	75-09-2	2.4	UG/KG	JB			0.88
BY34-0011	600-161	02E0007-010 003	Real	2.5	4.5	Soil	VOA-A-011	SW-846	02E0007-010	2082498.95	748302.42	6025.67	n-BUTYLBENZENE	Organics	NON RAD	104-51-8	5.5	UG/KG	U			1.3
BY34-0011	600-161	02E0007-010.003	Real	2.5	4.5	Soil	VOA-A-011	SW-846	02E0007-010	2082498.95	748302.42	6025.67	n-PROPYLBENZENE	Organics	NON RAD	103-65-1	5.5	UG/KG	U			1.1
BY34-0011	600-161	02E0007-010 003	Real	2.5	4.5	Soil	VOA-A-011	SW-846	02E0007-010	2082498.95	748302.42	6025.67	Naphthalene	Organics	NON RAD	91-20-3	5.5	UG/KG	U			0.95
BY34-0011	600-161	02E0007-010.003	Real	2.5	4.5	Soil	VOA-A-011	SW-846	02E0007-010	2082498.95	748302.42	6025.67	o-CHLOROTOLUENE	Organics	NON RAD	95-49-8	5.5	UG/KG	U			1.3
BY34-0011	600-161	02E0007-010.003	Real	2.5	4.5	Soil	VOA-A-011	SW-846	02E0007-010	2082498.95	748302.42	6025.67	p-CHLOROTOLUENE	Organics	NON RAD	106-43-4	5.5	UG/KG	U			1.5
BY34-0011	600-161	02E0007-010 003	Real	2.5	4.5	Soil	VOA-A-011	SW-846	02E0007-010	2082498.95	748302.42	6025.67	sec-BUTYLBENZENE	Organics	NON RAD	135-98-8	5.5	UG/KG	U			1.3
BY34-0011	600-161	02E0007-010 003	Real	2.5	4.5	Soil	VOA-A-011	SW-846	02E0007-010	2082498.95	748302.42	6025.67	Styrene	Organics	NON RAD	100-42-5	5.5	UG/KG	U			0.73
BY34-0011	600-161	02E0007-010 003	Real	2.5	4.5	Soil	VOA-A-011	SW-846	02E0007-010	2082498.95	748302.42	6025 67	TCE	Organics	NON RAD	79-01-6	5.5	UG/KG	U			0.96
BY34-0011	600-161	02E0007-010 003	Real	2.5	4.5	Soil	VOA-A-011	SW-846	02E0007-010	2082498.95	748302.42	6025.67	tert-BUTYLBENZENE	Organics	NON RAD	98-06-6	5.5	UG/KG	U			1.5
BY34-0011	600-161	02E0007-010 003	Real	2.5	4.5	Soil	VOA-A-011	SW-846	02E0007-010	2082498.95	748302.42	6025.67	Tetrachloroethene	Organics	NON RAD	127 18-4	5.5	UG/KG	U			1.1
BY34-0011	600-161	02E0007-010 003	Real	2.5	4.5	Soil	VOA-A-011	SW-846	02E0007-010	2082498.95	748302 42	6025.67	Toluene	Organics	NON RAD	108-88-3	5.5	UG/KG	U			0.86
BY34-0011	600-161	02E0007-010 003	Real	2.5	4.5	Soil	VOA-A-011	SW-846	02E0007-010	2082498.95	748302.42	6025 67	trans-1,2-DICHLOROETHENE	Organics	NON RAD	156-60-5	2.8	UG/KG	U			0.87
BY34-0011	600-161	02E0007-010 003	Real	2.5	4.5	Soil	VOA-A-011	SW-846	02E0007-010	2082498.95	748302.42	6025.67	Trans-1,3-Dichloropropene	Organics	NON RAD	10061-02-6	5.5	UG/KG	U			1.1
BY34-0011	600-161	02E0007-010 003	Real	2.5	4.5	Soil	VOA-A-011	SW-846	02E0007-010	2082498.95	748302 42	6025 67	TRICHLOROFLUOROMETHANE	Organics	NON RAD	75-69-4	5.5	UG/KG	U			0.56
BY34-0011	600-161	02E0007-010 003	Real	2.5	4.5	Soil	VOA-A-011	SW-846	02E0007-010	2082498.95	748302 42	6025.67	Vinyl chloride	Organics	NON RAD	75-01-4	5.5	UG/KG	U			1.2
BY34-0011	600-161	02E0007-010 003	Real	2.5	4.5	Soil	VOA-A-011	SW-846	02E0007-010	2082498.95	748302.42	6025.67	Xylenes (total)	Organics	NON RAD	1330-20-7	5.5	UG/KG	U			3.1
BY34-0011	600-161	02E0007-011 003	Real	4.5	6.5	Soil	VOA-A-011	SW-846	02E0007-011	2082498.95	748302 42	6025.67	1,1,1,2-TETRACHLOROETHANE	Organics	NON RAD	630-20-6	5.5	UG/KG	U			1.1
BY34-0011	600-161	02E0007-011 003	Real	4.5	6.5	Soil	VOA-A-011	SW-846	02E0007-011	2082498.95	748302.42	6025.67	1,1,1 TCA	Organics	NON RAD	71-55-6	5.5	UG/KG	U			1.1
BY34-0011	600-161	02E0007-011 003	Real	4.5	6.5	Soil	VOA-A-011	SW-846	02E0007-011	2082498.95	748302.42	6025.67	1,1,2,2-Tetrachloroethane	Organics	NON RAD	79-34-5	5.5	UG/KG	U			1.2
BY34-0011	600-161	02E0007-011 003	Real	4.5	6.5	Soil	VOA-A-011	SW-846	02E0007-011	2082498.95	748302.42	6025 67	1,1,2-TCA	Organics	NON RAD	79-00-5	5.5	UG/KG	U			1.6
BY34-0011	600-161	02E0007-011.003	Real	4.5	6.5	Soil	VOA-A-011	SW-846	02E0007-011	2082498.95	748302.42	6025.67	1,1,2	Organics	NON RAD	76-13-1	5.5	UG/KG	U			1.3
BY34-0011	600-161	02E0007-011 003	Real	4.5	6.5	Soil	VOA-A-011	SW-846	02E0007-011	2082498.95	748302.42	6025.67	1,1-DCA	Organics	NON RAD	75-34-3	5.5	UG/KG	U			1.1
BY34-0011	600-161	02E0007-011 003	Real	4.5	6.5	Soil	VOA-A-011	SW-846	02E0007-011	2082498.95	748302.42	6025 67	1,1-DCE	Organics	NON RAD	75-35-4	5.5	UG/KG	U			1.2
BY34-0011	600-161	02E0007-011 003	Real	4.5	6.5	Soil	VOA-A-011	SW-846	02E0007-011	2082498.95	748302 42	6025.67	1,1-DICHLOROPROPENE	Organics	NON RAD	563-58-6	5.5	UG/KG	U			1
BY34-0011	600-161	02E0007-011.003	Real	4.5	6.5	Soil	VOA-A-011	SW-846	02E0007-011	2082498.95	748302.42	6025.67	1,2,3-TRICHLOROBENZENE	Organics	NON RAD	87-61-6	5.5	UG/KG	U			0.86
BY34-0011	600-161	02E0007-011 003	Real	4.5	6.5	Soil	VOA-A-011	SW-846	02E0007-011	2082498.95	748302 42	6025.67	1,2,3-TRICHLOROPROPANE	Organics	NON RAD	96-18-4	5.5	UG/KG	U			1.6
BY34-0011	600-161	02E0007-011 003	Real	4.5	6.5	Soil	VOA-A-011	SW-846	02E0007-011	2082498 95	748302 42	6025 67	1,2 4-Trichlorobenzene	Organics	NON RAD	120-82 1	5.5	UG/KG	U			0.78

IHSS 161Raw Data

SY34-0011	600-161	02E0007-011.003	Real	4.5	6.5	Soil	VOA-A-011	SW-846	02E0007-011	2082494.96	748302.43	6026.67	1,2-DCA	Organics	NON RAD	107-06-2	5.5	UG/KG	U			1.1
SY34-0011	600-161	02E0007-011.003	Real	4.5	6.5	Soil	VOA-A-011	SW-846	02E0007-011	2082494.96	748302.43	6026.67	1,3-DCB	Organics	NON RAD	95-50-1	5.5	UG/KG	U			1.2
SY34-0011	600-161	02E0007-011.003	Real	4.5	6.5	Soil	VOA-A-011	SW-846	02E0007-011	2082494.96	748302.43	6026.67	1,2-Dibromo-3-chloropropane	Organics	NON RAD	96-12-8	5.5	UG/KG	U			1.3
SY34-0011	600-161	02E0007-011.003	Real	4.5	6.5	Soil	VOA-A-011	SW-846	02E0007-011	2082494.96	748302.43	6026.67	1,2-DIBROMOETHANE	Organics	NON RAD	106-93-4	5.5	UG/KG	U			1
SY34-0011	600-161	02E0007-011.003	Real	4.5	6.5	Soil	VOA-A-011	SW-846	02E0007-011	2082494.96	748302.43	6026.67	1,3-Dichloropropane	Organics	NON RAD	78-87-5	5.5	UG/KG	U			1.3
SY34-0011	600-161	02E0007-011.003	Real	4.5	6.5	Soil	VOA-A-011	SW-846	02E0007-011	2082494.96	748302.43	6026.67	1,3-DICHLOROBENZENE	Organics	NON RAD	541-73-1	5.5	UG/KG	U			1.1
SY34-0011	600-161	02E0007-011.003	Real	4.5	6.5	Soil	VOA-A-011	SW-846	02E0007-011	2082494.96	748302.43	6026.67	1,3-DICHLOROPROPANE	Organics	NON RAD	142-28-9	5.5	UG/KG	U			1.1
SY34-0011	600-161	02E0007-011.003	Real	4.5	6.5	Soil	VOA-A-011	SW-846	02E0007-011	2082494.96	748302.43	6026.67	1,4-DCB	Organics	NON RAD	106-46-7	5.5	UG/KG	U			1.1
SY34-0011	600-161	02E0007-011.003	Real	4.5	6.5	Soil	VOA-A-011	SW-846	02E0007-011	2082494.96	748302.43	6026.67	2,2-DICHLOROPROPANE	Organics	NON RAD	594-20-7	5.5	UG/KG	U			0.88
SY34-0011	600-161	02E0007-011.003	Real	4.5	6.5	Soil	VOA-A-011	SW-846	02E0007-011	2082494.96	748302.43	6026.67	2-Butanone	Organics	NON RAD	78-93-3	22	UG/KG	U			5.5
SY34-0011	600-161	02E0007-011.003	Real	4.5	6.5	Soil	VOA-A-011	SW-846	02E0007-011	2082494.96	748302.43	6026.67	2-HEXANONE	Organics	NON RAD	591-78-6	22	UG/KG	U			5
SY34-0011	600-161	02E0007-011.003	Real	4.5	6.5	Soil	VOA-A-011	SW-846	02E0007-011	2082494.96	748302.43	6026.67	4-ISOPROPYLTOLUENE	Organics	NON RAD	99-87-6	5.5	UG/KG	U			1.6
SY34-0011	600-161	02E0007-011.003	Real	4.5	6.5	Soil	VOA-A-011	SW-846	02E0007-011	2082494.96	748302.43	6026.67	4-METHYL-2-PENTANONE	Organics	NON RAD	108-10-1	22	UG/KG	U			4.5
SY34-0011	600-161	02E0007-011.003	Real	4.5	6.5	Soil	VOA-A-011	SW-846	02E0007-011	2082494.96	748302.43	6026.67	Acetone	Organics	NON RAD	67-64-1	5.5	UG/KG	J			5
SY34-0011	600-161	02E0007-011.003	Real	4.5	6.5	Soil	VOA-A-011	SW-846	02E0007-011	2082494.96	748302.43	6026.67	Benzene	Organics	NON RAD	71-43-2	5.5	UG/KG	U			0.97
SY34-0011	600-161	02E0007-011.003	Real	4.5	6.5	Soil	VOA-A-011	SW-846	02E0007-011	2082494.96	748302.43	6026.67	BENZENE, 1,2,4-TRIMETHYL	Organics	NON RAD	95-63-6	5.5	UG/KG	U			1.1
SY34-0011	600-161	02E0007-011.003	Real	4.5	6.5	Soil	VOA-A-011	SW-846	02E0007-011	2082494.96	748302.43	6026.67	BENZENE, 1,3,5-TRIMETHYL	Organics	NON RAD	108-67-8	5.5	UG/KG	U			1.3
SY34-0011	600-161	02E0007-011.003	Real	4.5	6.5	Soil	VOA-A-011	SW-846	02E0007-011	2082494.96	748302.43	6026.67	BROMOBENZENE	Organics	NON RAD	108-86-1	5.5	UG/KG	U			0.99
SY34-0011	600-161	02E0007-011.003	Real	4.5	6.5	Soil	VOA-A-011	SW-846	02E0007-011	2082494.96	748302.43	6026.67	BROMOCHLOROMETHANE	Organics	NON RAD	74-97-5	5.5	UG/KG	U			0.78
SY34-0011	600-161	02E0007-011.003	Real	4.5	6.5	Soil	VOA-A-011	SW-846	02E0007-011	2082494.96	748302.43	6026.67	Bromodichloromethane	Organics	NON RAD	75-27-4	5.5	UG/KG	U			1
SY34-0011	600-161	02E0007-011.003	Real	4.5	6.5	Soil	VOA-A-011	SW-846	02E0007-011	2082494.96	748302.43	6026.67	Bromoform	Organics	NON RAD	75-25-2	5.5	UG/KG	U			1
SY34-0011	600-161	02E0007-011.003	Real	4.5	6.5	Soil	VOA-A-011	SW-846	02E0007-011	2082494.96	748302.43	6026.67	Bromomethane	Organics	NON RAD	74-83-9	5.5	UG/KG	U			1.3
SY34-0011	600-161	02E0007-011.003	Real	4.5	6.5	Soil	VOA-A-011	SW-846	02E0007-011	2082494.96	748302.43	6026.67	CARBON DISULFIDE	Organics	NON RAD	75-15-0	5.5	UG/KG	U			1
SY34-0011	600-161	02E0007-011.003	Real	4.5	6.5	Soil	VOA-A-011	SW-846	02E0007-011	2082494.96	748302.43	6026.67	Carbon tetrachloride	Organics	NON RAD	56-23-5	5.5	UG/KG	U			1.3
SY34-0011	600-161	02E0007-011.003	Real	4.5	6.5	Soil	VOA-A-011	SW-846	02E0007-011	2082494.96	748302.43	6026.67	Chlorobenzene	Organics	NON RAD	108-90-7	5.5	UG/KG	U			0.82
SY34-0011	600-161	02E0007-011.003	Real	4.5	6.5	Soil	VOA-A-011	SW-846	02E0007-011	2082494.96	748302.43	6026.67	Chloroethane	Organics	NON RAD	75-00-3	5.5	UG/KG	U			1.2
SY34-0011	600-161	02E0007-011.003	Real	4.5	6.5	Soil	VOA-A-011	SW-846	02E0007-011	2082494.96	748302.43	6026.67	Chloroform	Organics	NON RAD	67-66-3	5.5	UG/KG	U			0.99
SY34-0011	600-161	02E0007-011.003	Real	4.5	6.5	Soil	VOA-A-011	SW-846	02E0007-011	2082494.96	748302.43	6026.67	Chloromethane	Organics	NON RAD	74-87-3	5.5	UG/KG	U			1.6
SY34-0011	600-161	02E0007-011.003	Real	4.5	6.5	Soil	VOA-A-011	SW-846	02E0007-011	2082494.96	748302.43	6026.67	cis-1,2-DICHLOROETHENE	Organics	NON RAD	156-59-2	2.7	UG/KG	U			0.92
SY34-0011	600-161	02E0007-011.003	Real	4.5	6.5	Soil	VOA-A-011	SW-846	02E0007-011	2082494.96	748302.43	6026.67	Cis-1,3-Dichloropropene	Organics	NON RAD	10061-01-5	5.5	UG/KG	U			1.1
SY34-0011	600-161	02E0007-011.003	Real	4.5	6.5	Soil	VOA-A-011	SW-846	02E0007-011	2082494.96	748302.43	6026.67	Dibromochloromethane	Organics	NON RAD	124-48-1	5.5	UG/KG	U			0.99
SY34-0011	600-161	02E0007-011.003	Real	4.5	6.5	Soil	VOA-A-011	SW-846	02E0007-011	2082494.96	748302.43	6026.67	DIBROMOMETHANE	Organics	NON RAD	74-95-3	5.5	UG/KG	U			1.4
SY34-0011	600-161	02E0007-011.003	Real	4.5	6.5	Soil	VOA-A-011	SW-846	02E0007-011	2082494.96	748302.43	6026.67	DICHLORODIFLUOROMETHANE	Organics	NON RAD	75-71-8	5.5	UG/KG	U			1.8
SY34-0011	600-161	02E0007-011.003	Real	4.5	6.5	Soil	VOA-A-011	SW-846	02E0007-011	2082494.96	748302.43	6026.67	Ethylbenzene	Organics	NON RAD	100-41-4	5.5	UG/KG	U			1.3
SY34-0011	600-161	02E0007-011.003	Real	4.5	6.5	Soil	VOA-A-011	SW-846	02E0007-011	2082494.96	748302.43	6026.67	Hexachlorobutadiene	Organics	NON RAD	87-68-3	5.5	UG/KG	U			1.5
SY34-0011	600-161	02E0007-011.003	Real	4.5	6.5	Soil	VOA-A-011	SW-846	02E0007-011	2082494.96	748302.43	6026.67	ISOPROPYLBENZENE	Organics	NON RAD	98-82-8	5.5	UG/KG	U			0.83
SY34-0011	600-161	02E0007-011.003	Real	4.5	6.5	Soil	VOA-A-011	SW-846	02E0007-011	2082494.96	748302.43	6026.67	Methylene chloride	Organics	NON RAD	75-09-2	2.8	UG/KG	JB			0.88
SY34-0011	600-161	02E0007-011.003	Real	4.5	6.5	Soil	VOA-A-011	SW-846	02E0007-011	2082494.96	748302.43	6026.67	n-BUTYLBENZENE	Organics	NON RAD	104-51-8	5.5	UG/KG	U			1.3
SY34-0011	600-161	02E0007-011.003	Real	4.5	6.5	Soil	VOA-A-011	SW-846	02E0007-011	2082494.96	748302.43	6026.67	n-PROPYLBENZENE	Organics	NON RAD	103-65-1	5.5	UG/KG	U			1.1
SY34-0011	600-161	02E0007-011.003	Real	4.5	6.5	Soil	VOA-A-011	SW-846	02E0007-011	2082494.96	748302.43	6026.67	Naphthalene	Organics	NON RAD	91-20-3	5.5	UG/KG	U			0.94
SY34-0011	600-161	02E0007-011.003	Real	4.5	6.5	Soil	VOA-A-011	SW-846	02E0007-011	2082494.96	748302.43	6026.67	o-CHLOROTOLUENE	Organics	NON RAD	95-49-8	5.5	UG/KG	U			1.3
SY34-0011	600-161	02E0007-011.003	Real	4.5	6.5	Soil	VOA-A-011	SW-846	02E0007-011	2082494.96	748302.43	6026.67	p-CHLOROTOLUENE	Organics	NON RAD	106-43-4	5.5	UG/KG	U			1.5
SY34-0011	600-161	02E0007-011.003	Real	4.5	6.5	Soil	VOA-A-011	SW-846	02E0007-011	2082494.96	748302.43	6026.67	sec-BUTYLBENZENE	Organics	NON RAD	135-98-8	5.5	UG/KG	U			1.3
SY34-0011	600-161	02E0007-011.003	Real	4.5	6.5	Soil	VOA-A-011	SW-846	02E0007-011	2082494.96	748302.43	6026.67	Styrene	Organics	NON RAD	100-42-5	5.5	UG/KG	U			0.72
SY34-0011	600-161	02E0007-011.003	Real	4.5	6.5	Soil	VOA-A-011	SW-846	02E0007-011	2082494.96	748302.43	6026.67	TCE	Organics	NON RAD	79-01-6	5.5	UG/KG	U			0.99
SY34-0011	600-161	02E0007-011.003	Real	4.5	6.5	Soil	VOA-A-011	SW-846	02E0007-011	2082494.96	748302.43	6026.67	tert-BUTYLBENZENE	Organics	NON RAD	98-06-6	5.5	UG/KG	U			1.5
SY34-0011	600-161	02E0007-011.003	Real	4.5	6.5	Soil	VOA-A-011	SW-846	02E0007-011	2082494.96	748302.43	6026.67	Tetrachloroethene	Organics	NON RAD	127-18-4	5.5	UG/KG	U			1.1
SY34-0011	600-161	02E0007-011.003	Real	4.5	6.5	Soil	VOA-A-011	SW-846	02E0007-011	2082494.96	748302.43	6026.67	Toluene	Organics	NON RAD	108-88-3	5.5	UG/KG	U			0.85
SY34-0011	600-161	02E0007-011.003	Real	4.5	6.5	Soil	VOA-A-011	SW-846	02E0007-011	2082494.96	748302.43	6026.67	trans-1,2-DICHLOROETHENE	Organics	NON RAD	156-60-5	2.7	UG/KG	U			0.87
SY34-0011	600-161	02E0007-011.003	Real	4.5	6.5	Soil	VOA-A-011	SW-846	02E0007-011	2082494.96	748302.43	6026.67	Trans-1,3-Dichloropropene	Organics	NON RAD	10061-02-6	5.5	UG/KG	U			1.1
SY34-0011	600-161	02E0007-011.003	Real	4.5	6.5	Soil	VOA-A-011	SW-846	02E0007-011	2082494.96	748302.43	6026.67	TRICHLOROFLUOROMETHANE	Organics	NON RAD	75-69-4	5.5	UG/KG	U			0.84
SY34-0011	600-161	02E0007-011.003	Real	4.5	6.5	Soil	VOA-A-011	SW-846	02E0007-011	2082494.96	748302.43	6026.67	Vinyl chloride	Organics	NON RAD	75-01-4	5.5	UG/KG	U			1.2
SY34-0011	600-161	02E0007-011.003	Real	4.5	6.5	Soil	VOA-A-011	SW-846	02E0007-011	2082494.96	748302.43	6026.67	Xylenes (total)	Organics	NON RAD	1330-20-7	5.5	UG/KG	U			3.3
SZ34-0020	600-161	02E0007-012.003	Real	4	6	Soil	VOA-A-011	SW-846	02E0007-012	2082547.2	748300.84	6024.96	1,1,1,2-TETRACHLOROETHANE	Organics	NON RAD	630-20-6	5.4	UG/KG	U	V		1
SZ34-0020	600-161	02E0007-012.003	Real	4	6	Soil	VOA-A-011	SW-846	02E0007-012	2082547.2	748300.84	6024.96	1,1,1-TCA	Organics	NON RAD	71-55-6	5.4	UG/KG	U	V		1.1
SZ34-0020	600-161	02E0007-012.003	Real	4	6	Soil	VOA-A-011	SW-846	02E0007-012	2082547.2	748300.84	6024.96	1,1,2,2-Tetrachloroethane	Organics	NON RAD	79-34-5	5.4	UG/KG	U	V		1.2
SZ34-0020	600-161	02E0007-012.003	Real	4	6	Soil	VOA-A-011	SW-846	02E0007-012	2082547.2	748300.84	6024.96	1,1,2-TCA	Organics	NON RAD	79-00-5	5.4	UG/KG	U	V		1.6
SZ34-0020	600-161	02E0007-012.003	Real	4	6	Soil	VOA-A-011	SW-846	02E0007-012	2082547.2	748300.84	6024.96	1,1,2-	Organics	NON RAD	76-13-1*	5.4	UG/KG	U	V		1.3
SZ34-0020	600-161	02E0007-012.003	Real	4	6	Soil	VOA-A-011	SW-846	02E0007-012	2082547.2	748300.84	6024.96	1,1-DCA	Organics	NON RAD	75-34-3	5.4	UG/KG	U	V		1.1
SZ34-0020	600-161	02E0007-012.003	Real	4	6	Soil	VOA-A-011	SW-846	02E0007-012	2082547.2	748300.84	6024.96	1,1-DCE	Organics	NON RAD	75-35-4	5.4	UG/KG	U	V		1.2
SZ34-0020	600-161	02E0007-012.003	Real	4	6	Soil	VOA-A-011	SW-846	02E0007-012	2082547.2	748300.84	6024.96	1,1-DICHLOROPROPENE	Organics	NON RAD	563-58-6	5.4	UG/KG	U	V		0.99
SZ34-0020	600-161	02E0007-012.003	Real	4	6	Soil	VOA-A-011	SW-846	02E0007-012	2082547.2	748300.84	6024.96	1,2,3-TRICHLOROBENZENE	Organics	NON RAD	87-61-6	5.4	UG/KG	U	V		0.81
SZ34-0020	600-161	02E0007-012.003	Real	4	6	Soil	VOA-A-011	SW-846	02E0007-012	2082547.2	748300.84	6024.96	1,2,3-TRICHLOROPROPANE	Organics	NON RAD	96-18-4	5.4	UG/KG	U	V		1.8
SZ34-0020	600-161	02E0007-012.003	Real	4	6	Soil	VOA-A-011	SW-846	02E0007-012	2082547.2	748300.84	6024.96	1,2,4-Trichlorobenzene	Organics	NON RAD	120-82-1	5.4	UG/KG	U	V		0.77
SZ34-0020	600-161	02E0007-012.003	Real	4	6	Soil	VOA-A-011	SW-846	02E0007-012	2082547.2	748300.84	6024.96	1,2-DCA	Organics	NON RAD	107-06-2	5.4	UG/KG	U	V		1.1
SZ34-0020	600-161	02E0007-012.003	Real	4	6	Soil	VOA-A-011	SW-846	02E0007-012	2082547.2	748300.84	6024.96	1,2-DCB	Organics	NON RAD	95-50-1	5.4	UG/KG	U	V		1.2

32334-0020	600-161	02E0007-012.003	Real	4	6	Soil	VOA-A-011	SW-846	02E0007-012	2082567.4	748300.84	6024.58	1,2-Dibromo-3-chloropropane	Organics	NON RAD	96-12-8	5.4	UG/KG	U	W			1.5
32334-0020	600-161	02E0007-012.003	Real	4	6	Soil	VOA-A-011	SW-846	02E0007-012	2082567.4	748300.84	6024.58	1,2-DIBROMOETHANE	Organics	NON RAD	106-93-4	5.4	UG/KG	U	V			0.96
32334-0020	600-161	02E0007-012.003	Real	4	6	Soil	VOA-A-011	SW-846	02E0007-012	2082567.4	748300.84	6024.58	1,2-Dichloropropane	Organics	NON RAD	78-87-5	5.4	UG/KG	U	V			1.3
32334-0020	600-161	02E0007-012.003	Real	4	6	Soil	VOA-A-011	SW-846	02E0007-012	2082567.4	748300.84	6024.58	1,2-DICHLOROBENZENE	Organics	NON RAD	541-73-1	5.4	UG/KG	U	V			1
32334-0020	600-161	02E0007-012.003	Real	4	6	Soil	VOA-A-011	SW-846	02E0007-012	2082567.4	748300.84	6024.58	1,3-DICHLOROPROPANE	Organics	NON RAD	142-28-9	5.4	UG/KG	U	V			1.1
32334-0020	600-161	02E0007-012.003	Real	4	6	Soil	VOA-A-011	SW-846	02E0007-012	2082567.4	748300.84	6024.58	1,4-DCB	Organics	NON RAD	106-46-7	5.4	UG/KG	U	V			1.5
32334-0020	600-161	02E0007-012.003	Real	4	6	Soil	VOA-A-011	SW-846	02E0007-012	2082567.4	748300.84	6024.58	2,2-DICHLOROPROPANE	Organics	NON RAD	594-20-7	5.4	UG/KG	U	V			0.86
32334-0020	600-161	02E0007-012.003	Real	4	6	Soil	VOA-A-011	SW-846	02E0007-012	2082567.4	748300.84	6024.58	2-Butanone	Organics	NON RAD	78-93-3	22	UG/KG	U	W			5.1
32334-0020	600-161	02E0007-012.003	Real	4	6	Soil	VOA-A-011	SW-846	02E0007-012	2082567.4	748300.84	6024.58	2-HEXANONE	Organics	NON RAD	591-78-6	22	UG/KG	U	W			5
32334-0020	600-161	02E0007-012.003	Real	4	6	Soil	VOA-A-011	SW-846	02E0007-012	2082567.4	748300.84	6024.58	4-ISOPROPYLTOLUENE	Organics	NON RAD	99-87-6	5.4	UG/KG	U	V			1.6
32334-0020	600-161	02E0007-012.003	Real	4	6	Soil	VOA-A-011	SW-846	02E0007-012	2082567.4	748300.84	6024.58	4-METHYL-2-PENTANONE	Organics	NON RAD	108-10-1	22	UG/KG	U	W			4.2
32334-0020	600-161	02E0007-012.003	Real	4	6	Soil	VOA-A-011	SW-846	02E0007-012	2082567.4	748300.84	6024.58	Acetone	Organics	NON RAD	67-64-1	22	UG/KG	U	W			5
32334-0020	600-161	02E0007-012.003	Real	4	6	Soil	VOA-A-011	SW-846	02E0007-012	2082567.4	748300.84	6024.58	Benzene	Organics	NON RAD	71-43-2	5.4	UG/KG	U	V			0.96
32334-0020	600-161	02E0007-012.003	Real	4	6	Soil	VOA-A-011	SW-846	02E0007-012	2082567.4	748300.84	6024.58	BENZENE, 1,2,4 TRIMETHYL	Organics	NON RAD	95-63-6	5.4	UG/KG	U	V			1
32334-0020	600-161	02E0007-012.003	Real	4	6	Soil	VOA-A-011	SW-846	02E0007-012	2082567.4	748300.84	6024.58	BENZENE, 1,3,5-TRIMETHYL	Organics	NON RAD	108-67-8	5.4	UG/KG	U	V			1.3
32334-0020	600-161	02E0007-012.003	Real	4	6	Soil	VOA-A-011	SW-846	02E0007-012	2082567.4	748300.84	6024.58	BROMOBENZENE	Organics	NON RAD	108-86-1	5.4	UG/KG	U	V			0.87
32334-0020	600-161	02E0007-012.003	Real	4	6	Soil	VOA-A-011	SW-846	02E0007-012	2082567.4	748300.84	6024.58	BROMOCHLOROMETHANE	Organics	NON RAD	74-97-5	5.4	UG/KG	U	V			0.77
32334-0020	600-161	02E0007-012.003	Real	4	6	Soil	VOA-A-011	SW-846	02E0007-012	2082567.4	748300.84	6024.58	Bromodichloromethane	Organics	NON RAD	75-27-4	5.4	UG/KG	U	V			0.96
32334-0020	600-161	02E0007-012.003	Real	4	6	Soil	VOA-A-011	SW-846	02E0007-012	2082567.4	748300.84	6024.58	Bromoform	Organics	NON RAD	75-25-2	5.4	UG/KG	U	V			0.96
32334-0020	600-161	02E0007-012.003	Real	4	6	Soil	VOA-A-011	SW-846	02E0007-012	2082567.4	748300.84	6024.58	Bromomethane	Organics	NON RAD	74-83-9	5.4	UG/KG	U	V			1.3
32334-0020	600-161	02E0007-012.003	Real	4	6	Soil	VOA-A-011	SW-846	02E0007-012	2082567.4	748300.84	6024.58	CARBON DISULFIDE	Organics	NON RAD	75-15-0	5.4	UG/KG	U	V			0.96
32334-0020	600-161	02E0007-012.003	Real	4	6	Soil	VOA-A-011	SW-846	02E0007-012	2082567.4	748300.84	6024.58	Carbon tetrachloride	Organics	NON RAD	56-23-5	5.4	UG/KG	U	V			1.3
32334-0020	600-161	02E0007-012.003	Real	4	6	Soil	VOA-A-011	SW-846	02E0007-012	2082567.4	748300.84	6024.58	Chlorobenzene	Organics	NON RAD	108-90-7	5.4	UG/KG	U	V			0.85
32334-0020	600-161	02E0007-012.003	Real	4	6	Soil	VOA-A-011	SW-846	02E0007-012	2082567.4	748300.84	6024.58	Chloroethane	Organics	NON RAD	75-00-3	5.4	UG/KG	U	V			1.4
32334-0020	600-161	02E0007-012.003	Real	4	6	Soil	VOA-A-011	SW-846	02E0007-012	2082567.4	748300.84	6024.58	Chloroform	Organics	NON RAD	67-66-3	5.4	UG/KG	U	V			0.97
32334-0020	600-161	02E0007-012.003	Real	4	6	Soil	VOA-A-011	SW-846	02E0007-012	2082567.4	748300.84	6024.58	Chloromethane	Organics	NON RAD	74-87-3	5.4	UG/KG	U	V			1.6
32334-0020	600-161	02E0007-012.003	Real	4	6	Soil	VOA-A-011	SW-846	02E0007-012	2082567.4	748300.84	6024.58	cis-1,2-DICHLOROETHENE	Organics	NON RAD	156-59-2	2.7	UG/KG	U	V			0.96
32334-0020	600-161	02E0007-012.003	Real	4	6	Soil	VOA-A-011	SW-846	02E0007-012	2082567.4	748300.84	6024.58	Cis-1,3-Dichloropropene	Organics	NON RAD	10061-01-5	5.4	UG/KG	U	V			1
32334-0020	600-161	02E0007-012.003	Real	4	6	Soil	VOA-A-011	SW-846	02E0007-012	2082567.4	748300.84	6024.58	Dibromochloromethane	Organics	NON RAD	124-48-1	5.4	UG/KG	U	V			0.97
32334-0020	600-161	02E0007-012.003	Real	4	6	Soil	VOA-A-011	SW-846	02E0007-012	2082567.4	748300.84	6024.58	DIBROMOMETHANE	Organics	NON RAD	74-95-3	5.4	UG/KG	U	V			1.4
32334-0020	600-161	02E0007-012.003	Real	4	6	Soil	VOA-A-011	SW-846	02E0007-012	2082567.4	748300.84	6024.58	DICHLORODIFLUOROMETHANE	Organics	NON RAD	75-71-8	5.4	UG/KG	U	V			1.7
32334-0020	600-161	02E0007-012.003	Real	4	6	Soil	VOA-A-011	SW-846	02E0007-012	2082567.4	748300.84	6024.58	Ethylbenzene	Organics	NON RAD	100-41-4	5.4	UG/KG	U	V			1.3
32334-0020	600-161	02E0007-012.003	Real	4	6	Soil	VOA-A-011	SW-846	02E0007-012	2082567.4	748300.84	6024.58	Hexachlorobutadiene	Organics	NON RAD	87-68-3	5.4	UG/KG	U	V			1.5
32334-0020	600-161	02E0007-012.003	Real	4	6	Soil	VOA-A-011	SW-846	02E0007-012	2082567.4	748300.84	6024.58	ISOPROPYLBENZENE	Organics	NON RAD	98-82-8	5.4	UG/KG	U	V			0.82
32334-0020	600-161	02E0007-012.003	Real	4	6	Soil	VOA-A-011	SW-846	02E0007-012	2082567.4	748300.84	6024.58	Methylene chloride	Organics	NON RAD	75-09-2	1.3	UG/KG	JB	JB			0.96
32334-0020	600-161	02E0007-012.003	Real	4	6	Soil	VOA-A-011	SW-846	02E0007-012	2082567.4	748300.84	6024.58	n-BUTYLBENZENE	Organics	NON RAD	104-51-8	5.4	UG/KG	U	V			1.3
32334-0020	600-161	02E0007-012.003	Real	4	6	Soil	VOA-A-011	SW-846	02E0007-012	2082567.4	748300.84	6024.58	n-PROPYLBENZENE	Organics	NON RAD	103-65-1	5.4	UG/KG	U	V			1.1
32334-0020	600-161	02E0007-012.003	Real	4	6	Soil	VOA-A-011	SW-846	02E0007-012	2082567.4	748300.84	6024.58	Naphthalene	Organics	NON RAD	91-20-3	5.4	UG/KG	U	V			0.83
32334-0020	600-161	02E0007-012.003	Real	4	6	Soil	VOA-A-011	SW-846	02E0007-012	2082567.4	748300.84	6024.58	o-CHLOROTOLUENE	Organics	NON RAD	95-49-8	5.4	UG/KG	U	V			1.3
32334-0020	600-161	02E0007-012.003	Real	4	6	Soil	VOA-A-011	SW-846	02E0007-012	2082567.4	748300.84	6024.58	p-CHLOROTOLUENE	Organics	NON RAD	106-43-4	5.4	UG/KG	U	V			1.5
32334-0020	600-161	02E0007-012.003	Real	4	6	Soil	VOA-A-011	SW-846	02E0007-012	2082567.4	748300.84	6024.58	sec-BUTYLBENZENE	Organics	NON RAD	135-98-8	5.4	UG/KG	U	V			1.3
32334-0020	600-161	02E0007-012.003	Real	4	6	Soil	VOA-A-011	SW-846	02E0007-012	2082567.4	748300.84	6024.58	Styrene	Organics	NON RAD	100-42-5	5.4	UG/KG	U	V			0.78
32334-0020	600-161	02E0007-012.003	Real	4	6	Soil	VOA-A-011	SW-846	02E0007-012	2082567.4	748300.84	6024.58	TCE	Organics	NON RAD	79-01-6	5.4	UG/KG	U	V			0.94
32334-0020	600-161	02E0007-012.003	Real	4	6	Soil	VOA-A-011	SW-846	02E0007-012	2082567.4	748300.84	6024.58	tert-BUTYLBENZENE	Organics	NON RAD	98-06-6	5.4	UG/KG	U	V			1.5
32334-0020	600-161	02E0007-012.003	Real	4	6	Soil	VOA-A-011	SW-846	02E0007-012	2082567.4	748300.84	6024.58	Tetrachloroethene	Organics	NON RAD	127-18-4	5.4	UG/KG	U	V			1.1
32334-0020	600-161	02E0007-012.003	Real	4	6	Soil	VOA-A-011	SW-846	02E0007-012	2082567.4	748300.84	6024.58	Toluene	Organics	NON RAD	108-88-3	5.4	UG/KG	U	V			0.84
32334-0020	600-161	02E0007-012.003	Real	4	6	Soil	VOA-A-011	SW-846	02E0007-012	2082567.4	748300.84	6024.58	trans-1,2-DICHLOROETHENE	Organics	NON RAD	156-60-5	2.7	UG/KG	U	V			0.85
32334-0020	600-161	02E0007-012.003	Real	4	6	Soil	VOA-A-011	SW-846	02E0007-012	2082567.4	748300.84	6024.58	Trans-1,3-Dichloropropene	Organics	NON RAD	10061-02-6	5.4	UG/KG	U	V			1.1
32334-0020	600-161	02E0007-012.003	Real	4	6	Soil	VOA-A-011	SW-846	02E0007-012	2082567.4	748300.84	6024.58	TRICHLOROFLUOROMETHANE	Organics	NON RAD	75-69-4	5.4	UG/KG	U	V			0.55
32334-0020	600-161	02E0007-012.003	Real	4	6	Soil	VOA-A-011	SW-846	02E0007-012	2082567.4	748300.84	6024.58	Vinyl chloride	Organics	NON RAD	75-01-4	5.4	UG/KG	U	V			1.2
32334-0020	600-161	02E0007-012.003	Real	4	6	Soil	VOA-A-011	SW-846	02E0007-012	2082567.4	748300.84	6024.58	Xylenes (total)	Organics	NON RAD	1330-20-7	5.4	UG/KG	U	V			3
32334-0020	600-161	02E0007-013.003	Real	6	8	Soil	VOA-A-011	SW-846	02E0007-013	2082567.4	748300.84	6024.58	1,1,1,2-TETRACHLOROETHANE	Organics	NON RAD	630-20-6	6.4	UG/KG	U	V			1.2
32334-0020	600-161	02E0007-013.003	Real	6	8	Soil	VOA-A-011	SW-846	02E0007-013	2082567.4	748300.84	6024.58	1,1,1 TCA	Organics	NON RAD	71-55-6	6.4	UG/KG	U	V			1.3
32334-0020	600-161	02E0007-013.003	Real	6	8	Soil	VOA-A-011	SW-846	02E0007-013	2082567.4	748300.84	6024.58	1,1,2,2-Tetrachloroethane	Organics	NON RAD	79-34-5	6.4	UG/KG	U	V			1.4
32334-0020	600-161	02E0007-013.003	Real	6	8	Soil	VOA-A-011	SW-846	02E0007-013	2082567.4	748300.84	6024.58	1,1,2-TCA	Organics	NON RAD	79-00-5	6.4	UG/KG	U	V			1.3
32334-0020	600-161	02E0007-013.003	Real	6	8	Soil	VOA-A-011	SW-846	02E0007-013	2082567.4	748300.84	6024.58	1,1,2-	Organics	NON RAD	76-13-1	6.4	UG/KG	U	V			1.5
32334-0020	600-161	02E0007-013.003	Real	6	8	Soil	VOA-A-011	SW-846	02E0007-013	2082567.4	748300.84	6024.58	1,1-DCA	Organics	NON RAD	75-34-3	6.4	UG/KG	U	V			1.3
32334-0020	600-161	02E0007-013.003	Real	6	8	Soil	VOA-A-011	SW-846	02E0007-013	2082567.4	748300.84	6024.58	1,1-DCE	Organics	NON RAD	75-35-4	6.4	UG/KG	U	V			1.4
32334-0020	600-161	02E0007-013.003	Real	6	8	Soil	VOA-A-011	SW-846	02E0007-013	2082567.4	748300.84	6024.58	1,1-DICHLOROPROPENE	Organics	NON RAD	563-58-6	6.4	UG/KG	U	V			1.2
32334-0020	600-161	02E0007-013.003	Real	6	8	Soil	VOA-A-011	SW-846	02E0007-013	2082567.4	748300.84	6024.58	1,2,3-TRICHLOROBENZENE	Organics	NON RAD	87-61-6	6.4	UG/KG	U	V			1
32334-0020	600-161	02E0007-013.003	Real	6	8	Soil	VOA-A-011	SW-846	02E0007-013	2082567.4	748300.84	6024.58	1,2,3-TRICHLOROPROPANE	Organics	NON RAD	96-18-4	6.4	UG/KG	U	V			1.6
32334-0020	600-161	02E0007-013.003	Real	6	8	Soil	VOA-A-011	SW-846	02E0007-013	2082567.4	748300.84	6024.58	1,2,4-Trichlorobenzene	Organics	NON RAD	120-82-1	6.4	UG/KG	U	V			0.91
32334-0020	600-161	02E0007-013.003	Real	6	8	Soil	VOA-A-011	SW-846	02E0007-013	2082567.4	748300.84	6024.58	1,2-DCA	Organics	NON RAD	107-06-2	6.4	UG/KG	U	V			1.3
32334-0020	600-161	02E0007-013.003	Real	6	8	Soil	VOA-A-011	SW-846	02E0007-013	2082567.4	748300.84	6024.58	1,2-DCB	Organics	NON RAD	95-50-1	6.4	UG/KG	U	V			1.4
32334-0020	600-161	02E0007-013.003	Real	6	8	Soil	VOA-A-011	SW-846	02E0007-013	2082567.4	748300.84	6024.58	1,2-Dibromo-3-chloropropane	Organics	NON RAD	96-12-8	6.4	UG/KG	U	W			1.6
32334-0020	600-161	02E0007-013.003	Real	6	8	Soil	VOA-A-011	SW-846	02E0007-013	2082567.4	748300.84	6024.58	1,2-DIBROMOETHANE	Organics	NON RAD	106-93-4	6.4	UG/KG	U	V			1.2

162

IHSS 161Raw Data

8234-0020	600-161	02E0007-013.003	Real	6	8	Soil	VOA-A-011	SW-846	02E0007-013	2082647.4	748300.84	6024.58	1,2-Dichloropropane	Organics	NON RAD	78-87-5	5.4	UG/KG	U	V		1.5
8234-0020	600-161	02E0007-013.003	Real	6	8	Soil	VOA-A-011	SW-846	02E0007-013	2082647.4	748300.84	6024.58	1,3-DICHLOROBENZENE	Organics	NON RAD	541-73-1	5.4	UG/KG	U	V		1.2
8234-0020	600-161	02E0007-013.003	Real	6	8	Soil	VOA-A-011	SW-846	02E0007-013	2082647.4	748300.84	6024.58	1,3-DICHLOROPROPANE	Organics	NON RAD	142-28-9	5.4	UG/KG	U	V		1.3
8234-0020	600-161	02E0007-013.003	Real	6	8	Soil	VOA-A-011	SW-846	02E0007-013	2082647.4	748300.84	6024.58	1,4-DCB	Organics	NON RAD	106-46-7	5.4	UG/KG	U	V		1.5
8234-0020	600-161	02E0007-013.003	Real	6	8	Soil	VOA-A-011	SW-846	02E0007-013	2082647.4	748300.84	6024.58	2,2-DICHLOROPROPANE	Organics	NON RAD	594-20-7	5.4	UG/KG	U	V		1
8234-0020	600-161	02E0007-013.003	Real	6	8	Soil	VOA-A-011	SW-846	02E0007-013	2082647.4	748300.84	6024.58	2-Butanone	Organics	NON RAD	78-93-3	26	UG/KG	U	UJ		6
8234-0020	600-161	02E0007-013.003	Real	6	8	Soil	VOA-A-011	SW-846	02E0007-013	2082647.4	748300.84	6024.58	2-HEXANONE	Organics	NON RAD	591-78-6	26	UG/KG	U	UJ		5.9
8234-0020	600-161	02E0007-013.003	Real	6	8	Soil	VOA-A-011	SW-846	02E0007-013	2082647.4	748300.84	6024.58	4-ISOPROPYLTOLUENE	Organics	NON RAD	99-87-6	5.4	UG/KG	U	V		1.5
8234-0020	600-161	02E0007-013.003	Real	6	8	Soil	VOA-A-011	SW-846	02E0007-013	2082647.4	748300.84	6024.58	4-METHYL-2-PENTANONE	Organics	NON RAD	108-10-1	26	UG/KG	U	UJ		5
8234-0020	600-161	02E0007-013.003	Real	6	8	Soil	VOA-A-011	SW-846	02E0007-013	2082647.4	748300.84	6024.58	Acetone	Organics	NON RAD	67-64-1	26	UG/KG	U	UJ		5.9
8234-0020	600-161	02E0007-013.003	Real	6	8	Soil	VOA-A-011	SW-846	02E0007-013	2082647.4	748300.84	6024.58	Benzene	Organics	NON RAD	71-43-2	5.4	UG/KG	U	V		1.5
8234-0020	600-161	02E0007-013.003	Real	6	8	Soil	VOA-A-011	SW-846	02E0007-013	2082647.4	748300.84	6024.58	BENZENE, 1,2,4-TRIMETHYL	Organics	NON RAD	95-63-6	5.4	UG/KG	U	V		1.2
8234-0020	600-161	02E0007-013.003	Real	6	8	Soil	VOA-A-011	SW-846	02E0007-013	2082647.4	748300.84	6024.58	BENZENE, 1,3,5-TRIMETHYL	Organics	NON RAD	108-67-8	5.4	UG/KG	U	V		1.5
8234-0020	600-161	02E0007-013.003	Real	6	8	Soil	VOA-A-011	SW-846	02E0007-013	2082647.4	748300.84	6024.58	BROMOBENZENE	Organics	NON RAD	108-86-1	5.4	UG/KG	U	V		1.5
8234-0020	600-161	02E0007-013.003	Real	6	8	Soil	VOA-A-011	SW-846	02E0007-013	2082647.4	748300.84	6024.58	BROMOCHLOROMETHANE	Organics	NON RAD	74-97-5	5.4	UG/KG	U	V		0.91
8234-0020	600-161	02E0007-013.003	Real	6	8	Soil	VOA-A-011	SW-846	02E0007-013	2082647.4	748300.84	6024.58	Bromodichloromethane	Organics	NON RAD	75-27-4	5.4	UG/KG	U	V		1.2
8234-0020	600-161	02E0007-013.003	Real	6	8	Soil	VOA-A-011	SW-846	02E0007-013	2082647.4	748300.84	6024.58	Bromoform	Organics	NON RAD	75-25-2	5.4	UG/KG	U	V		1.2
8234-0020	600-161	02E0007-013.003	Real	6	8	Soil	VOA-A-011	SW-846	02E0007-013	2082647.4	748300.84	6024.58	Bromomethane	Organics	NON RAD	74-83-9	5.4	UG/KG	U	V		1.5
8234-0020	600-161	02E0007-013.003	Real	6	8	Soil	VOA-A-011	SW-846	02E0007-013	2082647.4	748300.84	6024.58	CARBON DISULFIDE	Organics	NON RAD	75-15-0	5.4	UG/KG	U	V		1.2
8234-0020	600-161	02E0007-013.003	Real	6	8	Soil	VOA-A-011	SW-846	02E0007-013	2082647.4	748300.84	6024.58	Carbon tetrachloride	Organics	NON RAD	56-23-5	5.4	UG/KG	U	V		1.5
8234-0020	600-161	02E0007-013.003	Real	6	8	Soil	VOA-A-011	SW-846	02E0007-013	2082647.4	748300.84	6024.58	Chlorobenzene	Organics	NON RAD	108-90-7	5.4	UG/KG	U	V		0.96
8234-0020	600-161	02E0007-013.003	Real	6	8	Soil	VOA-A-011	SW-846	02E0007-013	2082647.4	748300.84	6024.58	Chloroethane	Organics	NON RAD	75-00-3	5.4	UG/KG	U	V		1.7
8234-0020	600-161	02E0007-013.003	Real	6	8	Soil	VOA-A-011	SW-846	02E0007-013	2082647.4	748300.84	6024.58	Chloroform	Organics	NON RAD	67-66-3	5.4	UG/KG	U	V		1.1
8234-0020	600-161	02E0007-013.003	Real	6	8	Soil	VOA-A-011	SW-846	02E0007-013	2082647.4	748300.84	6024.58	Chloromethane	Organics	NON RAD	74-87-3	5.4	UG/KG	U	V		1.9
8234-0020	600-161	02E0007-013.003	Real	6	8	Soil	VOA-A-011	SW-846	02E0007-013	2082647.4	748300.84	6024.58	cis-1,3-DICHLOROETHENE	Organics	NON RAD	156-59-2	3.2	UG/KG	U	V		1.1
8234-0020	600-161	02E0007-013.003	Real	6	8	Soil	VOA-A-011	SW-846	02E0007-013	2082647.4	748300.84	6024.58	Cis-1,3-Dichloropropene	Organics	NON RAD	10061-01-5	5.4	UG/KG	U	V		1.2
8234-0020	600-161	02E0007-013.003	Real	6	8	Soil	VOA-A-011	SW-846	02E0007-013	2082647.4	748300.84	6024.58	Dibromochloromethane	Organics	NON RAD	124-48-1	5.4	UG/KG	U	V		1.9
8234-0020	600-161	02E0007-013.003	Real	6	8	Soil	VOA-A-011	SW-846	02E0007-013	2082647.4	748300.84	6024.58	DIBROMOMETHANE	Organics	NON RAD	74-95-3	5.4	UG/KG	U	V		1.7
8234-0020	600-161	02E0007-013.003	Real	6	8	Soil	VOA-A-011	SW-846	02E0007-013	2082647.4	748300.84	6024.58	DICHLORODIFLUOROMETHANE	Organics	NON RAD	75-71-8	5.4	UG/KG	U	V		2
8234-0020	600-161	02E0007-013.003	Real	6	8	Soil	VOA-A-011	SW-846	02E0007-013	2082647.4	748300.84	6024.58	Ethylbenzene	Organics	NON RAD	100-41-4	5.4	UG/KG	U	V		1.5
8234-0020	600-161	02E0007-013.003	Real	6	8	Soil	VOA-A-011	SW-846	02E0007-013	2082647.4	748300.84	6024.58	Hexachlorobutadiene	Organics	NON RAD	87-68-3	5.4	UG/KG	U	V		1.6
8234-0020	600-161	02E0007-013.003	Real	6	8	Soil	VOA-A-011	SW-846	02E0007-013	2082647.4	748300.84	6024.58	ISOPROPYLBENZENE	Organics	NON RAD	98-82-8	5.4	UG/KG	U	V		1.1
8234-0020	600-161	02E0007-013.003	Real	6	8	Soil	VOA-A-011	SW-846	02E0007-013	2082647.4	748300.84	6024.58	Methylene chloride	Organics	NON RAD	75-09-2	11	UG/KG	JB	JB		1
8234-0020	600-161	02E0007-013.003	Real	6	8	Soil	VOA-A-011	SW-846	02E0007-013	2082647.4	748300.84	6024.58	n-BUTYLBENZENE	Organics	NON RAD	104-51-8	5.4	UG/KG	U	V		1.5
8234-0020	600-161	02E0007-013.003	Real	6	8	Soil	VOA-A-011	SW-846	02E0007-013	2082647.4	748300.84	6024.58	n-PROPYLBENZENE	Organics	NON RAD	103-65-1	5.4	UG/KG	U	V		1.3
8234-0020	600-161	02E0007-013.003	Real	6	8	Soil	VOA-A-011	SW-846	02E0007-013	2082647.4	748300.84	6024.58	Naphthalene	Organics	NON RAD	91-20-3	5.4	UG/KG	U	V		1.1
8234-0020	600-161	02E0007-013.003	Real	6	8	Soil	VOA-A-011	SW-846	02E0007-013	2082647.4	748300.84	6024.58	o-CHLOROTOLUENE	Organics	NON RAD	95-49-8	5.4	UG/KG	U	V		1.5
8234-0020	600-161	02E0007-013.003	Real	6	8	Soil	VOA-A-011	SW-846	02E0007-013	2082647.4	748300.84	6024.58	p-CHLOROTOLUENE	Organics	NON RAD	106-43-4	5.4	UG/KG	U	V		1.6
8234-0020	600-161	02E0007-013.003	Real	6	8	Soil	VOA-A-011	SW-846	02E0007-013	2082647.4	748300.84	6024.58	sec-BUTYLBENZENE	Organics	NON RAD	135-98-8	5.4	UG/KG	U	V		1.5
8234-0020	600-161	02E0007-013.003	Real	6	8	Soil	VOA-A-011	SW-846	02E0007-013	2082647.4	748300.84	6024.58	Styrene	Organics	NON RAD	100-42-5	5.4	UG/KG	U	V		0.84
8234-0020	600-161	02E0007-013.003	Real	6	8	Soil	VOA-A-011	SW-846	02E0007-013	2082647.4	748300.84	6024.58	TCE	Organics	NON RAD	79-01-6	5.4	UG/KG	U	V		1.1
8234-0020	600-161	02E0007-013.003	Real	6	8	Soil	VOA-A-011	SW-846	02E0007-013	2082647.4	748300.84	6024.58	tert-BUTYLBENZENE	Organics	NON RAD	98-06-6	5.4	UG/KG	U	V		1.6
8234-0020	600-161	02E0007-013.003	Real	6	8	Soil	VOA-A-011	SW-846	02E0007-013	2082647.4	748300.84	6024.58	Tetrachloroethene	Organics	NON RAD	127-18-4	5.4	UG/KG	U	V		1.3
8234-0020	600-161	02E0007-013.003	Real	6	8	Soil	VOA-A-011	SW-846	02E0007-013	2082647.4	748300.84	6024.58	Toluene	Organics	NON RAD	108-88-3	5.4	UG/KG	U	V		1
8234-0020	600-161	02E0007-013.003	Real	6	8	Soil	VOA-A-011	SW-846	02E0007-013	2082647.4	748300.84	6024.58	trans-1,3-DICHLOROETHENE	Organics	NON RAD	156-60-5	3.2	UG/KG	U	V		1.1
8234-0020	600-161	02E0007-013.003	Real	6	8	Soil	VOA-A-011	SW-846	02E0007-013	2082647.4	748300.84	6024.58	Trans-1,3-Dichloropropene	Organics	NON RAD	10061-02-6	5.4	UG/KG	U	V		1.3
8234-0020	600-161	02E0007-013.003	Real	6	8	Soil	VOA-A-011	SW-846	02E0007-013	2082647.4	748300.84	6024.58	TRICHLOROFLUOROMETHANE	Organics	NON RAD	75-69-4	5.4	UG/KG	U	V		0.85
8234-0020	600-161	02E0007-013.003	Real	6	8	Soil	VOA-A-011	SW-846	02E0007-013	2082647.4	748300.84	6024.58	Vinyl chloride	Organics	NON RAD	75-01-4	5.4	UG/KG	U	V		1.4
8234-0020	600-161	02E0007-013.003	Real	6	8	Soil	VOA-A-011	SW-846	02E0007-013	2082647.4	748300.84	6024.58	Xylenes (total)	Organics	NON RAD	1330-20-7	5.4	UG/KG	U	V		3.6
8234-0009	600-161	02E0007-014.003	Real	4.1	6	Soil	VOA-A-011	SW-846	02E0007-014	2082622.98	748314.87	6023.55	UNKNOWN		NON RAD	TIC	10	UG/KG	J			
8234-0009	600-161	02E0007-014.003	Real	4.1	6	Soil	VOA-A-011	SW-846	02E0007-014	2082622.98	748314.87	6023.55	1,1,1,2 TETRACHLOROETHANE	Organics	NON RAD	630-20-6	5.4	UG/KG	U			1.1
8234-0009	600-161	02E0007-014.003	Real	4.1	6	Soil	VOA-A-011	SW-846	02E0007-014	2082622.98	748314.87	6023.55	1,1,1 TCA	Organics	NON RAD	71-55-6	5.4	UG/KG	U			1.1
8234-0009	600-161	02E0007-014.003	Real	4.1	6	Soil	VOA-A-011	SW-846	02E0007-014	2082622.98	748314.87	6023.55	1,1,2,2-Tetrachloroethane	Organics	NON RAD	79-34-5	5.4	UG/KG	U			1.2
8234-0009	600-161	02E0007-014.003	Real	4.1	6	Soil	VOA-A-011	SW-846	02E0007-014	2082622.98	748314.87	6023.55	1,1,2 TCA	Organics	NON RAD	79-00-5	5.4	UG/KG	U			1.6
8234-0009	600-161	02E0007-014.003	Real	4.1	6	Soil	VOA-A-011	SW-846	02E0007-014	2082622.98	748314.87	6023.55	1,1,2	Organics	NON RAD	76-13-1	5.4	UG/KG	U			1.1
8234-0009	600-161	02E0007-014.003	Real	4.1	6	Soil	VOA-A-011	SW-846	02E0007-014	2082622.98	748314.87	6023.55	1,1-DCA	Organics	NON RAD	75-34-3	5.4	UG/KG	U			1.1
8234-0009	600-161	02E0007-014.003	Real	4.1	6	Soil	VOA-A-011	SW-846	02E0007-014	2082622.98	748314.87	6023.55	1,1-DCE	Organics	NON RAD	75-35-4	5.4	UG/KG	U			1.2
8234-0009	600-161	02E0007-014.003	Real	4.1	6	Soil	VOA-A-011	SW-846	02E0007-014	2082622.98	748314.87	6023.55	1,1-DICHLOROPROPENE	Organics	NON RAD	563-58-6	5.4	UG/KG	U			1
8234-0009	600-161	02E0007-014.003	Real	4.1	6	Soil	VOA-A-011	SW-846	02E0007-014	2082622.98	748314.87	6023.55	1,2,3-TRICHLOROBENZENE	Organics	NON RAD	87-61-6	5.4	UG/KG	U			0.85
8234-0009	600-161	02E0007-014.003	Real	4.1	6	Soil	VOA-A-011	SW-846	02E0007-014	2082622.98	748314.87	6023.55	1,2,3-TRICHLOROPROPANE	Organics	NON RAD	96-18-4	5.4	UG/KG	U			1.6
8234-0009	600-161	02E0007-014.003	Real	4.1	6	Soil	VOA-A-011	SW-846	02E0007-014	2082622.98	748314.87	6023.55	1,2,4-Trichlorobenzene	Organics	NON RAD	120-82-1	5.4	UG/KG	U			0.77
8234-0009	600-161	02E0007-014.003	Real	4.1	6	Soil	VOA-A-011	SW-846	02E0007-014	2082622.98	748314.87	6023.55	1,2-DCA	Organics	NON RAD	107-06-2	5.4	UG/KG	U			1.1
8234-0009	600-161	02E0007-014.003	Real	4.1	6	Soil	VOA-A-011	SW-846	02E0007-014	2082622.98	748314.87	6023.55	1,2-DCB	Organics	NON RAD	95-50-1	5.4	UG/KG	U			1.2
8234-0009	600-161	02E0007-014.003	Real	4.1	6	Soil	VOA-A-011	SW-846	02E0007-014	2082622.98	748314.87	6023.55	1,2-Dibromo-3-chloropropane	Organics	NON RAD	96-12-8	5.4	UG/KG	U			1.5
8234-0009	600-161	02E0007-014.003	Real	4.1	6	Soil	VOA-A-011	SW-846	02E0007-014	2082622.98	748314.87	6023.55	1,2-DIBROMOETHANE	Organics	NON RAD	106-93-4	5.4	UG/KG	U			1
8234-0009	600-161	02E0007-014.003	Real	4.1	6	Soil	VOA-A-011	SW-846	02E0007-014	2082622.98	748314.87	6023.55	1,2-Dichloropropane	Organics	NON RAD	78-87-5	5.4	UG/KG	U			1.2

32340000	600-161	02E0007-014.003	Real	4.1	6	Soil	VOA-A-011	SW-846	02E0007-014	2082822.04	748314.87	6023.04	1,3-DICHLOROBENZENE	Organics	NON RAD	541-73-1	5.4	UG/KG	U				1
32340000	600-161	02E0007-014.003	Real	4.1	6	Soil	VOA-A-011	SW-846	02E0007-014	2082822.04	748314.87	6023.04	1,3-DICHLOROPROPANE	Organics	NON RAD	142-28-9	5.4	UG/KG	U				1
32340000	600-161	02E0007-014.003	Real	4.1	6	Soil	VOA-A-011	SW-846	02E0007-014	2082822.04	748314.87	6023.04	1,4-DCB	Organics	NON RAD	106-46-7	5.4	UG/KG	U				1
32340000	600-161	02E0007-014.003	Real	4.1	6	Soil	VOA-A-011	SW-846	02E0007-014	2082822.04	748314.87	6023.04	2,2-DICHLOROPROPANE	Organics	NON RAD	594-20-7	5.4	UG/KG	U				0 8
32340000	600-161	02E0007-014.003	Real	4.1	6	Soil	VOA-A-011	SW-846	02E0007-014	2082822.04	748314.87	6023.04	2-Butanone	Organics	NON RAD	78-93-3	22	UG/KG	U				5
32340000	600-161	02E0007-014.003	Real	4.1	6	Soil	VOA-A-011	SW-846	02E0007-014	2082822.04	748314.87	6023.04	2-HEXANONE	Organics	NON RAD	591-78-6	22	UG/KG	U				5
32340000	600-161	02E0007-014.003	Real	4.1	6	Soil	VOA-A-011	SW-846	02E0007-014	2082822.04	748314.87	6023.04	4-ISOPROPYLTOLUENE	Organics	NON RAD	99-87-6	5.4	UG/KG	U				1
32340000	600-161	02E0007-014.003	Real	4.1	6	Soil	VOA-A-011	SW-846	02E0007-014	2082822.04	748314.87	6023.04	4-METHYL-2-PENTANONE	Organics	NON RAD	108-10-1	22	UG/KG	U				4
32340000	600-161	02E0007-014.003	Real	4.1	6	Soil	VOA-A-011	SW-846	02E0007-014	2082822.04	748314.87	6023.04	Acetone	Organics	NON RAD	67-64-1	13	UG/KG	U				5
32340000	600-161	02E0007-014.003	Real	4.1	6	Soil	VOA-A-011	SW-846	02E0007-014	2082822.04	748314.87	6023.04	Benzene	Organics	NON RAD	71-43-2	5.4	UG/KG	U				0 0
32340000	600-161	02E0007-014.003	Real	4.1	6	Soil	VOA-A-011	SW-846	02E0007-014	2082822.04	748314.87	6023.04	BENZENE, 1,2,4-TRIMETHYL	Organics	NON RAD	95-63-6	5.4	UG/KG	U				1
32340000	600-161	02E0007-014.003	Real	4.1	6	Soil	VOA-A-011	SW-846	02E0007-014	2082822.04	748314.87	6023.04	BENZENE, 1,3,5-TRIMETHYL	Organics	NON RAD	108-67-8	5.4	UG/KG	U				1
32340000	600-161	02E0007-014.003	Real	4.1	6	Soil	VOA-A-011	SW-846	02E0007-014	2082822.04	748314.87	6023.04	BROMOBENZENE	Organics	NON RAD	108-86-1	5.4	UG/KG	U				0 9
32340000	600-161	02E0007-014.003	Real	4.1	6	Soil	VOA-A-011	SW-846	02E0007-014	2082822.04	748314.87	6023.04	BROMOCHLOROMETHANE	Organics	NON RAD	74-97-5	5.4	UG/KG	U				0 7
32340000	600-161	02E0007-014.003	Real	4.1	6	Soil	VOA-A-011	SW-846	02E0007-014	2082822.04	748314.87	6023.04	Bromodichloromethane	Organics	NON RAD	75-27-4	5.4	UG/KG	U				1
32340000	600-161	02E0007-014.003	Real	4.1	6	Soil	VOA-A-011	SW-846	02E0007-014	2082822.04	748314.87	6023.04	Bromoform	Organics	NON RAD	75-25-2	5.4	UG/KG	U				0 9
32340000	600-161	02E0007-014.003	Real	4.1	6	Soil	VOA-A-011	SW-846	02E0007-014	2082822.04	748314.87	6023.04	Bromomethane	Organics	NON RAD	74-83-9	5.4	UG/KG	U				1
32340000	600-161	02E0007-014.003	Real	4.1	6	Soil	VOA-A-011	SW-846	02E0007-014	2082822.04	748314.87	6023.04	CARBON DISULFIDE	Organics	NON RAD	75-15-0	5.4	UG/KG	U				1
32340000	600-161	02E0007-014.003	Real	4.1	6	Soil	VOA-A-011	SW-846	02E0007-014	2082822.04	748314.87	6023.04	Carbon tetrachloride	Organics	NON RAD	56-23-5	5.4	UG/KG	U				1
32340000	600-161	02E0007-014.003	Real	4.1	6	Soil	VOA-A-011	SW-846	02E0007-014	2082822.04	748314.87	6023.04	Chlorobenzene	Organics	NON RAD	108-90-7	5.4	UG/KG	U				0 8
32340000	600-161	02E0007-014.003	Real	4.1	6	Soil	VOA-A-011	SW-846	02E0007-014	2082822.04	748314.87	6023.04	Chloroethane	Organics	NON RAD	75-00-3	5.4	UG/KG	U				1
32340000	600-161	02E0007-014.003	Real	4.1	6	Soil	VOA-A-011	SW-846	02E0007-014	2082822.04	748314.87	6023.04	Chloroform	Organics	NON RAD	67-66-3	5.4	UG/KG	U				0 9
32340000	600-161	02E0007-014.003	Real	4.1	6	Soil	VOA-A-011	SW-846	02E0007-014	2082822.04	748314.87	6023.04	Chloromethane	Organics	NON RAD	74-87-3	5.4	UG/KG	U				1
32340000	600-161	02E0007-014.003	Real	4.1	6	Soil	VOA-A-011	SW-846	02E0007-014	2082822.04	748314.87	6023.04	cis-1,2-DICHLOROETHENE	Organics	NON RAD	156-59-2	2.7	UG/KG	U				0 9
32340000	600-161	02E0007-014.003	Real	4.1	6	Soil	VOA-A-011	SW-846	02E0007-014	2082822.04	748314.87	6023.04	Cis-1,3-Dichloropropene	Organics	NON RAD	10061-01-5	5.4	UG/KG	U				1
32340000	600-161	02E0007-014.003	Real	4.1	6	Soil	VOA-A-011	SW-846	02E0007-014	2082822.04	748314.87	6023.04	Dibromochloromethane	Organics	NON RAD	124-48-1	5.4	UG/KG	U				0 9
32340000	600-161	02E0007-014.003	Real	4.1	6	Soil	VOA-A-011	SW-846	02E0007-014	2082822.04	748314.87	6023.04	DIBROMOMETHANE	Organics	NON RAD	74-95-3	5.4	UG/KG	U				1
32340000	600-161	02E0007-014.003	Real	4.1	6	Soil	VOA-A-011	SW-846	02E0007-014	2082822.04	748314.87	6023.04	DICHLORODIFLUOROMETHANE	Organics	NON RAD	75-71-8	5.4	UG/KG	U				1
32340000	600-161	02E0007-014.003	Real	4.1	6	Soil	VOA-A-011	SW-846	02E0007-014	2082822.04	748314.87	6023.04	Ethylbenzene	Organics	NON RAD	100-41-4	5.4	UG/KG	U				1
32340000	600-161	02E0007-014.003	Real	4.1	6	Soil	VOA-A-011	SW-846	02E0007-014	2082822.04	748314.87	6023.04	Hexachlorobutadiene	Organics	NON RAD	87-68-3	5.4	UG/KG	U				1
32340000	600-161	02E0007-014.003	Real	4.1	6	Soil	VOA-A-011	SW-846	02E0007-014	2082822.04	748314.87	6023.04	ISOPROPYLBENZENE	Organics	NON RAD	98-82-8	5.4	UG/KG	U				0 9
32340000	600-161	02E0007-014.003	Real	4.1	6	Soil	VOA-A-011	SW-846	02E0007-014	2082822.04	748314.87	6023.04	Methylene chloride	Organics	NON RAD	75-09-2	2.3	UG/KG	JB				0 8
32340000	600-161	02E0007-014.003	Real	4.1	6	Soil	VOA-A-011	SW-846	02E0007-014	2082822.04	748314.87	6023.04	n-BUTYLBENZENE	Organics	NON RAD	104-51-8	5.4	UG/KG	U				1
32340000	600-161	02E0007-014.003	Real	4.1	6	Soil	VOA-A-011	SW-846	02E0007-014	2082822.04	748314.87	6023.04	n-PROPYLBENZENE	Organics	NON RAD	103-65-1	5.4	UG/KG	U				1
32340000	600-161	02E0007-014.003	Real	4.1	6	Soil	VOA-A-011	SW-846	02E0007-014	2082822.04	748314.87	6023.04	Naphthalene	Organics	NON RAD	91-20-3	5.4	UG/KG	U				0 9
32340000	600-161	02E0007-014.003	Real	4.1	6	Soil	VOA-A-011	SW-846	02E0007-014	2082822.04	748314.87	6023.04	o-CHLOROTOLUENE	Organics	NON RAD	95-49-8	5.4	UG/KG	U				1
32340000	600-161	02E0007-014.003	Real	4.1	6	Soil	VOA-A-011	SW-846	02E0007-014	2082822.04	748314.87	6023.04	p-CHLOROTOLUENE	Organics	NON RAD	106-43-4	5.4	UG/KG	U				1
32340000	600-161	02E0007-014.003	Real	4.1	6	Soil	VOA-A-011	SW-846	02E0007-014	2082822.04	748314.87	6023.04	sec-BUTYLBENZENE	Organics	NON RAD	135-98-8	5.4	UG/KG	U				1
32340000	600-161	02E0007-014.003	Real	4.1	6	Soil	VOA-A-011	SW-846	02E0007-014	2082822.04	748314.87	6023.04	Styrene	Organics	NON RAD	100-42-5	5.4	UG/KG	U				0 7
32340000	600-161	02E0007-014.003	Real	4.1	6	Soil	VOA-A-011	SW-846	02E0007-014	2082822.04	748314.87	6023.04	TCE	Organics	NON RAD	79-01-6	5.4	UG/KG	U				0 9
32340000	600-161	02E0007-014.003	Real	4.1	6	Soil	VOA-A-011	SW-846	02E0007-014	2082822.04	748314.87	6023.04	tert-BUTYLBENZENE	Organics	NON RAD	98-06-6	5.4	UG/KG	U				1
32340000	600-161	02E0007-014.003	Real	4.1	6	Soil	VOA-A-011	SW-846	02E0007-014	2082822.04	748314.87	6023.04	Tetrachloroethene	Organics	NON RAD	127-18-4	5.4	UG/KG	U				1
32340000	600-161	02E0007-014.003	Real	4.1	6	Soil	VOA-A-011	SW-846	02E0007-014	2082822.04	748314.87	6023.04	Toluene	Organics	NON RAD	108-88-3	5.4	UG/KG	U				0 8
32340000	600-161	02E0007-014.003	Real	4.1	6	Soil	VOA-A-011	SW-846	02E0007-014	2082822.04	748314.87	6023.04	trans-1,2-DICHLOROETHENE	Organics	NON RAD	156-60-5	2.7	UG/KG	U				0 9
32340000	600-161	02E0007-014.003	Real	4.1	6	Soil	VOA-A-011	SW-846	02E0007-014	2082822.04	748314.87	6023.04	Trans-1,3-Dichloropropene	Organics	NON RAD	10061-02-6	5.4	UG/KG	U				1
32340000	600-161	02E0007-014.003	Real	4.1	6	Soil	VOA-A-011	SW-846	02E0007-014	2082822.04	748314.87	6023.04	TRICHLOROFLUOROMETHANE	Organics	NON RAD	75-69-4	5.4	UG/KG	U				0 5
32340000	600-161	02E0007-014.003	Real	4.1	6	Soil	VOA-A-011	SW-846	02E0007-014	2082822.04	748314.87	6023.04	Vinyl chloride	Organics	NON RAD	75-01-4	5.4	UG/KG	U				1
32340000	600-161	02E0007-014.003	Real	4.1	6	Soil	VOA-A-011	SW-846	02E0007-014	2082822.04	748314.87	6023.04	Xylenes (total)	Organics	NON RAD	1330-20-7	5.4	UG/KG	U				3
32340000	600-161	02E0007-015.003	Real	6	6	Soil	VOA-A-011	SW-846	02E0007-015	2082822.04	748314.87	6023.04	1,1,1,2-TETRACHLOROETHANE	Organics	NON RAD	630-20-6	5.6	UG/KG	U				1
32340000	600-161	02E0007-015.003	Real	6	6	Soil	VOA-A-011	SW-846	02E0007-015	2082822.04	748314.87	6023.04	1,1,1 TCA	Organics	NON RAD	71-55-6	5.6	UG/KG	U				1
32340000	600-161	02E0007-015.003	Real	6	6	Soil	VOA-A-011	SW-846	02E0007-015	2082822.04	748314.87	6023.04	1,1,2,2-Tetrachloroethane	Organics	NON RAD	79-34-5	5.6	UG/KG	U				1
32340000	600-161	02E0007-015.003	Real	6	6	Soil	VOA-A-011	SW-846	02E0007-015	2082822.04	748314.87	6023.04	1,1,2-TCA	Organics	NON RAD	79-00-5	5.6	UG/KG	U				1
32340000	600-161	02E0007-015.003	Real	6	6	Soil	VOA-A-011	SW-846	02E0007-015	2082822.04	748314.87	6023.04	1,1,2-	Organics	NON RAD	76-13-1	5.6	UG/KG	U				1
32340000	600-161	02E0007-015.003	Real	6	6	Soil	VOA-A-011	SW-846	02E0007-015	2082822.04	748314.87	6023.04	1,1-DCA	Organics	NON RAD	75-34-3	5.6	UG/KG	U				1
32340000	600-161	02E0007-015.003	Real	6	6	Soil	VOA-A-011	SW-846	02E0007-015	2082822.04	748314.87	6023.04	1,1-DCE	Organics	NON RAD	75-35-4	5.6	UG/KG	U				1
32340000	600-161	02E0007-015.003	Real	6	6	Soil	VOA-A-011	SW-846	02E0007-015	2082822.04	748314.87	6023.04	1,1-DICHLOROPROPENE	Organics	NON RAD	563-58-6	5.6	UG/KG	U				1
32340000	600-161	02E0007-015.003	Real	6	6	Soil	VOA-A-011	SW-846	02E0007-015	2082822.04	748314.87	6023.04	1,2,3-TRICHLOROBENZENE	Organics	NON RAD	87-61-6	5.6	UG/KG	U				0 9
32340000	600-161	02E0007-015.003	Real	6	6	Soil	VOA-A-011	SW-846	02E0007-015	2082822.04	748314.87	6023.04	1,2,3-TRICHLOROPROPANE	Organics	NON RAD	96-18-4	5.6	UG/KG	U				1
32340000	600-161	02E0007-015.003	Real	6	6	Soil	VOA-A-011	SW-846	02E0007-015	2082822.04	748314.87	6023.04	1,2,4-Trichlorobenzene	Organics	NON RAD	120-82-1	5.6	UG/KG	U				0 8
32340000	600-161	02E0007-015.003	Real	6	6	Soil	VOA-A-011	SW-846	02E0007-015	2082822.04	748314.87	6023.04	1,2-DCA	Organics	NON RAD	107-06-2	5.6	UG/KG	U				1
32340000	600-161	02E0007-015.003	Real	6	6	Soil	VOA-A-011	SW-846	02E0007-015	2082822.04	748314.87	6023.04	1,2-DCB	Organics	NON RAD	95-50-1	5.6	UG/KG	U				1
32340000	600-161	02E0007-015.003	Real	6	6	Soil	VOA-A-011	SW-846	02E0007-015	2082822.04	748314.87	6023.04	1,2-Dibromo-3-chloropropane	Organics	NON RAD	96-12-8	5.6	UG/KG	U				1
32340000	600-161	02E0007-015.003	Real	6	6	Soil	VOA-A-011	SW-846	02E0007-015	2082822.04	748314.87	6023.04	1,2-DIBROMOETHANE	Organics	NON RAD	106-93-4	5.6	UG/KG	U				1
32340000	600-161	02E0007-015.003	Real	6	6	Soil	VOA-A-011	SW-846	02E0007-015	2082822.04	748314.87	6023.04	1,2-Dichloropropane	Organics	NON RAD	78-87-5	5.6	UG/KG	U				1
32340000	600-161	02E0007-015.003	Real	6	6	Soil	VOA-A-011	SW-846	02E0007-015	2082822.04	748314.87	6023.04	1,3-DICHLOROBENZENE	Organics	NON RAD	541-73-1	5.6	UG/KG	U				1
32340000	600-161	02E0007-015.003	Real	6	6	Soil	VOA-A-011	SW-846	02E0007-015	2082822.04	748314.87	6023.04	1,3-DICHLOROPROPANE	Organics	NON RAD	142-28-9	5.6	UG/KG	U				1

32341-B008	800-161	02E0007-018.003	Real	6	6	Soil	VOA-A-011	SW-846	02E0007-018	2082922.04	748314.87	6023.05	1,2-DCB	Organics	NON RAD	106-46-7	5.4	UG/KG	U			1
32341-B008	800-161	02E0007-018.003	Real	6	6	Soil	VOA-A-011	SW-846	02E0007-018	2082922.04	748314.87	6023.05	1,3-DICHLOROPROPANE	Organics	NON RAD	594-20-7	5.4	UG/KG	U			0
32341-B008	800-161	02E0007-018.003	Real	6	6	Soil	VOA-A-011	SW-846	02E0007-018	2082922.04	748314.87	6023.05	2-Butanone	Organics	NON RAD	78-93-3	22	UG/KG	U			5
32341-B008	800-161	02E0007-018.003	Real	6	6	Soil	VOA-A-011	SW-846	02E0007-018	2082922.04	748314.87	6023.05	2-HEXANONE	Organics	NON RAD	591 78-6	22	UG/KG	U			5
32341-B008	800-161	02E0007-018.003	Real	6	6	Soil	VOA-A-011	SW-846	02E0007-018	2082922.04	748314.87	6023.05	4-ISOPROPYLTOLUENE	Organics	NON RAD	99-87-6	5.4	UG/KG	U			1
32341-B008	800-161	02E0007-018.003	Real	6	6	Soil	VOA-A-011	SW-846	02E0007-018	2082922.04	748314.87	6023.05	4-METHYL-2-PENTANONE	Organics	NON RAD	108-10-1	22	UG/KG	U			4
32341-B008	800-161	02E0007-018.003	Real	6	6	Soil	VOA-A-011	SW-846	02E0007-018	2082922.04	748314.87	6023.05	Acetone	Organics	NON RAD	67-64-1	5.4	UG/KG	U			5
32341-B008	800-161	02E0007-018.003	Real	6	6	Soil	VOA-A-011	SW-846	02E0007-018	2082922.04	748314.87	6023.05	Benzene	Organics	NON RAD	71-43-2	5.4	UG/KG	U			
32341-B008	800-161	02E0007-018.003	Real	6	6	Soil	VOA-A-011	SW-846	02E0007-018	2082922.04	748314.87	6023.05	BENZENE, 1,2,4-TRIMETHYL	Organics	NON RAD	95-63-6	5.4	UG/KG	U			1
32341-B008	800-161	02E0007-018.003	Real	6	6	Soil	VOA-A-011	SW-846	02E0007-018	2082922.04	748314.87	6023.05	BENZENE, 1,3,5-TRIMETHYL	Organics	NON RAD	108-67-8	5.4	UG/KG	U			1
32341-B008	800-161	02E0007-018.003	Real	6	6	Soil	VOA-A-011	SW-846	02E0007-018	2082922.04	748314.87	6023.05	BROMOBENZENE	Organics	NON RAD	108-86-1	5.4	UG/KG	U			
32341-B008	800-161	02E0007-018.003	Real	6	6	Soil	VOA-A-011	SW-846	02E0007-018	2082922.04	748314.87	6023.05	BROMOCHLOROMETHANE	Organics	NON RAD	74-97-5	5.4	UG/KG	U			0
32341-B008	800-161	02E0007-018.003	Real	6	6	Soil	VOA-A-011	SW-846	02E0007-018	2082922.04	748314.87	6023.05	Bromodichloromethane	Organics	NON RAD	75-27-4	5.4	UG/KG	U			
32341-B008	800-161	02E0007-018.003	Real	6	6	Soil	VOA-A-011	SW-846	02E0007-018	2082922.04	748314.87	6023.05	Bromoform	Organics	NON RAD	75-25-2	5.4	UG/KG	U			
32341-B008	800-161	02E0007-018.003	Real	6	6	Soil	VOA-A-011	SW-846	02E0007-018	2082922.04	748314.87	6023.05	Bromomethane	Organics	NON RAD	74-83-9	5.4	UG/KG	U			1
32341-B008	800-161	02E0007-018.003	Real	6	6	Soil	VOA-A-011	SW-846	02E0007-018	2082922.04	748314.87	6023.05	CARBON DISULFIDE	Organics	NON RAD	75-15-0	5.4	UG/KG	U			
32341-B008	800-161	02E0007-018.003	Real	6	6	Soil	VOA-A-011	SW-846	02E0007-018	2082922.04	748314.87	6023.05	Carbon tetrachloride	Organics	NON RAD	56-23-5	5.4	UG/KG	U			1
32341-B008	800-161	02E0007-018.003	Real	6	6	Soil	VOA-A-011	SW-846	02E0007-018	2082922.04	748314.87	6023.05	Chlorobenzene	Organics	NON RAD	108-90-7	5.4	UG/KG	U			0
32341-B008	800-161	02E0007-018.003	Real	6	6	Soil	VOA-A-011	SW-846	02E0007-018	2082922.04	748314.87	6023.05	Chloroethane	Organics	NON RAD	75-00-3	5.4	UG/KG	U			1
32341-B008	800-161	02E0007-018.003	Real	6	6	Soil	VOA-A-011	SW-846	02E0007-018	2082922.04	748314.87	6023.05	Chloroform	Organics	NON RAD	67-66-3	5.4	UG/KG	U			
32341-B008	800-161	02E0007-018.003	Real	6	6	Soil	VOA-A-011	SW-846	02E0007-018	2082922.04	748314.87	6023.05	Chloromethane	Organics	NON RAD	74-87-3	5.4	UG/KG	U			1
32341-B008	800-161	02E0007-018.003	Real	6	6	Soil	VOA-A-011	SW-846	02E0007-018	2082922.04	748314.87	6023.05	cis-1,2-DICHLOROETHENE	Organics	NON RAD	156-59-2	2.7	UG/KG	U			0
32341-B008	800-161	02E0007-018.003	Real	6	6	Soil	VOA-A-011	SW-846	02E0007-018	2082922.04	748314.87	6023.05	CIS-1,3-Dichloropropene	Organics	NON RAD	10061-01-5	5.4	UG/KG	U			1
32341-B008	800-161	02E0007-018.003	Real	6	6	Soil	VOA-A-011	SW-846	02E0007-018	2082922.04	748314.87	6023.05	Dibromochloromethane	Organics	NON RAD	124-48-1	5.4	UG/KG	U			
32341-B008	800-161	02E0007-018.003	Real	6	6	Soil	VOA-A-011	SW-846	02E0007-018	2082922.04	748314.87	6023.05	DIBROMOMETHANE	Organics	NON RAD	74-95-3	5.4	UG/KG	U			1
32341-B008	800-161	02E0007-018.003	Real	6	6	Soil	VOA-A-011	SW-846	02E0007-018	2082922.04	748314.87	6023.05	DICHLORODIFLUOROMETHANE	Organics	NON RAD	75-71-8	5.4	UG/KG	U			1
32341-B008	800-161	02E0007-018.003	Real	6	6	Soil	VOA-A-011	SW-846	02E0007-018	2082922.04	748314.87	6023.05	Ethylbenzene	Organics	NON RAD	100-41-4	5.4	UG/KG	U			1
32341-B008	800-161	02E0007-018.003	Real	6	6	Soil	VOA-A-011	SW-846	02E0007-018	2082922.04	748314.87	6023.05	Hexachlorobutadiene	Organics	NON RAD	87-68-3	5.4	UG/KG	U			1
32341-B008	800-161	02E0007-018.003	Real	6	6	Soil	VOA-A-011	SW-846	02E0007-018	2082922.04	748314.87	6023.05	ISOPROPYLBENZENE	Organics	NON RAD	98-82-8	5.4	UG/KG	U			0
32341-B008	800-161	02E0007-018.003	Real	6	6	Soil	VOA-A-011	SW-846	02E0007-018	2082922.04	748314.87	6023.05	Methylene chloride	Organics	NON RAD	75-09-2	2.7	UG/KG	JB			0
32341-B008	800-161	02E0007-018.003	Real	6	6	Soil	VOA-A-011	SW-846	02E0007-018	2082922.04	748314.87	6023.05	n-BUTYLBENZENE	Organics	NON RAD	104-51-8	5.4	UG/KG	U			1
32341-B008	800-161	02E0007-018.003	Real	6	6	Soil	VOA-A-011	SW-846	02E0007-018	2082922.04	748314.87	6023.05	n-PROPYLBENZENE	Organics	NON RAD	103-65-1	5.4	UG/KG	U			1
32341-B008	800-161	02E0007-018.003	Real	6	6	Soil	VOA-A-011	SW-846	02E0007-018	2082922.04	748314.87	6023.05	Naphthalene	Organics	NON RAD	91-20-3	5.4	UG/KG	U			0
32341-B008	800-161	02E0007-018.003	Real	6	6	Soil	VOA-A-011	SW-846	02E0007-018	2082922.04	748314.87	6023.05	o-CHLOROTOLUENE	Organics	NON RAD	95-49-8	5.4	UG/KG	U			1
32341-B008	800-161	02E0007-018.003	Real	6	6	Soil	VOA-A-011	SW-846	02E0007-018	2082922.04	748314.87	6023.05	p-CHLOROTOLUENE	Organics	NON RAD	106-43-4	5.4	UG/KG	U			1
32341-B008	800-161	02E0007-018.003	Real	6	6	Soil	VOA-A-011	SW-846	02E0007-018	2082922.04	748314.87	6023.05	sec-BUTYLBENZENE	Organics	NON RAD	135-98-8	5.4	UG/KG	U			1
32341-B008	800-161	02E0007-018.003	Real	6	6	Soil	VOA-A-011	SW-846	02E0007-018	2082922.04	748314.87	6023.05	Styrene	Organics	NON RAD	100-42-5	5.4	UG/KG	U			0
32341-B008	800-161	02E0007-018.003	Real	6	6	Soil	VOA-A-011	SW-846	02E0007-018	2082922.04	748314.87	6023.05	TCE	Organics	NON RAD	79-01-6	5.4	UG/KG	U			0
32341-B008	800-161	02E0007-018.003	Real	6	6	Soil	VOA-A-011	SW-846	02E0007-018	2082922.04	748314.87	6023.05	tert-BUTYLBENZENE	Organics	NON RAD	98-06-6	5.4	UG/KG	U			1
32341-B008	800-161	02E0007-018.003	Real	6	6	Soil	VOA-A-011	SW-846	02E0007-018	2082922.04	748314.87	6023.05	Tetrachloroethene	Organics	NON RAD	127 18-4	5.4	UG/KG	U			1
32341-B008	800-161	02E0007-018.003	Real	6	6	Soil	VOA-A-011	SW-846	02E0007-018	2082922.04	748314.87	6023.05	Toluene	Organics	NON RAD	108-88-3	5.4	UG/KG	U			0
32341-B008	800-161	02E0007-018.003	Real	6	6	Soil	VOA-A-011	SW-846	02E0007-018	2082922.04	748314.87	6023.05	trans-1,2-DICHLOROETHENE	Organics	NON RAD	156-60-5	2.7	UG/KG	U			0
32341-B008	800-161	02E0007-018.003	Real	6	6	Soil	VOA-A-011	SW-846	02E0007-018	2082922.04	748314.87	6023.05	Trans-1,3-Dichloropropene	Organics	NON RAD	10061-02-6	5.4	UG/KG	U			1
32341-B008	800-161	02E0007-018.003	Real	6	6	Soil	VOA-A-011	SW-846	02E0007-018	2082922.04	748314.87	6023.05	TRICHLOROFLUOROMETHANE	Organics	NON RAD	75-69-4	5.4	UG/KG	U			0
32341-B008	800-161	02E0007-018.003	Real	6	6	Soil	VOA-A-011	SW-846	02E0007-018	2082922.04	748314.87	6023.05	Vinyl chloride	Organics	NON RAD	75-01-4	5.4	UG/KG	U			1
32341-B008	800-161	02E0007-018.003	Real	6	6	Soil	VOA-A-011	SW-846	02E0007-018	2082922.04	748314.87	6023.05	Xylenes (total)	Organics	NON RAD	1330-20-7	5.4	UG/KG	U			3
32341-B008	800-161	02E0007-019.003	Real	4	6	Soil	VOA-A-011	SW-846	02E0007-019	2082831.91	748244.26	6022.04	1,1,1,2-TETRACHLOROETHANE	Organics	NON RAD	630-20-6	5.4	UG/KG	U	V		1
32341-B008	800-161	02E0007-019.003	Real	4	6	Soil	VOA-A-011	SW-846	02E0007-019	2082831.91	748244.26	6022.04	1,1,1-TCA	Organics	NON RAD	71-55-6	5.4	UG/KG	U	V		1
32341-B008	800-161	02E0007-019.003	Real	4	6	Soil	VOA-A-011	SW-846	02E0007-019	2082831.91	748244.26	6022.04	1,1,2,2-Tetrachloroethane	Organics	NON RAD	79-34-5	5.4	UG/KG	U	V		1
32341-B008	800-161	02E0007-019.003	Real	4	6	Soil	VOA-A-011	SW-846	02E0007-019	2082831.91	748244.26	6022.04	1,1,2-TCA	Organics	NON RAD	79-00-5	5.4	UG/KG	U	V		1
32341-B008	800-161	02E0007-019.003	Real	4	6	Soil	VOA-A-011	SW-846	02E0007-019	2082831.91	748244.26	6022.04	1,1,2-	Organics	NON RAD	76-13-1	5.4	UG/KG	U	V		1
32341-B008	800-161	02E0007-019.003	Real	4	6	Soil	VOA-A-011	SW-846	02E0007-019	2082831.91	748244.26	6022.04	1,1-DCA	Organics	NON RAD	75-34-3	5.4	UG/KG	U	V		1
32341-B008	800-161	02E0007-019.003	Real	4	6	Soil	VOA-A-011	SW-846	02E0007-019	2082831.91	748244.26	6022.04	1,1-DCE	Organics	NON RAD	75-35-4	5.4	UG/KG	U	V		1
32341-B008	800-161	02E0007-019.003	Real	4	6	Soil	VOA-A-011	SW-846	02E0007-019	2082831.91	748244.26	6022.04	1,1-DICHLOROPROPENE	Organics	NON RAD	563-58-6	5.4	UG/KG	U	V		
32341-B008	800-161	02E0007-019.003	Real	4	6	Soil	VOA-A-011	SW-846	02E0007-019	2082831.91	748244.26	6022.04	1,2,3-TRICHLOROBENZENE	Organics	NON RAD	87-61-6	5.4	UG/KG	U	V		0
32341-B008	800-161	02E0007-019.003	Real	4	6	Soil	VOA-A-011	SW-846	02E0007-019	2082831.91	748244.26	6022.04	1,2,3-TRICHLOROPROPANE	Organics	NON RAD	96-18-4	5.4	UG/KG	U	V		1
32341-B008	800-161	02E0007-019.003	Real	4	6	Soil	VOA-A-011	SW-846	02E0007-019	2082831.91	748244.26	6022.04	1,2,4-Trichlorobenzene	Organics	NON RAD	120-82-1	5.4	UG/KG	U	V		0
32341-B008	800-161	02E0007-019.003	Real	4	6	Soil	VOA-A-011	SW-846	02E0007-019	2082831.91	748244.26	6022.04	1,2-DCA	Organics	NON RAD	107-06-2	5.4	UG/KG	U	V		1
32341-B008	800-161	02E0007-019.003	Real	4	6	Soil	VOA-A-011	SW-846	02E0007-019	2082831.91	748244.26	6022.04	1,2-DCB	Organics	NON RAD	95-50-1	5.4	UG/KG	U	V		1
32341-B008	800-161	02E0007-019.003	Real	4	6	Soil	VOA-A-011	SW-846	02E0007-019	2082831.91	748244.26	6022.04	1,2-Dibromo-3-chloropropane	Organics	NON RAD	96-12-8	5.4	UG/KG	U	V		1
32341-B008	800-161	02E0007-019.003	Real	4	6	Soil	VOA-A-011	SW-846	02E0007-019	2082831.91	748244.26	6022.04	1,2-DIBROMOETHANE	Organics	NON RAD	106-93-4	5.4	UG/KG	U	V		
32341-B008	800-161	02E0007-019.003	Real	4	6	Soil	VOA-A-011	SW-846	02E0007-019	2082831.91	748244.26	6022.04	1,2-Dichloropropane	Organics	NON RAD	78-87-5	5.4	UG/KG	U	V		1
32341-B008	800-161	02E0007-019.003	Real	4	6	Soil	VOA-A-011	SW-846	02E0007-019	2082831.91	748244.26	6022.04	1,3-DICHLOROBENZENE	Organics	NON RAD	541 73-1	5.4	UG/KG	U	V		
32341-B008	800-161	02E0007-019.003	Real	4	6	Soil	VOA-A-011	SW-846	02E0007-019	2082831.91	748244.26	6022.04	1,3-DICHLOROPROPANE	Organics	NON RAD	142-28-9	5.4	UG/KG	U	V		1
32341-B008	800-161	02E0007-019.003	Real	4	6	Soil	VOA-A-011	SW-846	02E0007-019	2082831.91	748244.26	6022.04	1,4-DCB	Organics	NON RAD	106-46-7	5.4	UG/KG	U	V		1
32341-B008	800-161	02E0007-019.003	Real	4	6	Soil	VOA-A-011	SW-846	02E0007-019	2082831.91	748244.26	6022.04	2,2-DICHLOROPROPANE	Organics	NON RAD	594-20-7	5.4	UG/KG	U	V		0

[illegible]	600-161	02E0007-019.003	Real	4	6	Soil	VOA-A-011	SW-846	02E0007-019	2002/03/31 01	748244.2	6022.06	2-Butanone	Organics	NON RAD	78-93-3	22	UG/KG	U	V		5.5
[illegible]	600-161	02E0007-019.003	Real	4	6	Soil	VOA-A-011	SW-846	02E0007-019	2002/03/31 01	748244.2	6022.06	2-HEXANONE	Organics	NON RAD	591 78-6	22	UG/KG	U	V		5
[illegible]	600-161	02E0007-019.003	Real	4	6	Soil	VOA-A-011	SW-846	02E0007-019	2002/03/31 01	748244.2	6022.06	4-ISOPROPYLTOLUENE	Organics	NON RAD	99-87-6	5.4	UG/KG	U	V		1.3
[illegible]	600-161	02E0007-019.003	Real	4	6	Soil	VOA-A-011	SW-846	02E0007-019	2002/03/31 01	748244.2	6022.06	4-METHYL-2-PENTANONE	Organics	NON RAD	108-10-1	22	UG/KG	U	V		4.2
[illegible]	600-161	02E0007-019.003	Real	4	6	Soil	VOA-A-011	SW-846	02E0007-019	2002/03/31 01	748244.2	6022.06	Acetone	Organics	NON RAD	67-64-1	21	UG/KG	J	V		5
[illegible]	600-161	02E0007-019.003	Real	4	6	Soil	VOA-A-011	SW-846	02E0007-019	2002/03/31 01	748244.2	6022.06	Benzene	Organics	NON RAD	71-43-2	5.4	UG/KG	U	V		0.96
[illegible]	600-161	02E0007-019.003	Real	4	6	Soil	VOA-A-011	SW-846	02E0007-019	2002/03/31 01	748244.2	6022.06	BENZENE, 1,2,4-TRIMETHYL	Organics	NON RAD	95-63-6	5.4	UG/KG	U	V		1
[illegible]	600-161	02E0007-019.003	Real	4	6	Soil	VOA-A-011	SW-846	02E0007-019	2002/03/31 01	748244.2	6022.06	BENZENE, 1,3,5-TRIMETHYL	Organics	NON RAD	108-67-8	5.4	UG/KG	U	V		1.3
[illegible]	600-161	02E0007-019.003	Real	4	6	Soil	VOA-A-011	SW-846	02E0007-019	2002/03/31 01	748244.2	6022.06	BROMOBENZENE	Organics	NON RAD	108-86-1	5.4	UG/KG	U	V		0.82
[illegible]	600-161	02E0007-019.003	Real	4	6	Soil	VOA-A-011	SW-846	02E0007-019	2002/03/31 01	748244.2	6022.06	BROMOCHLOROMETHANE	Organics	NON RAD	74-97-5	5.4	UG/KG	U	V		0.72
[illegible]	600-161	02E0007-019.003	Real	4	6	Soil	VOA-A-011	SW-846	02E0007-019	2002/03/31 01	748244.2	6022.06	Bromodichloromethane	Organics	NON RAD	75-27-4	5.4	UG/KG	U	V		1
[illegible]	600-161	02E0007-019.003	Real	4	6	Soil	VOA-A-011	SW-846	02E0007-019	2002/03/31 01	748244.2	6022.06	Bromoform	Organics	NON RAD	75-25-2	5.4	UG/KG	U	V		0.96
[illegible]	600-161	02E0007-019.003	Real	4	6	Soil	VOA-A-011	SW-846	02E0007-019	2002/03/31 01	748244.2	6022.06	Bromomethane	Organics	NON RAD	74-83-9	5.4	UG/KG	U	V		1.3
[illegible]	600-161	02E0007-019.003	Real	4	6	Soil	VOA-A-011	SW-846	02E0007-019	2002/03/31 01	748244.2	6022.06	CARBON DISULFIDE	Organics	NON RAD	75-15-0	5.4	UG/KG	U	V		1
[illegible]	600-161	02E0007-019.003	Real	4	6	Soil	VOA-A-011	SW-846	02E0007-019	2002/03/31 01	748244.2	6022.06	Carbon tetrachloride	Organics	NON RAD	56-23-5	5.4	UG/KG	U	V		1.3
[illegible]	600-161	02E0007-019.003	Real	4	6	Soil	VOA-A-011	SW-846	02E0007-019	2002/03/31 01	748244.2	6022.06	Chlorobenzene	Organics	NON RAD	108-90-7	5.4	UG/KG	U	V		0.81
[illegible]	600-161	02E0007-019.003	Real	4	6	Soil	VOA-A-011	SW-846	02E0007-019	2002/03/31 01	748244.2	6022.06	Chloroethane	Organics	NON RAD	75-00-3	5.4	UG/KG	U	V		1.4
[illegible]	600-161	02E0007-019.003	Real	4	6	Soil	VOA-A-011	SW-846	02E0007-019	2002/03/31 01	748244.2	6022.06	Chloroform	Organics	NON RAD	67-66-3	5.4	UG/KG	U	V		0.96
[illegible]	600-161	02E0007-019.003	Real	4	6	Soil	VOA-A-011	SW-846	02E0007-019	2002/03/31 01	748244.2	6022.06	Chloromethane	Organics	NON RAD	74-87-3	5.4	UG/KG	U	V		1.6
[illegible]	600-161	02E0007-019.003	Real	4	6	Soil	VOA-A-011	SW-846	02E0007-019	2002/03/31 01	748244.2	6022.06	cis-1,2-DICHLOROETHENE	Organics	NON RAD	156-59-2	2.7	UG/KG	U	V		0.91
[illegible]	600-161	02E0007-019.003	Real	4	6	Soil	VOA-A-011	SW-846	02E0007-019	2002/03/31 01	748244.2	6022.06	Cis-1,3-Dichloropropene	Organics	NON RAD	10061-01-5	5.4	UG/KG	U	V		1
[illegible]	600-161	02E0007-019.003	Real	4	6	Soil	VOA-A-011	SW-846	02E0007-019	2002/03/31 01	748244.2	6022.06	Dibromochloromethane	Organics	NON RAD	124-48-1	5.4	UG/KG	U	V		0.96
[illegible]	600-161	02E0007-019.003	Real	4	6	Soil	VOA-A-011	SW-846	02E0007-019	2002/03/31 01	748244.2	6022.06	DIBROMOMETHANE	Organics	NON RAD	74-95-3	5.4	UG/KG	U	V		1.4
[illegible]	600-161	02E0007-019.003	Real	4	6	Soil	VOA-A-011	SW-846	02E0007-019	2002/03/31 01	748244.2	6022.06	DICHLORODIFLUOROMETHANE	Organics	NON RAD	75-71-8	5.4	UG/KG	U	V		1.4
[illegible]	600-161	02E0007-019.003	Real	4	6	Soil	VOA-A-011	SW-846	02E0007-019	2002/03/31 01	748244.2	6022.06	Ethylbenzene	Organics	NON RAD	100-41-4	5.4	UG/KG	U	V		1.3
[illegible]	600-161	02E0007-019.003	Real	4	6	Soil	VOA-A-011	SW-846	02E0007-019	2002/03/31 01	748244.2	6022.06	Hexachlorobutadiene	Organics	NON RAD	87-68-3	5.4	UG/KG	U	V		1.3
[illegible]	600-161	02E0007-019.003	Real	4	6	Soil	VOA-A-011	SW-846	02E0007-019	2002/03/31 01	748244.2	6022.06	ISOPROPYLBENZENE	Organics	NON RAD	98-82-8	5.4	UG/KG	U	V		0.82
[illegible]	600-161	02E0007-019.003	Real	4	6	Soil	VOA-A-011	SW-846	02E0007-019	2002/03/31 01	748244.2	6022.06	Methylene chloride	Organics	NON RAD	75-09-2	1.2	UG/KG	JB	JB		0.81
[illegible]	600-161	02E0007-019.003	Real	4	6	Soil	VOA-A-011	SW-846	02E0007-019	2002/03/31 01	748244.2	6022.06	n-BUTYLBENZENE	Organics	NON RAD	104-51-8	5.4	UG/KG	U	V		1.3
[illegible]	600-161	02E0007-019.003	Real	4	6	Soil	VOA-A-011	SW-846	02E0007-019	2002/03/31 01	748244.2	6022.06	n-PROPYLBENZENE	Organics	NON RAD	103-65-1	5.4	UG/KG	U	V		1.1
[illegible]	600-161	02E0007-019.003	Real	4	6	Soil	VOA-A-011	SW-846	02E0007-019	2002/03/31 01	748244.2	6022.06	Naphthalene	Organics	NON RAD	91-20-3	5.4	UG/KG	U	V		0.82
[illegible]	600-161	02E0007-019.003	Real	4	6	Soil	VOA-A-011	SW-846	02E0007-019	2002/03/31 01	748244.2	6022.06	o-CHLOROTOLUENE	Organics	NON RAD	95-49-8	5.4	UG/KG	U	V		1.3
[illegible]	600-161	02E0007-019.003	Real	4	6	Soil	VOA-A-011	SW-846	02E0007-019	2002/03/31 01	748244.2	6022.06	p-CHLOROTOLUENE	Organics	NON RAD	106-43-4	5.4	UG/KG	U	V		1.5
[illegible]	600-161	02E0007-019.003	Real	4	6	Soil	VOA-A-011	SW-846	02E0007-019	2002/03/31 01	748244.2	6022.06	sec-BUTYLBENZENE	Organics	NON RAD	135-98-8	5.4	UG/KG	U	V		1.3
[illegible]	600-161	02E0007-019.003	Real	4	6	Soil	VOA-A-011	SW-846	02E0007-019	2002/03/31 01	748244.2	6022.06	Styrene	Organics	NON RAD	100-42-5	5.4	UG/KG	U	V		0.72
[illegible]	600-161	02E0007-019.003	Real	4	6	Soil	VOA-A-011	SW-846	02E0007-019	2002/03/31 01	748244.2	6022.06	TCE	Organics	NON RAD	79-01-6	5.4	UG/KG	U	V		0.94
[illegible]	600-161	02E0007-019.003	Real	4	6	Soil	VOA-A-011	SW-846	02E0007-019	2002/03/31 01	748244.2	6022.06	tert-BUTYLBENZENE	Organics	NON RAD	98-06-6	5.4	UG/KG	U	V		1.5
[illegible]	600-161	02E0007-019.003	Real	4	6	Soil	VOA-A-011	SW-846	02E0007-019	2002/03/31 01	748244.2	6022.06	Tetrachloroethene	Organics	NON RAD	127 18-4	5.4	UG/KG	U	V		1.1
[illegible]	600-161	02E0007-019.003	Real	4	6	Soil	VOA-A-011	SW-846	02E0007-019	2002/03/31 01	748244.2	6022.06	Toluene	Organics	NON RAD	108-88-3	5.4	UG/KG	U	V		0.85
[illegible]	600-161	02E0007-019.003	Real	4	6	Soil	VOA-A-011	SW-846	02E0007-019	2002/03/31 01	748244.2	6022.06	trans-1,2-DICHLOROETHENE	Organics	NON RAD	156-60-5	2.7	UG/KG	U	V		0.94
[illegible]	600-161	02E0007-019.003	Real	4	6	Soil	VOA-A-011	SW-846	02E0007-019	2002/03/31 01	748244.2	6022.06	Trans-1,3-Dichloropropene	Organics	NON RAD	10061-02-6	5.4	UG/KG	U	V		1.1
[illegible]	600-161	02E0007-019.003	Real	4	6	Soil	VOA-A-011	SW-846	02E0007-019	2002/03/31 01	748244.2	6022.06	TRICHLOROFLUOROMETHANE	Organics	NON RAD	75-69-4	5.4	UG/KG	U	V		0.55
[illegible]	600-161	02E0007-019.003	Real	4	6	Soil	VOA-A-011	SW-846	02E0007-019	2002/03/31 01	748244.2	6022.06	Vinyl chloride	Organics	NON RAD	75-01-4	5.4	UG/KG	U	V		1.2
[illegible]	600-161	02E0007-019.003	Real	4	6	Soil	VOA-A-011	SW-846	02E0007-019	2002/03/31 01	748244.2	6022.06	Xylenes (total)	Organics	NON RAD	1330-20-7	5.4	UG/KG	U	V		3
[illegible]	600-161	02E0007-020.003	Real	6	8	Soil	VOA-A-011	SW-846	02E0007-020	2002/03/31 01	748244.2	6022.06	1,1,1,2-TETRACHLOROETHANE	Organics	NON RAD	630-20-6	5.8	UG/KG	U	V		1.4
[illegible]	600-161	02E0007-020.003	Real	6	8	Soil	VOA-A-011	SW-846	02E0007-020	2002/03/31 01	748244.2	6022.06	1,1,1 TCA	Organics	NON RAD	71-55-6	5.8	UG/KG	U	V		1.3
[illegible]	600-161	02E0007-020.003	Real	6	8	Soil	VOA-A-011	SW-846	02E0007-020	2002/03/31 01	748244.2	6022.06	1,1,2,2-Tetrachloroethane	Organics	NON RAD	79-34-5	5.8	UG/KG	U	V		1.2
[illegible]	600-161	02E0007-020.003	Real	6	8	Soil	VOA-A-011	SW-846	02E0007-020	2002/03/31 01	748244.2	6022.06	1,1,2-TCA	Organics	NON RAD	79-00-5	5.8	UG/KG	U	V		1.7
[illegible]	600-161	02E0007-020.003	Real	6	8	Soil	VOA-A-011	SW-846	02E0007-020	2002/03/31 01	748244.2	6022.06	1,1,2-	Organics	NON RAD	76-13-1	5.8	UG/KG	U	V		1.3
[illegible]	600-161	02E0007-020.003	Real	6	8	Soil	VOA-A-011	SW-846	02E0007-020	2002/03/31 01	748244.2	6022.06	1,1-DCA	Organics	NON RAD	75-34-3	5.8	UG/KG	U	V		1.1
[illegible]	600-161	02E0007-020.003	Real	6	8	Soil	VOA-A-011	SW-846	02E0007-020	2002/03/31 01	748244.2	6022.06	1,1-DCE	Organics	NON RAD	75-35-4	5.8	UG/KG	U	V		1.2
[illegible]	600-161	02E0007-020.003	Real	6	8	Soil	VOA-A-011	SW-846	02E0007-020	2002/03/31 01	748244.2	6022.06	1,1-DICHLOROPROPENE	Organics	NON RAD	563-58-6	5.8	UG/KG	U	V		1
[illegible]	600-161	02E0007-020.003	Real	6	8	Soil	VOA-A-011	SW-846	02E0007-020	2002/03/31 01	748244.2	6022.06	1,2,3-TRICHLOROBENZENE	Organics	NON RAD	87-61-6	5.8	UG/KG	U	V		0.9
[illegible]	600-161	02E0007-020.003	Real	6	8	Soil	VOA-A-011	SW-846	02E0007-020	2002/03/31 01	748244.2	6022.06	1,2,3-TRICHLOROPROPANE	Organics	NON RAD	96-18-4	5.8	UG/KG	U	V		1.7
[illegible]	600-161	02E0007-020.003	Real	6	8	Soil	VOA-A-011	SW-846	02E0007-020	2002/03/31 01	748244.2	6022.06	1,2,4-Trichlorobenzene	Organics	NON RAD	120-82-1	5.8	UG/KG	U	V		0.76
[illegible]	600-161	02E0007-020.003	Real	6	8	Soil	VOA-A-011	SW-846	02E0007-020	2002/03/31 01	748244.2	6022.06	1,2-DCA	Organics	NON RAD	107-06-2	5.8	UG/KG	U	V		1.1
[illegible]	600-161	02E0007-020.003	Real	6	8	Soil	VOA-A-011	SW-846	02E0007-020	2002/03/31 01	748244.2	6022.06	1,2-DCB	Organics	NON RAD	95-50-1	5.8	UG/KG	U	V		1.2
[illegible]	600-161	02E0007-020.003	Real	6	8	Soil	VOA-A-011	SW-846	02E0007-020	2002/03/31 01	748244.2	6022.06	1,2-Dibromo-3-chloropropane	Organics	NON RAD	96-12-8	5.8	UG/KG	U	V		1.5
[illegible]	600-161	02E0007-020.003	Real	6	8	Soil	VOA-A-011	SW-846	02E0007-020	2002/03/31 01	748244.2	6022.06	1,2-DIBROMOETHANE	Organics	NON RAD	106-93-4	5.8	UG/KG	U	V		1
[illegible]	600-161	02E0007-020.003	Real	6	8	Soil	VOA-A-011	SW-846	02E0007-020	2002/03/31 01	748244.2	6022.06	1,2-Dichloropropane	Organics	NON RAD	78-87-5	5.8	UG/KG	U	V		1.3
[illegible]	600-161	02E0007-020.003	Real	6	8	Soil	VOA-A-011	SW-846	02E0007-020	2002/03/31 01	748244.2	6022.06	1,3-DICHLOROBENZENE	Organics	NON RAD	541 73-1	5.8	UG/KG	U	V		1.1
[illegible]	600-161	02E0007-020.003	Real	6	8	Soil	VOA-A-011	SW-846	02E0007-020	2002/03/31 01	748244.2	6022.06	1,3-DICHLOROPROPANE	Organics	NON RAD	142-28-9	5.8	UG/KG	U	V		1.1
[illegible]	600-161	02E0007-020.003	Real	6	8	Soil	VOA-A-011	SW-846	02E0007-020	2002/03/31 01	748244.2	6022.06	1,4-DCB	Organics	NON RAD	106-46-7	5.8	UG/KG	U	V		1.5
[illegible]	600-161	02E0007-020.003	Real	6	8	Soil	VOA-A-011	SW-846	02E0007-020	2002/03/31 01	748244.2	6022.06	2,2-DICHLOROPROPANE	Organics	NON RAD	594-20-7	5.8	UG/KG	U	V		0.96
[illegible]	600-161	02E0007-020.003	Real	6	8	Soil	VOA-A-011	SW-846	02E0007-020	2002/03/31 01	748244.2	6022.06	2-Butanone	Organics	NON RAD	78-93-3	22	UG/KG	U	V		5.2
[illegible]	600-161	02E0007-020.003	Real	6	8	Soil	VOA-A-011	SW-846	02E0007-020	2002/03/31 01	748244.2	6022.06	2-HEXANONE	Organics	NON RAD	591 78-6	22	UG/KG	U	V		5.1

BZ34-C008	600-161	02E0007-020.003	Real	0	0	Soil	VOA-A-011	SW-846	02E0007-020	2062831.91	748244.26	6022.84	4-ISOPROPYLTOLUENE	Organics	NON RAD	99-87-6	5.5	UG/KG	U	V		1.7
BZ34-C008	600-161	02E0007-020.003	Real	0	0	Soil	VOA-A-011	SW-846	02E0007-020	2062831.91	748244.26	6022.84	4-METHYL-2-PENTANONE	Organics	NON RAD	108-10-1	22	UG/KG	U	V		4.3
BZ34-C008	600-161	02E0007-020.003	Real	0	0	Soil	VOA-A-011	SW-846	02E0007-020	2062831.91	748244.26	6022.84	Acetone	Organics	NON RAD	67-64-1	28	UG/KG		V		5.1
BZ34-C008	600-161	02E0007-020.003	Real	0	0	Soil	VOA-A-011	SW-846	02E0007-020	2062831.91	748244.26	6022.84	Benzene	Organics	NON RAD	71-43-2	5.5	UG/KG	U	V		0.96
BZ34-C008	600-161	02E0007-020.003	Real	0	0	Soil	VOA-A-011	SW-846	02E0007-020	2062831.91	748244.26	6022.84	BENZENE, 1,2,4-TRIMETHYL	Organics	NON RAD	95-63-6	5.5	UG/KG	U	V		1.1
BZ34-C008	600-161	02E0007-020.003	Real	0	0	Soil	VOA-A-011	SW-846	02E0007-020	2062831.91	748244.26	6022.84	BENZENE, 1,3,5-TRIMETHYL	Organics	NON RAD	108-67-8	5.5	UG/KG	U	V		1.3
BZ34-C008	600-161	02E0007-020.003	Real	0	0	Soil	VOA-A-011	SW-846	02E0007-020	2062831.91	748244.26	6022.84	BROMOBENZENE	Organics	NON RAD	108-86-1	5.5	UG/KG	U	V		1
BZ34-C008	600-161	02E0007-020.003	Real	0	0	Soil	VOA-A-011	SW-846	02E0007-020	2062831.91	748244.26	6022.84	BROMOCHLOROMETHANE	Organics	NON RAD	74-97-5	5.5	UG/KG	U	V		0.76
BZ34-C008	600-161	02E0007-020.003	Real	0	0	Soil	VOA-A-011	SW-846	02E0007-020	2062831.91	748244.26	6022.84	Bromodichloromethane	Organics	NON RAD	75-27-4	5.5	UG/KG	U	V		1
BZ34-C008	600-161	02E0007-020.003	Real	0	0	Soil	VOA-A-011	SW-846	02E0007-020	2062831.91	748244.26	6022.84	Bromoform	Organics	NON RAD	75-25-2	5.5	UG/KG	U	V		1
BZ34-C008	600-161	02E0007-020.003	Real	0	0	Soil	VOA-A-011	SW-846	02E0007-020	2062831.91	748244.26	6022.84	Bromomethane	Organics	NON RAD	74-83-9	5.5	UG/KG	U	V		1.5
BZ34-C008	600-161	02E0007-020.003	Real	0	0	Soil	VOA-A-011	SW-846	02E0007-020	2062831.91	748244.26	6022.84	CARBON DISULFIDE	Organics	NON RAD	75-15-0	5.5	UG/KG	U	V		1
BZ34-C008	600-161	02E0007-020.003	Real	0	0	Soil	VOA-A-011	SW-846	02E0007-020	2062831.91	748244.26	6022.84	Carbon tetrachloride	Organics	NON RAD	56-23-5	5.5	UG/KG	U	V		1.5
BZ34-C008	600-161	02E0007-020.003	Real	0	0	Soil	VOA-A-011	SW-846	02E0007-020	2062831.91	748244.26	6022.84	Chlorobenzene	Organics	NON RAD	108-90-7	5.5	UG/KG	U	V		0.85
BZ34-C008	600-161	02E0007-020.003	Real	0	0	Soil	VOA-A-011	SW-846	02E0007-020	2062831.91	748244.26	6022.84	Chloroethane	Organics	NON RAD	75-00-3	5.5	UG/KG	U	V		1.4
BZ34-C008	600-161	02E0007-020.003	Real	0	0	Soil	VOA-A-011	SW-846	02E0007-020	2062831.91	748244.26	6022.84	Chloroform	Organics	NON RAD	67-66-3	5.5	UG/KG	U	V		1
BZ34-C008	600-161	02E0007-020.003	Real	0	0	Soil	VOA-A-011	SW-846	02E0007-020	2062831.91	748244.26	6022.84	Chloromethane	Organics	NON RAD	74-87-3	5.5	UG/KG	U	V		1.7
BZ34-C008	600-161	02E0007-020.003	Real	0	0	Soil	VOA-A-011	SW-846	02E0007-020	2062831.91	748244.26	6022.84	cis-1,2-DICHLOROETHENE	Organics	NON RAD	156-59-2	2.8	UG/KG	U			0.83
BZ34-C008	600-161	02E0007-020.003	Real	0	0	Soil	VOA-A-011	SW-846	02E0007-020	2062831.91	748244.26	6022.84	Cis-1,3-Dichloropropene	Organics	NON RAD	10061-01-5	5.5	UG/KG	U	V		1.6
BZ34-C008	600-161	02E0007-020.003	Real	0	0	Soil	VOA-A-011	SW-846	02E0007-020	2062831.91	748244.26	6022.84	Dibromochloromethane	Organics	NON RAD	124-48-1	5.5	UG/KG	U	V		1
BZ34-C008	600-161	02E0007-020.003	Real	0	0	Soil	VOA-A-011	SW-846	02E0007-020	2062831.91	748244.26	6022.84	DIBROMOMETHANE	Organics	NON RAD	74-95-3	5.5	UG/KG	U	V		1.4
BZ34-C008	600-161	02E0007-020.003	Real	0	0	Soil	VOA-A-011	SW-846	02E0007-020	2062831.91	748244.26	6022.84	DICHLORODIFLUOROMETHANE	Organics	NON RAD	75-71-8	5.5	UG/KG	U	V		1.6
BZ34-C008	600-161	02E0007-020.003	Real	0	0	Soil	VOA-A-011	SW-846	02E0007-020	2062831.91	748244.26	6022.84	Ethylbenzene	Organics	NON RAD	100-41-4	5.5	UG/KG	U	V		1.3
BZ34-C008	600-161	02E0007-020.003	Real	0	0	Soil	VOA-A-011	SW-846	02E0007-020	2062831.91	748244.26	6022.84	Hexachlorobutadiene	Organics	NON RAD	87-68-3	5.5	UG/KG	U	V		1.5
BZ34-C008	600-161	02E0007-020.003	Real	0	0	Soil	VOA-A-011	SW-846	02E0007-020	2062831.91	748244.26	6022.84	ISOPROPYLBENZENE	Organics	NON RAD	98-82-8	5.5	UG/KG	U	V		0.94
BZ34-C008	600-161	02E0007-020.003	Real	0	0	Soil	VOA-A-011	SW-846	02E0007-020	2062831.91	748244.26	6022.84	Methylene chloride	Organics	NON RAD	75-09-2	1.3	UG/KG	JB	JB		0.84
BZ34-C008	600-161	02E0007-020.003	Real	0	0	Soil	VOA-A-011	SW-846	02E0007-020	2062831.91	748244.26	6022.84	n-BUTYLBENZENE	Organics	NON RAD	104-51-8	5.5	UG/KG	U	V		1.3
BZ34-C008	600-161	02E0007-020.003	Real	0	0	Soil	VOA-A-011	SW-846	02E0007-020	2062831.91	748244.26	6022.84	n-PROPYLBENZENE	Organics	NON RAD	103-65-1	5.5	UG/KG	U	V		1.6
BZ34-C008	600-161	02E0007-020.003	Real	0	0	Soil	VOA-A-011	SW-846	02E0007-020	2062831.91	748244.26	6022.84	Naphthalene	Organics	NON RAD	91-20-3	5.5	UG/KG	U	V		0.95
BZ34-C008	600-161	02E0007-020.003	Real	0	0	Soil	VOA-A-011	SW-846	02E0007-020	2062831.91	748244.26	6022.84	o-CHLOROTOLUENE	Organics	NON RAD	95-49-8	5.5	UG/KG	U	V		1.3
BZ34-C008	600-161	02E0007-020.003	Real	0	0	Soil	VOA-A-011	SW-846	02E0007-020	2062831.91	748244.26	6022.84	p-CHLOROTOLUENE	Organics	NON RAD	106-43-4	5.5	UG/KG	U	V		1.5
BZ34-C008	600-161	02E0007-020.003	Real	0	0	Soil	VOA-A-011	SW-846	02E0007-020	2062831.91	748244.26	6022.84	sec-BUTYLBENZENE	Organics	NON RAD	135-98-8	5.5	UG/KG	U	V		1.3
BZ34-C008	600-161	02E0007-020.003	Real	0	0	Soil	VOA-A-011	SW-846	02E0007-020	2062831.91	748244.26	6022.84	Styrene	Organics	NON RAD	100-42-5	5.5	UG/KG	U	V		0.73
BZ34-C008	600-161	02E0007-020.003	Real	0	0	Soil	VOA-A-011	SW-846	02E0007-020	2062831.91	748244.26	6022.84	TCE	Organics	NON RAD	79-01-6	5.5	UG/KG	U	V		0.94
BZ34-C008	600-161	02E0007-020.003	Real	0	0	Soil	VOA-A-011	SW-846	02E0007-020	2062831.91	748244.26	6022.84	tert-BUTYLBENZENE	Organics	NON RAD	98-06-6	5.5	UG/KG	U	V		1.5
BZ34-C008	600-161	02E0007-020.003	Real	0	0	Soil	VOA-A-011	SW-846	02E0007-020	2062831.91	748244.26	6022.84	Tetrachloroethene	Organics	NON RAD	127-18-4	5.5	UG/KG	U	V		1.1
BZ34-C008	600-161	02E0007-020.003	Real	0	0	Soil	VOA-A-011	SW-846	02E0007-020	2062831.91	748244.26	6022.84	Toluene	Organics	NON RAD	108-88-3	5.5	UG/KG	U	V		0.84
BZ34-C008	600-161	02E0007-020.003	Real	0	0	Soil	VOA-A-011	SW-846	02E0007-020	2062831.91	748244.26	6022.84	trans-1,2-DICHLOROETHENE	Organics	NON RAD	156-60-5	2.8	UG/KG	U			0.87
BZ34-C008	600-161	02E0007-020.003	Real	0	0	Soil	VOA-A-011	SW-846	02E0007-020	2062831.91	748244.26	6022.84	Trans-1,3-Dichloropropene	Organics	NON RAD	10061-02-6	5.5	UG/KG	U	V		1.1
BZ34-C008	600-161	02E0007-020.003	Real	0	0	Soil	VOA-A-011	SW-846	02E0007-020	2062831.91	748244.26	6022.84	TRICHLOROFLUOROMETHANE	Organics	NON RAD	75-69-4	5.5	UG/KG	U	V		0.56
BZ34-C008	600-161	02E0007-020.003	Real	0	0	Soil	VOA-A-011	SW-846	02E0007-020	2062831.91	748244.26	6022.84	Vinyl chloride	Organics	NON RAD	75-01-4	5.5	UG/KG	U	V		1.2
BZ34-C008	600-161	02E0007-020.003	Real	0	0	Soil	VOA-A-011	SW-846	02E0007-020	2062831.91	748244.26	6022.84	Xylenes (total)	Organics	NON RAD	1330-20-7	5.5	UG/KG	U	V		3.1
BZ34-C008	600-161	02E0007-021.003	Real	3.4	6	Soil	VOA-A-011	SW-846	02E0007-021	2062856.59	748248.46	6022.85	1,1,1,2-TETRACHLOROETHANE	Organics	NON RAD	630-20-6	5.6	UG/KG	U			1.1
BZ34-C008	600-161	02E0007-021.003	Real	3.4	6	Soil	VOA-A-011	SW-846	02E0007-021	2062856.59	748248.46	6022.85	1,1,1 TCA	Organics	NON RAD	71-55-6	5.6	UG/KG	U			1.1
BZ34-C008	600-161	02E0007-021.003	Real	3.4	6	Soil	VOA-A-011	SW-846	02E0007-021	2062856.59	748248.46	6022.85	1,1,2,2-Tetrachloroethane	Organics	NON RAD	79-34-5	5.6	UG/KG	U			1.2
BZ34-C008	600-161	02E0007-021.003	Real	3.4	6	Soil	VOA-A-011	SW-846	02E0007-021	2062856.59	748248.46	6022.85	1,1,2-TCA	Organics	NON RAD	79-00-5	5.6	UG/KG	U			1.1
BZ34-C008	600-161	02E0007-021.003	Real	3.4	6	Soil	VOA-A-011	SW-846	02E0007-021	2062856.59	748248.46	6022.85	1,1,2	Organics	NON RAD	76-13-1	5.6	UG/KG	U			1.4
BZ34-C008	600-161	02E0007-021.003	Real	3.4	6	Soil	VOA-A-011	SW-846	02E0007-021	2062856.59	748248.46	6022.85	1,1-DCA	Organics	NON RAD	75-34-3	5.6	UG/KG	U			1.1
BZ34-C008	600-161	02E0007-021.003	Real	3.4	6	Soil	VOA-A-011	SW-846	02E0007-021	2062856.59	748248.46	6022.85	1,1-DCE	Organics	NON RAD	75-35-4	5.6	UG/KG	U			1.2
BZ34-C008	600-161	02E0007-021.003	Real	3.4	6	Soil	VOA-A-011	SW-846	02E0007-021	2062856.59	748248.46	6022.85	1,1-DICHLOROPROPENE	Organics	NON RAD	563-58-6	5.6	UG/KG	U			1
BZ34-C008	600-161	02E0007-021.003	Real	3.4	6	Soil	VOA-A-011	SW-846	02E0007-021	2062856.59	748248.46	6022.85	1,2,3-TRICHLOROBENZENE	Organics	NON RAD	87-61-6	5.6	UG/KG	U			0.91
BZ34-C008	600-161	02E0007-021.003	Real	3.4	6	Soil	VOA-A-011	SW-846	02E0007-021	2062856.59	748248.46	6022.85	1,2,3-TRICHLOROPROPANE	Organics	NON RAD	96-18-4	5.6	UG/KG	U			1.7
BZ34-C008	600-161	02E0007-021.003	Real	3.4	6	Soil	VOA-A-011	SW-846	02E0007-021	2062856.59	748248.46	6022.85	1,2,4-Trichlorobenzene	Organics	NON RAD	120-82-1	5.6	UG/KG	U			0.9
BZ34-C008	600-161	02E0007-021.003	Real	3.4	6	Soil	VOA-A-011	SW-846	02E0007-021	2062856.59	748248.46	6022.85	1,2-DCA	Organics	NON RAD	107-06-2	5.6	UG/KG	U			1.1
BZ34-C008	600-161	02E0007-021.003	Real	3.4	6	Soil	VOA-A-011	SW-846	02E0007-021	2062856.59	748248.46	6022.85	1,2-DCB	Organics	NON RAD	95-50-1	5.6	UG/KG	U			1.2
BZ34-C008	600-161	02E0007-021.003	Real	3.4	6	Soil	VOA-A-011	SW-846	02E0007-021	2062856.59	748248.46	6022.85	1,3-Dibromo-3-chloropropane	Organics	NON RAD	96-12-8	5.6	UG/KG	U			1.6
BZ34-C008	600-161	02E0007-021.003	Real	3.4	6	Soil	VOA-A-011	SW-846	02E0007-021	2062856.59	748248.46	6022.85	1,2-DIBROMOETHANE	Organics	NON RAD	106-93-4	5.6	UG/KG	U			1
BZ34-C008	600-161	02E0007-021.003	Real	3.4	6	Soil	VOA-A-011	SW-846	02E0007-021	2062856.59	748248.46	6022.85	1,3-Dichloropropane	Organics	NON RAD	78-87-5	5.6	UG/KG	U			1.4
BZ34-C008	600-161	02E0007-021.003	Real	3.4	6	Soil	VOA-A-011	SW-846	02E0007-021	2062856.59	748248.46	6022.85	1,3-DICHLOROBENZENE	Organics	NON RAD	541 73-1	5.6	UG/KG	U			1.1
BZ34-C008	600-161	02E0007-021.003	Real	3.4	6	Soil	VOA-A-011	SW-846	02E0007-021	2062856.59	748248.46	6022.85	1,3-DICHLOROPROPANE	Organics	NON RAD	142-28-9	5.6	UG/KG	U			1.1
BZ34-C008	600-161	02E0007-021.003	Real	3.4	6	Soil	VOA-A-011	SW-846	02E0007-021	2062856.59	748248.46	6022.85	1,4-DCB	Organics	NON RAD	106-46-7	5.6	UG/KG	U			1.6
BZ34-C008	600-161	02E0007-021.003	Real	3.4	6	Soil	VOA-A-011	SW-846	02E0007-021	2062856.59	748248.46	6022.85	2,2-DICHLOROPROPANE	Organics	NON RAD	594-20-7	5.6	UG/KG	U			0.9
BZ34-C008	600-161	02E0007-021.003	Real	3.4	6	Soil	VOA-A-011	SW-846	02E0007-021	2062856.59	748248.46	6022.85	2-Butanone	Organics	NON RAD	78-93-3	23	UG/KG	U	V		5.3
BZ34-C008	600-161	02E0007-021.003	Real	3.4	6	Soil	VOA-A-011	SW-846	02E0007-021	2062856.59	748248.46	6022.85	2-HEXANONE	Organics	NON RAD	591 78-6	23	UG/KG	U	V		5.2
BZ34-C008	600-161	02E0007-021.003	Real	3.4	6	Soil	VOA-A-011	SW-846	02E0007-021	2062856.59	748248.46	6022.85	4-ISOPROPYLTOLUENE	Organics	NON RAD	99-87-6	5.6	UG/KG	U			1.7
BZ34-C008	600-161	02E0007-021.003	Real	3.4	6	Soil	VOA-A-011	SW-846	02E0007-021	2062856.59	748248.46	6022.85	4-METHYL-2-PENTANONE	Organics	NON RAD	108-10-1	23	UG/KG	U	V		4.4

[redacted]	000-161	02E0007-021.003	Real	3.4	6	Soil	VOA-A-011	SW-846	02E0007-021	2082858.59	748285.46	6022.85	Acetone	Organics	NON RAD	67-64-1	15	UG/KG	U	V			5.2
[redacted]	000-161	02E0007-021.003	Real	3.4	6	Soil	VOA-A-011	SW-846	02E0007-021	2082858.59	748285.46	6022.85	Acetone	Organics	NON RAD	71-43-2	5.6	UG/KG	U				1
[redacted]	000-161	02E0007-021.003	Real	3.4	6	Soil	VOA-A-011	SW-846	02E0007-021	2082858.59	748285.46	6022.85	BENZENE, 1,2,4-TRIMETHYL	Organics	NON RAD	95-63-6	5.6	UG/KG	U				1.1
[redacted]	000-161	02E0007-021.003	Real	3.4	6	Soil	VOA-A-011	SW-846	02E0007-021	2082858.59	748285.46	6022.85	BENZENE, 1,3,5-TRIMETHYL	Organics	NON RAD	108-67-8	5.6	UG/KG	U				1.2
[redacted]	000-161	02E0007-021.003	Real	3.4	6	Soil	VOA-A-011	SW-846	02E0007-021	2082858.59	748285.46	6022.85	BROMOBENZENE	Organics	NON RAD	108-86-1	5.6	UG/KG	U				1
[redacted]	000-161	02E0007-021.003	Real	3.4	6	Soil	VOA-A-011	SW-846	02E0007-021	2082858.59	748285.46	6022.85	BROMOCHLOROMETHANE	Organics	NON RAD	74-97-5	5.6	UG/KG	U				0.8
[redacted]	000-161	02E0007-021.003	Real	3.4	6	Soil	VOA-A-011	SW-846	02E0007-021	2082858.59	748285.46	6022.85	Bromodichloromethane	Organics	NON RAD	75-27-4	5.6	UG/KG	U				1
[redacted]	000-161	02E0007-021.003	Real	3.4	6	Soil	VOA-A-011	SW-846	02E0007-021	2082858.59	748285.46	6022.85	Bromoform	Organics	NON RAD	75-25-2	5.6	UG/KG	U				1
[redacted]	000-161	02E0007-021.003	Real	3.4	6	Soil	VOA-A-011	SW-846	02E0007-021	2082858.59	748285.46	6022.85	Bromomethane	Organics	NON RAD	74-83-9	5.6	UG/KG	U				1.2
[redacted]	000-161	02E0007-021.003	Real	3.4	6	Soil	VOA-A-011	SW-846	02E0007-021	2082858.59	748285.46	6022.85	CARBON DISULFIDE	Organics	NON RAD	75-15-0	5.6	UG/KG	U				1
[redacted]	000-161	02E0007-021.003	Real	3.4	6	Soil	VOA-A-011	SW-846	02E0007-021	2082858.59	748285.46	6022.85	Carbon tetrachloride	Organics	NON RAD	56-23-5	5.6	UG/KG	U				1.2
[redacted]	000-161	02E0007-021.003	Real	3.4	6	Soil	VOA-A-011	SW-846	02E0007-021	2082858.59	748285.46	6022.85	Chlorobenzene	Organics	NON RAD	108-90-7	5.6	UG/KG	U				0.85
[redacted]	000-161	02E0007-021.003	Real	3.4	6	Soil	VOA-A-011	SW-846	02E0007-021	2082858.59	748285.46	6022.85	Chloroethane	Organics	NON RAD	75-00-3	5.6	UG/KG	U				1.5
[redacted]	000-161	02E0007-021.003	Real	3.4	6	Soil	VOA-A-011	SW-846	02E0007-021	2082858.59	748285.46	6022.85	Chloroform	Organics	NON RAD	67-66-3	5.6	UG/KG	U				1
[redacted]	000-161	02E0007-021.003	Real	3.4	6	Soil	VOA-A-011	SW-846	02E0007-021	2082858.59	748285.46	6022.85	Chloromethane	Organics	NON RAD	74-87-3	5.6	UG/KG	U				1.7
[redacted]	000-161	02E0007-021.003	Real	3.4	6	Soil	VOA-A-011	SW-846	02E0007-021	2082858.59	748285.46	6022.85	cis-1,2-DICHLOROETHENE	Organics	NON RAD	156-59-2	2.8	UG/KG	U				0.98
[redacted]	000-161	02E0007-021.003	Real	3.4	6	Soil	VOA-A-011	SW-846	02E0007-021	2082858.59	748285.46	6022.85	Cis-1,3-Dichloropropene	Organics	NON RAD	10061-01-5	5.6	UG/KG	U				1.1
[redacted]	000-161	02E0007-021.003	Real	3.4	6	Soil	VOA-A-011	SW-846	02E0007-021	2082858.59	748285.46	6022.85	Dibromochloromethane	Organics	NON RAD	124-48-1	5.6	UG/KG	U				1
[redacted]	000-161	02E0007-021.003	Real	3.4	6	Soil	VOA-A-011	SW-846	02E0007-021	2082858.59	748285.46	6022.85	DIBROMOMETHANE	Organics	NON RAD	74-95-3	5.6	UG/KG	U				1.5
[redacted]	000-161	02E0007-021.003	Real	3.4	6	Soil	VOA-A-011	SW-846	02E0007-021	2082858.59	748285.46	6022.85	DICHLORODIFLUOROMETHANE	Organics	NON RAD	75-71-8	5.6	UG/KG	U				1.6
[redacted]	000-161	02E0007-021.003	Real	3.4	6	Soil	VOA-A-011	SW-846	02E0007-021	2082858.59	748285.46	6022.85	Ethylbenzene	Organics	NON RAD	100-41-4	5.6	UG/KG	U				1.4
[redacted]	000-161	02E0007-021.003	Real	3.4	6	Soil	VOA-A-011	SW-846	02E0007-021	2082858.59	748285.46	6022.85	Hexachlorobutadiene	Organics	NON RAD	87-68-3	5.6	UG/KG	U				1.6
[redacted]	000-161	02E0007-021.003	Real	3.4	6	Soil	VOA-A-011	SW-846	02E0007-021	2082858.59	748285.46	6022.85	ISOPROPYLBENZENE	Organics	NON RAD	98-82-8	5.6	UG/KG	U				0.96
[redacted]	000-161	02E0007-021.003	Real	3.4	6	Soil	VOA-A-011	SW-846	02E0007-021	2082858.59	748285.46	6022.85	Methylene chloride	Organics	NON RAD	75-09-2	1.4	UG/KG	JB				0.9
[redacted]	000-161	02E0007-021.003	Real	3.4	6	Soil	VOA-A-011	SW-846	02E0007-021	2082858.59	748285.46	6022.85	n-BUTYLBENZENE	Organics	NON RAD	104-51-8	5.6	UG/KG	U				1.4
[redacted]	000-161	02E0007-021.003	Real	3.4	6	Soil	VOA-A-011	SW-846	02E0007-021	2082858.59	748285.46	6022.85	n-PROPYLBENZENE	Organics	NON RAD	103-65-1	5.6	UG/KG	U				1.1
[redacted]	000-161	02E0007-021.003	Real	3.4	6	Soil	VOA-A-011	SW-846	02E0007-021	2082858.59	748285.46	6022.85	Naphthalene	Organics	NON RAD	91-20-3	5.6	UG/KG	U				0.97
[redacted]	000-161	02E0007-021.003	Real	3.4	6	Soil	VOA-A-011	SW-846	02E0007-021	2082858.59	748285.46	6022.85	o-CHLOROTOLUENE	Organics	NON RAD	95-49-8	5.6	UG/KG	U				1.4
[redacted]	000-161	02E0007-021.003	Real	3.4	6	Soil	VOA-A-011	SW-846	02E0007-021	2082858.59	748285.46	6022.85	p-CHLOROTOLUENE	Organics	NON RAD	106-43-4	5.6	UG/KG	U				1.6
[redacted]	000-161	02E0007-021.003	Real	3.4	6	Soil	VOA-A-011	SW-846	02E0007-021	2082858.59	748285.46	6022.85	sec-BUTYLBENZENE	Organics	NON RAD	135-98-8	5.6	UG/KG	U				1.4
[redacted]	000-161	02E0007-021.003	Real	3.4	6	Soil	VOA-A-011	SW-846	02E0007-021	2082858.59	748285.46	6022.85	Styrene	Organics	NON RAD	100-42-5	5.6	UG/KG	U				0.74
[redacted]	000-161	02E0007-021.003	Real	3.4	6	Soil	VOA-A-011	SW-846	02E0007-021	2082858.59	748285.46	6022.85	TCE	Organics	NON RAD	79-01-6	5.6	UG/KG	U				0.96
[redacted]	000-161	02E0007-021.003	Real	3.4	6	Soil	VOA-A-011	SW-846	02E0007-021	2082858.59	748285.46	6022.85	tert-BUTYLBENZENE	Organics	NON RAD	98-06-6	5.6	UG/KG	U				1.6
[redacted]	000-161	02E0007-021.003	Real	3.4	6	Soil	VOA-A-011	SW-846	02E0007-021	2082858.59	748285.46	6022.85	Tetrachloroethene	Organics	NON RAD	127-18-4	5.6	UG/KG	U				1.1
[redacted]	000-161	02E0007-021.003	Real	3.4	6	Soil	VOA-A-011	SW-846	02E0007-021	2082858.59	748285.46	6022.85	Toluene	Organics	NON RAD	108-88-3	5.6	UG/KG	U				0.86
[redacted]	000-161	02E0007-021.003	Real	3.4	6	Soil	VOA-A-011	SW-846	02E0007-021	2082858.59	748285.46	6022.85	trans-1,2-DICHLOROETHENE	Organics	NON RAD	156-60-5	2.8	UG/KG	U				0.85
[redacted]	000-161	02E0007-021.003	Real	3.4	6	Soil	VOA-A-011	SW-846	02E0007-021	2082858.59	748285.46	6022.85	Trans-1,3-Dichloropropene	Organics	NON RAD	10061-02-6	5.6	UG/KG	U				1.1
[redacted]	000-161	02E0007-021.003	Real	3.4	6	Soil	VOA-A-011	SW-846	02E0007-021	2082858.59	748285.46	6022.85	TRICHLOROFLUOROMETHANE	Organics	NON RAD	75-69-4	5.6	UG/KG	U				0.56
[redacted]	000-161	02E0007-021.003	Real	3.4	6	Soil	VOA-A-011	SW-846	02E0007-021	2082858.59	748285.46	6022.85	Vinyl chloride	Organics	NON RAD	75-01-4	5.6	UG/KG	U				1.2
[redacted]	000-161	02E0007-021.003	Real	3.4	6	Soil	VOA-A-011	SW-846	02E0007-021	2082858.59	748285.46	6022.85	Xylenes (total)	Organics	NON RAD	1330-20-7	5.6	UG/KG	U				3.2
[redacted]	000-161	02E0007-022.003	Real	6	6	Soil	VOA-A-011	SW-846	02E0007-022	2082858.59	748285.46	6022.85	1,1,1,2 TETRACHLOROETHANE	Organics	NON RAD	630-20-6	5.6	UG/KG	U				1.1
[redacted]	000-161	02E0007-022.003	Real	6	6	Soil	VOA-A-011	SW-846	02E0007-022	2082858.59	748285.46	6022.85	1,1,1 TCA	Organics	NON RAD	71-55-6	5.6	UG/KG	U				1.1
[redacted]	000-161	02E0007-022.003	Real	6	6	Soil	VOA-A-011	SW-846	02E0007-022	2082858.59	748285.46	6022.85	1,1,2,2-Tetrachloroethane	Organics	NON RAD	79-34-5	5.6	UG/KG	U				1.2
[redacted]	000-161	02E0007-022.003	Real	6	6	Soil	VOA-A-011	SW-846	02E0007-022	2082858.59	748285.46	6022.85	1,1,2-TCA	Organics	NON RAD	79-00-5	5.6	UG/KG	U				1.7
[redacted]	000-161	02E0007-022.003	Real	6	6	Soil	VOA-A-011	SW-846	02E0007-022	2082858.59	748285.46	6022.85	1,1,2-	Organics	NON RAD	76-13-1	5.6	UG/KG	U				1.3
[redacted]	000-161	02E0007-022.003	Real	6	6	Soil	VOA-A-011	SW-846	02E0007-022	2082858.59	748285.46	6022.85	1,1-DCA	Organics	NON RAD	75-34-3	5.6	UG/KG	U				1.1
[redacted]	000-161	02E0007-022.003	Real	6	6	Soil	VOA-A-011	SW-846	02E0007-022	2082858.59	748285.46	6022.85	1,1-DCE	Organics	NON RAD	75-35-4	5.6	UG/KG	U				1.2
[redacted]	000-161	02E0007-022.003	Real	6	6	Soil	VOA-A-011	SW-846	02E0007-022	2082858.59	748285.46	6022.85	1,1-DICHLOROPROPENE	Organics	NON RAD	563-58-6	5.6	UG/KG	U				1
[redacted]	000-161	02E0007-022.003	Real	6	6	Soil	VOA-A-011	SW-846	02E0007-022	2082858.59	748285.46	6022.85	1,2,3-TRICHLOROBENZENE	Organics	NON RAD	87-61-6	5.6	UG/KG	U				0.91
[redacted]	000-161	02E0007-022.003	Real	6	6	Soil	VOA-A-011	SW-846	02E0007-022	2082858.59	748285.46	6022.85	1,2,3-TRICHLOROPROPANE	Organics	NON RAD	96-18-4	5.6	UG/KG	U				1.7
[redacted]	000-161	02E0007-022.003	Real	6	6	Soil	VOA-A-011	SW-846	02E0007-022	2082858.59	748285.46	6022.85	1,2,4-Trichlorobenzene	Organics	NON RAD	120-82-1	5.6	UG/KG	U				0.8
[redacted]	000-161	02E0007-022.003	Real	6	6	Soil	VOA-A-011	SW-846	02E0007-022	2082858.59	748285.46	6022.85	1,2-DCA	Organics	NON RAD	107-06-2	5.6	UG/KG	U				1.1
[redacted]	000-161	02E0007-022.003	Real	6	6	Soil	VOA-A-011	SW-846	02E0007-022	2082858.59	748285.46	6022.85	1,2-DCB	Organics	NON RAD	95-50-1	5.6	UG/KG	U				1.2
[redacted]	000-161	02E0007-022.003	Real	6	6	Soil	VOA-A-011	SW-846	02E0007-022	2082858.59	748285.46	6022.85	1,2-Dibromo-3-chloropropane	Organics	NON RAD	96-12-8	5.6	UG/KG	U				1.6
[redacted]	000-161	02E0007-022.003	Real	6	6	Soil	VOA-A-011	SW-846	02E0007-022	2082858.59	748285.46	6022.85	1,2-DIBROMOETHANE	Organics	NON RAD	106-93-4	5.6	UG/KG	U				1
[redacted]	000-161	02E0007-022.003	Real	6	6	Soil	VOA-A-011	SW-846	02E0007-022	2082858.59	748285.46	6022.85	1,2-Dichloropropane	Organics	NON RAD	78-87-5	5.6	UG/KG	U				1.3
[redacted]	000-161	02E0007-022.003	Real	6	6	Soil	VOA-A-011	SW-846	02E0007-022	2082858.59	748285.46	6022.85	1,3-DICHLOROBENZENE	Organics	NON RAD	541-73-1	5.6	UG/KG	U				1.1
[redacted]	000-161	02E0007-022.003	Real	6	6	Soil	VOA-A-011	SW-846	02E0007-022	2082858.59	748285.46	6022.85	1,3-DICHLOROPROPANE	Organics	NON RAD	142-28-9	5.6	UG/KG	U				1.1
[redacted]	000-161	02E0007-022.003	Real	6	6	Soil	VOA-A-011	SW-846	02E0007-022	2082858.59	748285.46	6022.85	1,4-DCB	Organics	NON RAD	106-46-7	5.6	UG/KG	U				1.6
[redacted]	000-161	02E0007-022.003	Real	6	6	Soil	VOA-A-011	SW-846	02E0007-022	2082858.59	748285.46	6022.85	2,2-DICHLOROPROPANE	Organics	NON RAD	594-20-7	5.6	UG/KG	U				0.9
[redacted]	000-161	02E0007-022.003	Real	6	6	Soil	VOA-A-011	SW-846	02E0007-022	2082858.59	748285.46	6022.85	2-Butanone	Organics	NON RAD	78-93-3	22	UG/KG	U	V			5.3
[redacted]	000-161	02E0007-022.003	Real	6	6	Soil	VOA-A-011	SW-846	02E0007-022	2082858.59	748285.46	6022.85	2-HEXANONE	Organics	NON RAD	591-78-6	22	UG/KG	U	V			5.2
[redacted]	000-161	02E0007-022.003	Real	6	6	Soil	VOA-A-011	SW-846	02E0007-022	2082858.59	748285.46	6022.85	4-ISOPROPYLTOLUENE	Organics	NON RAD	99-87-6	5.6	UG/KG	U				1.7
[redacted]	000-161	02E0007-022.003	Real	6	6	Soil	VOA-A-011	SW-846	02E0007-022	2082858.59	748285.46	6022.85	4-METHYL 2-PENTANONE	Organics	NON RAD	108-10-1	22	UG/KG	U	V			4.2
[redacted]	000-161	02E0007-022.003	Real	6	6	Soil	VOA-A-011	SW-846	02E0007-022	2082858.59	748285.46	6022.85	Acetone	Organics	NON RAD	67-64-1	15	UG/KG	J	V			5.2
[redacted]	000-161	02E0007-022.003	Real	6	6	Soil	VOA-A-011	SW-846	02E0007-022	2082858.59	748285.46	6022.85	Benzene	Organics	NON RAD	71-43-2	5.6	UG/KG	U				1

[illegible]	600-161	02E0007-022.003	Real	[illegible]	[illegible]	Soil	VOA-A-011	SW-846	02E0007-022	[illegible]	[illegible]	[illegible]	BENZENE, 1,2,4-TRIMETHYL	Organics	NON RAD	95-63-6	5.6	UG/KG	U				1
[illegible]	600-161	02E0007-022.003	Real	[illegible]	[illegible]	Soil	VOA-A-011	SW-846	02E0007-022	[illegible]	[illegible]	[illegible]	BENZENE, 1,3,5-TRIMETHYL	Organics	NON RAD	108-67-8	5.6	UG/KG	U				1.3
[illegible]	600-161	02E0007-022.003	Real	[illegible]	[illegible]	Soil	VOA-A-011	SW-846	02E0007-022	[illegible]	[illegible]	[illegible]	BROMOBENZENE	Organics	NON RAD	108-86-1	5.6	UG/KG	U				1
[illegible]	600-161	02E0007-022.003	Real	[illegible]	[illegible]	Soil	VOA-A-011	SW-846	02E0007-022	[illegible]	[illegible]	[illegible]	BROMOCHLOROMETHANE	Organics	NON RAD	74-97-5	5.6	UG/KG	U				0.6
[illegible]	600-161	02E0007-022.003	Real	[illegible]	[illegible]	Soil	VOA-A-011	SW-846	02E0007-022	[illegible]	[illegible]	[illegible]	Bromodichloromethane	Organics	NON RAD	75-27-4	5.6	UG/KG	U				1
[illegible]	600-161	02E0007-022.003	Real	[illegible]	[illegible]	Soil	VOA-A-011	SW-846	02E0007-022	[illegible]	[illegible]	[illegible]	Bromoform	Organics	NON RAD	75-25-2	5.6	UG/KG	U				1
[illegible]	600-161	02E0007-022.003	Real	[illegible]	[illegible]	Soil	VOA-A-011	SW-846	02E0007-022	[illegible]	[illegible]	[illegible]	Bromomethane	Organics	NON RAD	74-83-9	5.6	UG/KG	U				1.3
[illegible]	600-161	02E0007-022.003	Real	[illegible]	[illegible]	Soil	VOA-A-011	SW-846	02E0007-022	[illegible]	[illegible]	[illegible]	CARBON DISULFIDE	Organics	NON RAD	75-15-0	5.6	UG/KG	U				1
[illegible]	600-161	02E0007-022.003	Real	[illegible]	[illegible]	Soil	VOA-A-011	SW-846	02E0007-022	[illegible]	[illegible]	[illegible]	Carbon tetrachloride	Organics	NON RAD	56-23-5	5.6	UG/KG	U				1.3
[illegible]	600-161	02E0007-022.003	Real	[illegible]	[illegible]	Soil	VOA-A-011	SW-846	02E0007-022	[illegible]	[illegible]	[illegible]	Chlorobenzene	Organics	NON RAD	108-90-7	5.6	UG/KG	U				0.84
[illegible]	600-161	02E0007-022.003	Real	[illegible]	[illegible]	Soil	VOA-A-011	SW-846	02E0007-022	[illegible]	[illegible]	[illegible]	Chloroethane	Organics	NON RAD	75-00-3	5.6	UG/KG	U				1.5
[illegible]	600-161	02E0007-022.003	Real	[illegible]	[illegible]	Soil	VOA-A-011	SW-846	02E0007-022	[illegible]	[illegible]	[illegible]	Chloroform	Organics	NON RAD	67-66-3	5.6	UG/KG	U				1
[illegible]	600-161	02E0007-022.003	Real	[illegible]	[illegible]	Soil	VOA-A-011	SW-846	02E0007-022	[illegible]	[illegible]	[illegible]	Chloromethane	Organics	NON RAD	74-87-3	5.6	UG/KG	U				1.1
[illegible]	600-161	02E0007-022.003	Real	[illegible]	[illegible]	Soil	VOA-A-011	SW-846	02E0007-022	[illegible]	[illegible]	[illegible]	cis-1,2-DICHLOROETHENE	Organics	NON RAD	156-59-2	2.8	UG/KG	U				0.84
[illegible]	600-161	02E0007-022.003	Real	[illegible]	[illegible]	Soil	VOA-A-011	SW-846	02E0007-022	[illegible]	[illegible]	[illegible]	Cis-1,3-Dichloropropene	Organics	NON RAD	10061-01-5	5.6	UG/KG	U				1.1
[illegible]	600-161	02E0007-022.003	Real	[illegible]	[illegible]	Soil	VOA-A-011	SW-846	02E0007-022	[illegible]	[illegible]	[illegible]	Dibromochloromethane	Organics	NON RAD	124-48-1	5.6	UG/KG	U				1
[illegible]	600-161	02E0007-022.003	Real	[illegible]	[illegible]	Soil	VOA-A-011	SW-846	02E0007-022	[illegible]	[illegible]	[illegible]	DIBROMOMETHANE	Organics	NON RAD	74-95-3	5.6	UG/KG	U				1.5
[illegible]	600-161	02E0007-022.003	Real	[illegible]	[illegible]	Soil	VOA-A-011	SW-846	02E0007-022	[illegible]	[illegible]	[illegible]	DICHLORODIFLUOROMETHANE	Organics	NON RAD	75-71-8	5.6	UG/KG	U				1.6
[illegible]	600-161	02E0007-022.003	Real	[illegible]	[illegible]	Soil	VOA-A-011	SW-846	02E0007-022	[illegible]	[illegible]	[illegible]	Ethylbenzene	Organics	NON RAD	100-41-4	5.6	UG/KG	U				1.3
[illegible]	600-161	02E0007-022.003	Real	[illegible]	[illegible]	Soil	VOA-A-011	SW-846	02E0007-022	[illegible]	[illegible]	[illegible]	Hexachlorobutadiene	Organics	NON RAD	87-68-3	5.6	UG/KG	U				1.6
[illegible]	600-161	02E0007-022.003	Real	[illegible]	[illegible]	Soil	VOA-A-011	SW-846	02E0007-022	[illegible]	[illegible]	[illegible]	ISOPROPYLBENZENE	Organics	NON RAD	98-82-8	5.6	UG/KG	U				0.95
[illegible]	600-161	02E0007-022.003	Real	[illegible]	[illegible]	Soil	VOA-A-011	SW-846	02E0007-022	[illegible]	[illegible]	[illegible]	Methylene chloride	Organics	NON RAD	75-09-2	1.4	UG/KG	JB				0.9
[illegible]	600-161	02E0007-022.003	Real	[illegible]	[illegible]	Soil	VOA-A-011	SW-846	02E0007-022	[illegible]	[illegible]	[illegible]	n-BUTYLBENZENE	Organics	NON RAD	104-51-8	5.6	UG/KG	U				1.3
[illegible]	600-161	02E0007-022.003	Real	[illegible]	[illegible]	Soil	VOA-A-011	SW-846	02E0007-022	[illegible]	[illegible]	[illegible]	n-PROPYLBENZENE	Organics	NON RAD	103-65-1	5.6	UG/KG	U				1.1
[illegible]	600-161	02E0007-022.003	Real	[illegible]	[illegible]	Soil	VOA-A-011	SW-846	02E0007-022	[illegible]	[illegible]	[illegible]	Naphthalene	Organics	NON RAD	91-20-3	5.6	UG/KG	U				0.96
[illegible]	600-161	02E0007-022.003	Real	[illegible]	[illegible]	Soil	VOA-A-011	SW-846	02E0007-022	[illegible]	[illegible]	[illegible]	o-CHLOROTOLUENE	Organics	NON RAD	95-49-8	5.6	UG/KG	U				1.3
[illegible]	600-161	02E0007-022.003	Real	[illegible]	[illegible]	Soil	VOA-A-011	SW-846	02E0007-022	[illegible]	[illegible]	[illegible]	p-CHLOROTOLUENE	Organics	NON RAD	106-43-4	5.6	UG/KG	U				1.6
[illegible]	600-161	02E0007-022.003	Real	[illegible]	[illegible]	Soil	VOA-A-011	SW-846	02E0007-022	[illegible]	[illegible]	[illegible]	sec-BUTYLBENZENE	Organics	NON RAD	135-98-8	5.6	UG/KG	U				1.3
[illegible]	600-161	02E0007-022.003	Real	[illegible]	[illegible]	Soil	VOA-A-011	SW-846	02E0007-022	[illegible]	[illegible]	[illegible]	Styrene	Organics	NON RAD	100-42-5	5.6	UG/KG	U				0.74
[illegible]	600-161	02E0007-022.003	Real	[illegible]	[illegible]	Soil	VOA-A-011	SW-846	02E0007-022	[illegible]	[illegible]	[illegible]	TCE	Organics	NON RAD	79-01-6	5.6	UG/KG	U				0.94
[illegible]	600-161	02E0007-022.003	Real	[illegible]	[illegible]	Soil	VOA-A-011	SW-846	02E0007-022	[illegible]	[illegible]	[illegible]	tert-BUTYLBENZENE	Organics	NON RAD	98-06-6	5.6	UG/KG	U				1.6
[illegible]	600-161	02E0007-022.003	Real	[illegible]	[illegible]	Soil	VOA-A-011	SW-846	02E0007-022	[illegible]	[illegible]	[illegible]	Tetrachloroethene	Organics	NON RAD	127-18-4	5.6	UG/KG	U				1.1
[illegible]	600-161	02E0007-022.003	Real	[illegible]	[illegible]	Soil	VOA-A-011	SW-846	02E0007-022	[illegible]	[illegible]	[illegible]	Toluene	Organics	NON RAD	108-88-3	5.6	UG/KG	U				0.87
[illegible]	600-161	02E0007-022.003	Real	[illegible]	[illegible]	Soil	VOA-A-011	SW-846	02E0007-022	[illegible]	[illegible]	[illegible]	trans-1,2-DICHLOROETHENE	Organics	NON RAD	156-60-5	2.8	UG/KG	U				0.84
[illegible]	600-161	02E0007-022.003	Real	[illegible]	[illegible]	Soil	VOA-A-011	SW-846	02E0007-022	[illegible]	[illegible]	[illegible]	Trans-1,3-Dichloropropene	Organics	NON RAD	10061-02-6	5.6	UG/KG	U				1.1
[illegible]	600-161	02E0007-022.003	Real	[illegible]	[illegible]	Soil	VOA-A-011	SW-846	02E0007-022	[illegible]	[illegible]	[illegible]	TRICHLOROFLUOROMETHANE	Organics	NON RAD	75-69-4	5.6	UG/KG	U				0.57
[illegible]	600-161	02E0007-022.003	Real	[illegible]	[illegible]	Soil	VOA-A-011	SW-846	02E0007-022	[illegible]	[illegible]	[illegible]	Vinyl chloride	Organics	NON RAD	75-01-4	5.6	UG/KG	U				1.2
[illegible]	600-161	02E0007-022.003	Real	[illegible]	[illegible]	Soil	VOA-A-011	SW-846	02E0007-022	[illegible]	[illegible]	[illegible]	Xylenes (total)	Organics	NON RAD	1330-20-7	5.6	UG/KG	U				3.1
BY34-B004	600-161	02E0007-023.003	Real	2.5	4.8	Soil	VOA-A-011	SW-846	02E0007-023	2082508.02	748259.52	6025.47	1,1,1,2-TETRACHLOROETHANE	Organics	NON RAD	630-20-6	5.4	UG/KG	U	V			1
BY34-B004	600-161	02E0007-023.003	Real	2.5	4.8	Soil	VOA-A-011	SW-846	02E0007-023	2082508.02	748259.52	6025.47	1,1,1 TCA	Organics	NON RAD	71-55-6	5.4	UG/KG	U	V			1.1
BY34-B004	600-161	02E0007-023.003	Real	2.5	4.8	Soil	VOA-A-011	SW-846	02E0007-023	2082508.02	748259.52	6025.47	1,1,2,2-Tetrachloroethane	Organics	NON RAD	79-34-5	5.4	UG/KG	U	V			1.2
BY34-B004	600-161	02E0007-023.003	Real	2.5	4.8	Soil	VOA-A-011	SW-846	02E0007-023	2082508.02	748259.52	6025.47	1,1,2-TCA	Organics	NON RAD	79-00-5	5.4	UG/KG	U	V			1.6
BY34-B004	600-161	02E0007-023.003	Real	2.5	4.8	Soil	VOA-A-011	SW-846	02E0007-023	2082508.02	748259.52	6025.47	1,1,2-	Organics	NON RAD	76-13-1	5.4	UG/KG	U	V			1.3
BY34-B004	600-161	02E0007-023.003	Real	2.5	4.8	Soil	VOA-A-011	SW-846	02E0007-023	2082508.02	748259.52	6025.47	1,1-DCA	Organics	NON RAD	75-34-3	5.4	UG/KG	U	V			1.1
BY34-B004	600-161	02E0007-023.003	Real	2.5	4.8	Soil	VOA-A-011	SW-846	02E0007-023	2082508.02	748259.52	6025.47	1,1-DCE	Organics	NON RAD	75-35-4	5.4	UG/KG	U	V			1.2
BY34-B004	600-161	02E0007-023.003	Real	2.5	4.8	Soil	VOA-A-011	SW-846	02E0007-023	2082508.02	748259.52	6025.47	1,1-DICHLOROPROPENE	Organics	NON RAD	563-58-6	5.4	UG/KG	U	V			1
BY34-B004	600-161	02E0007-023.003	Real	2.5	4.8	Soil	VOA-A-011	SW-846	02E0007-023	2082508.02	748259.52	6025.47	1,2,3-TRICHLOROBENZENE	Organics	NON RAD	87-61-6	5.4	UG/KG	U	V			0.86
BY34-B004	600-161	02E0007-023.003	Real	2.5	4.8	Soil	VOA-A-011	SW-846	02E0007-023	2082508.02	748259.52	6025.47	1,2,3-TRICHLOROPROPANE	Organics	NON RAD	96-18-4	5.4	UG/KG	U	V			1.6
BY34-B004	600-161	02E0007-023.003	Real	2.5	4.8	Soil	VOA-A-011	SW-846	02E0007-023	2082508.02	748259.52	6025.47	1,2,4-Trichlorobenzene	Organics	NON RAD	120-82-1	5.4	UG/KG	U	V			0.72
BY34-B004	600-161	02E0007-023.003	Real	2.5	4.8	Soil	VOA-A-011	SW-846	02E0007-023	2082508.02	748259.52	6025.47	1,2-DCA	Organics	NON RAD	107-06-2	5.4	UG/KG	U	V			1.1
BY34-B004	600-161	02E0007-023.003	Real	2.5	4.8	Soil	VOA-A-011	SW-846	02E0007-023	2082508.02	748259.52	6025.47	1,2-DCB	Organics	NON RAD	95-50-1	5.4	UG/KG	U	V			1.2
BY34-B004	600-161	02E0007-023.003	Real	2.5	4.8	Soil	VOA-A-011	SW-846	02E0007-023	2082508.02	748259.52	6025.47	1,2-Dibromo-3-chloropropane	Organics	NON RAD	96-12-8	5.4	UG/KG	U	V			1.5
BY34-B004	600-161	02E0007-023.003	Real	2.5	4.8	Soil	VOA-A-011	SW-846	02E0007-023	2082508.02	748259.52	6025.47	1,2-DIBROMOETHANE	Organics	NON RAD	106-93-4	5.4	UG/KG	U	V			1
BY34-B004	600-161	02E0007-023.003	Real	2.5	4.8	Soil	VOA-A-011	SW-846	02E0007-023	2082508.02	748259.52	6025.47	1,2-Dichloropropane	Organics	NON RAD	78-87-5	5.4	UG/KG	U	V			1.3
BY34-B004	600-161	02E0007-023.003	Real	2.5	4.8	Soil	VOA-A-011	SW-846	02E0007-023	2082508.02	748259.52	6025.47	1,3-DICHLOROBENZENE	Organics	NON RAD	541-73-1	5.4	UG/KG	U	V			1
BY34-B004	600-161	02E0007-023.003	Real	2.5	4.8	Soil	VOA-A-011	SW-846	02E0007-023	2082508.02	748259.52	6025.47	1,3-DICHLOROPROPANE	Organics	NON RAD	142-28-9	5.4	UG/KG	U	V			1.1
BY34-B004	600-161	02E0007-023.003	Real	2.5	4.8	Soil	VOA-A-011	SW-846	02E0007-023	2082508.02	748259.52	6025.47	1,4-DCB	Organics	NON RAD	106-46-7	5.4	UG/KG	U	V			1.5
BY34-B004	600-161	02E0007-023.003	Real	2.5	4.8	Soil	VOA-A-011	SW-846	02E0007-023	2082508.02	748259.52	6025.47	2,2-DICHLOROPROPANE	Organics	NON RAD	594-20-7	5.4	UG/KG	U	V			0.81
BY34-B004	600-161	02E0007-023.003	Real	2.5	4.8	Soil	VOA-A-011	SW-846	02E0007-023	2082508.02	748259.52	6025.47	2-Butanone	Organics	NON RAD	78-93-3	22	UG/KG	U	V			5.1
BY34-B004	600-161	02E0007-023.003	Real	2.5	4.8	Soil	VOA-A-011	SW-846	02E0007-023	2082508.02	748259.52	6025.47	2-HEXANONE	Organics	NON RAD	591-78-6	22	UG/KG	U	V			5
BY34-B004	600-161	02E0007-023.003	Real	2.5	4.8	Soil	VOA-A-011	SW-846	02E0007-023	2082508.02	748259.52	6025.47	4-ISOPROPYLTOLUENE	Organics	NON RAD	99-87-6	5.4	UG/KG	U	V			1.6
BY34-B004	600-161	02E0007-023.003	Real	2.5	4.8	Soil	VOA-A-011	SW-846	02E0007-023	2082508.02	748259.52	6025.47	4-METHYL-2-PENTANONE	Organics	NON RAD	108-10-1	22	UG/KG	U	V			4.2
BY34-B004	600-161	02E0007-023.003	Real	2.5	4.8	Soil	VOA-A-011	SW-846	02E0007-023	2082508.02	748259.52	6025.47	Acetone	Organics	NON RAD	67-64-1	13	UG/KG	J	V			5
BY34-B004	600-161	02E0007-023.003	Real	2.5	4.8	Soil	VOA-A-011	SW-846	02E0007-023	2082508.02	748259.52	6025.47	Benzene	Organics	NON RAD	71-43-2	5.4	UG/KG	U	V			0.96
BY34-B004	600-161	02E0007-023.003	Real	2.5	4.8	Soil	VOA-A-011	SW-846	02E0007-023	2082508.02	748259.52	6025.47	BENZENE, 1,2,4-TRIMETHYL	Organics	NON RAD	95-63-6	5.4	UG/KG	U	V			1
BY34-B004	600-161	02E0007-023.003	Real	2.5	4.8	Soil	VOA-A-011	SW-846	02E0007-023	2082508.02	748259.52	6025.47	BENZENE, 1,3,5-TRIMETHYL	Organics	NON RAD	108-67-8	5.4	UG/KG	U	V			1.3

BY34-B00	600-161	02E0007-023.003	Real	2.5	4.5	Soil	VOA-A-011	SW-846	02E0007-023	20020508.02	748258.52	6025.47	BROMOBENZENE	Organics	NON RAD	108-86-1	5.4	UG/KG	U	V			0.97
BY34-B00	600-161	02E0007-023.003	Real	2.5	4.5	Soil	VOA-A-011	SW-846	02E0007-023	20020508.02	748258.52	6025.47	BROMOCHLOROMETHANE	Organics	NON RAD	74-97-5	5.4	UG/KG	U	V			0.77
BY34-B00	600-161	02E0007-023.003	Real	2.5	4.5	Soil	VOA-A-011	SW-846	02E0007-023	20020508.02	748258.52	6025.47	Bromodichloromethane	Organics	NON RAD	75-27-4	5.4	UG/KG	U	V			1
BY34-B00	600-161	02E0007-023.003	Real	2.5	4.5	Soil	VOA-A-011	SW-846	02E0007-023	20020508.02	748258.52	6025.47	Bromoform	Organics	NON RAD	75-25-2	5.4	UG/KG	U	V			0.96
BY34-B00	600-161	02E0007-023.003	Real	2.5	4.5	Soil	VOA-A-011	SW-846	02E0007-023	20020508.02	748258.52	6025.47	Bromomethane	Organics	NON RAD	74-83-9	5.4	UG/KG	U	V			1.3
BY34-B00	600-161	02E0007-023.003	Real	2.5	4.5	Soil	VOA-A-011	SW-846	02E0007-023	20020508.02	748258.52	6025.47	CARBON DISULFIDE	Organics	NON RAD	75-15-0	5.4	UG/KG	U	V			1
BY34-B00	600-161	02E0007-023.003	Real	2.5	4.5	Soil	VOA-A-011	SW-846	02E0007-023	20020508.02	748258.52	6025.47	Carbon tetrachloride	Organics	NON RAD	56-23-5	5.4	UG/KG	U	V			1.3
BY34-B00	600-161	02E0007-023.003	Real	2.5	4.5	Soil	VOA-A-011	SW-846	02E0007-023	20020508.02	748258.52	6025.47	Chlorobenzene	Organics	NON RAD	108-90-7	5.4	UG/KG	U	V			0.81
BY34-B00	600-161	02E0007-023.003	Real	2.5	4.5	Soil	VOA-A-011	SW-846	02E0007-023	20020508.02	748258.52	6025.47	Chloroethane	Organics	NON RAD	75-00-3	5.4	UG/KG	U	V			1.4
BY34-B00	600-161	02E0007-023.003	Real	2.5	4.5	Soil	VOA-A-011	SW-846	02E0007-023	20020508.02	748258.52	6025.47	Chloroform	Organics	NON RAD	67-66-3	5.4	UG/KG	U	V			0.97
BY34-B00	600-161	02E0007-023.003	Real	2.5	4.5	Soil	VOA-A-011	SW-846	02E0007-023	20020508.02	748258.52	6025.47	Chloromethane	Organics	NON RAD	74-87-3	5.4	UG/KG	U	V			1.6
BY34-B00	600-161	02E0007-023.003	Real	2.5	4.5	Soil	VOA-A-011	SW-846	02E0007-023	20020508.02	748258.52	6025.47	cis-1,2-DICHLOROETHENE	Organics	NON RAD	156-59-2	2.7	UG/KG	U	V			0.91
BY34-B00	600-161	02E0007-023.003	Real	2.5	4.5	Soil	VOA-A-011	SW-846	02E0007-023	20020508.02	748258.52	6025.47	cis-1,3-Dichloropropene	Organics	NON RAD	10061-01-5	5.4	UG/KG	U	V			1
BY34-B00	600-161	02E0007-023.003	Real	2.5	4.5	Soil	VOA-A-011	SW-846	02E0007-023	20020508.02	748258.52	6025.47	Dibromochloromethane	Organics	NON RAD	124-48-1	5.4	UG/KG	U	V			0.97
BY34-B00	600-161	02E0007-023.003	Real	2.5	4.5	Soil	VOA-A-011	SW-846	02E0007-023	20020508.02	748258.52	6025.47	DIBROMOMETHANE	Organics	NON RAD	74-95-3	5.4	UG/KG	U	V			1.4
BY34-B00	600-161	02E0007-023.003	Real	2.5	4.5	Soil	VOA-A-011	SW-846	02E0007-023	20020508.02	748258.52	6025.47	DICHLORODIFLUOROMETHANE	Organics	NON RAD	75-71-8	5.4	UG/KG	U	V			1.7
BY34-B00	600-161	02E0007-023.003	Real	2.5	4.5	Soil	VOA-A-011	SW-846	02E0007-023	20020508.02	748258.52	6025.47	Ethylbenzene	Organics	NON RAD	100-41-4	5.4	UG/KG	U	V			1.3
BY34-B00	600-161	02E0007-023.003	Real	2.5	4.5	Soil	VOA-A-011	SW-846	02E0007-023	20020508.02	748258.52	6025.47	Hexachlorobutadiene	Organics	NON RAD	87-68-3	5.4	UG/KG	U	V			1.5
BY34-B00	600-161	02E0007-023.003	Real	2.5	4.5	Soil	VOA-A-011	SW-846	02E0007-023	20020508.02	748258.52	6025.47	ISOPROPYLBENZENE	Organics	NON RAD	98-82-8	5.4	UG/KG	U	V			0.92
BY34-B00	600-161	02E0007-023.003	Real	2.5	4.5	Soil	VOA-A-011	SW-846	02E0007-023	20020508.02	748258.52	6025.47	Methylene chloride	Organics	NON RAD	75-09-2	1.3	UG/KG	JB	JB			0.87
BY34-B00	600-161	02E0007-023.003	Real	2.5	4.5	Soil	VOA-A-011	SW-846	02E0007-023	20020508.02	748258.52	6025.47	n-BUTYLBENZENE	Organics	NON RAD	104-51-8	5.4	UG/KG	U	V			1.3
BY34-B00	600-161	02E0007-023.003	Real	2.5	4.5	Soil	VOA-A-011	SW-846	02E0007-023	20020508.02	748258.52	6025.47	n-PROPYLBENZENE	Organics	NON RAD	103-65-1	5.4	UG/KG	U	V			1.1
BY34-B00	600-161	02E0007-023.003	Real	2.5	4.5	Soil	VOA-A-011	SW-846	02E0007-023	20020508.02	748258.52	6025.47	Naphthalene	Organics	NON RAD	91-20-3	5.4	UG/KG	U	V			0.83
BY34-B00	600-161	02E0007-023.003	Real	2.5	4.5	Soil	VOA-A-011	SW-846	02E0007-023	20020508.02	748258.52	6025.47	o-CHLOROTOLUENE	Organics	NON RAD	95-49-8	5.4	UG/KG	U	V			1.3
BY34-B00	600-161	02E0007-023.003	Real	2.5	4.5	Soil	VOA-A-011	SW-846	02E0007-023	20020508.02	748258.52	6025.47	p-CHLOROTOLUENE	Organics	NON RAD	106-43-4	5.4	UG/KG	U	V			1.5
BY34-B00	600-161	02E0007-023.003	Real	2.5	4.5	Soil	VOA-A-011	SW-846	02E0007-023	20020508.02	748258.52	6025.47	sec-BUTYLBENZENE	Organics	NON RAD	135-98-8	5.4	UG/KG	U	V			1.3
BY34-B00	600-161	02E0007-023.003	Real	2.5	4.5	Soil	VOA-A-011	SW-846	02E0007-023	20020508.02	748258.52	6025.47	Styrene	Organics	NON RAD	100-42-5	5.4	UG/KG	U	V			0.71
BY34-B00	600-161	02E0007-023.003	Real	2.5	4.5	Soil	VOA-A-011	SW-846	02E0007-023	20020508.02	748258.52	6025.47	TCE	Organics	NON RAD	79-01-6	5.4	UG/KG	U	V			0.94
BY34-B00	600-161	02E0007-023.003	Real	2.5	4.5	Soil	VOA-A-011	SW-846	02E0007-023	20020508.02	748258.52	6025.47	tert-BUTYLBENZENE	Organics	NON RAD	98-06-6	5.4	UG/KG	U	V			1.5
BY34-B00	600-161	02E0007-023.003	Real	2.5	4.5	Soil	VOA-A-011	SW-846	02E0007-023	20020508.02	748258.52	6025.47	Tetrachloroethene	Organics	NON RAD	127-18-4	5.4	UG/KG	U	V			1.1
BY34-B00	600-161	02E0007-023.003	Real	2.5	4.5	Soil	VOA-A-011	SW-846	02E0007-023	20020508.02	748258.52	6025.47	Toluene	Organics	NON RAD	108-88-3	5.4	UG/KG	U	V			0.84
BY34-B00	600-161	02E0007-023.003	Real	2.5	4.5	Soil	VOA-A-011	SW-846	02E0007-023	20020508.02	748258.52	6025.47	trans-1,2-DICHLOROETHENE	Organics	NON RAD	156-60-5	2.7	UG/KG	U	V			0.85
BY34-B00	600-161	02E0007-023.003	Real	2.5	4.5	Soil	VOA-A-011	SW-846	02E0007-023	20020508.02	748258.52	6025.47	Trans-1,3-Dichloropropene	Organics	NON RAD	10061-02-6	5.4	UG/KG	U	V			1.6
BY34-B00	600-161	02E0007-023.003	Real	2.5	4.5	Soil	VOA-A-011	SW-846	02E0007-023	20020508.02	748258.52	6025.47	TRICHLOROFLUOROMETHANE	Organics	NON RAD	75-69-4	5.4	UG/KG	U	V			0.85
BY34-B00	600-161	02E0007-023.003	Real	2.5	4.5	Soil	VOA-A-011	SW-846	02E0007-023	20020508.02	748258.52	6025.47	Vinyl chloride	Organics	NON RAD	75-01-4	5.4	UG/KG	U	V			1.2
BY34-B00	600-161	02E0007-023.003	Real	2.5	4.5	Soil	VOA-A-011	SW-846	02E0007-023	20020508.02	748258.52	6025.47	Xylenes (total)	Organics	NON RAD	1330-20-7	5.4	UG/KG	U	V			3
BY34-	600-161	02E0007-024.003	Real	4.5	6.5	Soil	VOA-A-011	SW-846	02E0007-024	20020508.02	748258.52	6025.47	1,1,1,2-TETRACHLOROETHANE	Organics	NON RAD	630-20-6	5.4	UG/KG	U	V			1
BY34-	600-161	02E0007-024.003	Real	4.5	6.5	Soil	VOA-A-011	SW-846	02E0007-024	20020508.02	748258.52	6025.47	1,1,1 TCA	Organics	NON RAD	71-55-6	5.4	UG/KG	U	V			1.1
BY34-	600-161	02E0007-024.003	Real	4.5	6.5	Soil	VOA-A-011	SW-846	02E0007-024	20020508.02	748258.52	6025.47	1,1,2,2-Tetrachloroethane	Organics	NON RAD	79-34-5	5.4	UG/KG	U	V			1.2
BY34-	600-161	02E0007-024.003	Real	4.5	6.5	Soil	VOA-A-011	SW-846	02E0007-024	20020508.02	748258.52	6025.47	1,1,2-TCA	Organics	NON RAD	79-00-5	5.4	UG/KG	U	V			1.6
BY34-	600-161	02E0007-024.003	Real	4.5	6.5	Soil	VOA-A-011	SW-846	02E0007-024	20020508.02	748258.52	6025.47	1,1,2	Organics	NON RAD	76-13-1	5.4	UG/KG	U	V			1.3
BY34-	600-161	02E0007-024.003	Real	4.5	6.5	Soil	VOA-A-011	SW-846	02E0007-024	20020508.02	748258.52	6025.47	1,1-DCA	Organics	NON RAD	75-34-3	5.4	UG/KG	U	V			1.1
BY34-	600-161	02E0007-024.003	Real	4.5	6.5	Soil	VOA-A-011	SW-846	02E0007-024	20020508.02	748258.52	6025.47	1,1-DCE	Organics	NON RAD	75-35-4	5.4	UG/KG	U	V			1.2
BY34-	600-161	02E0007-024.003	Real	4.5	6.5	Soil	VOA-A-011	SW-846	02E0007-024	20020508.02	748258.52	6025.47	1,1-DICHLOROPROPENE	Organics	NON RAD	563-58-6	5.4	UG/KG	U	V			0.96
BY34-	600-161	02E0007-024.003	Real	4.5	6.5	Soil	VOA-A-011	SW-846	02E0007-024	20020508.02	748258.52	6025.47	1,2,3-TRICHLOROBENZENE	Organics	NON RAD	87-61-6	5.4	UG/KG	U	V			0.86
BY34-	600-161	02E0007-024.003	Real	4.5	6.5	Soil	VOA-A-011	SW-846	02E0007-024	20020508.02	748258.52	6025.47	1,2,3-TRICHLOROPROPANE	Organics	NON RAD	96-18-4	5.4	UG/KG	U	V			1.6
BY34-	600-161	02E0007-024.003	Real	4.5	6.5	Soil	VOA-A-011	SW-846	02E0007-024	20020508.02	748258.52	6025.47	1,2,4-Trichlorobenzene	Organics	NON RAD	120-82-1	5.4	UG/KG	U	V			0.71
BY34-	600-161	02E0007-024.003	Real	4.5	6.5	Soil	VOA-A-011	SW-846	02E0007-024	20020508.02	748258.52	6025.47	1,2-DCA	Organics	NON RAD	107-06-2	5.4	UG/KG	U	V			1.1
BY34-	600-161	02E0007-024.003	Real	4.5	6.5	Soil	VOA-A-011	SW-846	02E0007-024	20020508.02	748258.52	6025.47	1,2-DCB	Organics	NON RAD	95-50-1	5.4	UG/KG	U	V			1.2
BY34-	600-161	02E0007-024.003	Real	4.5	6.5	Soil	VOA-A-011	SW-846	02E0007-024	20020508.02	748258.52	6025.47	1,2-Dibromo-3-chloropropane	Organics	NON RAD	96-12-8	5.4	UG/KG	U	V			1.5
BY34-	600-161	02E0007-024.003	Real	4.5	6.5	Soil	VOA-A-011	SW-846	02E0007-024	20020508.02	748258.52	6025.47	1,2-DIBROMOETHANE	Organics	NON RAD	106-93-4	5.4	UG/KG	U	V			0.96
BY34-	600-161	02E0007-024.003	Real	4.5	6.5	Soil	VOA-A-011	SW-846	02E0007-024	20020508.02	748258.52	6025.47	1,2-Dichloropropane	Organics	NON RAD	78-87-5	5.4	UG/KG	U	V			1.3
BY34-	600-161	02E0007-024.003	Real	4.5	6.5	Soil	VOA-A-011	SW-846	02E0007-024	20020508.02	748258.52	6025.47	1,3-DICHLOROBENZENE	Organics	NON RAD	541-73-1	5.4	UG/KG	U	V			1
BY34-	600-161	02E0007-024.003	Real	4.5	6.5	Soil	VOA-A-011	SW-846	02E0007-024	20020508.02	748258.52	6025.47	1,3-DICHLOROPROPANE	Organics	NON RAD	142-28-9	5.4	UG/KG	U	V			1.1
BY34-	600-161	02E0007-024.003	Real	4.5	6.5	Soil	VOA-A-011	SW-846	02E0007-024	20020508.02	748258.52	6025.47	1,4-DCB	Organics	NON RAD	106-46-7	5.4	UG/KG	U	V			1.5
BY34-	600-161	02E0007-024.003	Real	4.5	6.5	Soil	VOA-A-011	SW-846	02E0007-024	20020508.02	748258.52	6025.47	2,3-DICHLOROPROPANE	Organics	NON RAD	594-20-7	5.4	UG/KG	U	V			0.86
BY34-	600-161	02E0007-024.003	Real	4.5	6.5	Soil	VOA-A-011	SW-846	02E0007-024	20020508.02	748258.52	6025.47	2-Butanone	Organics	NON RAD	78-93-3	22	UG/KG	U	V			5.4
BY34-	600-161	02E0007-024.003	Real	4.5	6.5	Soil	VOA-A-011	SW-846	02E0007-024	20020508.02	748258.52	6025.47	2-HEXANONE	Organics	NON RAD	591 78-6	22	UG/KG	U	V			5
BY34-	600-161	02E0007-024.003	Real	4.5	6.5	Soil	VOA-A-011	SW-846	02E0007-024	20020508.02	748258.52	6025.47	4-ISOPROPYLTOLUENE	Organics	NON RAD	99-87-6	5.4	UG/KG	U	V			1.6
BY34-	600-161	02E0007-024.003	Real	4.5	6.5	Soil	VOA-A-011	SW-846	02E0007-024	20020508.02	748258.52	6025.47	4-METHYL-2-PENTANONE	Organics	NON RAD	108-10-1	22	UG/KG	U	V			4.2
BY34-	600-161	02E0007-024.003	Real	4.5	6.5	Soil	VOA-A-011	SW-846	02E0007-024	20020508.02	748258.52	6025.47	Acetone	Organics	NON RAD	67-64-1	8.3	UG/KG	J	V			5
BY34-	600-161	02E0007-024.003	Real	4.5	6.5	Soil	VOA-A-011	SW-846	02E0007-024	20020508.02	748258.52	6025.47	Benzene	Organics	NON RAD	71-43-2	5.4	UG/KG	U	V			0.96
BY34-	600-161	02E0007-024.003	Real	4.5	6.5	Soil	VOA-A-011	SW-846	02E0007-024	20020508.02	748258.52	6025.47	BENZENE, 1,2,4-TRIMETHYL	Organics	NON RAD	95-63-6	5.4	UG/KG	U	V			1
BY34-	600-161	02E0007-024.003	Real	4.5	6.5	Soil	VOA-A-011	SW-846	02E0007-024	20020508.02	748258.52	6025.47	BENZENE, 1,3,5-TRIMETHYL	Organics	NON RAD	108-67-8	5.4	UG/KG	U	V			1.3
BY34-	600-161	02E0007-024.003	Real	4.5	6.5	Soil	VOA-A-011	SW-846	02E0007-024	20020508.02	748258.52	6025.47	BROMOBENZENE	Organics	NON RAD	108-86-1	5.4	UG/KG	U	V			0.97
BY34-	600-161	02E0007-024.003	Real	4.5	6.5	Soil	VOA-A-011	SW-846	02E0007-024	20020508.02	748258.52	6025.47	BROMOCHLOROMETHANE	Organics	NON RAD	74-97-5	5.4	UG/KG	U	V			0.77

SY34-	600-161	02E0007-024.003	Real	4.5	5.5	Soil	VOA-A-011	SW-846	02E0007-024	2082508.02	748259.52	8026.47	Bromodichloromethane	Organics	NON RAD	75-27-4	5.4	UG/KG	U	V		0.95
SY34-	600-161	02E0007-024.003	Real	4.5	5.5	Soil	VOA-A-011	SW-846	02E0007-024	2082508.02	748259.52	8026.47	Bromoform	Organics	NON RAD	75-25-2	5.4	UG/KG	U	V		0.96
SY34-	600-161	02E0007-024.003	Real	4.5	5.5	Soil	VOA-A-011	SW-846	02E0007-024	2082508.02	748259.52	8026.47	Bromomethane	Organics	NON RAD	74-83-9	5.4	UG/KG	U	V		1.3
SY34-	600-161	02E0007-024.003	Real	4.5	5.5	Soil	VOA-A-011	SW-846	02E0007-024	2082508.02	748259.52	8026.47	CARBON DISULFIDE	Organics	NON RAD	75-15-0	5.4	UG/KG	U	V		0.95
SY34-	600-161	02E0007-024.003	Real	4.5	5.5	Soil	VOA-A-011	SW-846	02E0007-024	2082508.02	748259.52	8026.47	Carbon tetrachloride	Organics	NON RAD	56-23-5	5.4	UG/KG	U	V		1.3
SY34-	600-161	02E0007-024.003	Real	4.5	5.5	Soil	VOA-A-011	SW-846	02E0007-024	2082508.02	748259.52	8026.47	Chlorobenzene	Organics	NON RAD	108-90-7	5.4	UG/KG	U	V		0.81
SY34-	600-161	02E0007-024.003	Real	4.5	5.5	Soil	VOA-A-011	SW-846	02E0007-024	2082508.02	748259.52	8026.47	Chloroethane	Organics	NON RAD	75-00-3	5.4	UG/KG	U	V		1.4
SY34-	600-161	02E0007-024.003	Real	4.5	5.5	Soil	VOA-A-011	SW-846	02E0007-024	2082508.02	748259.52	8026.47	Chloroform	Organics	NON RAD	67-66-3	5.4	UG/KG	U	V		0.97
SY34-	600-161	02E0007-024.003	Real	4.5	5.5	Soil	VOA-A-011	SW-846	02E0007-024	2082508.02	748259.52	8026.47	Chloromethane	Organics	NON RAD	74-87-3	5.4	UG/KG	U	V		1.6
SY34-	600-161	02E0007-024.003	Real	4.5	5.5	Soil	VOA-A-011	SW-846	02E0007-024	2082508.02	748259.52	8026.47	cis-1,2-DICHLOROETHENE	Organics	NON RAD	156-59-2	2.7	UG/KG	U	V		0.91
SY34-	600-161	02E0007-024.003	Real	4.5	5.5	Soil	VOA-A-011	SW-846	02E0007-024	2082508.02	748259.52	8026.47	Cis-1,3-Dichloropropene	Organics	NON RAD	10061-01-5	5.4	UG/KG	U	V		1
SY34-	600-161	02E0007-024.003	Real	4.5	5.5	Soil	VOA-A-011	SW-846	02E0007-024	2082508.02	748259.52	8026.47	Dibromochloromethane	Organics	NON RAD	124-48-1	5.4	UG/KG	U	V		0.97
SY34-	600-161	02E0007-024.003	Real	4.5	5.5	Soil	VOA-A-011	SW-846	02E0007-024	2082508.02	748259.52	8026.47	DIBROMOMETHANE	Organics	NON RAD	74-95-3	5.4	UG/KG	U	V		1.4
SY34-	600-161	02E0007-024.003	Real	4.5	5.5	Soil	VOA-A-011	SW-846	02E0007-024	2082508.02	748259.52	8026.47	DICHLORODIFLUOROMETHANE	Organics	NON RAD	75-71-8	5.4	UG/KG	U	V		1.1
SY34-	600-161	02E0007-024.003	Real	4.5	5.5	Soil	VOA-A-011	SW-846	02E0007-024	2082508.02	748259.52	8026.47	Ethylbenzene	Organics	NON RAD	100-41-4	5.4	UG/KG	U	V		1.3
SY34-	600-161	02E0007-024.003	Real	4.5	5.5	Soil	VOA-A-011	SW-846	02E0007-024	2082508.02	748259.52	8026.47	Hexachlorobutadiene	Organics	NON RAD	87-68-3	5.4	UG/KG	U	V		1.5
SY34-	600-161	02E0007-024.003	Real	4.5	5.5	Soil	VOA-A-011	SW-846	02E0007-024	2082508.02	748259.52	8026.47	ISOPROPYLBENZENE	Organics	NON RAD	98-82-8	5.4	UG/KG	U	V		0.92
SY34-	600-161	02E0007-024.003	Real	4.5	5.5	Soil	VOA-A-011	SW-846	02E0007-024	2082508.02	748259.52	8026.47	Methylene chloride	Organics	NON RAD	75-09-2	1.1	UG/KG	JB	JB		0.86
SY34-	600-161	02E0007-024.003	Real	4.5	5.5	Soil	VOA-A-011	SW-846	02E0007-024	2082508.02	748259.52	8026.47	n-BUTYLBENZENE	Organics	NON RAD	104-51-8	5.4	UG/KG	U	V		1.3
SY34-	600-161	02E0007-024.003	Real	4.5	5.5	Soil	VOA-A-011	SW-846	02E0007-024	2082508.02	748259.52	8026.47	n-PROPYLBENZENE	Organics	NON RAD	103-65-1	5.4	UG/KG	U	V		1.1
SY34-	600-161	02E0007-024.003	Real	4.5	5.5	Soil	VOA-A-011	SW-846	02E0007-024	2082508.02	748259.52	8026.47	Naphthalene	Organics	NON RAD	91-20-3	5.4	UG/KG	U	V		0.93
SY34-	600-161	02E0007-024.003	Real	4.5	5.5	Soil	VOA-A-011	SW-846	02E0007-024	2082508.02	748259.52	8026.47	o-CHLOROTOLUENE	Organics	NON RAD	95-49-8	5.4	UG/KG	U	V		1.3
SY34-	600-161	02E0007-024.003	Real	4.5	5.5	Soil	VOA-A-011	SW-846	02E0007-024	2082508.02	748259.52	8026.47	p-CHLOROTOLUENE	Organics	NON RAD	106-43-4	5.4	UG/KG	U	V		1.5
SY34-	600-161	02E0007-024.003	Real	4.5	5.5	Soil	VOA-A-011	SW-846	02E0007-024	2082508.02	748259.52	8026.47	sec-BUTYLBENZENE	Organics	NON RAD	135-98-8	5.4	UG/KG	U	V		1.3
SY34-	600-161	02E0007-024.003	Real	4.5	5.5	Soil	VOA-A-011	SW-846	02E0007-024	2082508.02	748259.52	8026.47	Styrene	Organics	NON RAD	100-42-5	5.4	UG/KG	U	V		0.71
SY34-	600-161	02E0007-024.003	Real	4.5	5.5	Soil	VOA-A-011	SW-846	02E0007-024	2082508.02	748259.52	8026.47	TCE	Organics	NON RAD	79-01-6	5.4	UG/KG	U	V		0.94
SY34-	600-161	02E0007-024.003	Real	4.5	5.5	Soil	VOA-A-011	SW-846	02E0007-024	2082508.02	748259.52	8026.47	tert-BUTYLBENZENE	Organics	NON RAD	98-06-6	5.4	UG/KG	U	V		1.5
SY34-	600-161	02E0007-024.003	Real	4.5	5.5	Soil	VOA-A-011	SW-846	02E0007-024	2082508.02	748259.52	8026.47	Tetrachloroethene	Organics	NON RAD	127-18-4	5.4	UG/KG	U	V		1.1
SY34-	600-161	02E0007-024.003	Real	4.5	5.5	Soil	VOA-A-011	SW-846	02E0007-024	2082508.02	748259.52	8026.47	Toluene	Organics	NON RAD	108-88-3	5.4	UG/KG	U	V		0.84
SY34-	600-161	02E0007-024.003	Real	4.5	5.5	Soil	VOA-A-011	SW-846	02E0007-024	2082508.02	748259.52	8026.47	trans-1,2-DICHLOROETHENE	Organics	NON RAD	156-60-5	2.7	UG/KG	U	V		0.85
SY34-	600-161	02E0007-024.003	Real	4.5	5.5	Soil	VOA-A-011	SW-846	02E0007-024	2082508.02	748259.52	8026.47	Trans-1,3-Dichloropropene	Organics	NON RAD	10061-02-6	5.4	UG/KG	U	V		1.1
SY34-	600-161	02E0007-024.003	Real	4.5	5.5	Soil	VOA-A-011	SW-846	02E0007-024	2082508.02	748259.52	8026.47	TRICHLOROFLUOROMETHANE	Organics	NON RAD	75-69-4	5.4	UG/KG	U	V		0.55
SY34-	600-161	02E0007-024.003	Real	4.5	5.5	Soil	VOA-A-011	SW-846	02E0007-024	2082508.02	748259.52	8026.47	Vinyl chloride	Organics	NON RAD	75-01-4	5.4	UG/KG	U	V		1.2
SY34-	600-161	02E0007-024.003	Real	4.5	5.5	Soil	VOA-A-011	SW-846	02E0007-024	2082508.02	748259.52	8026.47	Xylenes (total)	Organics	NON RAD	1330-20-7	5.4	UG/KG	U	V		3
SY34-B003	600-161	02E0007-025.003	Real	6.5	8.5	Soil	VOA-A-011	SW-846	02E0007-025	2082538.57	748279.11	8024.84	1,1,1,2 TETRACHLOROETHANE	Organics	NON RAD	630-20-6	5.6	UG/KG	U	V		1.1
SY34-B003	600-161	02E0007-025.003	Real	6.5	8.5	Soil	VOA-A-011	SW-846	02E0007-025	2082538.57	748279.11	8024.84	1,1,1 TCA	Organics	NON RAD	71-55-6	5.6	UG/KG	U	V		1.1
SY34-B003	600-161	02E0007-025.003	Real	6.5	8.5	Soil	VOA-A-011	SW-846	02E0007-025	2082538.57	748279.11	8024.84	1,1,2,2 Tetrachloroethane	Organics	NON RAD	79-34-5	5.6	UG/KG	U	V		1.2
SY34-B003	600-161	02E0007-025.003	Real	6.5	8.5	Soil	VOA-A-011	SW-846	02E0007-025	2082538.57	748279.11	8024.84	1,1,2-TCA	Organics	NON RAD	79-00-5	5.6	UG/KG	U	V		1.7
SY34-B003	600-161	02E0007-025.003	Real	6.5	8.5	Soil	VOA-A-011	SW-846	02E0007-025	2082538.57	748279.11	8024.84	1,1,2-	Organics	NON RAD	76-13-1	5.6	UG/KG	U	V		1.3
SY34-B003	600-161	02E0007-025.003	Real	6.5	8.5	Soil	VOA-A-011	SW-846	02E0007-025	2082538.57	748279.11	8024.84	1,1-DCA	Organics	NON RAD	75-34-3	5.6	UG/KG	U	V		1.1
SY34-B003	600-161	02E0007-025.003	Real	6.5	8.5	Soil	VOA-A-011	SW-846	02E0007-025	2082538.57	748279.11	8024.84	1,1-DCE	Organics	NON RAD	75-35-4	5.6	UG/KG	U	V		1.2
SY34-B003	600-161	02E0007-025.003	Real	6.5	8.5	Soil	VOA-A-011	SW-846	02E0007-025	2082538.57	748279.11	8024.84	1,1-DICHLOROPROPENE	Organics	NON RAD	563-58-6	5.6	UG/KG	U	V		1
SY34-B003	600-161	02E0007-025.003	Real	6.5	8.5	Soil	VOA-A-011	SW-846	02E0007-025	2082538.57	748279.11	8024.84	1,2,3-TRICHLOROBENZENE	Organics	NON RAD	87-61-6	5.6	UG/KG	U	V		0.6
SY34-B003	600-161	02E0007-025.003	Real	6.5	8.5	Soil	VOA-A-011	SW-846	02E0007-025	2082538.57	748279.11	8024.84	1,2,3-TRICHLOROPROPANE	Organics	NON RAD	96-18-4	5.6	UG/KG	U	V		1.7
SY34-B003	600-161	02E0007-025.003	Real	6.5	8.5	Soil	VOA-A-011	SW-846	02E0007-025	2082538.57	748279.11	8024.84	1,2,4-Trichlorobenzene	Organics	NON RAD	120-82-1	5.6	UG/KG	U	V		0.76
SY34-B003	600-161	02E0007-025.003	Real	6.5	8.5	Soil	VOA-A-011	SW-846	02E0007-025	2082538.57	748279.11	8024.84	1,2-DCA	Organics	NON RAD	107-06-2	5.6	UG/KG	U	V		1.1
SY34-B003	600-161	02E0007-025.003	Real	6.5	8.5	Soil	VOA-A-011	SW-846	02E0007-025	2082538.57	748279.11	8024.84	1,2-DCB	Organics	NON RAD	95-50-1	5.6	UG/KG	U	V		1.2
SY34-B003	600-161	02E0007-025.003	Real	6.5	8.5	Soil	VOA-A-011	SW-846	02E0007-025	2082538.57	748279.11	8024.84	1,2-Dibromo-3-chloropropane	Organics	NON RAD	96-12-8	5.6	UG/KG	U	UJ		1.6
SY34-B003	600-161	02E0007-025.003	Real	6.5	8.5	Soil	VOA-A-011	SW-846	02E0007-025	2082538.57	748279.11	8024.84	1,2-DIBROMOETHANE	Organics	NON RAD	106-93-4	5.6	UG/KG	U	V		1
SY34-B003	600-161	02E0007-025.003	Real	6.5	8.5	Soil	VOA-A-011	SW-846	02E0007-025	2082538.57	748279.11	8024.84	1,2-Dichloropropane	Organics	NON RAD	78-87-5	5.6	UG/KG	U	V		1.3
SY34-B003	600-161	02E0007-025.003	Real	6.5	8.5	Soil	VOA-A-011	SW-846	02E0007-025	2082538.57	748279.11	8024.84	1,3-DICHLOROBENZENE	Organics	NON RAD	541 75-1	5.6	UG/KG	U	V		1.1
SY34-B003	600-161	02E0007-025.003	Real	6.5	8.5	Soil	VOA-A-011	SW-846	02E0007-025	2082538.57	748279.11	8024.84	1,3-DICHLOROPROPANE	Organics	NON RAD	142-28-9	5.6	UG/KG	U	V		1.1
SY34-B003	600-161	02E0007-025.003	Real	6.5	8.5	Soil	VOA-A-011	SW-846	02E0007-025	2082538.57	748279.11	8024.84	1,4-DCB	Organics	NON RAD	106-46-7	5.6	UG/KG	U	V		1.6
SY34-B003	600-161	02E0007-025.003	Real	6.5	8.5	Soil	VOA-A-011	SW-846	02E0007-025	2082538.57	748279.11	8024.84	2,2-DICHLOROPROPANE	Organics	NON RAD	594-20-7	5.6	UG/KG	U	V		0.85
SY34-B003	600-161	02E0007-025.003	Real	6.5	8.5	Soil	VOA-A-011	SW-846	02E0007-025	2082538.57	748279.11	8024.84	2-Butanone	Organics	NON RAD	78-93-3	22	UG/KG	U	UJ		5.2
SY34-B003	600-161	02E0007-025.003	Real	6.5	8.5	Soil	VOA-A-011	SW-846	02E0007-025	2082538.57	748279.11	8024.84	2-HEXANONE	Organics	NON RAD	591 78-6	22	UG/KG	U	UJ		5.1
SY34-B003	600-161	02E0007-025.003	Real	6.5	8.5	Soil	VOA-A-011	SW-846	02E0007-025	2082538.57	748279.11	8024.84	4-ISOPROPYLTOLUENE	Organics	NON RAD	99-87-6	5.6	UG/KG	U	V		1.7
SY34-B003	600-161	02E0007-025.003	Real	6.5	8.5	Soil	VOA-A-011	SW-846	02E0007-025	2082538.57	748279.11	8024.84	4-METHYL-2-PENTANONE	Organics	NON RAD	108-10-1	22	UG/KG	U	UJ		4.3
SY34-B003	600-161	02E0007-025.003	Real	6.5	8.5	Soil	VOA-A-011	SW-846	02E0007-025	2082538.57	748279.11	8024.84	Acetone	Organics	NON RAD	67-64-1	5.6	UG/KG	J	J		5.1
SY34-B003	600-161	02E0007-025.003	Real	6.5	8.5	Soil	VOA-A-011	SW-846	02E0007-025	2082538.57	748279.11	8024.84	Benzene	Organics	NON RAD	71-43-2	5.6	UG/KG	U	V		0.96
SY34-B003	600-161	02E0007-025.003	Real	6.5	8.5	Soil	VOA-A-011	SW-846	02E0007-025	2082538.57	748279.11	8024.84	BENZENE, 1,2,4-TRIMETHYL	Organics	NON RAD	95-63-6	5.6	UG/KG	U	V		1.1
SY34-B003	600-161	02E0007-025.003	Real	6.5	8.5	Soil	VOA-A-011	SW-846	02E0007-025	2082538.57	748279.11	8024.84	BENZENE, 1,3,5-TRIMETHYL	Organics	NON RAD	108-67-8	5.6	UG/KG	U	V		1.3
SY34-B003	600-161	02E0007-025.003	Real	6.5	8.5	Soil	VOA-A-011	SW-846	02E0007-025	2082538.57	748279.11	8024.84	BROMOBENZENE	Organics	NON RAD	108-86-1	5.6	UG/KG	U	V		1
SY34-B003	600-161	02E0007-025.003	Real	6.5	8.5	Soil	VOA-A-011	SW-846	02E0007-025	2082538.57	748279.11	8024.84	BROMOCHLOROMETHANE	Organics	NON RAD	74-97-5	5.6	UG/KG	U	V		0.75
SY34-B003	600-161	02E0007-025.003	Real	6.5	8.5	Soil	VOA-A-011	SW-846	02E0007-025	2082538.57	748279.11	8024.84	Bromodichloromethane	Organics	NON RAD	75-27-4	5.6	UG/KG	U	V		1
SY34-B003	600-161	02E0007-025.003	Real	6.5	8.5	Soil	VOA-A-011	SW-846	02E0007-025	2082538.57	748279.11	8024.84	Bromoform	Organics	NON RAD	75-25-2	5.6	UG/KG	U	V		1

BY34-B003	600-161	02E0007-026.003	Real	6.5	8.5	Soil	VOA-A-011	SW-846	02E0007-026	2082538.57	748279.11	6024.84	Bromomethane	Organics	NON RAD	74-83-9	5.6	UG/KG	U	V			1.3
BY34-B003	600-161	02E0007-026.003	Real	6.5	8.5	Soil	VOA-A-011	SW-846	02E0007-026	2082538.57	748279.11	6024.84	CARBON DISULFIDE	Organics	NON RAD	75-15-0	5.6	UG/KG	U	V			1
BY34-B003	600-161	02E0007-026.003	Real	6.5	8.5	Soil	VOA-A-011	SW-846	02E0007-026	2082538.57	748279.11	6024.84	Carbon tetrachloride	Organics	NON RAD	56-23-5	5.6	UG/KG	U	V			1.3
BY34-B003	600-161	02E0007-026.003	Real	6.5	8.5	Soil	VOA-A-011	SW-846	02E0007-026	2082538.57	748279.11	6024.84	Chlorobenzene	Organics	NON RAD	108-90-7	5.6	UG/KG	U	V			0.82
BY34-B003	600-161	02E0007-026.003	Real	6.5	8.5	Soil	VOA-A-011	SW-846	02E0007-026	2082538.57	748279.11	6024.84	Chloroethane	Organics	NON RAD	75-00-3	5.6	UG/KG	U	V			1.3
BY34-B003	600-161	02E0007-026.003	Real	6.5	8.5	Soil	VOA-A-011	SW-846	02E0007-026	2082538.57	748279.11	6024.84	Chloroform	Organics	NON RAD	67-66-3	5.6	UG/KG	U	V			1
BY34-B003	600-161	02E0007-026.003	Real	6.5	8.5	Soil	VOA-A-011	SW-846	02E0007-026	2082538.57	748279.11	6024.84	Chloromethane	Organics	NON RAD	74-87-3	5.6	UG/KG	U	V			1.2
BY34-B003	600-161	02E0007-026.003	Real	6.5	8.5	Soil	VOA-A-011	SW-846	02E0007-026	2082538.57	748279.11	6024.84	cis-1,2-DICHLOROETHENE	Organics	NON RAD	156-59-2	2.8	UG/KG	U	V			0.93
BY34-B003	600-161	02E0007-026.003	Real	6.5	8.5	Soil	VOA-A-011	SW-846	02E0007-026	2082538.57	748279.11	6024.84	Cis-1,3-Dichloropropene	Organics	NON RAD	10061-01-5	5.6	UG/KG	U	V			1.3
BY34-B003	600-161	02E0007-026.003	Real	6.5	8.5	Soil	VOA-A-011	SW-846	02E0007-026	2082538.57	748279.11	6024.84	Dibromochloromethane	Organics	NON RAD	124-48-1	5.6	UG/KG	U	V			1
BY34-B003	600-161	02E0007-026.003	Real	6.5	8.5	Soil	VOA-A-011	SW-846	02E0007-026	2082538.57	748279.11	6024.84	DIBROMOMETHANE	Organics	NON RAD	74-95-3	5.6	UG/KG	U	V			1.4
BY34-B003	600-161	02E0007-026.003	Real	6.5	8.5	Soil	VOA-A-011	SW-846	02E0007-026	2082538.57	748279.11	6024.84	DICHLORODIFLUOROMETHANE	Organics	NON RAD	75-71-8	5.6	UG/KG	U	V			1.8
BY34-B003	600-161	02E0007-026.003	Real	6.5	8.5	Soil	VOA-A-011	SW-846	02E0007-026	2082538.57	748279.11	6024.84	Ethylbenzene	Organics	NON RAD	100-41-4	5.6	UG/KG	U	V			1.3
BY34-B003	600-161	02E0007-026.003	Real	6.5	8.5	Soil	VOA-A-011	SW-846	02E0007-026	2082538.57	748279.11	6024.84	Hexachlorobutadiene	Organics	NON RAD	87-68-3	5.6	UG/KG	U	V			1.6
BY34-B003	600-161	02E0007-026.003	Real	6.5	8.5	Soil	VOA-A-011	SW-846	02E0007-026	2082538.57	748279.11	6024.84	ISOPROPYLBENZENE	Organics	NON RAD	98-82-8	5.6	UG/KG	U	V			0.94
BY34-B003	600-161	02E0007-026.003	Real	6.5	8.5	Soil	VOA-A-011	SW-846	02E0007-026	2082538.57	748279.11	6024.84	Methylene chloride	Organics	NON RAD	75-09-2	1.4	UG/KG	JB	JB			0.89
BY34-B003	600-161	02E0007-026.003	Real	6.5	8.5	Soil	VOA-A-011	SW-846	02E0007-026	2082538.57	748279.11	6024.84	n-BUTYLBENZENE	Organics	NON RAD	104-51-8	5.6	UG/KG	U	V			1.3
BY34-B003	600-161	02E0007-026.003	Real	6.5	8.5	Soil	VOA-A-011	SW-846	02E0007-026	2082538.57	748279.11	6024.84	n-PROPYLBENZENE	Organics	NON RAD	103-65-1	5.6	UG/KG	U	V			1.1
BY34-B003	600-161	02E0007-026.003	Real	6.5	8.5	Soil	VOA-A-011	SW-846	02E0007-026	2082538.57	748279.11	6024.84	Naphthalene	Organics	NON RAD	91-20-3	5.6	UG/KG	U	V			0.96
BY34-B003	600-161	02E0007-026.003	Real	6.5	8.5	Soil	VOA-A-011	SW-846	02E0007-026	2082538.57	748279.11	6024.84	o-CHLOROTOLUENE	Organics	NON RAD	95-49-8	5.6	UG/KG	U	V			1.3
BY34-B003	600-161	02E0007-026.003	Real	6.5	8.5	Soil	VOA-A-011	SW-846	02E0007-026	2082538.57	748279.11	6024.84	p-CHLOROTOLUENE	Organics	NON RAD	106-43-4	5.6	UG/KG	U	V			1.6
BY34-B003	600-161	02E0007-026.003	Real	6.5	8.5	Soil	VOA-A-011	SW-846	02E0007-026	2082538.57	748279.11	6024.84	sec-BUTYLBENZENE	Organics	NON RAD	135-98-8	5.6	UG/KG	U	V			1.3
BY34-B003	600-161	02E0007-026.003	Real	6.5	8.5	Soil	VOA-A-011	SW-846	02E0007-026	2082538.57	748279.11	6024.84	Styrene	Organics	NON RAD	100-42-5	5.6	UG/KG	U	V			0.73
BY34-B003	600-161	02E0007-026.003	Real	6.5	8.5	Soil	VOA-A-011	SW-846	02E0007-026	2082538.57	748279.11	6024.84	TCE	Organics	NON RAD	79-01-6	5.6	UG/KG	U	V			0.97
BY34-B003	600-161	02E0007-026.003	Real	6.5	8.5	Soil	VOA-A-011	SW-846	02E0007-026	2082538.57	748279.11	6024.84	tert-BUTYLBENZENE	Organics	NON RAD	98-06-6	5.6	UG/KG	U	V			1.6
BY34-B003	600-161	02E0007-026.003	Real	6.5	8.5	Soil	VOA-A-011	SW-846	02E0007-026	2082538.57	748279.11	6024.84	Tetrachloroethene	Organics	NON RAD	127-18-4	5.6	UG/KG	U	V			1.1
BY34-B003	600-161	02E0007-026.003	Real	6.5	8.5	Soil	VOA-A-011	SW-846	02E0007-026	2082538.57	748279.11	6024.84	Toluene	Organics	NON RAD	108-88-3	5.6	UG/KG	U	V			0.87
BY34-B003	600-161	02E0007-026.003	Real	6.5	8.5	Soil	VOA-A-011	SW-846	02E0007-026	2082538.57	748279.11	6024.84	trans-1,2-DICHLOROETHENE	Organics	NON RAD	156-60-5	2.8	UG/KG	U	V			0.88
BY34-B003	600-161	02E0007-026.003	Real	6.5	8.5	Soil	VOA-A-011	SW-846	02E0007-026	2082538.57	748279.11	6024.84	Trans-1,3-Dichloropropene	Organics	NON RAD	10061-02-6	5.6	UG/KG	U	V			1.1
BY34-B003	600-161	02E0007-026.003	Real	6.5	8.5	Soil	VOA-A-011	SW-846	02E0007-026	2082538.57	748279.11	6024.84	TRICHLOROFLUOROMETHANE	Organics	NON RAD	75-69-4	5.6	UG/KG	U	V			0.57
BY34-B003	600-161	02E0007-026.003	Real	6.5	8.5	Soil	VOA-A-011	SW-846	02E0007-026	2082538.57	748279.11	6024.84	Vinyl chloride	Organics	NON RAD	75-01-4	5.6	UG/KG	U	V			1.2
BY34-B003	600-161	02E0007-026.003	Real	6.5	8.5	Soil	VOA-A-011	SW-846	02E0007-026	2082538.57	748279.11	6024.84	Xylenes (total)	Organics	NON RAD	1330-20-7	5.6	UG/KG	U	V			3.3
BY34-	600-161	02E0007-026.003	Real	8.5	10.5	Soil	VOA-A-011	SW-846	02E0007-026	2082538.57	748279.11	6024.84	1,1,1,2-TETRACHLOROETHANE	Organics	NON RAD	630-20-6	5.6	UG/KG	U	V			1.1
BY34-	600-161	02E0007-026.003	Real	8.5	10.5	Soil	VOA-A-011	SW-846	02E0007-026	2082538.57	748279.11	6024.84	1,1,1-TCA	Organics	NON RAD	71-55-6	5.6	UG/KG	U	V			1.1
BY34-	600-161	02E0007-026.003	Real	8.5	10.5	Soil	VOA-A-011	SW-846	02E0007-026	2082538.57	748279.11	6024.84	1,1,2,2-Tetrachloroethane	Organics	NON RAD	79-34-5	5.6	UG/KG	U	V			1.2
BY34-	600-161	02E0007-026.003	Real	8.5	10.5	Soil	VOA-A-011	SW-846	02E0007-026	2082538.57	748279.11	6024.84	1,1,2-TCA	Organics	NON RAD	79-00-5	5.6	UG/KG	U	V			1.2
BY34-	600-161	02E0007-026.003	Real	8.5	10.5	Soil	VOA-A-011	SW-846	02E0007-026	2082538.57	748279.11	6024.84	1,1,2	Organics	NON RAD	76-13-1	5.6	UG/KG	U	V			1.3
BY34-	600-161	02E0007-026.003	Real	8.5	10.5	Soil	VOA-A-011	SW-846	02E0007-026	2082538.57	748279.11	6024.84	1,1-DCA	Organics	NON RAD	75-34-3	5.6	UG/KG	U	V			1.1
BY34-	600-161	02E0007-026.003	Real	8.5	10.5	Soil	VOA-A-011	SW-846	02E0007-026	2082538.57	748279.11	6024.84	1,1-DCE	Organics	NON RAD	75-35-4	5.6	UG/KG	U	V			1.2
BY34-	600-161	02E0007-026.003	Real	8.5	10.5	Soil	VOA-A-011	SW-846	02E0007-026	2082538.57	748279.11	6024.84	1,1-DICHLOROPROPENE	Organics	NON RAD	563-58-6	5.6	UG/KG	U	V			1
BY34-	600-161	02E0007-026.003	Real	8.5	10.5	Soil	VOA-A-011	SW-846	02E0007-026	2082538.57	748279.11	6024.84	1,2,3-TRICHLOROBENZENE	Organics	NON RAD	87-61-6	5.6	UG/KG	U	V			0.9
BY34-	600-161	02E0007-026.003	Real	8.5	10.5	Soil	VOA-A-011	SW-846	02E0007-026	2082538.57	748279.11	6024.84	1,2,3-TRICHLOROPROPANE	Organics	NON RAD	96-18-4	5.6	UG/KG	U	V			1.7
BY34-	600-161	02E0007-026.003	Real	8.5	10.5	Soil	VOA-A-011	SW-846	02E0007-026	2082538.57	748279.11	6024.84	1,2,4-Trichlorobenzene	Organics	NON RAD	120-82-1	5.6	UG/KG	U	V			0.79
BY34-	600-161	02E0007-026.003	Real	8.5	10.5	Soil	VOA-A-011	SW-846	02E0007-026	2082538.57	748279.11	6024.84	1,2-DCA	Organics	NON RAD	107-06-2	5.6	UG/KG	U	V			1.1
BY34-	600-161	02E0007-026.003	Real	8.5	10.5	Soil	VOA-A-011	SW-846	02E0007-026	2082538.57	748279.11	6024.84	1,2-DCB	Organics	NON RAD	95-50-1	5.6	UG/KG	U	V			1.2
BY34-	600-161	02E0007-026.003	Real	8.5	10.5	Soil	VOA-A-011	SW-846	02E0007-026	2082538.57	748279.11	6024.84	1,2-Dibromo-3-chloropropane	Organics	NON RAD	96-12-8	5.6	UG/KG	UJ	V			1.6
BY34-	600-161	02E0007-026.003	Real	8.5	10.5	Soil	VOA-A-011	SW-846	02E0007-026	2082538.57	748279.11	6024.84	1,2-DIBROMOETHANE	Organics	NON RAD	106-93-4	5.6	UG/KG	U	V			1
BY34-	600-161	02E0007-026.003	Real	8.5	10.5	Soil	VOA-A-011	SW-846	02E0007-026	2082538.57	748279.11	6024.84	1,2-Dichloropropane	Organics	NON RAD	78-87-5	5.6	UG/KG	U	V			1.3
BY34-	600-161	02E0007-026.003	Real	8.5	10.5	Soil	VOA-A-011	SW-846	02E0007-026	2082538.57	748279.11	6024.84	1,3-DICHLOROBENZENE	Organics	NON RAD	541-73-1	5.6	UG/KG	U	V			1.1
BY34-	600-161	02E0007-026.003	Real	8.5	10.5	Soil	VOA-A-011	SW-846	02E0007-026	2082538.57	748279.11	6024.84	1,3-DICHLOROPROPANE	Organics	NON RAD	142-28-9	5.6	UG/KG	U	V			1.1
BY34-	600-161	02E0007-026.003	Real	8.5	10.5	Soil	VOA-A-011	SW-846	02E0007-026	2082538.57	748279.11	6024.84	1,4-DCB	Organics	NON RAD	106-46-7	5.6	UG/KG	U	V			1.6
BY34-	600-161	02E0007-026.003	Real	8.5	10.5	Soil	VOA-A-011	SW-846	02E0007-026	2082538.57	748279.11	6024.84	2,2-DICHLOROPROPANE	Organics	NON RAD	594-20-7	5.6	UG/KG	U	V			0.86
BY34-	600-161	02E0007-026.003	Real	8.5	10.5	Soil	VOA-A-011	SW-846	02E0007-026	2082538.57	748279.11	6024.84	2-Butanone	Organics	NON RAD	78-93-3	22	UG/KG	U	UJ			5.2
BY34-	600-161	02E0007-026.003	Real	8.5	10.5	Soil	VOA-A-011	SW-846	02E0007-026	2082538.57	748279.11	6024.84	2-HEXANONE	Organics	NON RAD	591-78-6	22	UG/KG	U	UJ			5.1
BY34-	600-161	02E0007-026.003	Real	8.5	10.5	Soil	VOA-A-011	SW-846	02E0007-026	2082538.57	748279.11	6024.84	4-ISOPROPYLTOLUENE	Organics	NON RAD	99-87-6	5.6	UG/KG	U	V			1.7
BY34-	600-161	02E0007-026.003	Real	8.5	10.5	Soil	VOA-A-011	SW-846	02E0007-026	2082538.57	748279.11	6024.84	4-METHYL 2-PENTANONE	Organics	NON RAD	108-10-1	22	UG/KG	U	UJ			4.3
BY34-	600-161	02E0007-026.003	Real	8.5	10.5	Soil	VOA-A-011	SW-846	02E0007-026	2082538.57	748279.11	6024.84	Acetone	Organics	NON RAD	67-64-1	22	UG/KG	U	UJ			5.1
BY34-	600-161	02E0007-026.003	Real	8.5	10.5	Soil	VOA-A-011	SW-846	02E0007-026	2082538.57	748279.11	6024.84	Benzene	Organics	NON RAD	71-43-2	5.6	UG/KG	U	V			0.99
BY34-	600-161	02E0007-026.003	Real	8.5	10.5	Soil	VOA-A-011	SW-846	02E0007-026	2082538.57	748279.11	6024.84	BENZENE, 1,2,4-TRIMETHYL	Organics	NON RAD	95-63-6	5.6	UG/KG	U	V			1.1
BY34-	600-161	02E0007-026.003	Real	8.5	10.5	Soil	VOA-A-011	SW-846	02E0007-026	2082538.57	748279.11	6024.84	BENZENE, 1,3,5-TRIMETHYL	Organics	NON RAD	108-67-8	5.6	UG/KG	U	V			1.3
BY34-	600-161	02E0007-026.003	Real	8.5	10.5	Soil	VOA-A-011	SW-846	02E0007-026	2082538.57	748279.11	6024.84	BROMOBENZENE	Organics	NON RAD	108-86-1	5.6	UG/KG	U	V			1
BY34-	600-161	02E0007-026.003	Real	8.5	10.5	Soil	VOA-A-011	SW-846	02E0007-026	2082538.57	748279.11	6024.84	BROMOCHLOROMETHANE	Organics	NON RAD	74-97-5	5.6	UG/KG	U	V			0.79
BY34-	600-161	02E0007-026.003	Real	8.5	10.5	Soil	VOA-A-011	SW-846	02E0007-026	2082538.57	748279.11	6024.84	Bromodichloromethane	Organics	NON RAD	75-27-4	5.6	UG/KG	U	V			1
BY34-	600-161	02E0007-026.003	Real	8.5	10.5	Soil	VOA-A-011	SW-846	02E0007-026	2082538.57	748279.11	6024.84	Bromoform	Organics	NON RAD	75-25-2	5.6	UG/KG	U	V			1
BY34-	600-161	02E0007-026.003	Real	8.5	10.5	Soil	VOA-A-011	SW-846	02E0007-026	2082538.57	748279.11	6024.84	Bromomethane	Organics	NON RAD	74-83-9	5.6	UG/KG	U	V			1.3
BY34-	600-161	02E0007-026.003	Real	8.5	10.5	Soil	VOA-A-011	SW-846	02E0007-026	2082538.57	748279.11	6024.84	CARBON DISULFIDE	Organics	NON RAD	75-15-0	5.6	UG/KG	U	V			1

SY34-	600-161	02E0007-026.003	Real	8.5	10.5	Soil	VOA-A-011	SW-846	02E0007-026	2082538.57	748276.11	6024.84	Carbon tetrachloride	Organics	NON RAD	56-23-5	5.6	UG/KG	U	V		1.3
SY34-	600-161	02E0007-026.003	Real	8.5	10.5	Soil	VOA-A-011	SW-846	02E0007-026	2082538.57	748276.11	6024.84	Chlorobenzene	Organics	NON RAD	108-90-7	5.6	UG/KG	U	V		0.83
SY34-	600-161	02E0007-026.003	Real	8.5	10.5	Soil	VOA-A-011	SW-846	02E0007-026	2082538.57	748276.11	6024.84	Chloroethane	Organics	NON RAD	75-00-3	5.6	UG/KG	U	V		1.4
SY34-	600-161	02E0007-026.003	Real	8.5	10.5	Soil	VOA-A-011	SW-846	02E0007-026	2082538.57	748276.11	6024.84	Chloroform	Organics	NON RAD	67-66-3	5.6	UG/KG	U	V		1
SY34-	600-161	02E0007-026.003	Real	8.5	10.5	Soil	VOA-A-011	SW-846	02E0007-026	2082538.57	748276.11	6024.84	Chloromethane	Organics	NON RAD	74-87-3	5.6	UG/KG	U	V		1.7
SY34-	600-161	02E0007-026.003	Real	8.5	10.5	Soil	VOA-A-011	SW-846	02E0007-026	2082538.57	748276.11	6024.84	cis-1,3-DICHLOROETHENE	Organics	NON RAD	156-59-2	2.8	UG/KG	U	V		0.83
SY34-	600-161	02E0007-026.003	Real	8.5	10.5	Soil	VOA-A-011	SW-846	02E0007-026	2082538.57	748276.11	6024.84	Cis-1,3-Dichloropropene	Organics	NON RAD	10061-01-5	5.6	UG/KG	U	V		1.3
SY34-	600-161	02E0007-026.003	Real	8.5	10.5	Soil	VOA-A-011	SW-846	02E0007-026	2082538.57	748276.11	6024.84	Dibromochloromethane	Organics	NON RAD	124-48-1	5.6	UG/KG	U	V		1
SY34-	600-161	02E0007-026.003	Real	8.5	10.5	Soil	VOA-A-011	SW-846	02E0007-026	2082538.57	748276.11	6024.84	DIBROMOMETHANE	Organics	NON RAD	74-95-3	5.6	UG/KG	U	V		1.4
SY34-	600-161	02E0007-026.003	Real	8.5	10.5	Soil	VOA-A-011	SW-846	02E0007-026	2082538.57	748276.11	6024.84	DICHLORODIFLUOROMETHANE	Organics	NON RAD	75-71-8	5.6	UG/KG	U	V		1.6
SY34-	600-161	02E0007-026.003	Real	8.5	10.5	Soil	VOA-A-011	SW-846	02E0007-026	2082538.57	748276.11	6024.84	Ethylbenzene	Organics	NON RAD	100-41-4	5.6	UG/KG	U	V		1.3
SY34-	600-161	02E0007-026.003	Real	8.5	10.5	Soil	VOA-A-011	SW-846	02E0007-026	2082538.57	748276.11	6024.84	Hexachlorobutadiene	Organics	NON RAD	87-68-3	5.6	UG/KG	U	V		1.6
SY34-	600-161	02E0007-026.003	Real	8.5	10.5	Soil	VOA-A-011	SW-846	02E0007-026	2082538.57	748276.11	6024.84	ISOPROPYLBENZENE	Organics	NON RAD	98-82-8	5.6	UG/KG	U	V		0.94
SY34-	600-161	02E0007-026.003	Real	8.5	10.5	Soil	VOA-A-011	SW-846	02E0007-026	2082538.57	748276.11	6024.84	Methylene chloride	Organics	NON RAD	75-09-2	1.2	UG/KG	J8	J8		0.83
SY34-	600-161	02E0007-026.003	Real	8.5	10.5	Soil	VOA-A-011	SW-846	02E0007-026	2082538.57	748276.11	6024.84	n-BUTYLBENZENE	Organics	NON RAD	104-51-8	5.6	UG/KG	U	V		1.3
SY34-	600-161	02E0007-026.003	Real	8.5	10.5	Soil	VOA-A-011	SW-846	02E0007-026	2082538.57	748276.11	6024.84	n-PROPYLBENZENE	Organics	NON RAD	103-65-1	5.6	UG/KG	U	V		1.3
SY34-	600-161	02E0007-026.003	Real	8.5	10.5	Soil	VOA-A-011	SW-846	02E0007-026	2082538.57	748276.11	6024.84	Naphthalene	Organics	NON RAD	91-20-3	5.6	UG/KG	U	V		0.94
SY34-	600-161	02E0007-026.003	Real	8.5	10.5	Soil	VOA-A-011	SW-846	02E0007-026	2082538.57	748276.11	6024.84	o-CHLOROTOLUENE	Organics	NON RAD	95-49-8	5.6	UG/KG	U	V		1.3
SY34-	600-161	02E0007-026.003	Real	8.5	10.5	Soil	VOA-A-011	SW-846	02E0007-026	2082538.57	748276.11	6024.84	p-CHLOROTOLUENE	Organics	NON RAD	106-43-4	5.6	UG/KG	U	V		1.6
SY34-	600-161	02E0007-026.003	Real	8.5	10.5	Soil	VOA-A-011	SW-846	02E0007-026	2082538.57	748276.11	6024.84	sec-BUTYLBENZENE	Organics	NON RAD	135-98-8	5.6	UG/KG	U	V		1.3
SY34-	600-161	02E0007-026.003	Real	8.5	10.5	Soil	VOA-A-011	SW-846	02E0007-026	2082538.57	748276.11	6024.84	Styrene	Organics	NON RAD	100-42-5	5.6	UG/KG	U	V		0.73
SY34-	600-161	02E0007-026.003	Real	8.5	10.5	Soil	VOA-A-011	SW-846	02E0007-026	2082538.57	748276.11	6024.84	TCE	Organics	NON RAD	79-01-6	5.6	UG/KG	U	V		0.97
SY34-	600-161	02E0007-026.003	Real	8.5	10.5	Soil	VOA-A-011	SW-846	02E0007-026	2082538.57	748276.11	6024.84	tert-BUTYLBENZENE	Organics	NON RAD	98-06-6	5.6	UG/KG	U	V		1.6
SY34-	600-161	02E0007-026.003	Real	8.5	10.5	Soil	VOA-A-011	SW-846	02E0007-026	2082538.57	748276.11	6024.84	Tetrachloroethene	Organics	NON RAD	127-18-4	5.6	UG/KG	U	V		1.1
SY34-	600-161	02E0007-026.003	Real	8.5	10.5	Soil	VOA-A-011	SW-846	02E0007-026	2082538.57	748276.11	6024.84	Toluene	Organics	NON RAD	108-88-3	5.6	UG/KG	U	V		0.87
SY34-	600-161	02E0007-026.003	Real	8.5	10.5	Soil	VOA-A-011	SW-846	02E0007-026	2082538.57	748276.11	6024.84	trans-1,2-DICHLOROETHENE	Organics	NON RAD	156-60-5	2.8	UG/KG	U	V		0.83
SY34-	600-161	02E0007-026.003	Real	8.5	10.5	Soil	VOA-A-011	SW-846	02E0007-026	2082538.57	748276.11	6024.84	Trans-1,3-Dichloropropene	Organics	NON RAD	10061-02-6	5.6	UG/KG	U	V		1.3
SY34-	600-161	02E0007-026.003	Real	8.5	10.5	Soil	VOA-A-011	SW-846	02E0007-026	2082538.57	748276.11	6024.84	TRICHLOROFLUOROMETHANE	Organics	NON RAD	75-69-4	5.6	UG/KG	U	V		0.57
SY34-	600-161	02E0007-026.003	Real	8.5	10.5	Soil	VOA-A-011	SW-846	02E0007-026	2082538.57	748276.11	6024.84	Vinyl chloride	Organics	NON RAD	75-01-4	5.6	UG/KG	U	V		1.2
SY34-	600-161	02E0007-026.003	Real	8.5	10.5	Soil	VOA-A-011	SW-846	02E0007-026	2082538.57	748276.11	6024.84	Xylenes (total)	Organics	NON RAD	1330-20-7	5.6	UG/KG	U	V		3.1
SY34-B012	600-161	02E0007-027.003	Real	4	6	Soil	VOA-A-011	SW-846	02E0007-027	2082558.58	748334.57	6024.57	1,1,1,2-TETRACHLOROETHANE	Organics	NON RAD	630-20-6	5.6	UG/KG	U	V		1.3
SY34-B012	600-161	02E0007-027.003	Real	4	6	Soil	VOA-A-011	SW-846	02E0007-027	2082558.58	748334.57	6024.57	1,1,1 TCA	Organics	NON RAD	71-55-6	5.6	UG/KG	U	V		1.3
SY34-B012	600-161	02E0007-027.003	Real	4	6	Soil	VOA-A-011	SW-846	02E0007-027	2082558.58	748334.57	6024.57	1,1,2,2-Tetrachloroethane	Organics	NON RAD	79-34-5	5.6	UG/KG	U	V		1.2
SY34-B012	600-161	02E0007-027.003	Real	4	6	Soil	VOA-A-011	SW-846	02E0007-027	2082558.58	748334.57	6024.57	1,1,2-TCA	Organics	NON RAD	79-00-5	5.6	UG/KG	U	V		1.7
SY34-B012	600-161	02E0007-027.003	Real	4	6	Soil	VOA-A-011	SW-846	02E0007-027	2082558.58	748334.57	6024.57	1,1,2-	Organics	NON RAD	76-13-1	5.6	UG/KG	U	V		1.3
SY34-B012	600-161	02E0007-027.003	Real	4	6	Soil	VOA-A-011	SW-846	02E0007-027	2082558.58	748334.57	6024.57	1,1-DCA	Organics	NON RAD	75-34-3	5.6	UG/KG	U	V		1.1
SY34-B012	600-161	02E0007-027.003	Real	4	6	Soil	VOA-A-011	SW-846	02E0007-027	2082558.58	748334.57	6024.57	1,1-DCE	Organics	NON RAD	75-35-4	5.6	UG/KG	U	V		1.2
SY34-B012	600-161	02E0007-027.003	Real	4	6	Soil	VOA-A-011	SW-846	02E0007-027	2082558.58	748334.57	6024.57	1,1-DICHLOROPROPENE	Organics	NON RAD	563-58-6	5.6	UG/KG	U	V		1
SY34-B012	600-161	02E0007-027.003	Real	4	6	Soil	VOA-A-011	SW-846	02E0007-027	2082558.58	748334.57	6024.57	1,2,3-TRICHLOROBENZENE	Organics	NON RAD	87-61-6	5.6	UG/KG	U	V		0.9
SY34-B012	600-161	02E0007-027.003	Real	4	6	Soil	VOA-A-011	SW-846	02E0007-027	2082558.58	748334.57	6024.57	1,2,3-TRICHLOROPROPANE	Organics	NON RAD	96-18-4	5.6	UG/KG	U	V		1.7
SY34-B012	600-161	02E0007-027.003	Real	4	6	Soil	VOA-A-011	SW-846	02E0007-027	2082558.58	748334.57	6024.57	1,2,4-Trichlorobenzene	Organics	NON RAD	120-82-1	5.6	UG/KG	U	V		0.79
SY34-B012	600-161	02E0007-027.003	Real	4	6	Soil	VOA-A-011	SW-846	02E0007-027	2082558.58	748334.57	6024.57	1,2-DCA	Organics	NON RAD	107-06-2	5.6	UG/KG	U	V		1.1
SY34-B012	600-161	02E0007-027.003	Real	4	6	Soil	VOA-A-011	SW-846	02E0007-027	2082558.58	748334.57	6024.57	1,2-DCB	Organics	NON RAD	95-50-1	5.6	UG/KG	U	V		1.2
SY34-B012	600-161	02E0007-027.003	Real	4	6	Soil	VOA-A-011	SW-846	02E0007-027	2082558.58	748334.57	6024.57	1,2-Dibromo-3-chloropropane	Organics	NON RAD	96-12-8	5.6	UG/KG	U	W		1.6
SY34-B012	600-161	02E0007-027.003	Real	4	6	Soil	VOA-A-011	SW-846	02E0007-027	2082558.58	748334.57	6024.57	1,2-DIBROMOETHANE	Organics	NON RAD	106-93-4	5.6	UG/KG	U	V		1
SY34-B012	600-161	02E0007-027.003	Real	4	6	Soil	VOA-A-011	SW-846	02E0007-027	2082558.58	748334.57	6024.57	1,2-Dichloropropene	Organics	NON RAD	78-87-5	5.6	UG/KG	U	V		1.3
SY34-B012	600-161	02E0007-027.003	Real	4	6	Soil	VOA-A-011	SW-846	02E0007-027	2082558.58	748334.57	6024.57	1,3-DICHLOROBENZENE	Organics	NON RAD	541 73-1	5.6	UG/KG	U	V		1.1
SY34-B012	600-161	02E0007-027.003	Real	4	6	Soil	VOA-A-011	SW-846	02E0007-027	2082558.58	748334.57	6024.57	1,3-DICHLOROPROPANE	Organics	NON RAD	142-28-9	5.6	UG/KG	U	V		1.1
SY34-B012	600-161	02E0007-027.003	Real	4	6	Soil	VOA-A-011	SW-846	02E0007-027	2082558.58	748334.57	6024.57	1,4-DCB	Organics	NON RAD	106-46-7	5.6	UG/KG	U	V		1.6
SY34-B012	600-161	02E0007-027.003	Real	4	6	Soil	VOA-A-011	SW-846	02E0007-027	2082558.58	748334.57	6024.57	2,2-DICHLOROPROPANE	Organics	NON RAD	594-20-7	5.6	UG/KG	U	V		0.89
SY34-B012	600-161	02E0007-027.003	Real	4	6	Soil	VOA-A-011	SW-846	02E0007-027	2082558.58	748334.57	6024.57	2-Butanone	Organics	NON RAD	78-93-3	22	UG/KG	U	W		5.2
SY34-B012	600-161	02E0007-027.003	Real	4	6	Soil	VOA-A-011	SW-846	02E0007-027	2082558.58	748334.57	6024.57	2-HEXANONE	Organics	NON RAD	591 78-6	22	UG/KG	U	W		5.1
SY34-B012	600-161	02E0007-027.003	Real	4	6	Soil	VOA-A-011	SW-846	02E0007-027	2082558.58	748334.57	6024.57	4-ISOPROPYLTOLUENE	Organics	NON RAD	99-87-6	5.6	UG/KG	U	V		1.7
SY34-B012	600-161	02E0007-027.003	Real	4	6	Soil	VOA-A-011	SW-846	02E0007-027	2082558.58	748334.57	6024.57	4-METHYL-2-PENTANONE	Organics	NON RAD	108-10-1	22	UG/KG	U	W		4.3
SY34-B012	600-161	02E0007-027.003	Real	4	6	Soil	VOA-A-011	SW-846	02E0007-027	2082558.58	748334.57	6024.57	Acetone	Organics	NON RAD	67-64 1	22	UG/KG	U	W		5.1
SY34-B012	600-161	02E0007-027.003	Real	4	6	Soil	VOA-A-011	SW-846	02E0007-027	2082558.58	748334.57	6024.57	Benzene	Organics	NON RAD	71-43-2	5.6	UG/KG	U	V		0.99
SY34-B012	600-161	02E0007-027.003	Real	4	6	Soil	VOA-A-011	SW-846	02E0007-027	2082558.58	748334.57	6024.57	BENZENE, 1,2,4-TRIMETHYL	Organics	NON RAD	95-63-6	5.6	UG/KG	U	V		1.1
SY34-B012	600-161	02E0007-027.003	Real	4	6	Soil	VOA-A-011	SW-846	02E0007-027	2082558.58	748334.57	6024.57	BENZENE, 1,3,5-TRIMETHYL	Organics	NON RAD	108-67-8	5.6	UG/KG	U	V		1.3
SY34-B012	600-161	02E0007-027.003	Real	4	6	Soil	VOA-A-011	SW-846	02E0007-027	2082558.58	748334.57	6024.57	BROMOBENZENE	Organics	NON RAD	108-86-1	5.6	UG/KG	U	V		1
SY34-B012	600-161	02E0007-027.003	Real	4	6	Soil	VOA-A-011	SW-846	02E0007-027	2082558.58	748334.57	6024.57	BROMOCHLOROMETHANE	Organics	NON RAD	74-97-5	5.6	UG/KG	U	V		0.79
SY34-B012	600-161	02E0007-027.003	Real	4	6	Soil	VOA-A-011	SW-846	02E0007-027	2082558.58	748334.57	6024.57	Bromodichloromethane	Organics	NON RAD	75-27-4	5.6	UG/KG	U	V		1
SY34-B012	600-161	02E0007-027.003	Real	4	6	Soil	VOA-A-011	SW-846	02E0007-027	2082558.58	748334.57	6024.57	Bromoform	Organics	NON RAD	75-25-2	5.6	UG/KG	U	V		1
SY34-B012	600-161	02E0007-027.003	Real	4	6	Soil	VOA-A-011	SW-846	02E0007-027	2082558.58	748334.57	6024.57	Bromomethane	Organics	NON RAD	74-83-9	5.6	UG/KG	U	V		1.3
SY34-B012	600-161	02E0007-027.003	Real	4	6	Soil	VOA-A-011	SW-846	02E0007-027	2082558.58	748334.57	6024.57	CARBON DISULFIDE	Organics	NON RAD	75-15-0	5.6	UG/KG	U	V		1
SY34-B012	600-161	02E0007-027.003	Real	4	6	Soil	VOA-A-011	SW-846	02E0007-027	2082558.58	748334.57	6024.57	Carbon tetrachloride	Organics	NON RAD	56-23-5	5.6	UG/KG	U	V		1.3
SY34-B012	600-161	02E0007-027.003	Real	4	6	Soil	VOA-A-011	SW-846	02E0007-027	2082558.58	748334.57	6024.57	Chlorobenzene	Organics	NON RAD	108-90-7	5.6	UG/KG	U	V		0.83

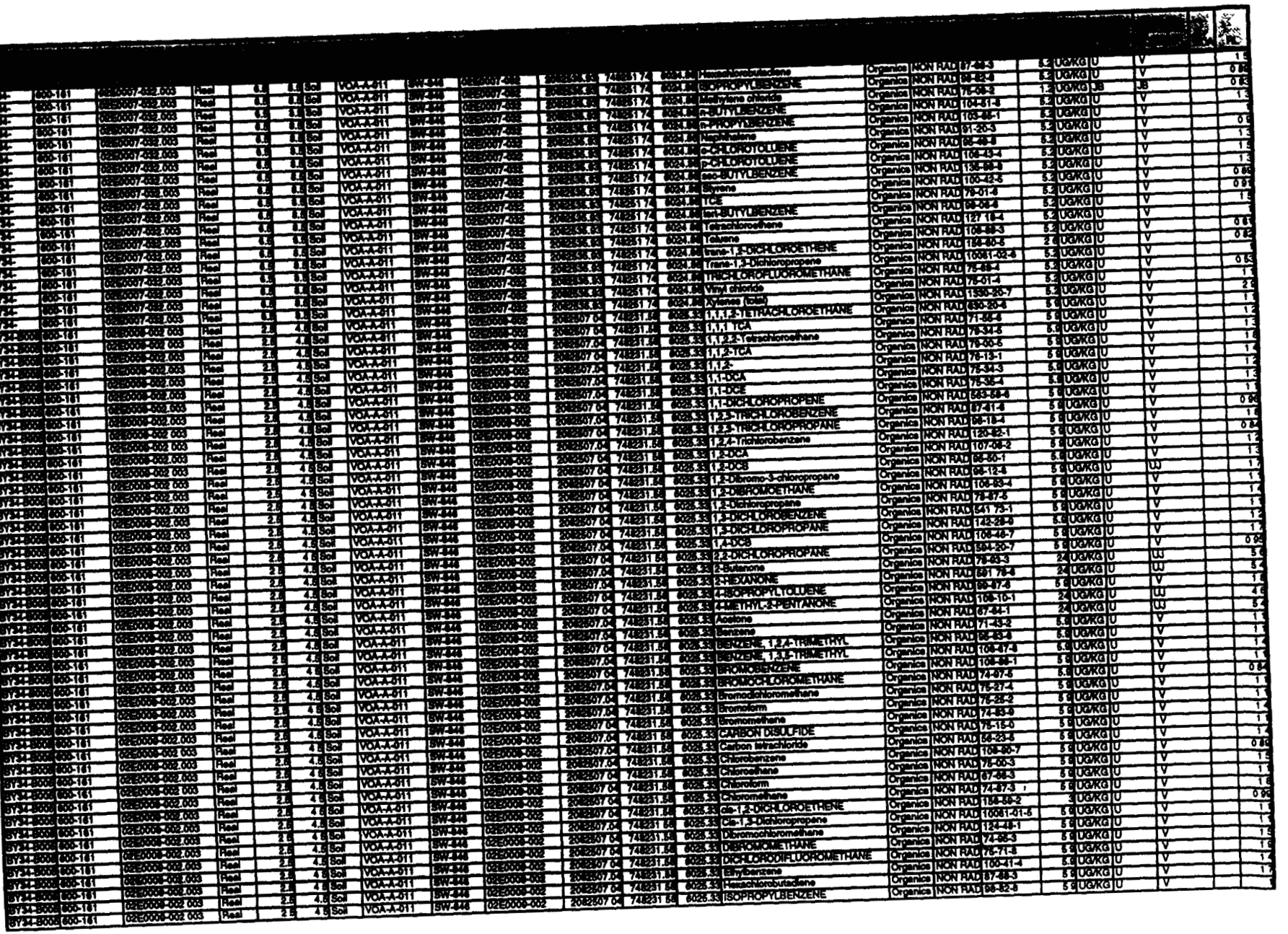
8234-SW12	600-161	02E0007-027 003	Real	4	6	Soil	VOA-A-011	SW-846	02E0007-027	2082568.58	748334.57	6024.57	Chloroethane	Organics	NON RAD	75-00-3	5.6	UG/KG	U		V				1.4
8234-SW12	600-161	02E0007-027 003	Real	4	6	Soil	VOA-A-011	SW-846	02E0007-027	2082568.58	748334.57	6024.57	Chloroform	Organics	NON RAD	67-66-3	5.6	UG/KG	U		V				1
8234-SW12	600-161	02E0007-027 003	Real	4	6	Soil	VOA-A-011	SW-846	02E0007-027	2082568.58	748334.57	6024.57	Chloromethane	Organics	NON RAD	74-87-3	5.6	UG/KG	U		V				1.7
8234-SW12	600-161	02E0007-027 003	Real	4	6	Soil	VOA-A-011	SW-846	02E0007-027	2082568.58	748334.57	6024.57	cis-1,2-DICHLOROETHENE	Organics	NON RAD	156-59-2	2.8	UG/KG	U		V				0.94
8234-SW12	600-161	02E0007-027 003	Real	4	6	Soil	VOA-A-011	SW-846	02E0007-027	2082568.58	748334.57	6024.57	Cis-1,3-Dichloropropene	Organics	NON RAD	10061-01-5	5.6	UG/KG	U		V				1.1
8234-SW12	600-161	02E0007-027 003	Real	4	6	Soil	VOA-A-011	SW-846	02E0007-027	2082568.58	748334.57	6024.57	Dibromochloromethane	Organics	NON RAD	124-48-1	5.6	UG/KG	U		V				1
8234-SW12	600-161	02E0007-027 003	Real	4	6	Soil	VOA-A-011	SW-846	02E0007-027	2082568.58	748334.57	6024.57	DIBROMOMETHANE	Organics	NON RAD	74-95-3	5.6	UG/KG	U		V				1.4
8234-SW12	600-161	02E0007-027 003	Real	4	6	Soil	VOA-A-011	SW-846	02E0007-027	2082568.58	748334.57	6024.57	DICHLORODIFLUOROMETHANE	Organics	NON RAD	75-71-8	5.6	UG/KG	U		V				1.1
8234-SW12	600-161	02E0007-027 003	Real	4	6	Soil	VOA-A-011	SW-846	02E0007-027	2082568.58	748334.57	6024.57	Ethylbenzene	Organics	NON RAD	100-41-4	5.6	UG/KG	U		V				1.3
8234-SW12	600-161	02E0007-027 003	Real	4	6	Soil	VOA-A-011	SW-846	02E0007-027	2082568.58	748334.57	6024.57	Hexachlorobutadiene	Organics	NON RAD	87-68-3	5.6	UG/KG	U		V				1.6
8234-SW12	600-161	02E0007-027 003	Real	4	6	Soil	VOA-A-011	SW-846	02E0007-027	2082568.58	748334.57	6024.57	ISOPROPYLBENZENE	Organics	NON RAD	98-82-8	5.6	UG/KG	U		V				0.95
8234-SW12	600-161	02E0007-027 003	Real	4	6	Soil	VOA-A-011	SW-846	02E0007-027	2082568.58	748334.57	6024.57	Methylene chloride	Organics	NON RAD	75-09-2	1.2	UG/KG	JB		JB				0.85
8234-SW12	600-161	02E0007-027 003	Real	4	6	Soil	VOA-A-011	SW-846	02E0007-027	2082568.58	748334.57	6024.57	n-BUTYLBENZENE	Organics	NON RAD	104-51-8	5.6	UG/KG	U		V				1.3
8234-SW12	600-161	02E0007-027 003	Real	4	6	Soil	VOA-A-011	SW-846	02E0007-027	2082568.58	748334.57	6024.57	n-PROPYLBENZENE	Organics	NON RAD	103-65-1	5.6	UG/KG	U		V				1.1
8234-SW12	600-161	02E0007-027 003	Real	4	6	Soil	VOA-A-011	SW-846	02E0007-027	2082568.58	748334.57	6024.57	Naphthalene	Organics	NON RAD	91-20-3	5.6	UG/KG	U		V				0.96
8234-SW12	600-161	02E0007-027 003	Real	4	6	Soil	VOA-A-011	SW-846	02E0007-027	2082568.58	748334.57	6024.57	o-CHLOROTOLUENE	Organics	NON RAD	95-49-8	5.6	UG/KG	U		V				1.3
8234-SW12	600-161	02E0007-027 003	Real	4	6	Soil	VOA-A-011	SW-846	02E0007-027	2082568.58	748334.57	6024.57	p-CHLOROTOLUENE	Organics	NON RAD	106-43-4	5.6	UG/KG	U		V				1.6
8234-SW12	600-161	02E0007-027 003	Real	4	6	Soil	VOA-A-011	SW-846	02E0007-027	2082568.58	748334.57	6024.57	sec-BUTYLBENZENE	Organics	NON RAD	135-98-8	5.6	UG/KG	U		V				1.3
8234-SW12	600-161	02E0007-027 003	Real	4	6	Soil	VOA-A-011	SW-846	02E0007-027	2082568.58	748334.57	6024.57	Styrene	Organics	NON RAD	100-42-5	5.6	UG/KG	U		V				0.75
8234-SW12	600-161	02E0007-027 003	Real	4	6	Soil	VOA-A-011	SW-846	02E0007-027	2082568.58	748334.57	6024.57	TCE	Organics	NON RAD	79-01-6	5.6	UG/KG	U		V				0.97
8234-SW12	600-161	02E0007-027 003	Real	4	6	Soil	VOA-A-011	SW-846	02E0007-027	2082568.58	748334.57	6024.57	tert-BUTYLBENZENE	Organics	NON RAD	98-06-6	5.6	UG/KG	U		V				1.6
8234-SW12	600-161	02E0007-027 003	Real	4	6	Soil	VOA-A-011	SW-846	02E0007-027	2082568.58	748334.57	6024.57	Tetrachloroethane	Organics	NON RAD	127-18-4	5.6	UG/KG	U		V				1.1
8234-SW12	600-161	02E0007-027 003	Real	4	6	Soil	VOA-A-011	SW-846	02E0007-027	2082568.58	748334.57	6024.57	Toluene	Organics	NON RAD	108-88-3	5.6	UG/KG	U		V				0.87
8234-SW12	600-161	02E0007-027 003	Real	4	6	Soil	VOA-A-011	SW-846	02E0007-027	2082568.58	748334.57	6024.57	trans-1,2-DICHLOROETHENE	Organics	NON RAD	156-60-5	2.8	UG/KG	U		V				0.88
8234-SW12	600-161	02E0007-027 003	Real	4	6	Soil	VOA-A-011	SW-846	02E0007-027	2082568.58	748334.57	6024.57	Trans-1,3-Dichloropropene	Organics	NON RAD	10061-02-6	5.6	UG/KG	U		V				1.1
8234-SW12	600-161	02E0007-027 003	Real	4	6	Soil	VOA-A-011	SW-846	02E0007-027	2082568.58	748334.57	6024.57	TRICHLOROFLUOROMETHANE	Organics	NON RAD	75-69-4	5.6	UG/KG	U		V				0.57
8234-SW12	600-161	02E0007-027 003	Real	4	6	Soil	VOA-A-011	SW-846	02E0007-027	2082568.58	748334.57	6024.57	Vinyl chloride	Organics	NON RAD	75-01-4	5.6	UG/KG	U		V				1.2
8234-SW12	600-161	02E0007-027 003	Real	4	6	Soil	VOA-A-011	SW-846	02E0007-027	2082568.58	748334.57	6024.57	Xylenes (total)	Organics	NON RAD	1330-20-7	5.6	UG/KG	U		V				3.1
8234-SW12	600-161	02E0007-028 003	Real	6	8	Soil	VOA-A-011	SW-846	02E0007-028	2082568.58	748334.57	6024.57	1,1,1,2 TETRACHLOROETHANE	Organics	NON RAD	630-20-6	5.3	UG/KG	U		V				1
8234-SW12	600-161	02E0007-028 003	Real	6	8	Soil	VOA-A-011	SW-846	02E0007-028	2082568.58	748334.57	6024.57	1,1,1 TCA	Organics	NON RAD	71-55-6	5.3	UG/KG	U		V				1
8234-SW12	600-161	02E0007-028 003	Real	6	8	Soil	VOA-A-011	SW-846	02E0007-028	2082568.58	748334.57	6024.57	1,1,2,2-Tetrachloroethane	Organics	NON RAD	79-34-5	5.3	UG/KG	U		V				1.2
8234-SW12	600-161	02E0007-028 003	Real	6	8	Soil	VOA-A-011	SW-846	02E0007-028	2082568.58	748334.57	6024.57	1,1,2 TCA	Organics	NON RAD	79-00-5	5.3	UG/KG	U		V				1.6
8234-SW12	600-161	02E0007-028 003	Real	6	8	Soil	VOA-A-011	SW-846	02E0007-028	2082568.58	748334.57	6024.57	1,1,2-	Organics	NON RAD	76-13-1	5.3	UG/KG	U		V				1.3
8234-SW12	600-161	02E0007-028 003	Real	6	8	Soil	VOA-A-011	SW-846	02E0007-028	2082568.58	748334.57	6024.57	1,1-DCA	Organics	NON RAD	75-34-3	5.3	UG/KG	U		V				1
8234-SW12	600-161	02E0007-028 003	Real	6	8	Soil	VOA-A-011	SW-846	02E0007-028	2082568.58	748334.57	6024.57	1,1-DCE	Organics	NON RAD	75-35-4	5.3	UG/KG	U		V				1.2
8234-SW12	600-161	02E0007-028 003	Real	6	8	Soil	VOA-A-011	SW-846	02E0007-028	2082568.58	748334.57	6024.57	1,1-DICHLOROPROPENE	Organics	NON RAD	563-58-6	5.3	UG/KG	U		V				0.97
8234-SW12	600-161	02E0007-028 003	Real	6	8	Soil	VOA-A-011	SW-846	02E0007-028	2082568.58	748334.57	6024.57	1,2,3-TRICHLOROBENZENE	Organics	NON RAD	87-61-6	5.3	UG/KG	U		V				0.85
8234-SW12	600-161	02E0007-028 003	Real	6	8	Soil	VOA-A-011	SW-846	02E0007-028	2082568.58	748334.57	6024.57	1,2,3-TRICHLOROPROPANE	Organics	NON RAD	96-18-4	5.3	UG/KG	U		V				1.6
8234-SW12	600-161	02E0007-028 003	Real	6	8	Soil	VOA-A-011	SW-846	02E0007-028	2082568.58	748334.57	6024.57	1,2,4-Trichlorobenzene	Organics	NON RAD	120-82-1	5.3	UG/KG	U		V				0.78
8234-SW12	600-161	02E0007-028 003	Real	6	8	Soil	VOA-A-011	SW-846	02E0007-028	2082568.58	748334.57	6024.57	1,2-DCA	Organics	NON RAD	107-06-2	5.3	UG/KG	U		V				1
8234-SW12	600-161	02E0007-028 003	Real	6	8	Soil	VOA-A-011	SW-846	02E0007-028	2082568.58	748334.57	6024.57	1,2-DCB	Organics	NON RAD	95-50-1	5.3	UG/KG	U		V				1.2
8234-SW12	600-161	02E0007-028 003	Real	6	8	Soil	VOA-A-011	SW-846	02E0007-028	2082568.58	748334.57	6024.57	1,2-Dibromo-3-chloropropane	Organics	NON RAD	96-12-8	5.3	UG/KG	UJ		V				1.5
8234-SW12	600-161	02E0007-028 003	Real	6	8	Soil	VOA-A-011	SW-846	02E0007-028	2082568.58	748334.57	6024.57	1,2-DIBROMOETHANE	Organics	NON RAD	106-93-4	5.3	UG/KG	U		V				0.97
8234-SW12	600-161	02E0007-028 003	Real	6	8	Soil	VOA-A-011	SW-846	02E0007-028	2082568.58	748334.57	6024.57	1,2-Dichloropropene	Organics	NON RAD	78-87-5	5.3	UG/KG	U		V				1.3
8234-SW12	600-161	02E0007-028 003	Real	6	8	Soil	VOA-A-011	SW-846	02E0007-028	2082568.58	748334.57	6024.57	1,3-DICHLOROBENZENE	Organics	NON RAD	541 73-1	5.3	UG/KG	U		V				1
8234-SW12	600-161	02E0007-028 003	Real	6	8	Soil	VOA-A-011	SW-846	02E0007-028	2082568.58	748334.57	6024.57	1,3-DICHLOROPROPANE	Organics	NON RAD	142-28-9	5.3	UG/KG	U		V				1
8234-SW12	600-161	02E0007-028 003	Real	6	8	Soil	VOA-A-011	SW-846	02E0007-028	2082568.58	748334.57	6024.57	1,4-DCB	Organics	NON RAD	106-46-7	5.3	UG/KG	U		V				1.5
8234-SW12	600-161	02E0007-028 003	Real	6	8	Soil	VOA-A-011	SW-846	02E0007-028	2082568.58	748334.57	6024.57	2,2-DICHLOROPROPANE	Organics	NON RAD	594-20-7	5.3	UG/KG	U		V				0.84
8234-SW12	600-161	02E0007-028 003	Real	6	8	Soil	VOA-A-011	SW-846	02E0007-028	2082568.58	748334.57	6024.57	2-Butanone	Organics	NON RAD	78-93-3	21	UG/KG	UJ		V				4.2
8234-SW12	600-161	02E0007-028 003	Real	6	8	Soil	VOA-A-011	SW-846	02E0007-028	2082568.58	748334.57	6024.57	2-HEXANONE	Organics	NON RAD	591 78-6	21	UG/KG	UJ		V				4.8
8234-SW12	600-161	02E0007-028 003	Real	6	8	Soil	VOA-A-011	SW-846	02E0007-028	2082568.58	748334.57	6024.57	4-ISOPROPYLTOLUENE	Organics	NON RAD	99-87-6	5.3	UG/KG	U		V				1.6
8234-SW12	600-161	02E0007-028 003	Real	6	8	Soil	VOA-A-011	SW-846	02E0007-028	2082568.58	748334.57	6024.57	4-METHYL-2-PENTANONE	Organics	NON RAD	108-10-1	21	UG/KG	UJ		V				4.1
8234-SW12	600-161	02E0007-028 003	Real	6	8	Soil	VOA-A-011	SW-846	02E0007-028	2082568.58	748334.57	6024.57	Acetone	Organics	NON RAD	67-64-1	21	UG/KG	UJ		V				4.2
8234-SW12	600-161	02E0007-028 003	Real	6	8	Soil	VOA-A-011	SW-846	02E0007-028	2082568.58	748334.57	6024.57	Benzene	Organics	NON RAD	71-43-2	5.3	UG/KG	U		V				0.94
8234-SW12	600-161	02E0007-028 003	Real	6	8	Soil	VOA-A-011	SW-846	02E0007-028	2082568.58	748334.57	6024.57	BENZENE, 1,2,4-TRIMETHYL	Organics	NON RAD	95-63-6	5.3	UG/KG	U		V				1
8234-SW12	600-161	02E0007-028 003	Real	6	8	Soil	VOA-A-011	SW-846	02E0007-028	2082568.58	748334.57	6024.57	BENZENE, 1,3,5-TRIMETHYL	Organics	NON RAD	108-67-8	5.3	UG/KG	U		V				1.2
8234-SW12	600-161	02E0007-028 003	Real	6	8	Soil	VOA-A-011	SW-846	02E0007-028	2082568.58	748334.57	6024.57	BROMOBENZENE	Organics	NON RAD	108-86-1	5.3	UG/KG	U		V				0.95
8234-SW12	600-161	02E0007-028 003	Real	6	8	Soil	VOA-A-011	SW-846	02E0007-028	2082568.58	748334.57	6024.57	BROMOCHLOROMETHANE	Organics	NON RAD	74-97-5	5.3	UG/KG	U		V				0.75
8234-SW12	600-161	02E0007-028 003	Real	6	8	Soil	VOA-A-011	SW-846	02E0007-028	2082568.58	748334.57	6024.57	Bromodichloromethane	Organics	NON RAD	75-27-4	5.3	UG/KG	U		V				0.97
8234-SW12	600-161	02E0007-028 003	Real	6	8	Soil	VOA-A-011	SW-846	02E0007-028	2082568.58	748334.57	6024.57	Bromoform	Organics	NON RAD	75-25-2	5.3	UG/KG	U		V				0.96
8234-SW12	600-161	02E0007-028 003	Real	6	8	Soil	VOA-A-011	SW-846	02E0007-028	2082568.58	748334.57	6024.57	Bromomethane	Organics	NON RAD	74-83-9	5.3	UG/KG	U		V				1.3
8234-SW12	600-161	02E0007-028 003	Real	6	8	Soil	VOA-A-011	SW-846	02E0007-028	2082568.58	748334.57	6024.57	CARBON DISULFIDE	Organics	NON RAD	75-15-0	5.3	UG/KG	U		V				0.91
8234-SW12	600-161	02E0007-028 003	Real	6	8	Soil	VOA-A-011	SW-846	02E0007-028	2082568.58	748334.57	6024.57	Carbon tetrachloride	Organics	NON RAD	56-23-5	5.3	UG/KG	U		V				1.3
8234-SW12	600-161	02E0007-028 003	Real	6	8	Soil	VOA-A-011	SW-846	02E0007-028	2082568.58	748334.57	6024.57	Chlorobenzene	Organics	NON RAD	108-90-7	5.3	UG/KG	U		V				0.78
8234-SW12	600-161	02E0007-028 003	Real	6	8	Soil	VOA-A-011	SW-846	02E0007-028	2082568.58	748334.57	6024.57	Chloroethane	Organics	NON RAD	75-00-3	5.3	UG/KG	U		V				1.4
8234-SW12	600-161	02E0007-028 003	Real	6	8	Soil	VOA-A-011	SW-846	02E0007-028	2082568.58	748334.57	6024.57	Chloroform	Organics	NON RAD	67-66-3	5.3	UG/KG	U		V				0.95

02E4-C012	600-161	02E0007-028.003	Real		6	Soil	VOA-A-011	SW-846	02E0007-028	2082658.58	748334.57	6024.57	Chloromethane	Organics	NON RAD	74-87-3	5.3	UG/KG	U	V		1.6
02E4-C012	600-161	02E0007-028.003	Real		6	Soil	VOA-A-011	SW-846	02E0007-028	2082658.58	748334.57	6024.57	cis-1,3-DICHLOROETHENE	Organics	NON RAD	156-59-2	2.1	UG/KG	U	V		0.84
02E4-C012	600-161	02E0007-028.003	Real		6	Soil	VOA-A-011	SW-846	02E0007-028	2082658.58	748334.57	6024.57	cis-1,3-Dichloropropene	Organics	NON RAD	10061-01-5	5.3	UG/KG	U	V		1
02E4-C012	600-161	02E0007-028.003	Real		6	Soil	VOA-A-011	SW-846	02E0007-028	2082658.58	748334.57	6024.57	Dibromochloromethane	Organics	NON RAD	124-48-1	5.3	UG/KG	U	V		0.95
02E4-C012	600-161	02E0007-028.003	Real		6	Soil	VOA-A-011	SW-846	02E0007-028	2082658.58	748334.57	6024.57	DIBROMOMETHANE	Organics	NON RAD	74-95-3	5.3	UG/KG	U	V		1.4
02E4-C012	600-161	02E0007-028.003	Real		6	Soil	VOA-A-011	SW-846	02E0007-028	2082658.58	748334.57	6024.57	DICHLORODIFLUOROMETHANE	Organics	NON RAD	75-71-8	5.3	UG/KG	U	V		1.3
02E4-C012	600-161	02E0007-028.003	Real		6	Soil	VOA-A-011	SW-846	02E0007-028	2082658.58	748334.57	6024.57	Ethylbenzene	Organics	NON RAD	100-41-4	5.3	UG/KG	U	V		1.5
02E4-C012	600-161	02E0007-028.003	Real		6	Soil	VOA-A-011	SW-846	02E0007-028	2082658.58	748334.57	6024.57	Hexachlorobutadiene	Organics	NON RAD	87-68-3	5.3	UG/KG	U	V		0.86
02E4-C012	600-161	02E0007-028.003	Real		6	Soil	VOA-A-011	SW-846	02E0007-028	2082658.58	748334.57	6024.57	ISOPROPYLBENZENE	Organics	NON RAD	98-82-8	5.3	UG/KG	U	V		0.84
02E4-C012	600-161	02E0007-028.003	Real		6	Soil	VOA-A-011	SW-846	02E0007-028	2082658.58	748334.57	6024.57	Methylene chloride	Organics	NON RAD	75-09-2	1.2	UG/KG	JB	JB		0.84
02E4-C012	600-161	02E0007-028.003	Real		6	Soil	VOA-A-011	SW-846	02E0007-028	2082658.58	748334.57	6024.57	n-BUTYLBENZENE	Organics	NON RAD	104-51-8	5.3	UG/KG	U	V		1.3
02E4-C012	600-161	02E0007-028.003	Real		6	Soil	VOA-A-011	SW-846	02E0007-028	2082658.58	748334.57	6024.57	n-PROPYLBENZENE	Organics	NON RAD	103-65-1	5.3	UG/KG	U	V		1
02E4-C012	600-161	02E0007-028.003	Real		6	Soil	VOA-A-011	SW-846	02E0007-028	2082658.58	748334.57	6024.57	Naphthalene	Organics	NON RAD	91-20-3	5.3	UG/KG	U	V		0.9
02E4-C012	600-161	02E0007-028.003	Real		6	Soil	VOA-A-011	SW-846	02E0007-028	2082658.58	748334.57	6024.57	o-CHLOROTOLUENE	Organics	NON RAD	95-49-8	5.3	UG/KG	U	V		1.3
02E4-C012	600-161	02E0007-028.003	Real		6	Soil	VOA-A-011	SW-846	02E0007-028	2082658.58	748334.57	6024.57	p-CHLOROTOLUENE	Organics	NON RAD	106-43-4	5.3	UG/KG	U	V		1.5
02E4-C012	600-161	02E0007-028.003	Real		6	Soil	VOA-A-011	SW-846	02E0007-028	2082658.58	748334.57	6024.57	sec-BUTYLBENZENE	Organics	NON RAD	135-98-8	5.3	UG/KG	U	V		1.3
02E4-C012	600-161	02E0007-028.003	Real		6	Soil	VOA-A-011	SW-846	02E0007-028	2082658.58	748334.57	6024.57	Styrene	Organics	NON RAD	100-42-5	5.3	UG/KG	U	V		0.86
02E4-C012	600-161	02E0007-028.003	Real		6	Soil	VOA-A-011	SW-846	02E0007-028	2082658.58	748334.57	6024.57	TCE	Organics	NON RAD	79-01-6	5.3	UG/KG	U	V		0.91
02E4-C012	600-161	02E0007-028.003	Real		6	Soil	VOA-A-011	SW-846	02E0007-028	2082658.58	748334.57	6024.57	tert-BUTYLBENZENE	Organics	NON RAD	98-06-6	5.3	UG/KG	U	V		1
02E4-C012	600-161	02E0007-028.003	Real		6	Soil	VOA-A-011	SW-846	02E0007-028	2082658.58	748334.57	6024.57	Tetrachloroethene	Organics	NON RAD	127-18-4	5.3	UG/KG	U	V		1.5
02E4-C012	600-161	02E0007-028.003	Real		6	Soil	VOA-A-011	SW-846	02E0007-028	2082658.58	748334.57	6024.57	Toluene	Organics	NON RAD	108-88-3	5.3	UG/KG	U	V		0.82
02E4-C012	600-161	02E0007-028.003	Real		6	Soil	VOA-A-011	SW-846	02E0007-028	2082658.58	748334.57	6024.57	trans-1,2-DICHLOROETHENE	Organics	NON RAD	156-60-5	2.6	UG/KG	U	V		0.83
02E4-C012	600-161	02E0007-028.003	Real		6	Soil	VOA-A-011	SW-846	02E0007-028	2082658.58	748334.57	6024.57	Trans-1,3-Dichloropropene	Organics	NON RAD	10061-02-6	5.3	UG/KG	U	V		1.1
02E4-C012	600-161	02E0007-028.003	Real		6	Soil	VOA-A-011	SW-846	02E0007-028	2082658.58	748334.57	6024.57	TRICHLOROFLUOROMETHANE	Organics	NON RAD	75-69-4	5.3	UG/KG	U	V		0.94
02E4-C012	600-161	02E0007-028.003	Real		6	Soil	VOA-A-011	SW-846	02E0007-028	2082658.58	748334.57	6024.57	Vinyl chloride	Organics	NON RAD	75-01-4	5.3	UG/KG	U	V		1.2
02E4-C012	600-161	02E0007-028.003	Real		6	Soil	VOA-A-011	SW-846	02E0007-028	2082658.58	748334.57	6024.57	Xylenes (total)	Organics	NON RAD	1330-20-7	5.3	UG/KG	U	V		2.9
02E4-B002	600-161	02E0007-029.003	Real		4	6	Soil	VOA-A-011	SW-846	02E0007-029	2082658.17	748301.93	6022.04	1,1,1,2 TETRACHLOROETHANE	Organics	NON RAD	630-20-6	5.8	UG/KG	U	V		1.1
02E4-B002	600-161	02E0007-029.003	Real		4	6	Soil	VOA-A-011	SW-846	02E0007-029	2082658.17	748301.93	6022.04	1,1,1 TCA	Organics	NON RAD	71-55-6	5.8	UG/KG	U	V		1.5
02E4-B002	600-161	02E0007-029.003	Real		4	6	Soil	VOA-A-011	SW-846	02E0007-029	2082658.17	748301.93	6022.04	1,1,2,2-Tetrachloroethane	Organics	NON RAD	79-34-5	5.8	UG/KG	U	V		1.3
02E4-B002	600-161	02E0007-029.003	Real		4	6	Soil	VOA-A-011	SW-846	02E0007-029	2082658.17	748301.93	6022.04	1,1,2 TCA	Organics	NON RAD	79-00-5	5.8	UG/KG	U	V		1.7
02E4-B002	600-161	02E0007-029.003	Real		4	6	Soil	VOA-A-011	SW-846	02E0007-029	2082658.17	748301.93	6022.04	1,1,2	Organics	NON RAD	76-13-1	5.8	UG/KG	U	V		1.4
02E4-B002	600-161	02E0007-029.003	Real		4	6	Soil	VOA-A-011	SW-846	02E0007-029	2082658.17	748301.93	6022.04	1,1-DCA	Organics	NON RAD	75-34-3	5.8	UG/KG	U	V		1.5
02E4-B002	600-161	02E0007-029.003	Real		4	6	Soil	VOA-A-011	SW-846	02E0007-029	2082658.17	748301.93	6022.04	1,1-DCE	Organics	NON RAD	75-35-4	5.8	UG/KG	U	V		1.3
02E4-B002	600-161	02E0007-029.003	Real		4	6	Soil	VOA-A-011	SW-846	02E0007-029	2082658.17	748301.93	6022.04	1,1-DICHLOROPROPENE	Organics	NON RAD	563-58-6	5.8	UG/KG	U	V		1.1
02E4-B002	600-161	02E0007-029.003	Real		4	6	Soil	VOA-A-011	SW-846	02E0007-029	2082658.17	748301.93	6022.04	1,2,3-TRICHLOROBENZENE	Organics	NON RAD	87-61-6	5.8	UG/KG	U	V		0.93
02E4-B002	600-161	02E0007-029.003	Real		4	6	Soil	VOA-A-011	SW-846	02E0007-029	2082658.17	748301.93	6022.04	1,2,3-TRICHLOROPROPANE	Organics	NON RAD	96-18-4	5.8	UG/KG	U	V		1.7
02E4-B002	600-161	02E0007-029.003	Real		4	6	Soil	VOA-A-011	SW-846	02E0007-029	2082658.17	748301.93	6022.04	1,2,4-Trichlorobenzene	Organics	NON RAD	120-82-1	5.8	UG/KG	U	V		0.82
02E4-B002	600-161	02E0007-029.003	Real		4	6	Soil	VOA-A-011	SW-846	02E0007-029	2082658.17	748301.93	6022.04	1,2-DCA	Organics	NON RAD	107-06-2	5.8	UG/KG	U	V		1.1
02E4-B002	600-161	02E0007-029.003	Real		4	6	Soil	VOA-A-011	SW-846	02E0007-029	2082658.17	748301.93	6022.04	1,2-DCB	Organics	NON RAD	95-50-1	5.8	UG/KG	U	V		1.3
02E4-B002	600-161	02E0007-029.003	Real		4	6	Soil	VOA-A-011	SW-846	02E0007-029	2082658.17	748301.93	6022.04	1,2-Dibromo-3-chloropropane	Organics	NON RAD	96-12-8	5.8	UG/KG	U	W		1.4
02E4-B002	600-161	02E0007-029.003	Real		4	6	Soil	VOA-A-011	SW-846	02E0007-029	2082658.17	748301.93	6022.04	1,2-DIBROMOMETHANE	Organics	NON RAD	106-93-4	5.8	UG/KG	U	V		1.1
02E4-B002	600-161	02E0007-029.003	Real		4	6	Soil	VOA-A-011	SW-846	02E0007-029	2082658.17	748301.93	6022.04	1,2-Dichloropropane	Organics	NON RAD	78-87-5	5.8	UG/KG	U	V		1.4
02E4-B002	600-161	02E0007-029.003	Real		4	6	Soil	VOA-A-011	SW-846	02E0007-029	2082658.17	748301.93	6022.04	1,3-DICHLOROBENZENE	Organics	NON RAD	541 73-1	5.8	UG/KG	U	V		1.1
02E4-B002	600-161	02E0007-029.003	Real		4	6	Soil	VOA-A-011	SW-846	02E0007-029	2082658.17	748301.93	6022.04	1,3-DICHLOROPROPANE	Organics	NON RAD	142-28-9	5.8	UG/KG	U	V		1.1
02E4-B002	600-161	02E0007-029.003	Real		4	6	Soil	VOA-A-011	SW-846	02E0007-029	2082658.17	748301.93	6022.04	1,4-DCB	Organics	NON RAD	106-46-7	5.8	UG/KG	U	V		1.6
02E4-B002	600-161	02E0007-029.003	Real		4	6	Soil	VOA-A-011	SW-846	02E0007-029	2082658.17	748301.93	6022.04	2,2-DICHLOROPROPANE	Organics	NON RAD	594-20-7	5.8	UG/KG	U	V		0.92
02E4-B002	600-161	02E0007-029.003	Real		4	6	Soil	VOA-A-011	SW-846	02E0007-029	2082658.17	748301.93	6022.04	2-Butanone	Organics	NON RAD	78-93-3	23	UG/KG	U	W		5.4
02E4-B002	600-161	02E0007-029.003	Real		4	6	Soil	VOA-A-011	SW-846	02E0007-029	2082658.17	748301.93	6022.04	2-HEXANONE	Organics	NON RAD	591 78-6	23	UG/KG	U	W		5.3
02E4-B002	600-161	02E0007-029.003	Real		4	6	Soil	VOA-A-011	SW-846	02E0007-029	2082658.17	748301.93	6022.04	4-ISOPROPYLTOLUENE	Organics	NON RAD	99-87-6	5.8	UG/KG	U	V		1.7
02E4-B002	600-161	02E0007-029.003	Real		4	6	Soil	VOA-A-011	SW-846	02E0007-029	2082658.17	748301.93	6022.04	4-METHYL 2-PENTANONE	Organics	NON RAD	108-10-1	23	UG/KG	U	W		4.5
02E4-B002	600-161	02E0007-029.003	Real		4	6	Soil	VOA-A-011	SW-846	02E0007-029	2082658.17	748301.93	6022.04	Acetone	Organics	NON RAD	67-64-1	23	UG/KG	U	W		5.3
02E4-B002	600-161	02E0007-029.003	Real		4	6	Soil	VOA-A-011	SW-846	02E0007-029	2082658.17	748301.93	6022.04	Benzene	Organics	NON RAD	71-43-2	5.8	UG/KG	U	V		1
02E4-B002	600-161	02E0007-029.003	Real		4	6	Soil	VOA-A-011	SW-846	02E0007-029	2082658.17	748301.93	6022.04	BENZENE, 1,2,4-TRIMETHYL	Organics	NON RAD	95-63-6	5.8	UG/KG	U	V		1.1
02E4-B002	600-161	02E0007-029.003	Real		4	6	Soil	VOA-A-011	SW-846	02E0007-029	2082658.17	748301.93	6022.04	BENZENE, 1,3,5-TRIMETHYL	Organics	NON RAD	108-67-8	5.8	UG/KG	U	V		1.4
02E4-B002	600-161	02E0007-029.003	Real		4	6	Soil	VOA-A-011	SW-846	02E0007-029	2082658.17	748301.93	6022.04	BROMOBENZENE	Organics	NON RAD	108-86-1	5.8	UG/KG	U	V		1
02E4-B002	600-161	02E0007-029.003	Real		4	6	Soil	VOA-A-011	SW-846	02E0007-029	2082658.17	748301.93	6022.04	BROMOCHLOROMETHANE	Organics	NON RAD	74-97-5	5.8	UG/KG	U	V		0.82
02E4-B002	600-161	02E0007-029.003	Real		4	6	Soil	VOA-A-011	SW-846	02E0007-029	2082658.17	748301.93	6022.04	Bromodichloromethane	Organics	NON RAD	75-27-4	5.8	UG/KG	U	V		1.1
02E4-B002	600-161	02E0007-029.003	Real		4	6	Soil	VOA-A-011	SW-846	02E0007-029	2082658.17	748301.93	6022.04	Bromoform	Organics	NON RAD	75-25-2	5.8	UG/KG	U	V		1
02E4-B002	600-161	02E0007-029.003	Real		4	6	Soil	VOA-A-011	SW-846	02E0007-029	2082658.17	748301.93	6022.04	Bromomethane	Organics	NON RAD	74-83-9	5.8	UG/KG	U	V		1.4
02E4-B002	600-161	02E0007-029.003	Real		4	6	Soil	VOA-A-011	SW-846	02E0007-029	2082658.17	748301.93	6022.04	CARBON DISULFIDE	Organics	NON RAD	75-15-0	5.8	UG/KG	U	V		1.1
02E4-B002	600-161	02E0007-029.003	Real		4	6	Soil	VOA-A-011	SW-846	02E0007-029	2082658.17	748301.93	6022.04	Carbon tetrachloride	Organics	NON RAD	56-23-5	5.8	UG/KG	U	V		1.4
02E4-B002	600-161	02E0007-029.003	Real		4	6	Soil	VOA-A-011	SW-846	02E0007-029	2082658.17	748301.93	6022.04	Chlorobenzene	Organics	NON RAD	108-90-7	5.8	UG/KG	U	V		0.96
02E4-B002	600-161	02E0007-029.003	Real		4	6	Soil	VOA-A-011	SW-846	02E0007-029	2082658.17	748301.93	6022.04	Chloroethane	Organics	NON RAD	75-00-3	5.8	UG/KG	U	V		1.5
02E4-B002	600-161	02E0007-029.003	Real		4	6	Soil	VOA-A-011	SW-846	02E0007-029	2082658.17	748301.93	6022.04	Chloroform	Organics	NON RAD	67-66-3	5.8	UG/KG	U	V		1
02E4-B002	600-161	02E0007-029.003	Real		4	6	Soil	VOA-A-011	SW-846	02E0007-029	2082658.17	748301.93	6022.04	Chloromethane	Organics	NON RAD	74-87-3	5.8	UG/KG	U	V		1.7
02E4-B002	600-161	02E0007-029.003	Real		4	6	Soil	VOA-A-011	SW-846	02E0007-029	2082658.17	748301.93	6022.04	cis-1,2-DICHLOROETHENE	Organics	NON RAD	156-59-2	2.9	UG/KG	U	V		0.97

8234-C002	600-161	02E0007-030 003	Real	6	6	Soil	VOA-A-011	SW-846	02E0007-030	2082656.17	748301.93	6022.04	cis-1,3-Dichloropropene	Organics	NON RAD	10061-01-5	5.0	UG/KG	U	V		1.0
8234-C002	600-161	02E0007-030 003	Real	6	6	Soil	VOA-A-011	SW-846	02E0007-030	2082656.17	748301.93	6022.04	Dibromochloromethane	Organics	NON RAD	124-48-1	5.0	UG/KG	U	V		1.0
8234-C002	600-161	02E0007-030 003	Real	6	6	Soil	VOA-A-011	SW-846	02E0007-030	2082656.17	748301.93	6022.04	DIBROMOMETHANE	Organics	NON RAD	74-95-3	5.0	UG/KG	U	V		1.0
8234-C002	600-161	02E0007-030 003	Real	6	6	Soil	VOA-A-011	SW-846	02E0007-030	2082656.17	748301.93	6022.04	DICHLORODIFLUOROMETHANE	Organics	NON RAD	75-71-8	5.0	UG/KG	U	V		1.0
8234-C002	600-161	02E0007-030 003	Real	6	6	Soil	VOA-A-011	SW-846	02E0007-030	2082656.17	748301.93	6022.04	Ethylbenzene	Organics	NON RAD	100-41-4	5.0	UG/KG	U	V		1.0
8234-C002	600-161	02E0007-030 003	Real	6	6	Soil	VOA-A-011	SW-846	02E0007-030	2082656.17	748301.93	6022.04	Hexachlorobutadiene	Organics	NON RAD	87-68-3	5.0	UG/KG	U	V		0.96
8234-C002	600-161	02E0007-030 003	Real	6	6	Soil	VOA-A-011	SW-846	02E0007-030	2082656.17	748301.93	6022.04	ISOPROPYLBENZENE	Organics	NON RAD	98-82-8	1.0	UG/KG	J,B	J,B		0.92
8234-C002	600-161	02E0007-030 003	Real	6	6	Soil	VOA-A-011	SW-846	02E0007-030	2082656.17	748301.93	6022.04	Methylene chloride	Organics	NON RAD	75-09-2	5.0	UG/KG	U	V		1.2
8234-C002	600-161	02E0007-030 003	Real	6	6	Soil	VOA-A-011	SW-846	02E0007-030	2082656.17	748301.93	6022.04	n-BUTYLBENZENE	Organics	NON RAD	104-51-8	5.0	UG/KG	U	V		1.1
8234-C002	600-161	02E0007-030 003	Real	6	6	Soil	VOA-A-011	SW-846	02E0007-030	2082656.17	748301.93	6022.04	n-PROPYLBENZENE	Organics	NON RAD	103-65-1	5.0	UG/KG	U	V		0.96
8234-C002	600-161	02E0007-030 003	Real	6	6	Soil	VOA-A-011	SW-846	02E0007-030	2082656.17	748301.93	6022.04	Naphthalene	Organics	NON RAD	91-20-3	5.0	UG/KG	U	V		1.4
8234-C002	600-161	02E0007-030 003	Real	6	6	Soil	VOA-A-011	SW-846	02E0007-030	2082656.17	748301.93	6022.04	o-CHLOROTOLUENE	Organics	NON RAD	95-49-8	5.0	UG/KG	U	V		1.0
8234-C002	600-161	02E0007-030 003	Real	6	6	Soil	VOA-A-011	SW-846	02E0007-030	2082656.17	748301.93	6022.04	p-CHLOROTOLUENE	Organics	NON RAD	106-43-4	5.0	UG/KG	U	V		1.2
8234-C002	600-161	02E0007-030 003	Real	6	6	Soil	VOA-A-011	SW-846	02E0007-030	2082656.17	748301.93	6022.04	sec-BUTYLBENZENE	Organics	NON RAD	135-98-8	5.0	UG/KG	U	V		0.76
8234-C002	600-161	02E0007-030 003	Real	6	6	Soil	VOA-A-011	SW-846	02E0007-030	2082656.17	748301.93	6022.04	Styrene	Organics	NON RAD	100-42-5	5.0	UG/KG	U	V		1.1
8234-C002	600-161	02E0007-030 003	Real	6	6	Soil	VOA-A-011	SW-846	02E0007-030	2082656.17	748301.93	6022.04	TCE	Organics	NON RAD	79-01-6	5.0	UG/KG	U	V		1.0
8234-C002	600-161	02E0007-030 003	Real	6	6	Soil	VOA-A-011	SW-846	02E0007-030	2082656.17	748301.93	6022.04	tert-BUTYLBENZENE	Organics	NON RAD	98-06-6	5.0	UG/KG	U	V		1.1
8234-C002	600-161	02E0007-030 003	Real	6	6	Soil	VOA-A-011	SW-846	02E0007-030	2082656.17	748301.93	6022.04	Tetrachloroethene	Organics	NON RAD	127-18-4	5.0	UG/KG	U	V		0.9
8234-C002	600-161	02E0007-030 003	Real	6	6	Soil	VOA-A-011	SW-846	02E0007-030	2082656.17	748301.93	6022.04	Toluene	Organics	NON RAD	108-88-3	5.0	UG/KG	U	V		0.91
8234-C002	600-161	02E0007-030 003	Real	6	6	Soil	VOA-A-011	SW-846	02E0007-030	2082656.17	748301.93	6022.04	trans-1,3-DICHLOROETHENE	Organics	NON RAD	156-60-5	2.5	UG/KG	U	V		1.2
8234-C002	600-161	02E0007-030 003	Real	6	6	Soil	VOA-A-011	SW-846	02E0007-030	2082656.17	748301.93	6022.04	Trans-1,3-Dichloropropene	Organics	NON RAD	10061-02-6	5.0	UG/KG	U	V		0.58
8234-C002	600-161	02E0007-030 003	Real	6	6	Soil	VOA-A-011	SW-846	02E0007-030	2082656.17	748301.93	6022.04	TRICHLOROFLUOROMETHANE	Organics	NON RAD	75-69-4	5.0	UG/KG	U	V		1.3
8234-C002	600-161	02E0007-030 003	Real	6	6	Soil	VOA-A-011	SW-846	02E0007-030	2082656.17	748301.93	6022.04	Vinyl chloride	Organics	NON RAD	75-01-4	5.0	UG/KG	U	V		3.2
8234-C002	600-161	02E0007-030 003	Real	6	6	Soil	VOA-A-011	SW-846	02E0007-030	2082656.17	748301.93	6022.04	Xylenes (total)	Organics	NON RAD	1330-20-7	5.0	UG/KG	U	V		1.1
8234-C002	600-161	02E0007-030 003	Real	6	6	Soil	VOA-A-011	SW-846	02E0007-030	2082656.17	748301.93	6022.04	1,1,1,2-TETRACHLOROETHANE	Organics	NON RAD	630-20-6	5.0	UG/KG	U	V		1.0
8234-C002	600-161	02E0007-030 003	Real	6	6	Soil	VOA-A-011	SW-846	02E0007-030	2082656.17	748301.93	6022.04	1,1,1-TCA	Organics	NON RAD	71-55-6	5.0	UG/KG	U	V		1.2
8234-C002	600-161	02E0007-030 003	Real	6	6	Soil	VOA-A-011	SW-846	02E0007-030	2082656.17	748301.93	6022.04	1,1,2,2-Tetrachloroethane	Organics	NON RAD	79-34-5	5.0	UG/KG	U	V		1.1
8234-C002	600-161	02E0007-030 003	Real	6	6	Soil	VOA-A-011	SW-846	02E0007-030	2082656.17	748301.93	6022.04	1,1,2-TCA	Organics	NON RAD	79-00-5	5.0	UG/KG	U	V		1.4
8234-C002	600-161	02E0007-030 003	Real	6	6	Soil	VOA-A-011	SW-846	02E0007-030	2082656.17	748301.93	6022.04	1,1,2	Organics	NON RAD	79-13-1	5.0	UG/KG	U	V		1.1
8234-C002	600-161	02E0007-030 003	Real	6	6	Soil	VOA-A-011	SW-846	02E0007-030	2082656.17	748301.93	6022.04	1,1-DCA	Organics	NON RAD	75-34-3	5.0	UG/KG	U	V		1.2
8234-C002	600-161	02E0007-030 003	Real	6	6	Soil	VOA-A-011	SW-846	02E0007-030	2082656.17	748301.93	6022.04	1,1-DCE	Organics	NON RAD	75-35-4	5.0	UG/KG	U	V		1.1
8234-C002	600-161	02E0007-030 003	Real	6	6	Soil	VOA-A-011	SW-846	02E0007-030	2082656.17	748301.93	6022.04	1,1-DICHLOROPROPENE	Organics	NON RAD	563-58-6	5.0	UG/KG	U	V		0.92
8234-C002	600-161	02E0007-030 003	Real	6	6	Soil	VOA-A-011	SW-846	02E0007-030	2082656.17	748301.93	6022.04	1,2,3-TRICHLOROBENZENE	Organics	NON RAD	87-61-6	5.0	UG/KG	U	V		1.3
8234-C002	600-161	02E0007-030 003	Real	6	6	Soil	VOA-A-011	SW-846	02E0007-030	2082656.17	748301.93	6022.04	1,2,3-TRICHLOROPROPANE	Organics	NON RAD	96-18-4	5.0	UG/KG	U	V		0.6
8234-C002	600-161	02E0007-030 003	Real	6	6	Soil	VOA-A-011	SW-846	02E0007-030	2082656.17	748301.93	6022.04	1,2,4-Trichlorobenzene	Organics	NON RAD	120-82-1	5.0	UG/KG	U	V		1.1
8234-C002	600-161	02E0007-030 003	Real	6	6	Soil	VOA-A-011	SW-846	02E0007-030	2082656.17	748301.93	6022.04	1,2-DCA	Organics	NON RAD	107-06-2	5.0	UG/KG	U	V		1.2
8234-C002	600-161	02E0007-030 003	Real	6	6	Soil	VOA-A-011	SW-846	02E0007-030	2082656.17	748301.93	6022.04	1,2-DCB	Organics	NON RAD	95-50-1	5.0	UG/KG	U	V		1.0
8234-C002	600-161	02E0007-030 003	Real	6	6	Soil	VOA-A-011	SW-846	02E0007-030	2082656.17	748301.93	6022.04	1,2-Dibromo-3-chloropropane	Organics	NON RAD	96-12-8	5.0	UG/KG	U	UJ		1.0
8234-C002	600-161	02E0007-030 003	Real	6	6	Soil	VOA-A-011	SW-846	02E0007-030	2082656.17	748301.93	6022.04	1,2-DIBROMOETHANE	Organics	NON RAD	106-93-4	5.0	UG/KG	U	V		1.1
8234-C002	600-161	02E0007-030 003	Real	6	6	Soil	VOA-A-011	SW-846	02E0007-030	2082656.17	748301.93	6022.04	1,2-Dichloropropane	Organics	NON RAD	78-87-5	5.0	UG/KG	U	V		1.4
8234-C002	600-161	02E0007-030 003	Real	6	6	Soil	VOA-A-011	SW-846	02E0007-030	2082656.17	748301.93	6022.04	1,3-DICHLOROBENZENE	Organics	NON RAD	541-73-1	5.0	UG/KG	U	V		1.1
8234-C002	600-161	02E0007-030 003	Real	6	6	Soil	VOA-A-011	SW-846	02E0007-030	2082656.17	748301.93	6022.04	1,3-DICHLOROPROPANE	Organics	NON RAD	142-28-9	5.0	UG/KG	U	V		1.1
8234-C002	600-161	02E0007-030 003	Real	6	6	Soil	VOA-A-011	SW-846	02E0007-030	2082656.17	748301.93	6022.04	1,4-DCB	Organics	NON RAD	106-46-7	5.0	UG/KG	U	V		1.0
8234-C002	600-161	02E0007-030 003	Real	6	6	Soil	VOA-A-011	SW-846	02E0007-030	2082656.17	748301.93	6022.04	2,2-DICHLOROPROPANE	Organics	NON RAD	594-20-7	5.0	UG/KG	U	V		0.9
8234-C002	600-161	02E0007-030 003	Real	6	6	Soil	VOA-A-011	SW-846	02E0007-030	2082656.17	748301.93	6022.04	2-Butanone	Organics	NON RAD	78-93-3	25	UG/KG	U	UJ		5.3
8234-C002	600-161	02E0007-030 003	Real	6	6	Soil	VOA-A-011	SW-846	02E0007-030	2082656.17	748301.93	6022.04	2-HEXANONE	Organics	NON RAD	591 78-6	25	UG/KG	U	UJ		5.2
8234-C002	600-161	02E0007-030 003	Real	6	6	Soil	VOA-A-011	SW-846	02E0007-030	2082656.17	748301.93	6022.04	4-ISOPROPYLTOLUENE	Organics	NON RAD	99-87-6	5.0	UG/KG	U	V		1.7
8234-C002	600-161	02E0007-030 003	Real	6	6	Soil	VOA-A-011	SW-846	02E0007-030	2082656.17	748301.93	6022.04	4-METHYL-2-PENTANONE	Organics	NON RAD	108-10-1	25	UG/KG	U	UJ		4.4
8234-C002	600-161	02E0007-030 003	Real	6	6	Soil	VOA-A-011	SW-846	02E0007-030	2082656.17	748301.93	6022.04	Acetone	Organics	NON RAD	67-64 1	25	UG/KG	U	UJ		5.2
8234-C002	600-161	02E0007-030 003	Real	6	6	Soil	VOA-A-011	SW-846	02E0007-030	2082656.17	748301.93	6022.04	Benzene	Organics	NON RAD	71-43-2	5.0	UG/KG	U	V		1.0
8234-C002	600-161	02E0007-030 003	Real	6	6	Soil	VOA-A-011	SW-846	02E0007-030	2082656.17	748301.93	6022.04	BENZENE, 1,2,4-TRIMETHYL	Organics	NON RAD	95-63-6	5.0	UG/KG	U	V		1.1
8234-C002	600-161	02E0007-030 003	Real	6	6	Soil	VOA-A-011	SW-846	02E0007-030	2082656.17	748301.93	6022.04	BENZENE, 1,3,5-TRIMETHYL	Organics	NON RAD	108-67-8	5.0	UG/KG	U	V		1.4
8234-C002	600-161	02E0007-030 003	Real	6	6	Soil	VOA-A-011	SW-846	02E0007-030	2082656.17	748301.93	6022.04	BROMOBENZENE	Organics	NON RAD	108-86-1	5.0	UG/KG	U	V		1.1
8234-C002	600-161	02E0007-030 003	Real	6	6	Soil	VOA-A-011	SW-846	02E0007-030	2082656.17	748301.93	6022.04	BROMOCHLOROMETHANE	Organics	NON RAD	74-97-5	5.0	UG/KG	U	V		0.9
8234-C002	600-161	02E0007-030 003	Real	6	6	Soil	VOA-A-011	SW-846	02E0007-030	2082656.17	748301.93	6022.04	Bromodichloromethane	Organics	NON RAD	75-27-4	5.0	UG/KG	U	V		1.1
8234-C002	600-161	02E0007-030 003	Real	6	6	Soil	VOA-A-011	SW-846	02E0007-030	2082656.17	748301.93	6022.04	Bromoform	Organics	NON RAD	75-25-2	5.0	UG/KG	U	V		1.4
8234-C002	600-161	02E0007-030 003	Real	6	6	Soil	VOA-A-011	SW-846	02E0007-030	2082656.17	748301.93	6022.04	Bromomethane	Organics	NON RAD	74-83-9	5.0	UG/KG	U	V		1.1
8234-C002	600-161	02E0007-030 003	Real	6	6	Soil	VOA-A-011	SW-846	02E0007-030	2082656.17	748301.93	6022.04	CARBON DISULFIDE	Organics	NON RAD	75-15-0	5.0	UG/KG	U	V		1.4
8234-C002	600-161	02E0007-030 003	Real	6	6	Soil	VOA-A-011	SW-846	02E0007-030	2082656.17	748301.93	6022.04	Carbon tetrachloride	Organics	NON RAD	56-23-5	5.0	UG/KG	U	V		0.85
8234-C002	600-161	02E0007-030 003	Real	6	6	Soil	VOA-A-011	SW-846	02E0007-030	2082656.17	748301.93	6022.04	Chlorobenzene	Organics	NON RAD	108-90-7	5.0	UG/KG	U	V		1.5
8234-C002	600-161	02E0007-030 003	Real	6	6	Soil	VOA-A-011	SW-846	02E0007-030	2082656.17	748301.93	6022.04	Chloroethane	Organics	NON RAD	75-00-3	5.0	UG/KG	U	V		1.1
8234-C002	600-161	02E0007-030 003	Real	6	6	Soil	VOA-A-011	SW-846	02E0007-030	2082656.17	748301.93	6022.04	Chloroform	Organics	NON RAD	67-66-3	5.0	UG/KG	U	V		1.1
8234-C002	600-161	02E0007-030 003	Real	6	6	Soil	VOA-A-011	SW-846	02E0007-030	2082656.17	748301.93	6022.04	Chloromethane	Organics	NON RAD	74-87-3	5.0	UG/KG	U	V		1.1
8234-C002	600-161	02E0007-030 003	Real	6	6	Soil	VOA-A-011	SW-846	02E0007-030	2082656.17	748301.93	6022.04	cis-1,2 DICHLOROETHENE	Organics	NON RAD	156-59-2	2.5	UG/KG	U	V		0.95
8234-C002	600-161	02E0007-030 003	Real	6	6	Soil	VOA-A-011	SW-846	02E0007-030	2082656.17	748301.93	6022.04	cis-1,3-Dichloropropene	Organics	NON RAD	10061-01 5	5.0	UG/KG	U	V		1.1
8234-C002	600-161	02E0007-030 003	Real	6	6	Soil	VOA-A-011	SW-846	02E0007-030	2082656.17	748301.93	6022.04	Dibromochloromethane	Organics	NON RAD	124-48-1	5.0	UG/KG	U	V		1.0

[illegible]	600-161	02E0007-030 003	Real	6	6	Soil	VOA-A-011	SW-846	02E0007-030	2082858.17	748301.93	6022.04	DIBROMOMETHANE	Organics	NON RAD	74-95-3	5	UG/KG	U	V		1
[illegible]	600-161	02E0007-030 003	Real	6	6	Soil	VOA-A-011	SW-846	02E0007-030	2082858.17	748301.93	6022.04	DICHLORODIFLUOROMETHANE	Organics	NON RAD	75-71-8	5	UG/KG	U	V		1
[illegible]	600-161	02E0007-030 003	Real	6	6	Soil	VOA-A-011	SW-846	02E0007-030	2082858.17	748301.93	6022.04	Ethylbenzene	Organics	NON RAD	100-41-4	5	UG/KG	U	V		1
[illegible]	600-161	02E0007-030 003	Real	6	6	Soil	VOA-A-011	SW-846	02E0007-030	2082858.17	748301.93	6022.04	Hexachlorobutadiene	Organics	NON RAD	87-68-3	5	UG/KG	U	V		0 94
[illegible]	600-161	02E0007-030 003	Real	6	6	Soil	VOA-A-011	SW-846	02E0007-030	2082858.17	748301.93	6022.04	ISOPROPYLBENZENE	Organics	NON RAD	98-82-8	5	UG/KG	U	V		1
[illegible]	600-161	02E0007-030 003	Real	6	6	Soil	VOA-A-011	SW-846	02E0007-030	2082858.17	748301.93	6022.04	Methylene chloride	Organics	NON RAD	75-09-2	1	UG/KG	JB	JB		0 9
[illegible]	600-161	02E0007-030 003	Real	6	6	Soil	VOA-A-011	SW-846	02E0007-030	2082858.17	748301.93	6022.04	n-BUTYLBENZENE	Organics	NON RAD	104-51-8	5	UG/KG	U	V		1
[illegible]	600-161	02E0007-030 003	Real	6	6	Soil	VOA-A-011	SW-846	02E0007-030	2082858.17	748301.93	6022.04	n-PROPYLBENZENE	Organics	NON RAD	103-65-1	5	UG/KG	U	V		1
[illegible]	600-161	02E0007-030 003	Real	6	6	Soil	VOA-A-011	SW-846	02E0007-030	2082858.17	748301.93	6022.04	Naphthalene	Organics	NON RAD	91-20-3	5	UG/KG	U	V		0 97
[illegible]	600-161	02E0007-030 003	Real	6	6	Soil	VOA-A-011	SW-846	02E0007-030	2082858.17	748301.93	6022.04	o-CHLOROTOLUENE	Organics	NON RAD	95-49-8	5	UG/KG	U	V		1
[illegible]	600-161	02E0007-030 003	Real	6	6	Soil	VOA-A-011	SW-846	02E0007-030	2082858.17	748301.93	6022.04	p-CHLOROTOLUENE	Organics	NON RAD	106-43-4	5	UG/KG	U	V		1
[illegible]	600-161	02E0007-030 003	Real	6	6	Soil	VOA-A-011	SW-846	02E0007-030	2082858.17	748301.93	6022.04	sec-BUTYLBENZENE	Organics	NON RAD	135-98-8	5	UG/KG	U	V		1
[illegible]	600-161	02E0007-030 003	Real	6	6	Soil	VOA-A-011	SW-846	02E0007-030	2082858.17	748301.93	6022.04	Styrene	Organics	NON RAD	100-42-5	5	UG/KG	U	V		0 75
[illegible]	600-161	02E0007-030 003	Real	6	6	Soil	VOA-A-011	SW-846	02E0007-030	2082858.17	748301.93	6022.04	TCE	Organics	NON RAD	79-01-6	5	UG/KG	U	V		0 94
[illegible]	600-161	02E0007-030 003	Real	6	6	Soil	VOA-A-011	SW-846	02E0007-030	2082858.17	748301.93	6022.04	tert-BUTYLBENZENE	Organics	NON RAD	98-06-6	5	UG/KG	U	V		1
[illegible]	600-161	02E0007-030 003	Real	6	6	Soil	VOA-A-011	SW-846	02E0007-030	2082858.17	748301.93	6022.04	Tetrachloroethene	Organics	NON RAD	127-18-4	5	UG/KG	U	V		1
[illegible]	600-161	02E0007-030 003	Real	6	6	Soil	VOA-A-011	SW-846	02E0007-030	2082858.17	748301.93	6022.04	Toluene	Organics	NON RAD	108-88-3	5	UG/KG	U	V		0 86
[illegible]	600-161	02E0007-030 003	Real	6	6	Soil	VOA-A-011	SW-846	02E0007-030	2082858.17	748301.93	6022.04	trans-1,2-DICHLOROETHENE	Organics	NON RAD	156-60-5	2.8	UG/KG	U	V		0 89
[illegible]	600-161	02E0007-030 003	Real	6	6	Soil	VOA-A-011	SW-846	02E0007-030	2082858.17	748301.93	6022.04	Trans-1,3-Dichloropropene	Organics	NON RAD	10061-02-6	5	UG/KG	U	V		1
[illegible]	600-161	02E0007-030 003	Real	6	6	Soil	VOA-A-011	SW-846	02E0007-030	2082858.17	748301.93	6022.04	TRICHLOROFLUOROMETHANE	Organics	NON RAD	75-69-4	5	UG/KG	U	V		0 56
[illegible]	600-161	02E0007-030 003	Real	6	6	Soil	VOA-A-011	SW-846	02E0007-030	2082858.17	748301.93	6022.04	Vinyl chloride	Organics	NON RAD	75-01-4	5	UG/KG	U	V		1.2
[illegible]	600-161	02E0007-030 003	Real	6	6	Soil	VOA-A-011	SW-846	02E0007-030	2082858.17	748301.93	6022.04	Xylenes (total)	Organics	NON RAD	1330-20-7	5	UG/KG	U	V		3.2
[illegible]	600-161	02E0007-030 003	Real	6	6	Soil	VOA-A-011	SW-846	02E0007-030	2082858.17	748301.93	6022.04	1,1,1,2-TETRACHLOROETHANE	Organics	NON RAD	630-20-6	5	UG/KG	U	V		1
[illegible]	600-161	02E0007-030 003	Real	6	6	Soil	VOA-A-011	SW-846	02E0007-030	2082858.17	748301.93	6022.04	1,1,1,2-TETRACHLOROETHANE	Organics	NON RAD	71-55-6	5	UG/KG	U	V		1
BY34-B004	600-161	02E0007-031 003	Real	4.5	6.5	Soil	VOA-A-011	SW-846	02E0007-031	2082536.93	748251.74	6024.86	1,1,1 TCA	Organics	NON RAD	79-34-5	5	UG/KG	U	V		1.3
BY34-B004	600-161	02E0007-031 003	Real	4.5	6.5	Soil	VOA-A-011	SW-846	02E0007-031	2082536.93	748251.74	6024.86	1,1,2,2-Tetrachloroethane	Organics	NON RAD	75-00-5	5	UG/KG	U	V		1.4
BY34-B004	600-161	02E0007-031 003	Real	4.5	6.5	Soil	VOA-A-011	SW-846	02E0007-031	2082536.93	748251.74	6024.86	1,1,2-TCA	Organics	NON RAD	76-13-1	5	UG/KG	U	V		1.4
BY34-B004	600-161	02E0007-031 003	Real	4.5	6.5	Soil	VOA-A-011	SW-846	02E0007-031	2082536.93	748251.74	6024.86	1,1,2-TRICHLOROTRIFLUOROETHANE	Organics	NON RAD	76-34-3	5	UG/KG	U	V		1.5
BY34-B004	600-161	02E0007-031 003	Real	4.5	6.5	Soil	VOA-A-011	SW-846	02E0007-031	2082536.93	748251.74	6024.86	1,1-DCA	Organics	NON RAD	75-34-4	5	UG/KG	U	V		1.5
BY34-B004	600-161	02E0007-031 003	Real	4.5	6.5	Soil	VOA-A-011	SW-846	02E0007-031	2082536.93	748251.74	6024.86	1,1-DCE	Organics	NON RAD	75-35-4	5	UG/KG	U	V		1.5
BY34-B004	600-161	02E0007-031 003	Real	4.5	6.5	Soil	VOA-A-011	SW-846	02E0007-031	2082536.93	748251.74	6024.86	1,1-DICHLOROPROPENE	Organics	NON RAD	563-58-6	5	UG/KG	U	V		0 94
BY34-B004	600-161	02E0007-031 003	Real	4.5	6.5	Soil	VOA-A-011	SW-846	02E0007-031	2082536.93	748251.74	6024.86	1,2,3-TRICHLOROBENZENE	Organics	NON RAD	87-61-6	5	UG/KG	U	V		1.7
BY34-B004	600-161	02E0007-031 003	Real	4.5	6.5	Soil	VOA-A-011	SW-846	02E0007-031	2082536.93	748251.74	6024.86	1,2,3-TRICHLOROPROPANE	Organics	NON RAD	96-18-4	5	UG/KG	U	V		0 82
BY34-B004	600-161	02E0007-031 003	Real	4.5	6.5	Soil	VOA-A-011	SW-846	02E0007-031	2082536.93	748251.74	6024.86	1,2,4-TRICHLOROBENZENE	Organics	NON RAD	120-82-1	5	UG/KG	U	V		1.5
BY34-B004	600-161	02E0007-031 003	Real	4.5	6.5	Soil	VOA-A-011	SW-846	02E0007-031	2082536.93	748251.74	6024.86	1,2,4-Trichlorobenzene	Organics	NON RAD	107-06-2	5.8	UG/KG	U	V		1.5
BY34-B004	600-161	02E0007-031 003	Real	4.5	6.5	Soil	VOA-A-011	SW-846	02E0007-031	2082536.93	748251.74	6024.86	1,2-DCA	Organics	NON RAD	95-50-1	5	UG/KG	U	V		1.5
BY34-B004	600-161	02E0007-031 003	Real	4.5	6.5	Soil	VOA-A-011	SW-846	02E0007-031	2082536.93	748251.74	6024.86	1,2-DCB	Organics	NON RAD	96-12-8	5	UG/KG	U	V		1.6
BY34-B004	600-161	02E0007-031 003	Real	4.5	6.5	Soil	VOA-A-011	SW-846	02E0007-031	2082536.93	748251.74	6024.86	1,2-Dibromo-3-chloropropane	Organics	NON RAD	106-93-4	5	UG/KG	U	V		1.5
BY34-B004	600-161	02E0007-031 003	Real	4.5	6.5	Soil	VOA-A-011	SW-846	02E0007-031	2082536.93	748251.74	6024.86	1,2-DIBROMOETHANE	Organics	NON RAD	78-87-5	5.8	UG/KG	U	V		1.4
BY34-B004	600-161	02E0007-031 003	Real	4.5	6.5	Soil	VOA-A-011	SW-846	02E0007-031	2082536.93	748251.74	6024.86	1,2-Dichloropropane	Organics	NON RAD	541 73-1	5	UG/KG	U	V		1.1
BY34-B004	600-161	02E0007-031 003	Real	4.5	6.5	Soil	VOA-A-011	SW-846	02E0007-031	2082536.93	748251.74	6024.86	1,3-DICHLOROBENZENE	Organics	NON RAD	142-28-9	5	UG/KG	U	V		1.1
BY34-B004	600-161	02E0007-031 003	Real	4.5	6.5	Soil	VOA-A-011	SW-846	02E0007-031	2082536.93	748251.74	6024.86	1,3-DICHLOROPROPANE	Organics	NON RAD	108-48-7	5.8	UG/KG	U	V		1.6
BY34-B004	600-161	02E0007-031 003	Real	4.5	6.5	Soil	VOA-A-011	SW-846	02E0007-031	2082536.93	748251.74	6024.86	1,4-DCB	Organics	NON RAD	594-20-7	5	UG/KG	U	V		0 92
BY34-B004	600-161	02E0007-031 003	Real	4.5	6.5	Soil	VOA-A-011	SW-846	02E0007-031	2082536.93	748251.74	6024.86	2,2-DICHLOROPROPANE	Organics	NON RAD	78-93-3	23	UG/KG	U	V		5.4
BY34-B004	600-161	02E0007-031 003	Real	4.5	6.5	Soil	VOA-A-011	SW-846	02E0007-031	2082536.93	748251.74	6024.86	2-Butanone	Organics	NON RAD	591 78-6	23	UG/KG	U	V		5.3
BY34-B004	600-161	02E0007-031 003	Real	4.5	6.5	Soil	VOA-A-011	SW-846	02E0007-031	2082536.93	748251.74	6024.86	2-HEXANONE	Organics	NON RAD	56-87-5	5.8	UG/KG	U	V		1.3
BY34-B004	600-161	02E0007-031 003	Real	4.5	6.5	Soil	VOA-A-011	SW-846	02E0007-031	2082536.93	748251.74	6024.86	4-ISOPROPYLTOLUENE	Organics	NON RAD	106-10-1	23	UG/KG	U	V		4.5
BY34-B004	600-161	02E0007-031 003	Real	4.5	6.5	Soil	VOA-A-011	SW-846	02E0007-031	2082536.93	748251.74	6024.86	4-METHYL-2-PENTANONE	Organics	NON RAD	67-64-1	19	UG/KG	J	V		5.3
BY34-B004	600-161	02E0007-031 003	Real	4.5	6.5	Soil	VOA-A-011	SW-846	02E0007-031	2082536.93	748251.74	6024.86	Acetone	Organics	NON RAD	71-43-2	5.8	UG/KG	U	V		1
BY34-B004	600-161	02E0007-031 003	Real	4.5	6.5	Soil	VOA-A-011	SW-846	02E0007-031	2082536.93	748251.74	6024.86	Benzene	Organics	NON RAD	95-63-6	5.8	UG/KG	U	V		1.1
BY34-B004	600-161	02E0007-031 003	Real	4.5	6.5	Soil	VOA-A-011	SW-846	02E0007-031	2082536.93	748251.74	6024.86	BENZENE, 1,2,4-TRIMETHYL	Organics	NON RAD	108-67-8	5.8	UG/KG	U	V		1.4
BY34-B004	600-161	02E0007-031 003	Real	4.5	6.5	Soil	VOA-A-011	SW-846	02E0007-031	2082536.93	748251.74	6024.86	BENZENE, 1,3,5-TRIMETHYL	Organics	NON RAD	108-67-8	5.8	UG/KG	U	V		1
BY34-B004	600-161	02E0007-031 003	Real	4.5	6.5	Soil	VOA-A-011	SW-846	02E0007-031	2082536.93	748251.74	6024.86	BROMOBENZENE	Organics	NON RAD	108-86-1	5.8	UG/KG	U	V		0 82
BY34-B004	600-161	02E0007-031 003	Real	4.5	6.5	Soil	VOA-A-011	SW-846	02E0007-031	2082536.93	748251.74	6024.86	BROMOCHLOROMETHANE	Organics	NON RAD	74-97-5	5.8	UG/KG	U	V		1.5
BY34-B004	600-161	02E0007-031 003	Real	4.5	6.5	Soil	VOA-A-011	SW-846	02E0007-031	2082536.93	748251.74	6024.86	Bromodichloromethane	Organics	NON RAD	75-27-4	5.8	UG/KG	U	V		1.5
BY34-B004	600-161	02E0007-031 003	Real	4.5	6.5	Soil	VOA-A-011	SW-846	02E0007-031	2082536.93	748251.74	6024.86	Bromoform	Organics	NON RAD	75-25-2	5.8	UG/KG	U	V		1.5
BY34-B004	600-161	02E0007-031 003	Real	4.5	6.5	Soil	VOA-A-011	SW-846	02E0007-031	2082536.93	748251.74	6024.86	Bromomethane	Organics	NON RAD	74-83-9	5.8	UG/KG	U	V		1.5
BY34-B004	600-161	02E0007-031 003	Real	4.5	6.5	Soil	VOA-A-011	SW-846	02E0007-031	2082536.93	748251.74	6024.86	CARBON DISULFIDE	Organics	NON RAD	75-15-0	5.8	UG/KG	U	V		1.2
BY34-B004	600-161	02E0007-031 003	Real	4.5	6.5	Soil	VOA-A-011	SW-846	02E0007-031	2082536.93	748251.74	6024.86	Carbon tetrachloride	Organics	NON RAD	56-23-5	5.8	UG/KG	U	V		0 87
BY34-B004	600-161	02E0007-031 003	Real	4.5	6.5	Soil	VOA-A-011	SW-846	02E0007-031	2082536.93	748251.74	6024.86	Chlorobenzene	Organics	NON RAD	108-90-7	5.8	UG/KG	U	V		1.5
BY34-B004	600-161	02E0007-031 003	Real	4.5	6.5	Soil	VOA-A-011	SW-846	02E0007-031	2082536.93	748251.74	6024.86	Chloroethane	Organics	NON RAD	75-00-3	5.8	UG/KG	U	V		3
BY34-B004	600-161	02E0007-031 003	Real	4.5	6.5	Soil	VOA-A-011	SW-846	02E0007-031	2082536.93	748251.74	6024.86	Chloroform	Organics	NON RAD	67-66-3	5.8	UG/KG	U	V		1.7
BY34-B004	600-161	02E0007-031 003	Real	4.5	6.5	Soil	VOA-A-011	SW-846	02E0007-031	2082536.93	748251.74	6024.86	Chloromethane	Organics	NON RAD	74-87-3	5.8	UG/KG	U	V		0 97
BY34-B004	600-161	02E0007-031 003	Real	4.5	6.5	Soil	VOA-A-011	SW-846	02E0007-031	2082536.93	748251.74	6024.86	cis-1,2-DICHLOROETHENE	Organics	NON RAD	156-59-2	2.9	UG/KG	U	V		1.5
BY34-B004	600-161	02E0007-031 003	Real	4.5	6.5	Soil	VOA-A-011	SW-846	02E0007-031	2082536.93	748251.74	6024.86	Cis-1,3-Dichloropropene	Organics	NON RAD	10061-01-5	5.8	UG/KG	U	V		1
BY34-B004	600-161	02E0007-031 003	Real	4.5	6.5	Soil	VOA-A-011	SW-846	02E0007-031	2082536.93	748251.74	6024.86	Dibromochloromethane	Organics	NON RAD	124-48-1	5.8	UG/KG	U	V		1.5
BY34-B004	600-161	02E0007-031 003	Real	4.5	6.5	Soil	VOA-A-011	SW-846	02E0007-031	2082536.93	748251.74	6024.86	DIBROMOMETHANE	Organics	NON RAD	74-95-3	5.8	UG/KG	U	V		1.6
BY34-B004	600-161	02E0007-031 003	Real	4.5	6.5	Soil	VOA-A-011	SW-846	02E0007-031	2082535.93	748251.74	6024.86	DICHLORODIFLUOROMETHANE	Organics	NON RAD	75-71-8	5.8	UG/KG	U	V		1.6

BY34-B004	600-161	02E0007-031.003	Real	4.5	5.5	Soil	VOA-A-011	SW-846	02E0007-031	2082535.93	748251.74	6024.84	Ethylbenzene	Organics	NON RAD	100-41-4	5.2	UG/KG	U	V			1.4
BY34-B004	600-161	02E0007-031.003	Real	4.5	5.5	Soil	VOA-A-011	SW-846	02E0007-031	2082535.93	748251.74	6024.84	Hexachlorobutadiene	Organics	NON RAD	87-68-3	5.2	UG/KG	U	V			1.6
BY34-B004	600-161	02E0007-031.003	Real	4.5	5.5	Soil	VOA-A-011	SW-846	02E0007-031	2082535.93	748251.74	6024.84	ISOPROPYLBENZENE	Organics	NON RAD	98-82-8	5.2	UG/KG	U	V			0.96
BY34-B004	600-161	02E0007-031.003	Real	4.5	5.5	Soil	VOA-A-011	SW-846	02E0007-031	2082535.93	748251.74	6024.84	Methylene chloride	Organics	NON RAD	75-09-2	1.4	UG/KG	JB				0.92
BY34-B004	600-161	02E0007-031.003	Real	4.5	5.5	Soil	VOA-A-011	SW-846	02E0007-031	2082535.93	748251.74	6024.84	n-BUTYLBENZENE	Organics	NON RAD	104-51-8	5.2	UG/KG	U	V			1.4
BY34-B004	600-161	02E0007-031.003	Real	4.5	5.5	Soil	VOA-A-011	SW-846	02E0007-031	2082535.93	748251.74	6024.84	n-PROPYLBENZENE	Organics	NON RAD	103-65-1	5.2	UG/KG	U	V			1.1
BY34-B004	600-161	02E0007-031.003	Real	4.5	5.5	Soil	VOA-A-011	SW-846	02E0007-031	2082535.93	748251.74	6024.84	Naphthalene	Organics	NON RAD	91-20-3	5.2	UG/KG	U	V			0.99
BY34-B004	600-161	02E0007-031.003	Real	4.5	5.5	Soil	VOA-A-011	SW-846	02E0007-031	2082535.93	748251.74	6024.84	o-CHLOROTOLUENE	Organics	NON RAD	95-49-8	5.2	UG/KG	U	V			1.4
BY34-B004	600-161	02E0007-031.003	Real	4.5	5.5	Soil	VOA-A-011	SW-846	02E0007-031	2082535.93	748251.74	6024.84	p-CHLOROTOLUENE	Organics	NON RAD	106-43-4	5.2	UG/KG	U	V			1.6
BY34-B004	600-161	02E0007-031.003	Real	4.5	5.5	Soil	VOA-A-011	SW-846	02E0007-031	2082535.93	748251.74	6024.84	sec-BUTYLBENZENE	Organics	NON RAD	135-98-8	5.2	UG/KG	U	V			1.4
BY34-B004	600-161	02E0007-031.003	Real	4.5	5.5	Soil	VOA-A-011	SW-846	02E0007-031	2082535.93	748251.74	6024.84	Styrene	Organics	NON RAD	100-42-5	5.2	UG/KG	U	V			0.76
BY34-B004	600-161	02E0007-031.003	Real	4.5	5.5	Soil	VOA-A-011	SW-846	02E0007-031	2082535.93	748251.74	6024.84	TCE	Organics	NON RAD	79-01-6	5.2	UG/KG	U	V			1
BY34-B004	600-161	02E0007-031.003	Real	4.5	5.5	Soil	VOA-A-011	SW-846	02E0007-031	2082535.93	748251.74	6024.84	tert-BUTYLBENZENE	Organics	NON RAD	98-06-6	5.2	UG/KG	U	V			1.6
BY34-B004	600-161	02E0007-031.003	Real	4.5	5.5	Soil	VOA-A-011	SW-846	02E0007-031	2082535.93	748251.74	6024.84	Tetrachloroethene	Organics	NON RAD	127-18-4	5.2	UG/KG	U	V			1.1
BY34-B004	600-161	02E0007-031.003	Real	4.5	5.5	Soil	VOA-A-011	SW-846	02E0007-031	2082535.93	748251.74	6024.84	Toluene	Organics	NON RAD	108-88-3	5.2	UG/KG	U	V			0.9
BY34-B004	600-161	02E0007-031.003	Real	4.5	5.5	Soil	VOA-A-011	SW-846	02E0007-031	2082535.93	748251.74	6024.84	trans-1,2-DICHLOROETHENE	Organics	NON RAD	156-60-5	2.6	UG/KG	U	V			0.91
BY34-B004	600-161	02E0007-031.003	Real	4.5	5.5	Soil	VOA-A-011	SW-846	02E0007-031	2082535.93	748251.74	6024.84	Trans-1,3-Dichloropropene	Organics	NON RAD	10061-02-6	5.2	UG/KG	U	V			1.2
BY34-B004	600-161	02E0007-031.003	Real	4.5	5.5	Soil	VOA-A-011	SW-846	02E0007-031	2082535.93	748251.74	6024.84	TRICHLOROFLUOROMETHANE	Organics	NON RAD	75-69-4	5.2	UG/KG	U	V			0.59
BY34-B004	600-161	02E0007-031.003	Real	4.5	5.5	Soil	VOA-A-011	SW-846	02E0007-031	2082535.93	748251.74	6024.84	Vinyl chloride	Organics	NON RAD	75-01-4	5.2	UG/KG	U	V			1.3
BY34-B004	600-161	02E0007-031.003	Real	4.5	5.5	Soil	VOA-A-011	SW-846	02E0007-031	2082535.93	748251.74	6024.84	Xylenes (total)	Organics	NON RAD	1330-20-7	5.2	UG/KG	U	V			3.2
BY34-	600-161	02E0007-032.003	Real	6.5	8.5	Soil	VOA-A-011	SW-846	02E0007-032	2082535.93	748251.74	6024.84	UNKNOWN		NON RAD	TIC	12	UG/KG	U	V			
BY34-	600-161	02E0007-032.003	Real	6.5	8.5	Soil	VOA-A-011	SW-846	02E0007-032	2082535.93	748251.74	6024.84	1,1,1,2-TETRACHLOROETHANE	Organics	NON RAD	630-20-6	5.2	UG/KG	U	V			1
BY34-	600-161	02E0007-032.003	Real	6.5	8.5	Soil	VOA-A-011	SW-846	02E0007-032	2082535.93	748251.74	6024.84	1,1,1 TCA	Organics	NON RAD	71-55-6	5.2	UG/KG	U	V			1
BY34-	600-161	02E0007-032.003	Real	6.5	8.5	Soil	VOA-A-011	SW-846	02E0007-032	2082535.93	748251.74	6024.84	1,1,2,2-Tetrachloroethane	Organics	NON RAD	79-34-5	5.2	UG/KG	U	V			1.1
BY34-	600-161	02E0007-032.003	Real	6.5	8.5	Soil	VOA-A-011	SW-846	02E0007-032	2082535.93	748251.74	6024.84	1,1,2-TCA	Organics	NON RAD	79-00-5	5.2	UG/KG	U	V			1.6
BY34-	600-161	02E0007-032.003	Real	6.5	8.5	Soil	VOA-A-011	SW-846	02E0007-032	2082535.93	748251.74	6024.84	1,1,2-	Organics	NON RAD	76-13-1	5.2	UG/KG	U	V			1.3
BY34-	600-161	02E0007-032.003	Real	6.5	8.5	Soil	VOA-A-011	SW-846	02E0007-032	2082535.93	748251.74	6024.84	1,1-DCA	Organics	NON RAD	75-34-3	5.2	UG/KG	U	V			1
BY34-	600-161	02E0007-032.003	Real	6.5	8.5	Soil	VOA-A-011	SW-846	02E0007-032	2082535.93	748251.74	6024.84	1,1-DCE	Organics	NON RAD	75-35-4	5.2	UG/KG	U	V			1.1
BY34-	600-161	02E0007-032.003	Real	6.5	8.5	Soil	VOA-A-011	SW-846	02E0007-032	2082535.93	748251.74	6024.84	1,1-DICHLOROPROPENE	Organics	NON RAD	563-58-6	5.2	UG/KG	U	V			0.96
BY34-	600-161	02E0007-032.003	Real	6.5	8.5	Soil	VOA-A-011	SW-846	02E0007-032	2082535.93	748251.74	6024.84	1,2,3-TRICHLOROBENZENE	Organics	NON RAD	87-61-6	5.2	UG/KG	U	V			0.85
BY34-	600-161	02E0007-032.003	Real	6.5	8.5	Soil	VOA-A-011	SW-846	02E0007-032	2082535.93	748251.74	6024.84	1,2,3-TRICHLOROPROPANE	Organics	NON RAD	96-18-4	5.2	UG/KG	U	V			1.6
BY34-	600-161	02E0007-032.003	Real	6.5	8.5	Soil	VOA-A-011	SW-846	02E0007-032	2082535.93	748251.74	6024.84	1,2,4-Trichlorobenzene	Organics	NON RAD	120-82-1	5.2	UG/KG	U	V			0.74
BY34-	600-161	02E0007-032.003	Real	6.5	8.5	Soil	VOA-A-011	SW-846	02E0007-032	2082535.93	748251.74	6024.84	1,2-DCA	Organics	NON RAD	107-06-2	5.2	UG/KG	U	V			1
BY34-	600-161	02E0007-032.003	Real	6.5	8.5	Soil	VOA-A-011	SW-846	02E0007-032	2082535.93	748251.74	6024.84	1,2-DCB	Organics	NON RAD	95-50-1	5.2	UG/KG	U	V			1.1
BY34-	600-161	02E0007-032.003	Real	6.5	8.5	Soil	VOA-A-011	SW-846	02E0007-032	2082535.93	748251.74	6024.84	1,2-Dibromo-3-chloropropane	Organics	NON RAD	96-12-8	5.2	UG/KG	U	V			1.5
BY34-	600-161	02E0007-032.003	Real	6.5	8.5	Soil	VOA-A-011	SW-846	02E0007-032	2082535.93	748251.74	6024.84	1,2-DIBROMOETHANE	Organics	NON RAD	106-93-4	5.2	UG/KG	U	V			0.96
BY34-	600-161	02E0007-032.003	Real	6.5	8.5	Soil	VOA-A-011	SW-846	02E0007-032	2082535.93	748251.74	6024.84	1,2-Dichloropropane	Organics	NON RAD	78-87-5	5.2	UG/KG	U	V			1.3
BY34-	600-161	02E0007-032.003	Real	6.5	8.5	Soil	VOA-A-011	SW-846	02E0007-032	2082535.93	748251.74	6024.84	1,3-DICHLOROBENZENE	Organics	NON RAD	541-73-1	5.2	UG/KG	U	V			1
BY34-	600-161	02E0007-032.003	Real	6.5	8.5	Soil	VOA-A-011	SW-846	02E0007-032	2082535.93	748251.74	6024.84	1,3-DICHLOROPROPANE	Organics	NON RAD	142-28-9	5.2	UG/KG	U	V			1
BY34-	600-161	02E0007-032.003	Real	6.5	8.5	Soil	VOA-A-011	SW-846	02E0007-032	2082535.93	748251.74	6024.84	1,4-DCB	Organics	NON RAD	106-46-7	5.2	UG/KG	U	V			1.5
BY34-	600-161	02E0007-032.003	Real	6.5	8.5	Soil	VOA-A-011	SW-846	02E0007-032	2082535.93	748251.74	6024.84	2,2-DICHLOROPROPANE	Organics	NON RAD	594-20-7	5.2	UG/KG	U	V			0.83
BY34-	600-161	02E0007-032.003	Real	6.5	8.5	Soil	VOA-A-011	SW-846	02E0007-032	2082535.93	748251.74	6024.84	2-Butanone	Organics	NON RAD	78-93-3	21	UG/KG	U	V			4.9
BY34-	600-161	02E0007-032.003	Real	6.5	8.5	Soil	VOA-A-011	SW-846	02E0007-032	2082535.93	748251.74	6024.84	2-HEXANONE	Organics	NON RAD	591-78-6	21	UG/KG	U	V			4.6
BY34-	600-161	02E0007-032.003	Real	6.5	8.5	Soil	VOA-A-011	SW-846	02E0007-032	2082535.93	748251.74	6024.84	4-ISOPROPYLTOLUENE	Organics	NON RAD	99-87-6	5.2	UG/KG	U	V			1.6
BY34-	600-161	02E0007-032.003	Real	6.5	8.5	Soil	VOA-A-011	SW-846	02E0007-032	2082535.93	748251.74	6024.84	4-METHYL-2-PENTANONE	Organics	NON RAD	108-10-1	21	UG/KG	U	V			4.1
BY34-	600-161	02E0007-032.003	Real	6.5	8.5	Soil	VOA-A-011	SW-846	02E0007-032	2082535.93	748251.74	6024.84	Acetone	Organics	NON RAD	67-64-1	30	UG/KG		V			4.6
BY34-	600-161	02E0007-032.003	Real	6.5	8.5	Soil	VOA-A-011	SW-846	02E0007-032	2082535.93	748251.74	6024.84	Benzene	Organics	NON RAD	71-43-2	5.2	UG/KG	U	V			0.93
BY34-	600-161	02E0007-032.003	Real	6.5	8.5	Soil	VOA-A-011	SW-846	02E0007-032	2082535.93	748251.74	6024.84	BENZENE, 1,2,4-TRIMETHYL	Organics	NON RAD	95-63-6	5.2	UG/KG	U	V			1
BY34-	600-161	02E0007-032.003	Real	6.5	8.5	Soil	VOA-A-011	SW-846	02E0007-032	2082535.93	748251.74	6024.84	BENZENE, 1,3,5-TRIMETHYL	Organics	NON RAD	108-67-8	5.2	UG/KG	U	V			1.3
BY34-	600-161	02E0007-032.003	Real	6.5	8.5	Soil	VOA-A-011	SW-846	02E0007-032	2082535.93	748251.74	6024.84	BROMOBENZENE	Organics	NON RAD	108-86-1	5.2	UG/KG	U	V			0.94
BY34-	600-161	02E0007-032.003	Real	6.5	8.5	Soil	VOA-A-011	SW-846	02E0007-032	2082535.93	748251.74	6024.84	BROMOCHLOROMETHANE	Organics	NON RAD	74-97-5	5.2	UG/KG	U	V			0.74
BY34-	600-161	02E0007-032.003	Real	6.5	8.5	Soil	VOA-A-011	SW-846	02E0007-032	2082535.93	748251.74	6024.84	Bromodichloromethane	Organics	NON RAD	75-27-4	5.2	UG/KG	U	V			0.96
BY34-	600-161	02E0007-032.003	Real	6.5	8.5	Soil	VOA-A-011	SW-846	02E0007-032	2082535.93	748251.74	6024.84	Bromoform	Organics	NON RAD	75-25-2	5.2	UG/KG	U	V			0.95
BY34-	600-161	02E0007-032.003	Real	6.5	8.5	Soil	VOA-A-011	SW-846	02E0007-032	2082535.93	748251.74	6024.84	Bromomethane	Organics	NON RAD	74-83-9	5.2	UG/KG	U	V			1.3
BY34-	600-161	02E0007-032.003	Real	6.5	8.5	Soil	VOA-A-011	SW-846	02E0007-032	2082535.93	748251.74	6024.84	CARBON DISULFIDE	Organics	NON RAD	75-15-0	5.2	UG/KG	U	V			0.96
BY34-	600-161	02E0007-032.003	Real	6.5	8.5	Soil	VOA-A-011	SW-846	02E0007-032	2082535.93	748251.74	6024.84	Carbon tetrachloride	Organics	NON RAD	56-23-5	5.2	UG/KG	U	V			1.3
BY34-	600-161	02E0007-032.003	Real	6.5	8.5	Soil	VOA-A-011	SW-846	02E0007-032	2082535.93	748251.74	6024.84	Chlorobenzene	Organics	NON RAD	108-90-7	5.2	UG/KG	U	V			0.76
BY34-	600-161	02E0007-032.003	Real	6.5	8.5	Soil	VOA-A-011	SW-846	02E0007-032	2082535.93	748251.74	6024.84	Chloroethane	Organics	NON RAD	75-00-3	5.2	UG/KG	U	V			1.4
BY34-	600-161	02E0007-032.003	Real	6.5	8.5	Soil	VOA-A-011	SW-846	02E0007-032	2082535.93	748251.74	6024.84	Chloroform	Organics	NON RAD	67-66-3	5.2	UG/KG	U	V			0.94
BY34-	600-161	02E0007-032.003	Real	6.5	8.5	Soil	VOA-A-011	SW-846	02E0007-032	2082535.93	748251.74	6024.84	Chloromethane	Organics	NON RAD	74-87-3	5.2	UG/KG	U	V			1.6
BY34-	600-161	02E0007-032.003	Real	6.5	8.5	Soil	VOA-A-011	SW-846	02E0007-032	2082535.93	748251.74	6024.84	cis-1,2-DICHLOROETHENE	Organics	NON RAD	156-59-2	2.6	UG/KG	U	V			0.88
BY34-	600-161	02E0007-032.003	Real	6.5	8.5	Soil	VOA-A-011	SW-846	02E0007-032	2082535.93	748251.74	6024.84	Cis-1,3-Dichloropropene	Organics	NON RAD	10061-01-5	5.2	UG/KG	U	V			
BY34-	600-161	02E0007-032.003	Real	6.5	8.5	Soil	VOA-A-011	SW-846	02E0007-032	2082535.93	748251.74	6024.84	Dibromochloromethane	Organics	NON RAD	124-48-1	5.2	UG/KG	U	V			0.94
BY34-	600-161	02E0007-032.003	Real	6.5	8.5	Soil	VOA-A-011	SW-846	02E0007-032	2082535.93	748251.74	6024.84	DIBROMOMETHANE	Organics	NON RAD	74-95-3	5.2	UG/KG	U	V			1.4
BY34-	600-161	02E0007-032.003	Real	6.5	8.5	Soil	VOA-A-011	SW-846	02E0007-032	2082535.93	748251.74	6024.84	DICHLORODIFLUOROMETHANE	Organics	NON RAD	75-71-8	5.2	UG/KG	U	V			1.7
BY34-	600-161	02E0007-032.003	Real	6.5	8.5	Soil	VOA-A-011	SW-846	02E0007-032	2082535.93	748251.74	6024.84	Ethylbenzene	Organics	NON RAD	100-41-4	5.2	UG/KG	U	V			1.3



BY34-	600-161	02E0007-002.003	Real	4.8	4.8	Soil	VOA-A-011	SW-846	02E0007-002	2082507.04	748231.74	6024.84	Hexachlorobutadiene	Organics	NON RAD	87-68-3	5.2	UG/KG	U	V		1.6
BY34-	600-161	02E0007-002.003	Real	4.8	4.8	Soil	VOA-A-011	SW-846	02E0007-002	2082507.04	748231.74	6024.84	ISOPROPYLBENZENE	Organics	NON RAD	98-82-8	5.2	UG/KG	U	V		0.82
BY34-	600-161	02E0007-002.003	Real	4.8	4.8	Soil	VOA-A-011	SW-846	02E0007-002	2082507.04	748231.74	6024.84	Methylene chloride	Organics	NON RAD	75-09-2	1.2	UG/KG	JB	JB		0.82
BY34-	600-161	02E0007-002.003	Real	4.8	4.8	Soil	VOA-A-011	SW-846	02E0007-002	2082507.04	748231.74	6024.84	n-BUTYLBENZENE	Organics	NON RAD	104-51-8	5.2	UG/KG	U	V		1.3
BY34-	600-161	02E0007-002.003	Real	4.8	4.8	Soil	VOA-A-011	SW-846	02E0007-002	2082507.04	748231.74	6024.84	n-PROPYLBENZENE	Organics	NON RAD	103-65-1	5.2	UG/KG	U	V		
BY34-	600-161	02E0007-002.003	Real	4.8	4.8	Soil	VOA-A-011	SW-846	02E0007-002	2082507.04	748231.74	6024.84	Naphthalene	Organics	NON RAD	91-20-3	5.2	UG/KG	U	V		0.82
BY34-	600-161	02E0007-002.003	Real	4.8	4.8	Soil	VOA-A-011	SW-846	02E0007-002	2082507.04	748231.74	6024.84	o-CHLOROTOLUENE	Organics	NON RAD	95-49-8	5.2	UG/KG	U	V		1.3
BY34-	600-161	02E0007-002.003	Real	4.8	4.8	Soil	VOA-A-011	SW-846	02E0007-002	2082507.04	748231.74	6024.84	p-CHLOROTOLUENE	Organics	NON RAD	106-43-4	5.2	UG/KG	U	V		1.5
BY34-	600-161	02E0007-002.003	Real	4.8	4.8	Soil	VOA-A-011	SW-846	02E0007-002	2082507.04	748231.74	6024.84	sec-BUTYLBENZENE	Organics	NON RAD	135-98-8	5.2	UG/KG	U	V		1.3
BY34-	600-161	02E0007-002.003	Real	4.8	4.8	Soil	VOA-A-011	SW-846	02E0007-002	2082507.04	748231.74	6024.84	Styrene	Organics	NON RAD	100-42-5	5.2	UG/KG	U	V		0.65
BY34-	600-161	02E0007-002.003	Real	4.8	4.8	Soil	VOA-A-011	SW-846	02E0007-002	2082507.04	748231.74	6024.84	TCE	Organics	NON RAD	79-01-6	5.2	UG/KG	U	V		0.91
BY34-	600-161	02E0007-002.003	Real	4.8	4.8	Soil	VOA-A-011	SW-846	02E0007-002	2082507.04	748231.74	6024.84	tert-BUTYLBENZENE	Organics	NON RAD	98-06-6	5.2	UG/KG	U	V		1.5
BY34-	600-161	02E0007-002.003	Real	4.8	4.8	Soil	VOA-A-011	SW-846	02E0007-002	2082507.04	748231.74	6024.84	Tetrachloroethene	Organics	NON RAD	127-18-4	5.2	UG/KG	U	V		
BY34-	600-161	02E0007-002.003	Real	4.8	4.8	Soil	VOA-A-011	SW-846	02E0007-002	2082507.04	748231.74	6024.84	Toluene	Organics	NON RAD	108-88-3	5.2	UG/KG	U	V		0.65
BY34-	600-161	02E0007-002.003	Real	4.8	4.8	Soil	VOA-A-011	SW-846	02E0007-002	2082507.04	748231.74	6024.84	trans-1,3-DICHLOROETHENE	Organics	NON RAD	156-60-5	2.6	UG/KG	U	V		0.82
BY34-	600-161	02E0007-002.003	Real	4.8	4.8	Soil	VOA-A-011	SW-846	02E0007-002	2082507.04	748231.74	6024.84	trans-1,3-Dichloropropene	Organics	NON RAD	10061-02-6	5.2	UG/KG	U	V		
BY34-	600-161	02E0007-002.003	Real	4.8	4.8	Soil	VOA-A-011	SW-846	02E0007-002	2082507.04	748231.74	6024.84	TRICHLOROFLUOROMETHANE	Organics	NON RAD	75-69-4	5.2	UG/KG	U	V		0.65
BY34-	600-161	02E0007-002.003	Real	4.8	4.8	Soil	VOA-A-011	SW-846	02E0007-002	2082507.04	748231.74	6024.84	Vinyl chloride	Organics	NON RAD	75-01-4	5.2	UG/KG	U	V		1.3
BY34-	600-161	02E0007-002.003	Real	4.8	4.8	Soil	VOA-A-011	SW-846	02E0007-002	2082507.04	748231.74	6024.84	Xylenes (total)	Organics	NON RAD	1330-20-7	5.2	UG/KG	U	V		2.6
BY34-	600-161	02E0007-002.003	Real	4.8	4.8	Soil	VOA-A-011	SW-846	02E0007-002	2082507.04	748231.74	6024.84	1,1,1,2-TETRACHLOROETHANE	Organics	NON RAD	630-20-6	5.8	UG/KG	U	V		1.2
BY34-	600-161	02E0007-002.003	Real	4.8	4.8	Soil	VOA-A-011	SW-846	02E0007-002	2082507.04	748231.74	6024.84	1,1,1,2-Tetrachloroethane	Organics	NON RAD	630-20-6	5.8	UG/KG	U	V		1.2
BY34-B008	600-161	02E0008-002.003	Real	2.6	4.8	Soil	VOA-A-011	SW-846	02E0008-002	2082507.04	748231.84	6026.33	1,1,1 TCA	Organics	NON RAD	71-55-6	5.8	UG/KG	U	V		1.3
BY34-B008	600-161	02E0008-002.003	Real	2.6	4.8	Soil	VOA-A-011	SW-846	02E0008-002	2082507.04	748231.84	6026.33	1,1,2,2-Tetrachloroethane	Organics	NON RAD	79-34-5	5.8	UG/KG	U	V		1.6
BY34-B008	600-161	02E0008-002.003	Real	2.6	4.8	Soil	VOA-A-011	SW-846	02E0008-002	2082507.04	748231.84	6026.33	1,1,2-TCA	Organics	NON RAD	79-00-5	5.8	UG/KG	U	V		1.4
BY34-B008	600-161	02E0008-002.003	Real	2.6	4.8	Soil	VOA-A-011	SW-846	02E0008-002	2082507.04	748231.84	6026.33	1,1,2-	Organics	NON RAD	76-13-1	5.8	UG/KG	U	V		1.2
BY34-B008	600-161	02E0008-002.003	Real	2.6	4.8	Soil	VOA-A-011	SW-846	02E0008-002	2082507.04	748231.84	6026.33	1,1-DCA	Organics	NON RAD	75-34-3	5.8	UG/KG	U	V		1.3
BY34-B008	600-161	02E0008-002.003	Real	2.6	4.8	Soil	VOA-A-011	SW-846	02E0008-002	2082507.04	748231.84	6026.33	1,1-DCE	Organics	NON RAD	75-35-4	5.8	UG/KG	U	V		1.1
BY34-B008	600-161	02E0008-002.003	Real	2.6	4.8	Soil	VOA-A-011	SW-846	02E0008-002	2082507.04	748231.84	6026.33	1,1-DICHLOROPROPENE	Organics	NON RAD	563-58-6	5.8	UG/KG	U	V		0.91
BY34-B008	600-161	02E0008-002.003	Real	2.6	4.8	Soil	VOA-A-011	SW-846	02E0008-002	2082507.04	748231.84	6026.33	1,2,3-TRICHLOROBENZENE	Organics	NON RAD	87-61-6	5.8	UG/KG	U	V		1.6
BY34-B008	600-161	02E0008-002.003	Real	2.6	4.8	Soil	VOA-A-011	SW-846	02E0008-002	2082507.04	748231.84	6026.33	1,2,3-TRICHLOROPROPANE	Organics	NON RAD	96-18-4	5.8	UG/KG	U	V		0.84
BY34-B008	600-161	02E0008-002.003	Real	2.6	4.8	Soil	VOA-A-011	SW-846	02E0008-002	2082507.04	748231.84	6026.33	1,2,4-Trichlorobenzene	Organics	NON RAD	120-82-1	5.8	UG/KG	U	V		1.2
BY34-B008	600-161	02E0008-002.003	Real	2.6	4.8	Soil	VOA-A-011	SW-846	02E0008-002	2082507.04	748231.84	6026.33	1,2-DCA	Organics	NON RAD	107-06-2	5.8	UG/KG	U	V		1.3
BY34-B008	600-161	02E0008-002.003	Real	2.6	4.8	Soil	VOA-A-011	SW-846	02E0008-002	2082507.04	748231.84	6026.33	1,2-DCB	Organics	NON RAD	95-50-1	5.8	UG/KG	U	V		1.4
BY34-B008	600-161	02E0008-002.003	Real	2.6	4.8	Soil	VOA-A-011	SW-846	02E0008-002	2082507.04	748231.84	6026.33	1,2-Dibromo-3-chloropropane	Organics	NON RAD	96-12-8	5.8	UG/KG	U	W		1.5
BY34-B008	600-161	02E0008-002.003	Real	2.6	4.8	Soil	VOA-A-011	SW-846	02E0008-002	2082507.04	748231.84	6026.33	1,2-DIBROMOETHANE	Organics	NON RAD	106-93-4	5.8	UG/KG	U	V		1.4
BY34-B008	600-161	02E0008-002.003	Real	2.6	4.8	Soil	VOA-A-011	SW-846	02E0008-002	2082507.04	748231.84	6026.33	1,2-Dichloropropane	Organics	NON RAD	78-87-5	5.8	UG/KG	U	V		1.5
BY34-B008	600-161	02E0008-002.003	Real	2.6	4.8	Soil	VOA-A-011	SW-846	02E0008-002	2082507.04	748231.84	6026.33	1,3-DICHLOROBENZENE	Organics	NON RAD	541 73-1	5.8	UG/KG	U	V		1.2
BY34-B008	600-161	02E0008-002.003	Real	2.6	4.8	Soil	VOA-A-011	SW-846	02E0008-002	2082507.04	748231.84	6026.33	1,3-DICHLOROPROPANE	Organics	NON RAD	142-28-9	5.8	UG/KG	U	V		1.2
BY34-B008	600-161	02E0008-002.003	Real	2.6	4.8	Soil	VOA-A-011	SW-846	02E0008-002	2082507.04	748231.84	6026.33	1,4-DCB	Organics	NON RAD	106-46-7	5.8	UG/KG	U	V		0.91
BY34-B008	600-161	02E0008-002.003	Real	2.6	4.8	Soil	VOA-A-011	SW-846	02E0008-002	2082507.04	748231.84	6026.33	2,2-DICHLOROPROPANE	Organics	NON RAD	594-20-7	5.8	UG/KG	U	W		5.6
BY34-B008	600-161	02E0008-002.003	Real	2.6	4.8	Soil	VOA-A-011	SW-846	02E0008-002	2082507.04	748231.84	6026.33	2-Butanone	Organics	NON RAD	78-93-3	2.4	UG/KG	U	W		5.4
BY34-B008	600-161	02E0008-002.003	Real	2.6	4.8	Soil	VOA-A-011	SW-846	02E0008-002	2082507.04	748231.84	6026.33	2-HEXANONE	Organics	NON RAD	591 78-6	2.4	UG/KG	U	W		1.6
BY34-B008	600-161	02E0008-002.003	Real	2.6	4.8	Soil	VOA-A-011	SW-846	02E0008-002	2082507.04	748231.84	6026.33	4-ISOPROPYLTOLUENE	Organics	NON RAD	99-87-6	5.8	UG/KG	U	V		1.5
BY34-B008	600-161	02E0008-002.003	Real	2.6	4.8	Soil	VOA-A-011	SW-846	02E0008-002	2082507.04	748231.84	6026.33	4-METHYL-2-PENTANONE	Organics	NON RAD	108-10-1	2.4	UG/KG	U	W		4.6
BY34-B008	600-161	02E0008-002.003	Real	2.6	4.8	Soil	VOA-A-011	SW-846	02E0008-002	2082507.04	748231.84	6026.33	Acetone	Organics	NON RAD	67-64-1	2.4	UG/KG	U	W		5.4
BY34-B008	600-161	02E0008-002.003	Real	2.6	4.8	Soil	VOA-A-011	SW-846	02E0008-002	2082507.04	748231.84	6026.33	Benzene	Organics	NON RAD	71-43-2	5.8	UG/KG	U	V		1.3
BY34-B008	600-161	02E0008-002.003	Real	2.6	4.8	Soil	VOA-A-011	SW-846	02E0008-002	2082507.04	748231.84	6026.33	BENZENE, 1,2,4-TRIMETHYL	Organics	NON RAD	95-63-6	5.8	UG/KG	U	V		1.1
BY34-B008	600-161	02E0008-002.003	Real	2.6	4.8	Soil	VOA-A-011	SW-846	02E0008-002	2082507.04	748231.84	6026.33	BENZENE, 1,3,5-TRIMETHYL	Organics	NON RAD	108-67-8	5.8	UG/KG	U	V		1.4
BY34-B008	600-161	02E0008-002.003	Real	2.6	4.8	Soil	VOA-A-011	SW-846	02E0008-002	2082507.04	748231.84	6026.33	BROMOBENZENE	Organics	NON RAD	108-98-1	5.8	UG/KG	U	V		1.1
BY34-B008	600-161	02E0008-002.003	Real	2.6	4.8	Soil	VOA-A-011	SW-846	02E0008-002	2082507.04	748231.84	6026.33	BROMOCHLOROMETHANE	Organics	NON RAD	74-97-5	5.8	UG/KG	U	V		0.84
BY34-B008	600-161	02E0008-002.003	Real	2.6	4.8	Soil	VOA-A-011	SW-846	02E0008-002	2082507.04	748231.84	6026.33	Bromochloromethane	Organics	NON RAD	75-27-4	5.8	UG/KG	U	V		1.1
BY34-B008	600-161	02E0008-002.003	Real	2.6	4.8	Soil	VOA-A-011	SW-846	02E0008-002	2082507.04	748231.84	6026.33	Bromodichloromethane	Organics	NON RAD	75-25-2	5.8	UG/KG	U	V		1.1
BY34-B008	600-161	02E0008-002.003	Real	2.6	4.8	Soil	VOA-A-011	SW-846	02E0008-002	2082507.04	748231.84	6026.33	Bromoform	Organics	NON RAD	75-83-9	5.8	UG/KG	U	V		1.4
BY34-B008	600-161	02E0008-002.003	Real	2.6	4.8	Soil	VOA-A-011	SW-846	02E0008-002	2082507.04	748231.84	6026.33	Bromomethane	Organics	NON RAD	75-15-0	5.8	UG/KG	U	V		1.1
BY34-B008	600-161	02E0008-002.003	Real	2.6	4.8	Soil	VOA-A-011	SW-846	02E0008-002	2082507.04	748231.84	6026.33	CARBON DISULFIDE	Organics	NON RAD	56-23-5	5.8	UG/KG	U	V		1.4
BY34-B008	600-161	02E0008-002.003	Real	2.6	4.8	Soil	VOA-A-011	SW-846	02E0008-002	2082507.04	748231.84	6026.33	Carbon tetrachloride	Organics	NON RAD	108-90-7	5.8	UG/KG	U	V		0.84
BY34-B008	600-161	02E0008-002.003	Real	2.6	4.8	Soil	VOA-A-011	SW-846	02E0008-002	2082507.04	748231.84	6026.33	Chlorobenzene	Organics	NON RAD	75-00-3	5.8	UG/KG	U	V		1.5
BY34-B008	600-161	02E0008-002.003	Real	2.6	4.8	Soil	VOA-A-011	SW-846	02E0008-002	2082507.04	748231.84	6026.33	Chloroethane	Organics	NON RAD	67-66-3	5.8	UG/KG	U	V		1.5
BY34-B008	600-161	02E0008-002.003	Real	2.6	4.8	Soil	VOA-A-011	SW-846	02E0008-002	2082507.04	748231.84	6026.33	Chloroform	Organics	NON RAD	74-87-3	5.8	UG/KG	U	V		1.6
BY34-B008	600-161	02E0008-002.003	Real	2.6	4.8	Soil	VOA-A-011	SW-846	02E0008-002	2082507.04	748231.84	6026.33	Chloromethane	Organics	NON RAD	156-59-2	3	UG/KG	U	V		0.91
BY34-B008	600-161	02E0008-002.003	Real	2.6	4.8	Soil	VOA-A-011	SW-846	02E0008-002	2082507.04	748231.84	6026.33	cis-1,2-DICHLOROETHENE	Organics	NON RAD	10061-01-5	5.8	UG/KG	U	V		1.5
BY34-B008	600-161	02E0008-002.003	Real	2.6	4.8	Soil	VOA-A-011	SW-846	02E0008-002	2082507.04	748231.84	6026.33	Cis-1,3-Dichloropropene	Organics	NON RAD	124-48-1	5.8	UG/KG	U	V		1.5
BY34-B008	600-161	02E0008-002.003	Real	2.6	4.8	Soil	VOA-A-011	SW-846	02E0008-002	2082507.04	748231.84	6026.33	Dibromochloromethane	Organics	NON RAD	74-95-3	5.8	UG/KG	U	V		1.5
BY34-B008	600-161	02E0008-002.003	Real	2.6	4.8	Soil	VOA-A-011	SW-846	02E0008-002	2082507.04	748231.84	6026.33	DIBROMOMETHANE	Organics	NON RAD	75-71-8	5.8	UG/KG	U	V		1.6
BY34-B008	600-161	02E0008-002.003	Real	2.6	4.8	Soil	VOA-A-011	SW-846	02E0008-002	2082507.04	748231.84	6026.33	DICHLORODIFLUOROMETHANE	Organics	NON RAD	100-41-4	5.8	UG/KG	U	V		1.4
BY34-B008	600-161	02E0008-002.003	Real	2.6	4.8	Soil	VOA-A-011	SW-846	02E0008-002	2082507.04	748231.84	6026.33	Ethylbenzene	Organics	NON RAD	87-68-3	5.8	UG/KG	U	V		1.1
BY34-B008	600-161	02E0008-002.003	Real	2.6	4.8	Soil	VOA-A-011	SW-846	02E0008-002	2082507.04	748231.84	6026.33	Hexachlorobutadiene	Organics	NON RAD	98-82-8	5.8	UG/KG	U	V		1.6
BY34-B008	600-161	02E0008-002.003	Real	2.6	4.8	Soil	VOA-A-011	SW-846	02E0008-002	2082507.04	748231.84	6026.33	ISOPROPYLBENZENE	Organics	NON RAD		5.8	UG/KG	U	V		

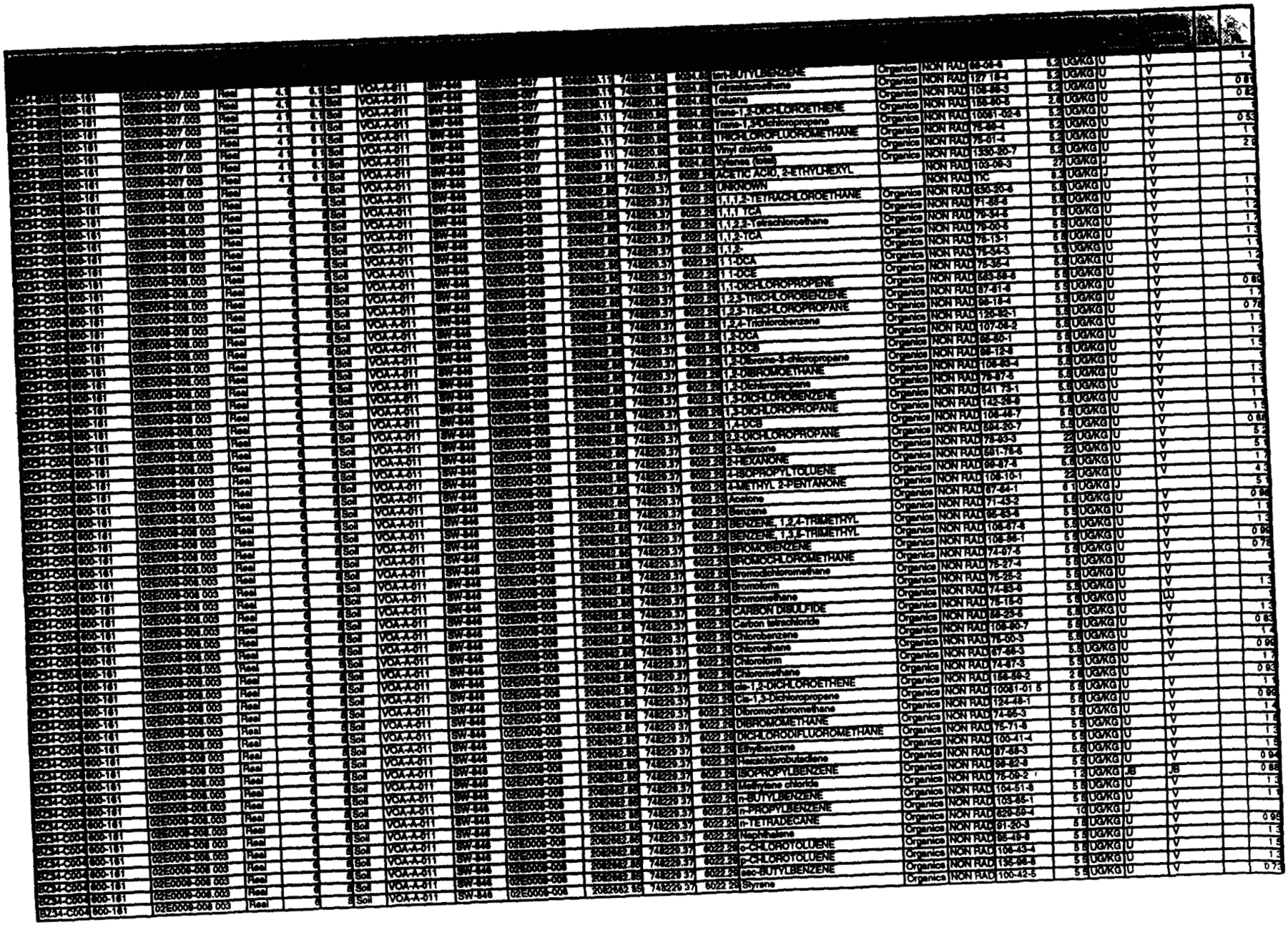
BY34-B003	600-161	02E0008-002.003	Real	2.1	4.8	Soil	VOA-A-011	SW-846	02E0008-002	20025107.04	74-83-9	6028.33	Methylene chloride	Organics	NON RAD	75-09-2	1.4	UG/KG	JB				0.95
BY34-B003	600-161	02E0008-002.003	Real	2.1	4.8	Soil	VOA-A-011	SW-846	02E0008-002	20025107.04	74-83-9	6028.33	n-BUTYLBENZENE	Organics	NON RAD	104-51-8	5.9	UG/KG	U	V			1.6
BY34-B003	600-161	02E0008-002.003	Real	2.1	4.8	Soil	VOA-A-011	SW-846	02E0008-002	20025107.04	74-83-9	6028.33	n-PROPYLBENZENE	Organics	NON RAD	103-65-1	5.9	UG/KG	U	V			1.2
BY34-B003	600-161	02E0008-002.003	Real	2.1	4.8	Soil	VOA-A-011	SW-846	02E0008-002	20025107.04	74-83-9	6028.33	Naphthalene	Organics	NON RAD	91-20-3	5.9	UG/KG	U	V			1
BY34-B003	600-161	02E0008-002.003	Real	2.1	4.8	Soil	VOA-A-011	SW-846	02E0008-002	20025107.04	74-83-9	6028.33	o-CHLOROTOLUENE	Organics	NON RAD	95-49-8	5.9	UG/KG	U	V			1.2
BY34-B003	600-161	02E0008-002.003	Real	2.1	4.8	Soil	VOA-A-011	SW-846	02E0008-002	20025107.04	74-83-9	6028.33	p-CHLOROTOLUENE	Organics	NON RAD	106-43-4	5.9	UG/KG	U	V			1.2
BY34-B003	600-161	02E0008-002.003	Real	2.1	4.8	Soil	VOA-A-011	SW-846	02E0008-002	20025107.04	74-83-9	6028.33	sec-BUTYLBENZENE	Organics	NON RAD	135-98-8	5.9	UG/KG	U	V			1.2
BY34-B003	600-161	02E0008-002.003	Real	2.1	4.8	Soil	VOA-A-011	SW-846	02E0008-002	20025107.04	74-83-9	6028.33	Styrene	Organics	NON RAD	100-42-5	5.9	UG/KG	U	V			0.78
BY34-B003	600-161	02E0008-002.003	Real	2.1	4.8	Soil	VOA-A-011	SW-846	02E0008-002	20025107.04	74-83-9	6028.33	TCE	Organics	NON RAD	79-01-6	5.9	UG/KG	U	V			1
BY34-B003	600-161	02E0008-002.003	Real	2.1	4.8	Soil	VOA-A-011	SW-846	02E0008-002	20025107.04	74-83-9	6028.33	tert-BUTYLBENZENE	Organics	NON RAD	98-06-6	5.9	UG/KG	U	V			1.7
BY34-B003	600-161	02E0008-002.003	Real	2.1	4.8	Soil	VOA-A-011	SW-846	02E0008-002	20025107.04	74-83-9	6028.33	Tetrachloroethene	Organics	NON RAD	127-18-4	5.9	UG/KG	U	V			1.2
BY34-B003	600-161	02E0008-002.003	Real	2.1	4.8	Soil	VOA-A-011	SW-846	02E0008-002	20025107.04	74-83-9	6028.33	Toluene	Organics	NON RAD	108-88-3	5.9	UG/KG	U	V			0.92
BY34-B003	600-161	02E0008-002.003	Real	2.1	4.8	Soil	VOA-A-011	SW-846	02E0008-002	20025107.04	74-83-9	6028.33	trans-1,2-DICHLOROETHENE	Organics	NON RAD	156-60-5	3	UG/KG	U	V			0.94
BY34-B003	600-161	02E0008-002.003	Real	2.1	4.8	Soil	VOA-A-011	SW-846	02E0008-002	20025107.04	74-83-9	6028.33	Trans-1,3-Dichloropropene	Organics	NON RAD	10061-02-6	5.9	UG/KG	U	V			1.2
BY34-B003	600-161	02E0008-002.003	Real	2.1	4.8	Soil	VOA-A-011	SW-846	02E0008-002	20025107.04	74-83-9	6028.33	TRICHLOROFLUOROMETHANE	Organics	NON RAD	75-69-4	5.9	UG/KG	U	V			0.6
BY34-B003	600-161	02E0008-002.003	Real	2.1	4.8	Soil	VOA-A-011	SW-846	02E0008-002	20025107.04	74-83-9	6028.33	Vinyl chloride	Organics	NON RAD	75-01-4	5.9	UG/KG	U	V			1.3
BY34-B003	600-161	02E0008-002.003	Real	2.1	4.8	Soil	VOA-A-011	SW-846	02E0008-002	20025107.04	74-83-9	6028.33	Xylenes (total)	Organics	NON RAD	1330-20-7	5.9	UG/KG	U	V			3.5
BZ34-B013	600-161	02E0008-003.003	Real	2	6	Soil	VOA-A-011	SW-846	02E0008-003	20025108.73	74-8358.64	6023.4	1,1,1,2-TETRACHLOROETHANE	Organics	NON RAD	630-20-6	5.6	UG/KG	U				1.1
BZ34-B013	600-161	02E0008-003.003	Real	2	6	Soil	VOA-A-011	SW-846	02E0008-003	20025108.73	74-8358.64	6023.4	1,1,1 TCA	Organics	NON RAD	71-55-6	5.6	UG/KG	U				1.1
BZ34-B013	600-161	02E0008-003.003	Real	2	6	Soil	VOA-A-011	SW-846	02E0008-003	20025108.73	74-8358.64	6023.4	1,1,2,2-Tetrachloroethane	Organics	NON RAD	79-34-5	5.6	UG/KG	U				1.2
BZ34-B013	600-161	02E0008-003.003	Real	2	6	Soil	VOA-A-011	SW-846	02E0008-003	20025108.73	74-8358.64	6023.4	1,1,2-TCA	Organics	NON RAD	79-00-5	5.6	UG/KG	U				1.7
BZ34-B013	600-161	02E0008-003.003	Real	2	6	Soil	VOA-A-011	SW-846	02E0008-003	20025108.73	74-8358.64	6023.4	1,1,2-	Organics	NON RAD	76-13-1	5.6	UG/KG	U				1.2
BZ34-B013	600-161	02E0008-003.003	Real	2	6	Soil	VOA-A-011	SW-846	02E0008-003	20025108.73	74-8358.64	6023.4	1,1-DCA	Organics	NON RAD	75-34-3	5.6	UG/KG	U				1.1
BZ34-B013	600-161	02E0008-003.003	Real	2	6	Soil	VOA-A-011	SW-846	02E0008-003	20025108.73	74-8358.64	6023.4	1,1-DCE	Organics	NON RAD	75-35-4	5.6	UG/KG	U				1.2
BZ34-B013	600-161	02E0008-003.003	Real	2	6	Soil	VOA-A-011	SW-846	02E0008-003	20025108.73	74-8358.64	6023.4	1,1-DICHLOROPROPENE	Organics	NON RAD	563-58-6	5.6	UG/KG	U				
BZ34-B013	600-161	02E0008-003.003	Real	2	6	Soil	VOA-A-011	SW-846	02E0008-003	20025108.73	74-8358.64	6023.4	1,2,3-TRICHLOROBENZENE	Organics	NON RAD	87-61-6	5.6	UG/KG	U				0.91
BZ34-B013	600-161	02E0008-003.003	Real	2	6	Soil	VOA-A-011	SW-846	02E0008-003	20025108.73	74-8358.64	6023.4	1,2,3-TRICHLOROPROPANE	Organics	NON RAD	96-18-4	5.6	UG/KG	U				1.7
BZ34-B013	600-161	02E0008-003.003	Real	2	6	Soil	VOA-A-011	SW-846	02E0008-003	20025108.73	74-8358.64	6023.4	1,2,4-Trichlorobenzene	Organics	NON RAD	120-82-1	5.6	UG/KG	U				0.78
BZ34-B013	600-161	02E0008-003.003	Real	2	6	Soil	VOA-A-011	SW-846	02E0008-003	20025108.73	74-8358.64	6023.4	1,3-DCA	Organics	NON RAD	107-06-2	5.6	UG/KG	U				1.1
BZ34-B013	600-161	02E0008-003.003	Real	2	6	Soil	VOA-A-011	SW-846	02E0008-003	20025108.73	74-8358.64	6023.4	1,3-DCB	Organics	NON RAD	541-73-1	5.6	UG/KG	U				1.2
BZ34-B013	600-161	02E0008-003.003	Real	2	6	Soil	VOA-A-011	SW-846	02E0008-003	20025108.73	74-8358.64	6023.4	1,3-Dibromo-3-chloropropane	Organics	NON RAD	96-12-8	5.6	UG/KG	U				1.6
BZ34-B013	600-161	02E0008-003.003	Real	2	6	Soil	VOA-A-011	SW-846	02E0008-003	20025108.73	74-8358.64	6023.4	1,3-DIBROMOETHANE	Organics	NON RAD	106-93-4	5.6	UG/KG	U				1
BZ34-B013	600-161	02E0008-003.003	Real	2	6	Soil	VOA-A-011	SW-846	02E0008-003	20025108.73	74-8358.64	6023.4	1,3-Dichloropropane	Organics	NON RAD	78-87-5	5.6	UG/KG	U				1.3
BZ34-B013	600-161	02E0008-003.003	Real	2	6	Soil	VOA-A-011	SW-846	02E0008-003	20025108.73	74-8358.64	6023.4	1,3-DICHLOROBENZENE	Organics	NON RAD	541-73-1	5.6	UG/KG	U				1.1
BZ34-B013	600-161	02E0008-003.003	Real	2	6	Soil	VOA-A-011	SW-846	02E0008-003	20025108.73	74-8358.64	6023.4	1,3-DICHLOROPROPANE	Organics	NON RAD	142-28-9	5.6	UG/KG	U				1.1
BZ34-B013	600-161	02E0008-003.003	Real	2	6	Soil	VOA-A-011	SW-846	02E0008-003	20025108.73	74-8358.64	6023.4	1,4-DCB	Organics	NON RAD	106-46-7	5.6	UG/KG	U				1.6
BZ34-B013	600-161	02E0008-003.003	Real	2	6	Soil	VOA-A-011	SW-846	02E0008-003	20025108.73	74-8358.64	6023.4	2,2-DICHLOROPROPANE	Organics	NON RAD	594-20-7	5.6	UG/KG	U				0.89
BZ34-B013	600-161	02E0008-003.003	Real	2	6	Soil	VOA-A-011	SW-846	02E0008-003	20025108.73	74-8358.64	6023.4	2-Butanone	Organics	NON RAD	78-93-3	22	UG/KG	U	W			5.3
BZ34-B013	600-161	02E0008-003.003	Real	2	6	Soil	VOA-A-011	SW-846	02E0008-003	20025108.73	74-8358.64	6023.4	2-HEXANONE	Organics	NON RAD	591 78-6	22	UG/KG	U	W			5.3
BZ34-B013	600-161	02E0008-003.003	Real	2	6	Soil	VOA-A-011	SW-846	02E0008-003	20025108.73	74-8358.64	6023.4	4-ISOPROPYLTOLUENE	Organics	NON RAD	99-87-6	5.6	UG/KG	U				1.7
BZ34-B013	600-161	02E0008-003.003	Real	2	6	Soil	VOA-A-011	SW-846	02E0008-003	20025108.73	74-8358.64	6023.4	4-METHYL 2-PENTANONE	Organics	NON RAD	108-10-1	22	UG/KG	U	W			4.4
BZ34-B013	600-161	02E0008-003.003	Real	2	6	Soil	VOA-A-011	SW-846	02E0008-003	20025108.73	74-8358.64	6023.4	Acetone	Organics	NON RAD	67-64-1	22	UG/KG	U	W			5.3
BZ34-B013	600-161	02E0008-003.003	Real	2	6	Soil	VOA-A-011	SW-846	02E0008-003	20025108.73	74-8358.64	6023.4	Benzene	Organics	NON RAD	71-43-2	5.6	UG/KG	U				1
BZ34-B013	600-161	02E0008-003.003	Real	2	6	Soil	VOA-A-011	SW-846	02E0008-003	20025108.73	74-8358.64	6023.4	BENZENE, 1,2,4 TRIMETHYL	Organics	NON RAD	95-63-6	5.6	UG/KG	U				1.1
BZ34-B013	600-161	02E0008-003.003	Real	2	6	Soil	VOA-A-011	SW-846	02E0008-003	20025108.73	74-8358.64	6023.4	BENZENE, 1,3,5-TRIMETHYL	Organics	NON RAD	108-67-8	5.6	UG/KG	U				1.3
BZ34-B013	600-161	02E0008-003.003	Real	2	6	Soil	VOA-A-011	SW-846	02E0008-003	20025108.73	74-8358.64	6023.4	BROMOBENZENE	Organics	NON RAD	108-86-1	5.6	UG/KG	U				1
BZ34-B013	600-161	02E0008-003.003	Real	2	6	Soil	VOA-A-011	SW-846	02E0008-003	20025108.73	74-8358.64	6023.4	BROMOCHLOROMETHANE	Organics	NON RAD	74-97-5	5.6	UG/KG	U				0.78
BZ34-B013	600-161	02E0008-003.003	Real	2	6	Soil	VOA-A-011	SW-846	02E0008-003	20025108.73	74-8358.64	6023.4	Bromodichloromethane	Organics	NON RAD	75-27-4	5.6	UG/KG	U				1
BZ34-B013	600-161	02E0008-003.003	Real	2	6	Soil	VOA-A-011	SW-846	02E0008-003	20025108.73	74-8358.64	6023.4	Bromoform	Organics	NON RAD	75-25-2	5.6	UG/KG	U				1
BZ34-B013	600-161	02E0008-003.003	Real	2	6	Soil	VOA-A-011	SW-846	02E0008-003	20025108.73	74-8358.64	6023.4	Bromomethane	Organics	NON RAD	74-83-9	5.6	UG/KG	U				1.3
BZ34-B013	600-161	02E0008-003.003	Real	2	6	Soil	VOA-A-011	SW-846	02E0008-003	20025108.73	74-8358.64	6023.4	CARBON DISULFIDE	Organics	NON RAD	75-15-0	5.6	UG/KG	U				1
BZ34-B013	600-161	02E0008-003.003	Real	2	6	Soil	VOA-A-011	SW-846	02E0008-003	20025108.73	74-8358.64	6023.4	Carbon tetrachloride	Organics	NON RAD	56-23-5	5.6	UG/KG	U				1.3
BZ34-B013	600-161	02E0008-003.003	Real	2	6	Soil	VOA-A-011	SW-846	02E0008-003	20025108.73	74-8358.64	6023.4	Chlorobenzene	Organics	NON RAD	108-90-7	5.6	UG/KG	U				0.84
BZ34-B013	600-161	02E0008-003.003	Real	2	6	Soil	VOA-A-011	SW-846	02E0008-003	20025108.73	74-8358.64	6023.4	Chloroethane	Organics	NON RAD	75-00-3	5.6	UG/KG	U				1.5
BZ34-B013	600-161	02E0008-003.003	Real	2	6	Soil	VOA-A-011	SW-846	02E0008-003	20025108.73	74-8358.64	6023.4	Chloroform	Organics	NON RAD	67-66-3	5.6	UG/KG	U				1
BZ34-B013	600-161	02E0008-003.003	Real	2	6	Soil	VOA-A-011	SW-846	02E0008-003	20025108.73	74-8358.64	6023.4	Chloromethane	Organics	NON RAD	74-87-3	5.6	UG/KG	U				1.7
BZ34-B013	600-161	02E0008-003.003	Real	2	6	Soil	VOA-A-011	SW-846	02E0008-003	20025108.73	74-8358.64	6023.4	cis-1,2-DICHLOROETHENE	Organics	NON RAD	156-59-2	2.8	UG/KG	U				0.94
BZ34-B013	600-161	02E0008-003.003	Real	2	6	Soil	VOA-A-011	SW-846	02E0008-003	20025108.73	74-8358.64	6023.4	cis-1,3-Dichloropropene	Organics	NON RAD	10061-01-5	5.6	UG/KG	U				1.1
BZ34-B013	600-161	02E0008-003.003	Real	2	6	Soil	VOA-A-011	SW-846	02E0008-003	20025108.73	74-8358.64	6023.4	Dibromochloromethane	Organics	NON RAD	124-48-1	5.6	UG/KG	U				1
BZ34-B013	600-161	02E0008-003.003	Real	2	6	Soil	VOA-A-011	SW-846	02E0008-003	20025108.73	74-8358.64	6023.4	DIBROMOMETHANE	Organics	NON RAD	74-95-3	5.6	UG/KG	U				1.5
BZ34-B013	600-161	02E0008-003.003	Real	2	6	Soil	VOA-A-011	SW-846	02E0008-003	20025108.73	74-8358.64	6023.4	DICHLORODIFLUOROMETHANE	Organics	NON RAD	75-71-8	5.6	UG/KG	U				1.6
BZ34-B013	600-161	02E0008-003.003	Real	2	6	Soil	VOA-A-011	SW-846	02E0008-003	20025108.73	74-8358.64	6023.4	Ethylbenzene	Organics	NON RAD	100-41-4	5.6	UG/KG	U				1.3
BZ34-B013	600-161	02E0008-003.003	Real	2	6	Soil	VOA-A-011	SW-846	02E0008-003	20025108.73	74-8358.64	6023.4	Hexachlorobutadiene	Organics	NON RAD	87-68-3	5.6	UG/KG	U				1.6
BZ34-B013	600-161	02E0008-003.003	Real	2	6	Soil	VOA-A-011	SW-846	02E0008-003	20025108.73	74-8358.64	6023.4	ISOPROPYLBENZENE	Organics	NON RAD	98-82-8	5.6	UG/KG	U				0.95
BZ34-B013	600-161	02E0008-003.003	Real	2	6	Soil	VOA-A-011	SW-846	02E0008-003	20025108.73	74-8358.64	6023.4	Methylene chloride	Organics	NON RAD	75-09-2	2.3	UG/KG	JB				0.89
BZ34-B013	600-161	02E0008-003.003	Real	2	6	Soil	VOA-A-011	SW-846	02E0008-003	20025108.73	74-8358.64	6023.4	n-BUTYLBENZENE	Organics	NON RAD	104-51-8	5.6	UG/KG	U				1.3

8234-B614	600-161	02E0008-003.003	Real	4	6	Soil	VOA-A-011	SW-846	02E0008-003	2082604.68	748226.62	8021.4	n-PROPYLBENZENE	Organics	NON RAD	103-65-1	5.6	UG/KG	U			1.1
8234-B614	600-161	02E0008-003.003	Real	4	6	Soil	VOA-A-011	SW-846	02E0008-003	2082604.68	748226.62	8021.4	Naphthalene	Organics	NON RAD	91-20-3	5.6	UG/KG	U			0.96
8234-B614	600-161	02E0008-003.003	Real	4	6	Soil	VOA-A-011	SW-846	02E0008-003	2082604.68	748226.62	8021.4	o-CHLOROTOLUENE	Organics	NON RAD	95-49-8	5.6	UG/KG	U			1.3
8234-B614	600-161	02E0008-003.003	Real	4	6	Soil	VOA-A-011	SW-846	02E0008-003	2082604.68	748226.62	8021.4	p-CHLOROTOLUENE	Organics	NON RAD	106-43-4	5.6	UG/KG	U			1.6
8234-B614	600-161	02E0008-003.003	Real	4	6	Soil	VOA-A-011	SW-846	02E0008-003	2082604.68	748226.62	8021.4	sec-BUTYLBENZENE	Organics	NON RAD	135-98-8	5.6	UG/KG	U			1.3
8234-B614	600-161	02E0008-003.003	Real	4	6	Soil	VOA-A-011	SW-846	02E0008-003	2082604.68	748226.62	8021.4	Styrene	Organics	NON RAD	100-42-5	5.6	UG/KG	U			0.74
8234-B614	600-161	02E0008-003.003	Real	4	6	Soil	VOA-A-011	SW-846	02E0008-003	2082604.68	748226.62	8021.4	TCE	Organics	NON RAD	79-01-6	5.6	UG/KG	U			0.97
8234-B614	600-161	02E0008-003.003	Real	4	6	Soil	VOA-A-011	SW-846	02E0008-003	2082604.68	748226.62	8021.4	tert-BUTYLBENZENE	Organics	NON RAD	98-06-6	5.6	UG/KG	U			1.6
8234-B614	600-161	02E0008-003.003	Real	4	6	Soil	VOA-A-011	SW-846	02E0008-003	2082604.68	748226.62	8021.4	Tetrachloroethene	Organics	NON RAD	127-18-4	5.6	UG/KG	U			1.1
8234-B614	600-161	02E0008-003.003	Real	4	6	Soil	VOA-A-011	SW-846	02E0008-003	2082604.68	748226.62	8021.4	Toluene	Organics	NON RAD	108-88-3	5.6	UG/KG	U			0.87
8234-B614	600-161	02E0008-003.003	Real	4	6	Soil	VOA-A-011	SW-846	02E0008-003	2082604.68	748226.62	8021.4	trans-1,2-DICHLOROETHENE	Organics	NON RAD	156-60-5	2.8	UG/KG	U			0.86
8234-B614	600-161	02E0008-003.003	Real	4	6	Soil	VOA-A-011	SW-846	02E0008-003	2082604.68	748226.62	8021.4	Trans-1,3-Dichloropropene	Organics	NON RAD	10061-02-6	5.6	UG/KG	U			1.1
8234-B614	600-161	02E0008-003.003	Real	4	6	Soil	VOA-A-011	SW-846	02E0008-003	2082604.68	748226.62	8021.4	TRICHLOROFLUOROMETHANE	Organics	NON RAD	75-69-4	5.6	UG/KG	U			0.57
8234-B614	600-161	02E0008-003.003	Real	4	6	Soil	VOA-A-011	SW-846	02E0008-003	2082604.68	748226.62	8021.4	Vinyl chloride	Organics	NON RAD	75-01-4	5.6	UG/KG	U			1.2
8234-B614	600-161	02E0008-003.003	Real	4	6	Soil	VOA-A-011	SW-846	02E0008-003	2082604.68	748226.62	8021.4	Xylenes (total)	Organics	NON RAD	1330-20-7	5.6	UG/KG	U			3.3
8234-B614	600-161	02E0008-004.003	Real	4	6	Soil	VOA-A-011	SW-846	02E0008-004	2082604.68	748226.62	8022.52	1,1,1,2-TETRACHLOROETHANE	Organics	NON RAD	630-20-6	5.7	UG/KG	U	V		1.1
8234-B614	600-161	02E0008-004.003	Real	4	6	Soil	VOA-A-011	SW-846	02E0008-004	2082604.68	748226.62	8022.52	1,1,1 TCA	Organics	NON RAD	71-55-6	5.7	UG/KG	U	V		1.1
8234-B614	600-161	02E0008-004.003	Real	4	6	Soil	VOA-A-011	SW-846	02E0008-004	2082604.68	748226.62	8022.52	1,1,2,2-Tetrachloroethane	Organics	NON RAD	79-34-5	5.7	UG/KG	U	V		1.2
8234-B614	600-161	02E0008-004.003	Real	4	6	Soil	VOA-A-011	SW-846	02E0008-004	2082604.68	748226.62	8022.52	1,1,2-TCA	Organics	NON RAD	79-00-5	5.7	UG/KG	U	V		1.7
8234-B614	600-161	02E0008-004.003	Real	4	6	Soil	VOA-A-011	SW-846	02E0008-004	2082604.68	748226.62	8022.52	1,1,2-	Organics	NON RAD	76-13-1	5.7	UG/KG	U	V		1.4
8234-B614	600-161	02E0008-004.003	Real	4	6	Soil	VOA-A-011	SW-846	02E0008-004	2082604.68	748226.62	8022.52	1,1-DCA	Organics	NON RAD	75-34-3	5.7	UG/KG	U	V		1.1
8234-B614	600-161	02E0008-004.003	Real	4	6	Soil	VOA-A-011	SW-846	02E0008-004	2082604.68	748226.62	8022.52	1,1-DCE	Organics	NON RAD	75-35-4	5.7	UG/KG	U	V		1.2
8234-B614	600-161	02E0008-004.003	Real	4	6	Soil	VOA-A-011	SW-846	02E0008-004	2082604.68	748226.62	8022.52	1,1-DICHLOROPROPENE	Organics	NON RAD	563-58-6	5.7	UG/KG	U	V		1
8234-B614	600-161	02E0008-004.003	Real	4	6	Soil	VOA-A-011	SW-846	02E0008-004	2082604.68	748226.62	8022.52	1,2,3-TRICHLOROBENZENE	Organics	NON RAD	87-61-6	5.7	UG/KG	U	V		0.92
8234-B614	600-161	02E0008-004.003	Real	4	6	Soil	VOA-A-011	SW-846	02E0008-004	2082604.68	748226.62	8022.52	1,2,3-TRICHLOROPROPANE	Organics	NON RAD	96-18-4	5.7	UG/KG	U	V		1.7
8234-B614	600-161	02E0008-004.003	Real	4	6	Soil	VOA-A-011	SW-846	02E0008-004	2082604.68	748226.62	8022.52	1,2,4-Trichlorobenzene	Organics	NON RAD	120-82-1	5.7	UG/KG	U	V		0.81
8234-B614	600-161	02E0008-004.003	Real	4	6	Soil	VOA-A-011	SW-846	02E0008-004	2082604.68	748226.62	8022.52	1,2-DCA	Organics	NON RAD	107-06-2	5.7	UG/KG	U	V		1.1
8234-B614	600-161	02E0008-004.003	Real	4	6	Soil	VOA-A-011	SW-846	02E0008-004	2082604.68	748226.62	8022.52	1,2-DCB	Organics	NON RAD	95-50-1	5.7	UG/KG	U	V		1.2
8234-B614	600-161	02E0008-004.003	Real	4	6	Soil	VOA-A-011	SW-846	02E0008-004	2082604.68	748226.62	8022.52	1,2-Dibromo-3-chloropropane	Organics	NON RAD	96-12-8	5.7	UG/KG	U	UJ		1.6
8234-B614	600-161	02E0008-004.003	Real	4	6	Soil	VOA-A-011	SW-846	02E0008-004	2082604.68	748226.62	8022.52	1,2-DIBROMOETHANE	Organics	NON RAD	106-93-4	5.7	UG/KG	U	V		1
8234-B614	600-161	02E0008-004.003	Real	4	6	Soil	VOA-A-011	SW-846	02E0008-004	2082604.68	748226.62	8022.52	1,2-Dichloropropane	Organics	NON RAD	78-87-5	5.7	UG/KG	U	V		1.4
8234-B614	600-161	02E0008-004.003	Real	4	6	Soil	VOA-A-011	SW-846	02E0008-004	2082604.68	748226.62	8022.52	1,3-DICHLOROBENZENE	Organics	NON RAD	541-73-1	5.7	UG/KG	U	V		1.1
8234-B614	600-161	02E0008-004.003	Real	4	6	Soil	VOA-A-011	SW-846	02E0008-004	2082604.68	748226.62	8022.52	1,3-DICHLOROPROPANE	Organics	NON RAD	142-28-9	5.7	UG/KG	U	V		1.1
8234-B614	600-161	02E0008-004.003	Real	4	6	Soil	VOA-A-011	SW-846	02E0008-004	2082604.68	748226.62	8022.52	1,4-DCB	Organics	NON RAD	106-46-7	5.7	UG/KG	U	V		1.6
8234-B614	600-161	02E0008-004.003	Real	4	6	Soil	VOA-A-011	SW-846	02E0008-004	2082604.68	748226.62	8022.52	2,2-DICHLOROPROPANE	Organics	NON RAD	594-20-7	5.7	UG/KG	U	V		0.91
8234-B614	600-161	02E0008-004.003	Real	4	6	Soil	VOA-A-011	SW-846	02E0008-004	2082604.68	748226.62	8022.52	2-Butanone	Organics	NON RAD	78-93-3	23	UG/KG	U	UJ		5.3
8234-B614	600-161	02E0008-004.003	Real	4	6	Soil	VOA-A-011	SW-846	02E0008-004	2082604.68	748226.62	8022.52	2-HEXANONE	Organics	NON RAD	591-78-6	23	UG/KG	U	UJ		5.2
8234-B614	600-161	02E0008-004.003	Real	4	6	Soil	VOA-A-011	SW-846	02E0008-004	2082604.68	748226.62	8022.52	4-ISOPROPYLTOLUENE	Organics	NON RAD	99-87-6	5.7	UG/KG	U	V		1.7
8234-B614	600-161	02E0008-004.003	Real	4	6	Soil	VOA-A-011	SW-846	02E0008-004	2082604.68	748226.62	8022.52	4-METHYL 2-PENTANONE	Organics	NON RAD	108-10-1	23	UG/KG	U	UJ		4.4
8234-B614	600-161	02E0008-004.003	Real	4	6	Soil	VOA-A-011	SW-846	02E0008-004	2082604.68	748226.62	8022.52	Acetone	Organics	NON RAD	67-64-1	23	UG/KG	U	UJ		5.2
8234-B614	600-161	02E0008-004.003	Real	4	6	Soil	VOA-A-011	SW-846	02E0008-004	2082604.68	748226.62	8022.52	Benzene	Organics	NON RAD	71-43-2	5.7	UG/KG	U	V		1
8234-B614	600-161	02E0008-004.003	Real	4	6	Soil	VOA-A-011	SW-846	02E0008-004	2082604.68	748226.62	8022.52	BENZENE, 1,2,4-TRIMETHYL	Organics	NON RAD	95-63-6	5.7	UG/KG	U	V		1.1
8234-B614	600-161	02E0008-004.003	Real	4	6	Soil	VOA-A-011	SW-846	02E0008-004	2082604.68	748226.62	8022.52	BENZENE, 1,3,5-TRIMETHYL	Organics	NON RAD	108-67-8	5.7	UG/KG	U	V		1.4
8234-B614	600-161	02E0008-004.003	Real	4	6	Soil	VOA-A-011	SW-846	02E0008-004	2082604.68	748226.62	8022.52	BROMOBENZENE	Organics	NON RAD	108-86-1	5.7	UG/KG	U	V		1
8234-B614	600-161	02E0008-004.003	Real	4	6	Soil	VOA-A-011	SW-846	02E0008-004	2082604.68	748226.62	8022.52	BROMOCHLOROMETHANE	Organics	NON RAD	74-97-5	5.7	UG/KG	U	V		0.81
8234-B614	600-161	02E0008-004.003	Real	4	6	Soil	VOA-A-011	SW-846	02E0008-004	2082604.68	748226.62	8022.52	Bromodichloromethane	Organics	NON RAD	75-27-4	5.7	UG/KG	U	V		1
8234-B614	600-161	02E0008-004.003	Real	4	6	Soil	VOA-A-011	SW-846	02E0008-004	2082604.68	748226.62	8022.52	Bromoform	Organics	NON RAD	75-25-2	5.7	UG/KG	U	UJ		1
8234-B614	600-161	02E0008-004.003	Real	4	6	Soil	VOA-A-011	SW-846	02E0008-004	2082604.68	748226.62	8022.52	Bromomethane	Organics	NON RAD	74-83-9	5.7	UG/KG	U	V		1.4
8234-B614	600-161	02E0008-004.003	Real	4	6	Soil	VOA-A-011	SW-846	02E0008-004	2082604.68	748226.62	8022.52	CARBON DISULFIDE	Organics	NON RAD	75-15-0	5.7	UG/KG	U	V		1
8234-B614	600-161	02E0008-004.003	Real	4	6	Soil	VOA-A-011	SW-846	02E0008-004	2082604.68	748226.62	8022.52	Carbon tetrachloride	Organics	NON RAD	56-23-5	5.7	UG/KG	U	V		1.4
8234-B614	600-161	02E0008-004.003	Real	4	6	Soil	VOA-A-011	SW-846	02E0008-004	2082604.68	748226.62	8022.52	Chlorobenzene	Organics	NON RAD	108-90-7	5.7	UG/KG	U	V		0.85
8234-B614	600-161	02E0008-004.003	Real	4	6	Soil	VOA-A-011	SW-846	02E0008-004	2082604.68	748226.62	8022.52	Chloroethane	Organics	NON RAD	75-00-3	5.7	UG/KG	U	V		1.5
8234-B614	600-161	02E0008-004.003	Real	4	6	Soil	VOA-A-011	SW-846	02E0008-004	2082604.68	748226.62	8022.52	Chloroform	Organics	NON RAD	67-66-3	5.7	UG/KG	U	V		1
8234-B614	600-161	02E0008-004.003	Real	4	6	Soil	VOA-A-011	SW-846	02E0008-004	2082604.68	748226.62	8022.52	Chloromethane	Organics	NON RAD	74-87-3	5.7	UG/KG	U	V		1.7
8234-B614	600-161	02E0008-004.003	Real	4	6	Soil	VOA-A-011	SW-846	02E0008-004	2082604.68	748226.62	8022.52	cis-1,2-DICHLOROETHENE	Organics	NON RAD	156-59-2	2.8	UG/KG	U			0.95
8234-B614	600-161	02E0008-004.003	Real	4	6	Soil	VOA-A-011	SW-846	02E0008-004	2082604.68	748226.62	8022.52	Cis-1,3-Dichloropropene	Organics	NON RAD	10061-01-5	5.7	UG/KG	U	V		1.1
8234-B614	600-161	02E0008-004.003	Real	4	6	Soil	VOA-A-011	SW-846	02E0008-004	2082604.68	748226.62	8022.52	Dibromochloromethane	Organics	NON RAD	124-48-1	5.7	UG/KG	U	V		1
8234-B614	600-161	02E0008-004.003	Real	4	6	Soil	VOA-A-011	SW-846	02E0008-004	2082604.68	748226.62	8022.52	DIBROMOMETHANE	Organics	NON RAD	74-95-3	5.7	UG/KG	U	V		1.5
8234-B614	600-161	02E0008-004.003	Real	4	6	Soil	VOA-A-011	SW-846	02E0008-004	2082604.68	748226.62	8022.52	DICHLORODIFLUOROMETHANE	Organics	NON RAD	75-71-8	5.7	UG/KG	U	V		1.6
8234-B614	600-161	02E0008-004.003	Real	4	6	Soil	VOA-A-011	SW-846	02E0008-004	2082604.68	748226.62	8022.52	Ethylbenzene	Organics	NON RAD	100-41-4	5.7	UG/KG	U	V		1.4
8234-B614	600-161	02E0008-004.003	Real	4	6	Soil	VOA-A-011	SW-846	02E0008-004	2082604.68	748226.62	8022.52	Hexachlorobutadiene	Organics	NON RAD	87-68-3	5.7	UG/KG	U	V		1.6
8234-B614	600-161	02E0008-004.003	Real	4	6	Soil	VOA-A-011	SW-846	02E0008-004	2082604.68	748226.62	8022.52	ISOPROPYLBENZENE	Organics	NON RAD	98-82-8	5.7	UG/KG	U	V		0.96
8234-B614	600-161	02E0008-004.003	Real	4	6	Soil	VOA-A-011	SW-846	02E0008-004	2082604.68	748226.62	8022.52	Methylene chloride	Organics	NON RAD	75-09-2	2.7	UG/KG	JB	JB		0.91
8234-B614	600-161	02E0008-004.003	Real	4	6	Soil	VOA-A-011	SW-846	02E0008-004	2082604.68	748226.62	8022.52	n-BUTYLBENZENE	Organics	NON RAD	104-51-8	5.7	UG/KG	U	V		1.4
8234-B614	600-161	02E0008-004.003	Real	4	6	Soil	VOA-A-011	SW-846	02E0008-004	2082604.68	748226.62	8022.52	n-PROPYLBENZENE	Organics	NON RAD	103-65-1	5.7	UG/KG	U	V		1.1
8234-B614	600-161	02E0008-004.003	Real	4	6	Soil	VOA-A-011	SW-846	02E0008-004	2082604.68	748226.62	8022.52	Naphthalene	Organics	NON RAD	91-20-3	5.7	UG/KG	U	V		0.96

02E4-SB14	600-161	02E0008-004.003	Real	4	6	Soil	VOA-A-011	SW-846	02E0008-004	2082507.04	748231.58	6025.33	o-CHLOROTOLUENE	Organics	NON RAD	95-49-8	5.7	UG/KG	U	V		1.4
02E4-SB14	600-161	02E0008-004.003	Real	4	6	Soil	VOA-A-011	SW-846	02E0008-004	2082507.04	748231.58	6025.33	p-CHLOROTOLUENE	Organics	NON RAD	106-43-4	5.7	UG/KG	U	V		1.6
02E4-SB14	600-161	02E0008-004.003	Real	4	6	Soil	VOA-A-011	SW-846	02E0008-004	2082507.04	748231.58	6025.33	sec-BUTYLBENZENE	Organics	NON RAD	135-98-8	5.7	UG/KG	U	V		1.4
02E4-SB14	600-161	02E0008-004.003	Real	4	6	Soil	VOA-A-011	SW-846	02E0008-004	2082507.04	748231.58	6025.33	Styrene	Organics	NON RAD	100-42-5	5.7	UG/KG	U	V		0.75
02E4-SB14	600-161	02E0008-004.003	Real	4	6	Soil	VOA-A-011	SW-846	02E0008-004	2082507.04	748231.58	6025.33	TCE	Organics	NON RAD	79-01-6	5.7	UG/KG	U	V		0.86
02E4-SB14	600-161	02E0008-004.003	Real	4	6	Soil	VOA-A-011	SW-846	02E0008-004	2082507.04	748231.58	6025.33	tert-BUTYLBENZENE	Organics	NON RAD	98-06-6	5.7	UG/KG	U	V		1.6
02E4-SB14	600-161	02E0008-004.003	Real	4	6	Soil	VOA-A-011	SW-846	02E0008-004	2082507.04	748231.58	6025.33	Tetrachloroethene	Organics	NON RAD	127-18-4	5.7	UG/KG	U	V		1.1
02E4-SB14	600-161	02E0008-004.003	Real	4	6	Soil	VOA-A-011	SW-846	02E0008-004	2082507.04	748231.58	6025.33	Toluene	Organics	NON RAD	108-88-3	5.7	UG/KG	U	V		0.69
02E4-SB14	600-161	02E0008-004.003	Real	4	6	Soil	VOA-A-011	SW-846	02E0008-004	2082507.04	748231.58	6025.33	trans-1,2-DICHLOROETHENE	Organics	NON RAD	156-60-5	2.8	UG/KG	U			0.8
02E4-SB14	600-161	02E0008-004.003	Real	4	6	Soil	VOA-A-011	SW-846	02E0008-004	2082507.04	748231.58	6025.33	Trans-1,3-Dichloropropene	Organics	NON RAD	10061-02-6	5.7	UG/KG	U	V		1.1
02E4-SB14	600-161	02E0008-004.003	Real	4	6	Soil	VOA-A-011	SW-846	02E0008-004	2082507.04	748231.58	6025.33	TRICHLOROFLUOROMETHANE	Organics	NON RAD	75-69-4	5.7	UG/KG	U	V		0.84
02E4-SB14	600-161	02E0008-004.003	Real	4	6	Soil	VOA-A-011	SW-846	02E0008-004	2082507.04	748231.58	6025.33	Vinyl chloride	Organics	NON RAD	75-01-4	5.7	UG/KG	U	V		1.2
02E4-SB14	600-161	02E0008-004.003	Real	4	6	Soil	VOA-A-011	SW-846	02E0008-004	2082507.04	748231.58	6025.33	Xylenes (total)	Organics	NON RAD	1330-20-7	5.7	UG/KG	U	V		3.2
BY34-	600-161	02E0008-006.003	Real	4.5	6.5	Soil	VOA-A-011	SW-846	02E0008-006	2082507.04	748231.58	6025.33	1,1,1,2-TETRACHLOROETHANE	Organics	NON RAD	630-20-6	5.3	UG/KG	U	V		1
BY34-	600-161	02E0008-006.003	Real	4.5	6.5	Soil	VOA-A-011	SW-846	02E0008-006	2082507.04	748231.58	6025.33	1,1,1 TCA	Organics	NON RAD	71-55-6	5.3	UG/KG	U	V		1
BY34-	600-161	02E0008-006.003	Real	4.5	6.5	Soil	VOA-A-011	SW-846	02E0008-006	2082507.04	748231.58	6025.33	1,1,2,2-Tetrachloroethane	Organics	NON RAD	79-34-5	5.3	UG/KG	U	V		1.2
BY34-	600-161	02E0008-006.003	Real	4.5	6.5	Soil	VOA-A-011	SW-846	02E0008-006	2082507.04	748231.58	6025.33	1,1,2-TCA	Organics	NON RAD	79-00-5	5.3	UG/KG	U	V		1.6
BY34-	600-161	02E0008-006.003	Real	4.5	6.5	Soil	VOA-A-011	SW-846	02E0008-006	2082507.04	748231.58	6025.33	1,1,2-	Organics	NON RAD	76-13-1	5.3	UG/KG	U	V		1.3
BY34-	600-161	02E0008-006.003	Real	4.5	6.5	Soil	VOA-A-011	SW-846	02E0008-006	2082507.04	748231.58	6025.33	1,1-DCA	Organics	NON RAD	75-34-3	5.3	UG/KG	U	V		1
BY34-	600-161	02E0008-006.003	Real	4.5	6.5	Soil	VOA-A-011	SW-846	02E0008-006	2082507.04	748231.58	6025.33	1,1-DCE	Organics	NON RAD	75-35-4	5.3	UG/KG	U	V		1.2
BY34-	600-161	02E0008-006.003	Real	4.5	6.5	Soil	VOA-A-011	SW-846	02E0008-006	2082507.04	748231.58	6025.33	1,1-DICHLOROPROPENE	Organics	NON RAD	563-58-6	5.3	UG/KG	U	V		0.97
BY34-	600-161	02E0008-006.003	Real	4.5	6.5	Soil	VOA-A-011	SW-846	02E0008-006	2082507.04	748231.58	6025.33	1,2,3-TRICHLOROBENZENE	Organics	NON RAD	87-61-6	5.3	UG/KG	U	V		0.85
BY34-	600-161	02E0008-006.003	Real	4.5	6.5	Soil	VOA-A-011	SW-846	02E0008-006	2082507.04	748231.58	6025.33	1,2,3-TRICHLOROPROPANE	Organics	NON RAD	96-18-4	5.3	UG/KG	U	V		1.6
BY34-	600-161	02E0008-006.003	Real	4.5	6.5	Soil	VOA-A-011	SW-846	02E0008-006	2082507.04	748231.58	6025.33	1,2,4-Trichlorobenzene	Organics	NON RAD	120-82-1	5.3	UG/KG	U	V		0.75
BY34-	600-161	02E0008-006.003	Real	4.5	6.5	Soil	VOA-A-011	SW-846	02E0008-006	2082507.04	748231.58	6025.33	1,2-DCA	Organics	NON RAD	107-06-2	5.3	UG/KG	U	V		1
BY34-	600-161	02E0008-006.003	Real	4.5	6.5	Soil	VOA-A-011	SW-846	02E0008-006	2082507.04	748231.58	6025.33	1,2-DCB	Organics	NON RAD	95-50-1	5.3	UG/KG	U	V		1.2
BY34-	600-161	02E0008-006.003	Real	4.5	6.5	Soil	VOA-A-011	SW-846	02E0008-006	2082507.04	748231.58	6025.33	1,2-Dibromo-3-chloropropane	Organics	NON RAD	96-12-8	5.3	UG/KG	U	UJ		1.5
BY34-	600-161	02E0008-006.003	Real	4.5	6.5	Soil	VOA-A-011	SW-846	02E0008-006	2082507.04	748231.58	6025.33	1,2-DIBROMOETHANE	Organics	NON RAD	106-93-4	5.3	UG/KG	U	V		0.97
BY34-	600-161	02E0008-006.003	Real	4.5	6.5	Soil	VOA-A-011	SW-846	02E0008-006	2082507.04	748231.58	6025.33	1,2-Dichloropropane	Organics	NON RAD	78-87-5	5.3	UG/KG	U	V		1.3
BY34-	600-161	02E0008-006.003	Real	4.5	6.5	Soil	VOA-A-011	SW-846	02E0008-006	2082507.04	748231.58	6025.33	1,3-DICHLOROBENZENE	Organics	NON RAD	541 73-1	5.3	UG/KG	U	V		1
BY34-	600-161	02E0008-006.003	Real	4.5	6.5	Soil	VOA-A-011	SW-846	02E0008-006	2082507.04	748231.58	6025.33	1,3-DICHLOROPROPANE	Organics	NON RAD	142-28-9	5.3	UG/KG	U	V		1
BY34-	600-161	02E0008-006.003	Real	4.5	6.5	Soil	VOA-A-011	SW-846	02E0008-006	2082507.04	748231.58	6025.33	1,4-DCB	Organics	NON RAD	106-46-7	5.3	UG/KG	U	V		1.5
BY34-	600-161	02E0008-006.003	Real	4.5	6.5	Soil	VOA-A-011	SW-846	02E0008-006	2082507.04	748231.58	6025.33	2,2-DICHLOROPROPANE	Organics	NON RAD	594-20-7	5.3	UG/KG	U	V		0.84
BY34-	600-161	02E0008-006.003	Real	4.5	6.5	Soil	VOA-A-011	SW-846	02E0008-006	2082507.04	748231.58	6025.33	2-Butanone	Organics	NON RAD	78-93-3	21	UG/KG	U	UJ		4.6
BY34-	600-161	02E0008-006.003	Real	4.5	6.5	Soil	VOA-A-011	SW-846	02E0008-006	2082507.04	748231.58	6025.33	2-HEXANONE	Organics	NON RAD	591 78-6	21	UG/KG	U	UJ		4.6
BY34-	600-161	02E0008-006.003	Real	4.5	6.5	Soil	VOA-A-011	SW-846	02E0008-006	2082507.04	748231.58	6025.33	4-ISOPROPYLTOLUENE	Organics	NON RAD	99-87-6	5.3	UG/KG	U	V		1.6
BY34-	600-161	02E0008-006.003	Real	4.5	6.5	Soil	VOA-A-011	SW-846	02E0008-006	2082507.04	748231.58	6025.33	4-METHYL-2-PENTANONE	Organics	NON RAD	108-10-1	21	UG/KG	U	UJ		4.1
BY34-	600-161	02E0008-006.003	Real	4.5	6.5	Soil	VOA-A-011	SW-846	02E0008-006	2082507.04	748231.58	6025.33	Acetone	Organics	NON RAD	67-64-1	5.8	UG/KG	J	J		4.6
BY34-	600-161	02E0008-006.003	Real	4.5	6.5	Soil	VOA-A-011	SW-846	02E0008-006	2082507.04	748231.58	6025.33	Benzene	Organics	NON RAD	71-43-2	5.3	UG/KG	U	V		0.94
BY34-	600-161	02E0008-006.003	Real	4.5	6.5	Soil	VOA-A-011	SW-846	02E0008-006	2082507.04	748231.58	6025.33	BENZENE, 1,2,4-TRIMETHYL	Organics	NON RAD	95-63-6	5.3	UG/KG	U	V		1
BY34-	600-161	02E0008-006.003	Real	4.5	6.5	Soil	VOA-A-011	SW-846	02E0008-006	2082507.04	748231.58	6025.33	BENZENE, 1,3,5-TRIMETHYL	Organics	NON RAD	108-67-8	5.3	UG/KG	U	V		1.3
BY34-	600-161	02E0008-006.003	Real	4.5	6.5	Soil	VOA-A-011	SW-846	02E0008-006	2082507.04	748231.58	6025.33	BROMOBENZENE	Organics	NON RAD	108-86-1	5.3	UG/KG	U	V		0.94
BY34-	600-161	02E0008-006.003	Real	4.5	6.5	Soil	VOA-A-011	SW-846	02E0008-006	2082507.04	748231.58	6025.33	BROMOCHLOROMETHANE	Organics	NON RAD	74-97-5	5.3	UG/KG	U	V		0.75
BY34-	600-161	02E0008-006.003	Real	4.5	6.5	Soil	VOA-A-011	SW-846	02E0008-006	2082507.04	748231.58	6025.33	Bromodichloromethane	Organics	NON RAD	75-27-4	5.3	UG/KG	U	V		0.97
BY34-	600-161	02E0008-006.003	Real	4.5	6.5	Soil	VOA-A-011	SW-846	02E0008-006	2082507.04	748231.58	6025.33	Bromoform	Organics	NON RAD	75-25-2	5.3	UG/KG	U	V		0.94
BY34-	600-161	02E0008-006.003	Real	4.5	6.5	Soil	VOA-A-011	SW-846	02E0008-006	2082507.04	748231.58	6025.33	Bromomethane	Organics	NON RAD	74-83-9	5.3	UG/KG	U	V		1.3
BY34-	600-161	02E0008-006.003	Real	4.5	6.5	Soil	VOA-A-011	SW-846	02E0008-006	2082507.04	748231.58	6025.33	CARBON DISULFIDE	Organics	NON RAD	75-15-0	5.3	UG/KG	U	V		0.97
BY34-	600-161	02E0008-006.003	Real	4.5	6.5	Soil	VOA-A-011	SW-846	02E0008-006	2082507.04	748231.58	6025.33	Carbon tetrachloride	Organics	NON RAD	56-23-5	5.3	UG/KG	U	V		1.3
BY34-	600-161	02E0008-006.003	Real	4.5	6.5	Soil	VOA-A-011	SW-846	02E0008-006	2082507.04	748231.58	6025.33	Chlorobenzene	Organics	NON RAD	108-90-7	5.3	UG/KG	U	V		0.75
BY34-	600-161	02E0008-006.003	Real	4.5	6.5	Soil	VOA-A-011	SW-846	02E0008-006	2082507.04	748231.58	6025.33	Chloroethane	Organics	NON RAD	75-00-3	5.3	UG/KG	U	V		1.4
BY34-	600-161	02E0008-006.003	Real	4.5	6.5	Soil	VOA-A-011	SW-846	02E0008-006	2082507.04	748231.58	6025.33	Chloroform	Organics	NON RAD	67-66-3	5.3	UG/KG	U	V		0.92
BY34-	600-161	02E0008-006.003	Real	4.5	6.5	Soil	VOA-A-011	SW-846	02E0008-006	2082507.04	748231.58	6025.33	Chloromethane	Organics	NON RAD	74-87-3	5.3	UG/KG	U	V		1.6
BY34-	600-161	02E0008-006.003	Real	4.5	6.5	Soil	VOA-A-011	SW-846	02E0008-006	2082507.04	748231.58	6025.33	cis-1,2-DICHLOROETHENE	Organics	NON RAD	156-59-2	2.8	UG/KG	U	V		0.84
BY34-	600-161	02E0008-006.003	Real	4.5	6.5	Soil	VOA-A-011	SW-846	02E0008-006	2082507.04	748231.58	6025.33	Cis-1,3-Dichloropropene	Organics	NON RAD	10061-01-5	5.3	UG/KG	U	V		1
BY34-	600-161	02E0008-006.003	Real	4.5	6.5	Soil	VOA-A-011	SW-846	02E0008-006	2082507.04	748231.58	6025.33	Dibromochloromethane	Organics	NON RAD	124-48-1	5.3	UG/KG	U	V		0.92
BY34-	600-161	02E0008-006.003	Real	4.5	6.5	Soil	VOA-A-011	SW-846	02E0008-006	2082507.04	748231.58	6025.33	DIBROMOMETHANE	Organics	NON RAD	74-95-3	5.3	UG/KG	U	V		1.4
BY34-	600-161	02E0008-006.003	Real	4.5	6.5	Soil	VOA-A-011	SW-846	02E0008-006	2082507.04	748231.58	6025.33	DICHLORODIFLUOROMETHANE	Organics	NON RAD	75-71-8	5.3	UG/KG	U	V		1.7
BY34-	600-161	02E0008-006.003	Real	4.5	6.5	Soil	VOA-A-011	SW-846	02E0008-006	2082507.04	748231.58	6025.33	Ethylbenzene	Organics	NON RAD	100-41-4	5.3	UG/KG	U	V		1.3
BY34-	600-161	02E0008-006.003	Real	4.5	6.5	Soil	VOA-A-011	SW-846	02E0008-006	2082507.04	748231.58	6025.33	Hexachlorobutadiene	Organics	NON RAD	87-68-3	5.3	UG/KG	U	V		1.5
BY34-	600-161	02E0008-006.003	Real	4.5	6.5	Soil	VOA-A-011	SW-846	02E0008-006	2082507.04	748231.58	6025.33	ISOPROPYLBENZENE	Organics	NON RAD	98-82-8	5.3	UG/KG	U	V		0.86
BY34-	600-161	02E0008-006.003	Real	4.5	6.5	Soil	VOA-A-011	SW-846	02E0008-006	2082507.04	748231.58	6025.33	Methylene chloride	Organics	NON RAD	75-09-2	1.1	UG/KG	JB	JB		0.84
BY34-	600-161	02E0008-006.003	Real	4.5	6.5	Soil	VOA-A-011	SW-846	02E0008-006	2082507.04	748231.58	6025.33	n-BUTYLBENZENE	Organics	NON RAD	104-51-8	5.3	UG/KG	U	V		1.3
BY34-	600-161	02E0008-006.003	Real	4.5	6.5	Soil	VOA-A-011	SW-846	02E0008-006	2082507.04	748231.58	6025.33	n-PROPYLBENZENE	Organics	NON RAD	103-65-1	5.3	UG/KG	U	V		1
BY34-	600-161	02E0008-006.003	Real	4.5	6.5	Soil	VOA-A-011	SW-846	02E0008-006	2082507.04	748231.58	6025.33	Naphthalene	Organics	NON RAD	91-20-3	5.3	UG/KG	U	V		0.91
BY34-	600-161	02E0008-006.003	Real	4.5	6.5	Soil	VOA-A-011	SW-846	02E0008-006	2082507.04	748231.58	6025.33	o-CHLOROTOLUENE	Organics	NON RAD	95-49-8	5.3	UG/KG	U	V		1.3
BY34-	600-161	02E0008-006.003	Real	4.5	6.5	Soil	VOA-A-011	SW-846	02E0008-006	2082507.04	748231.58	6025.33	p-CHLOROTOLUENE	Organics	NON RAD	106-43-4	5.3	UG/KG	U	V		1.5

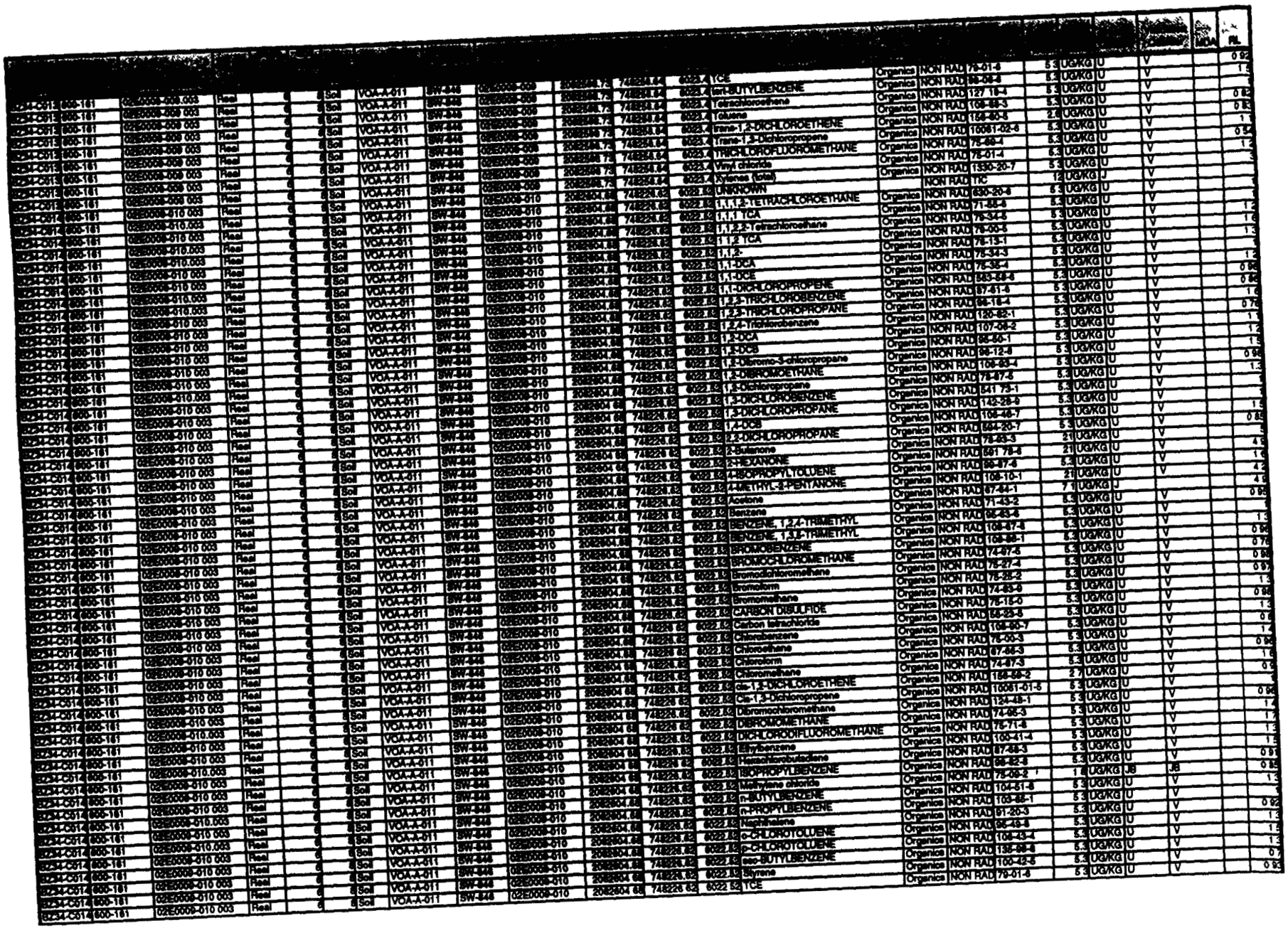
SY34-	600-161	02E0008-008.003	Real	4.5	6.5	Soil	VOA-A-011	SW-846	02E0008-008	2082607.04	748231.84	6028.33	sec-BUTYLBENZENE	Organics	NON RAD	135-98-8	5.3	UG/KG	U	V		1.3
SY34-	600-161	02E0008-008.003	Real	4.5	6.5	Soil	VOA-A-011	SW-846	02E0008-008	2082607.04	748231.84	6028.33	Styrene	Organics	NON RAD	100-42-5	5.3	UG/KG	U	V		0.66
SY34-	600-161	02E0008-008.003	Real	4.5	6.5	Soil	VOA-A-011	SW-846	02E0008-008	2082607.04	748231.84	6028.33	TCE	Organics	NON RAD	79-01-6	5.3	UG/KG	U	V		0.92
SY34-	600-161	02E0008-008.003	Real	4.5	6.5	Soil	VOA-A-011	SW-846	02E0008-008	2082607.04	748231.84	6028.33	tert-BUTYLBENZENE	Organics	NON RAD	98-06-6	5.3	UG/KG	U	V		1.5
SY34-	600-161	02E0008-008.003	Real	4.5	6.5	Soil	VOA-A-011	SW-846	02E0008-008	2082607.04	748231.84	6028.33	Tetrachloroethene	Organics	NON RAD	127-18-4	5.3	UG/KG	U	V		1
SY34-	600-161	02E0008-008.003	Real	4.5	6.5	Soil	VOA-A-011	SW-846	02E0008-008	2082607.04	748231.84	6028.33	Toluene	Organics	NON RAD	108-88-3	5.3	UG/KG	U	V		0.82
SY34-	600-161	02E0008-008.003	Real	4.5	6.5	Soil	VOA-A-011	SW-846	02E0008-008	2082607.04	748231.84	6028.33	trans-1,3-DICHLOROETHENE	Organics	NON RAD	156-60-5	2.6	UG/KG	U	V		0.83
SY34-	600-161	02E0008-008.003	Real	4.5	6.5	Soil	VOA-A-011	SW-846	02E0008-008	2082607.04	748231.84	6028.33	Trans-1,3-Dichloropropene	Organics	NON RAD	10061-02-6	5.3	UG/KG	U	V		1.1
SY34-	600-161	02E0008-008.003	Real	4.5	6.5	Soil	VOA-A-011	SW-846	02E0008-008	2082607.04	748231.84	6028.33	TRICHLOROFLUOROMETHANE	Organics	NON RAD	75-69-4	5.3	UG/KG	U	V		0.94
SY34-	600-161	02E0008-008.003	Real	4.5	6.5	Soil	VOA-A-011	SW-846	02E0008-008	2082607.04	748231.84	6028.33	Vinyl chloride	Organics	NON RAD	75-01-4	5.3	UG/KG	U	V		1.2
SY34-	600-161	02E0008-008.003	Real	4.5	6.5	Soil	VOA-A-011	SW-846	02E0008-008	2082607.04	748231.84	6028.33	Xylenes (total)	Organics	NON RAD	1330-20-7	5.3	UG/KG	U	V		2.6
B254-B004	600-161	02E0008-008.003	Real	4	6	Soil	VOA-A-011	SW-846	02E0008-008	2082642.86	748229.37	6022.29	1,1,1,2 TETRACHLOROETHANE	Organics	NON RAD	630-20-6	5.2	UG/KG	U	V		1
B254-B004	600-161	02E0008-008.003	Real	4	6	Soil	VOA-A-011	SW-846	02E0008-008	2082642.86	748229.37	6022.29	1,1,1 TCA	Organics	NON RAD	71-55-6	5.2	UG/KG	U	V		1
B254-B004	600-161	02E0008-008.003	Real	4	6	Soil	VOA-A-011	SW-846	02E0008-008	2082642.86	748229.37	6022.29	1,1,2,2 Tetrachloroethane	Organics	NON RAD	79-34-5	5.2	UG/KG	U	V		1.2
B254-B004	600-161	02E0008-008.003	Real	4	6	Soil	VOA-A-011	SW-846	02E0008-008	2082642.86	748229.37	6022.29	1,1,2 TCA	Organics	NON RAD	79-00-5	5.2	UG/KG	U	V		1.6
B254-B004	600-161	02E0008-008.003	Real	4	6	Soil	VOA-A-011	SW-846	02E0008-008	2082642.86	748229.37	6022.29	1,1,2	Organics	NON RAD	76-13-1	5.2	UG/KG	U	V		1.3
B254-B004	600-161	02E0008-008.003	Real	4	6	Soil	VOA-A-011	SW-846	02E0008-008	2082642.86	748229.37	6022.29	1,1-DCA	Organics	NON RAD	75-34-3	5.2	UG/KG	U	V		1
B254-B004	600-161	02E0008-008.003	Real	4	6	Soil	VOA-A-011	SW-846	02E0008-008	2082642.86	748229.37	6022.29	1,1-DCE	Organics	NON RAD	75-35-4	5.2	UG/KG	U	V		1.2
B254-B004	600-161	02E0008-008.003	Real	4	6	Soil	VOA-A-011	SW-846	02E0008-008	2082642.86	748229.37	6022.29	1,1-DICHLOROPROPENE	Organics	NON RAD	563-58-6	5.2	UG/KG	U	V		0.94
B254-B004	600-161	02E0008-008.003	Real	4	6	Soil	VOA-A-011	SW-846	02E0008-008	2082642.86	748229.37	6022.29	1,2,3-TRICHLOROBENZENE	Organics	NON RAD	87-61-6	5.2	UG/KG	U	V		0.85
B254-B004	600-161	02E0008-008.003	Real	4	6	Soil	VOA-A-011	SW-846	02E0008-008	2082642.86	748229.37	6022.29	1,2,3-TRICHLOROPROPANE	Organics	NON RAD	96-18-4	5.2	UG/KG	U	V		1.6
B254-B004	600-161	02E0008-008.003	Real	4	6	Soil	VOA-A-011	SW-846	02E0008-008	2082642.86	748229.37	6022.29	1,2,4-Trichlorobenzene	Organics	NON RAD	120-82-1	5.2	UG/KG	U	V		0.74
B254-B004	600-161	02E0008-008.003	Real	4	6	Soil	VOA-A-011	SW-846	02E0008-008	2082642.86	748229.37	6022.29	1,2-DCA	Organics	NON RAD	107-06-2	5.2	UG/KG	U	V		1
B254-B004	600-161	02E0008-008.003	Real	4	6	Soil	VOA-A-011	SW-846	02E0008-008	2082642.86	748229.37	6022.29	1,2-DCB	Organics	NON RAD	95-50-1	5.2	UG/KG	U	V		1.2
B254-B004	600-161	02E0008-008.003	Real	4	6	Soil	VOA-A-011	SW-846	02E0008-008	2082642.86	748229.37	6022.29	1,2-Dibromo-3-chloropropane	Organics	NON RAD	96-12-8	5.3	UG/KG	U	V		1.5
B254-B004	600-161	02E0008-008.003	Real	4	6	Soil	VOA-A-011	SW-846	02E0008-008	2082642.86	748229.37	6022.29	1,2-DIBROMOETHANE	Organics	NON RAD	106-93-4	5.2	UG/KG	U	V		0.94
B254-B004	600-161	02E0008-008.003	Real	4	6	Soil	VOA-A-011	SW-846	02E0008-008	2082642.86	748229.37	6022.29	1,2-Dichloropropane	Organics	NON RAD	78-87-5	5.2	UG/KG	U	V		1.3
B254-B004	600-161	02E0008-008.003	Real	4	6	Soil	VOA-A-011	SW-846	02E0008-008	2082642.86	748229.37	6022.29	1,3-DICHLOROBENZENE	Organics	NON RAD	541-73-1	5.2	UG/KG	U	V		1
B254-B004	600-161	02E0008-008.003	Real	4	6	Soil	VOA-A-011	SW-846	02E0008-008	2082642.86	748229.37	6022.29	1,3-DICHLOROPROPANE	Organics	NON RAD	142-28-9	5.2	UG/KG	U	V		1
B254-B004	600-161	02E0008-008.003	Real	4	6	Soil	VOA-A-011	SW-846	02E0008-008	2082642.86	748229.37	6022.29	1,4-DCB	Organics	NON RAD	106-46-7	5.2	UG/KG	U	V		1.5
B254-B004	600-161	02E0008-008.003	Real	4	6	Soil	VOA-A-011	SW-846	02E0008-008	2082642.86	748229.37	6022.29	2,2-DICHLOROPROPANE	Organics	NON RAD	594-20-7	5.2	UG/KG	U	V		0.84
B254-B004	600-161	02E0008-008.003	Real	4	6	Soil	VOA-A-011	SW-846	02E0008-008	2082642.86	748229.37	6022.29	2-Butanone	Organics	NON RAD	78-93-3	21	UG/KG	U	V		4.9
B254-B004	600-161	02E0008-008.003	Real	4	6	Soil	VOA-A-011	SW-846	02E0008-008	2082642.86	748229.37	6022.29	2-HEXANONE	Organics	NON RAD	591-78-6	21	UG/KG	U	V		4.6
B254-B004	600-161	02E0008-008.003	Real	4	6	Soil	VOA-A-011	SW-846	02E0008-008	2082642.86	748229.37	6022.29	4-ISOPROPYLTOLUENE	Organics	NON RAD	99-87-6	5.2	UG/KG	U	V		1.6
B254-B004	600-161	02E0008-008.003	Real	4	6	Soil	VOA-A-011	SW-846	02E0008-008	2082642.86	748229.37	6022.29	4-METHYL-2-PENTANONE	Organics	NON RAD	108-10-1	21	UG/KG	U	V		4.1
B254-B004	600-161	02E0008-008.003	Real	4	6	Soil	VOA-A-011	SW-846	02E0008-008	2082642.86	748229.37	6022.29	Acetone	Organics	NON RAD	67-64-1	21	UG/KG	U	V		4.6
B254-B004	600-161	02E0008-008.003	Real	4	6	Soil	VOA-A-011	SW-846	02E0008-008	2082642.86	748229.37	6022.29	Benzene	Organics	NON RAD	71-43-2	5.2	UG/KG	U	V		0.83
B254-B004	600-161	02E0008-008.003	Real	4	6	Soil	VOA-A-011	SW-846	02E0008-008	2082642.86	748229.37	6022.29	BENZENE, 1,2,4-TRIMETHYL	Organics	NON RAD	95-63-6	5.2	UG/KG	U	V		1
B254-B004	600-161	02E0008-008.003	Real	4	6	Soil	VOA-A-011	SW-846	02E0008-008	2082642.86	748229.37	6022.29	BENZENE, 1,3,5-TRIMETHYL	Organics	NON RAD	108-67-8	5.2	UG/KG	U	V		1.3
B254-B004	600-161	02E0008-008.003	Real	4	6	Soil	VOA-A-011	SW-846	02E0008-008	2082642.86	748229.37	6022.29	BROMOBENZENE	Organics	NON RAD	108-86-1	5.2	UG/KG	U	V		0.94
B254-B004	600-161	02E0008-008.003	Real	4	6	Soil	VOA-A-011	SW-846	02E0008-008	2082642.86	748229.37	6022.29	BROMOCHLOROMETHANE	Organics	NON RAD	74-97-5	5.2	UG/KG	U	V		0.72
B254-B004	600-161	02E0008-008.003	Real	4	6	Soil	VOA-A-011	SW-846	02E0008-008	2082642.86	748229.37	6022.29	Bromodichloromethane	Organics	NON RAD	75-27-4	5.2	UG/KG	U	V		0.96
B254-B004	600-161	02E0008-008.003	Real	4	6	Soil	VOA-A-011	SW-846	02E0008-008	2082642.86	748229.37	6022.29	Bromoform	Organics	NON RAD	75-25-2	5.2	UG/KG	U	V		0.95
B254-B004	600-161	02E0008-008.003	Real	4	6	Soil	VOA-A-011	SW-846	02E0008-008	2082642.86	748229.37	6022.29	Bromomethane	Organics	NON RAD	74-83-9	5.2	UG/KG	U	V		1.3
B254-B004	600-161	02E0008-008.003	Real	4	6	Soil	VOA-A-011	SW-846	02E0008-008	2082642.86	748229.37	6022.29	CARBON DISULFIDE	Organics	NON RAD	75-15-0	5.2	UG/KG	U	W		0.94
B254-B004	600-161	02E0008-008.003	Real	4	6	Soil	VOA-A-011	SW-846	02E0008-008	2082642.86	748229.37	6022.29	Carbon tetrachloride	Organics	NON RAD	56-23-5	5.2	UG/KG	U	V		1.3
B254-B004	600-161	02E0008-008.003	Real	4	6	Soil	VOA-A-011	SW-846	02E0008-008	2082642.86	748229.37	6022.29	Chlorobenzene	Organics	NON RAD	108-90-7	5.2	UG/KG	U	V		0.78
B254-B004	600-161	02E0008-008.003	Real	4	6	Soil	VOA-A-011	SW-846	02E0008-008	2082642.86	748229.37	6022.29	Chloroethane	Organics	NON RAD	75-00-3	5.2	UG/KG	U	V		1.4
B254-B004	600-161	02E0008-008.003	Real	4	6	Soil	VOA-A-011	SW-846	02E0008-008	2082642.86	748229.37	6022.29	Chloroform	Organics	NON RAD	67-66-3	5.2	UG/KG	U	V		0.94
B254-B004	600-161	02E0008-008.003	Real	4	6	Soil	VOA-A-011	SW-846	02E0008-008	2082642.86	748229.37	6022.29	Chloromethane	Organics	NON RAD	74-87-3	5.2	UG/KG	U	V		1.6
B254-B004	600-161	02E0008-008.003	Real	4	6	Soil	VOA-A-011	SW-846	02E0008-008	2082642.86	748229.37	6022.29	cis-1,2-DICHLOROETHENE	Organics	NON RAD	156-59-2	2.6	UG/KG	U	V		0.88
B254-B004	600-161	02E0008-008.003	Real	4	6	Soil	VOA-A-011	SW-846	02E0008-008	2082642.86	748229.37	6022.29	Cis-1,3-Dichloropropene	Organics	NON RAD	10061-01-5	5.2	UG/KG	U	V		1
B254-B004	600-161	02E0008-008.003	Real	4	6	Soil	VOA-A-011	SW-846	02E0008-008	2082642.86	748229.37	6022.29	Dibromochloromethane	Organics	NON RAD	124-48-1	5.2	UG/KG	U	V		0.94
B254-B004	600-161	02E0008-008.003	Real	4	6	Soil	VOA-A-011	SW-846	02E0008-008	2082642.86	748229.37	6022.29	DIBROMOMETHANE	Organics	NON RAD	74-95-3	5.2	UG/KG	U	V		1.4
B254-B004	600-161	02E0008-008.003	Real	4	6	Soil	VOA-A-011	SW-846	02E0008-008	2082642.86	748229.37	6022.29	DICHLORODIFLUOROMETHANE	Organics	NON RAD	75-71-8	5.2	UG/KG	U	V		1.7
B254-B004	600-161	02E0008-008.003	Real	4	6	Soil	VOA-A-011	SW-846	02E0008-008	2082642.86	748229.37	6022.29	Ethylbenzene	Organics	NON RAD	100-41-4	5.2	UG/KG	U	V		1.3
B254-B004	600-161	02E0008-008.003	Real	4	6	Soil	VOA-A-011	SW-846	02E0008-008	2082642.86	748229.37	6022.29	Hexachlorobutadiene	Organics	NON RAD	87-68-3	5.2	UG/KG	U	V		1.5
B254-B004	600-161	02E0008-008.003	Real	4	6	Soil	VOA-A-011	SW-846	02E0008-008	2082642.86	748229.37	6022.29	ISOPROPYLBENZENE	Organics	NON RAD	98-82-8	5.2	UG/KG	U	V		0.85
B254-B004	600-161	02E0008-008.003	Real	4	6	Soil	VOA-A-011	SW-846	02E0008-008	2082642.86	748229.37	6022.29	Methylene chloride	Organics	NON RAD	75-09-2	1.1	UG/KG	J8	J8		0.84
B254-B004	600-161	02E0008-008.003	Real	4	6	Soil	VOA-A-011	SW-846	02E0008-008	2082642.86	748229.37	6022.29	n-BUTYLBENZENE	Organics	NON RAD	104-51-8	5.2	UG/KG	U	V		1.3
B254-B004	600-161	02E0008-008.003	Real	4	6	Soil	VOA-A-011	SW-846	02E0008-008	2082642.86	748229.37	6022.29	n-PROPYLBENZENE	Organics	NON RAD	103-65-1	5.2	UG/KG	U	V		1
B254-B004	600-161	02E0008-008.003	Real	4	6	Soil	VOA-A-011	SW-846	02E0008-008	2082642.86	748229.37	6022.29	Naphthalene	Organics	NON RAD	91-20-3	5.2	UG/KG	U	V		0.9
B254-B004	600-161	02E0008-008.003	Real	4	6	Soil	VOA-A-011	SW-846	02E0008-008	2082642.86	748229.37	6022.29	o-CHLOROTOLUENE	Organics	NON RAD	95-49-8	5.2	UG/KG	U	V		1.3
B254-B004	600-161	02E0008-008.003	Real	4	6	Soil	VOA-A-011	SW-846	02E0008-008	2082642.86	748229.37	6022.29	p-CHLOROTOLUENE	Organics	NON RAD	106-43-4	5.2	UG/KG	U	V		1.5
B254-B004	600-161	02E0008-008.003	Real	4	6	Soil	VOA-A-011	SW-846	02E0008-008	2082642.86	748229.37	6022.29	sec-BUTYLBENZENE	Organics	NON RAD	135-98-8	5.2	UG/KG	U	V		1.3
B254-B004	600-161	02E0008-008.003	Real	4	6	Soil	VOA-A-011	SW-846	02E0008-008	2082642.86	748229.37	6022.29	Styrene	Organics	NON RAD	100-42-5	5.2	UG/KG	U	V		0.66

8Z54-B004	600-161	02E0008-004.003	Real	4	6	Soil	VOA-A-011	SW-846	02E0008-004	20020830 11	748220.37	6022.23	TCE	Organics	NON RAD	79-01-6	5.2	UG/KG	U	V		0.91
8Z54-B004	600-161	02E0008-004.003	Real	4	6	Soil	VOA-A-011	SW-846	02E0008-004	20020830 11	748220.37	6022.23	tert-BUTYLBENZENE	Organics	NON RAD	98-06-6	5.2	UG/KG	U	V		1.5
8Z54-B004	600-161	02E0008-004.003	Real	4	6	Soil	VOA-A-011	SW-846	02E0008-004	20020830 11	748220.37	6022.23	Tetrachloroethene	Organics	NON RAD	127-18-4	5.2	UG/KG	U	V		1
8Z54-B004	600-161	02E0008-004.003	Real	4	6	Soil	VOA-A-011	SW-846	02E0008-004	20020830 11	748220.37	6022.23	Toluene	Organics	NON RAD	108-88-3	5.2	UG/KG	U	V		0.82
8Z54-B004	600-161	02E0008-004.003	Real	4	6	Soil	VOA-A-011	SW-846	02E0008-004	20020830 11	748220.37	6022.23	trans-1,2-DICHLOROETHENE	Organics	NON RAD	156-60-5	2.6	UG/KG	U	V		0.83
8Z54-B004	600-161	02E0008-004.003	Real	4	6	Soil	VOA-A-011	SW-846	02E0008-004	20020830 11	748220.37	6022.23	Trans-1,3-Dichloropropene	Organics	NON RAD	10061-02-6	5.2	UG/KG	U	V		1
8Z54-B004	600-161	02E0008-004.003	Real	4	6	Soil	VOA-A-011	SW-846	02E0008-004	20020830 11	748220.37	6022.23	TRICHLOROFLUOROMETHANE	Organics	NON RAD	75-69-4	5.2	UG/KG	U	V		0.53
8Z54-B004	600-161	02E0008-004.003	Real	4	6	Soil	VOA-A-011	SW-846	02E0008-004	20020830 11	748220.37	6022.23	Vinyl chloride	Organics	NON RAD	75-01-4	5.2	UG/KG	U	V		1.2
8Z54-B004	600-161	02E0008-004.003	Real	4	6	Soil	VOA-A-011	SW-846	02E0008-004	20020830 11	748220.37	6022.23	Xylenes (total)	Organics	NON RAD	1330-20-7	5.2	UG/KG	U	V		2.9
8Z54-B022	600-161	02E0008-007.003	Real	4 1	6.1	Soil	VOA-A-011	SW-846	02E0008-007	20020830 11	748220.59	6024.62	DIPHENYL ETHER		NON RAD	101-84-8	18	UG/KG	U	V		
8Z54-B022	600-161	02E0008-007.003	Real	4 1	6.1	Soil	VOA-A-011	SW-846	02E0008-007	20020830 11	748220.59	6024.62	1,1,1,2-TETRACHLOROETHANE	Organics	NON RAD	630-20-6	5.2	UG/KG	U	V		1
8Z54-B022	600-161	02E0008-007.003	Real	4 1	6.1	Soil	VOA-A-011	SW-846	02E0008-007	20020830 11	748220.59	6024.62	1,1,1-TCA	Organics	NON RAD	71-55-6	5.2	UG/KG	U	V		1
8Z54-B022	600-161	02E0008-007.003	Real	4 1	6.1	Soil	VOA-A-011	SW-846	02E0008-007	20020830 11	748220.59	6024.62	1,1,2,2-Tetrachloroethane	Organics	NON RAD	79-34-5	5.2	UG/KG	U	V		1.1
8Z54-B022	600-161	02E0008-007.003	Real	4 1	6.1	Soil	VOA-A-011	SW-846	02E0008-007	20020830 11	748220.59	6024.62	1,1,2-TCA	Organics	NON RAD	79-00-5	5.2	UG/KG	U	V		1.6
8Z54-B022	600-161	02E0008-007.003	Real	4 1	6.1	Soil	VOA-A-011	SW-846	02E0008-007	20020830 11	748220.59	6024.62	1,1,2-	Organics	NON RAD	76-13-1	5.2	UG/KG	U	V		1.2
8Z54-B022	600-161	02E0008-007.003	Real	4 1	6.1	Soil	VOA-A-011	SW-846	02E0008-007	20020830 11	748220.59	6024.62	1,1-DCA	Organics	NON RAD	75-34-3	5.2	UG/KG	U	V		1
8Z54-B022	600-161	02E0008-007.003	Real	4 1	6.1	Soil	VOA-A-011	SW-846	02E0008-007	20020830 11	748220.59	6024.62	1,1-DCE	Organics	NON RAD	75-35-4	5.2	UG/KG	U	V		1.1
8Z54-B022	600-161	02E0008-007.003	Real	4 1	6.1	Soil	VOA-A-011	SW-846	02E0008-007	20020830 11	748220.59	6024.62	1,1-DICHLOROPROPENE	Organics	NON RAD	563-58-6	5.2	UG/KG	U	V		0.99
8Z54-B022	600-161	02E0008-007.003	Real	4 1	6.1	Soil	VOA-A-011	SW-846	02E0008-007	20020830 11	748220.59	6024.62	1,2,3-TRICHLOROBENZENE	Organics	NON RAD	87-61-6	5.2	UG/KG	U	V		0.84
8Z54-B022	600-161	02E0008-007.003	Real	4 1	6.1	Soil	VOA-A-011	SW-846	02E0008-007	20020830 11	748220.59	6024.62	1,2,3-TRICHLOROPROPANE	Organics	NON RAD	96-18-4	5.2	UG/KG	U	V		1.6
8Z54-B022	600-161	02E0008-007.003	Real	4 1	6.1	Soil	VOA-A-011	SW-846	02E0008-007	20020830 11	748220.59	6024.62	1,2,4-Trichlorobenzene	Organics	NON RAD	120-82-1	5.2	UG/KG	U	V		0.73
8Z54-B022	600-161	02E0008-007.003	Real	4 1	6.1	Soil	VOA-A-011	SW-846	02E0008-007	20020830 11	748220.59	6024.62	1,2-DCA	Organics	NON RAD	107-06-2	5.2	UG/KG	U	V		1
8Z54-B022	600-161	02E0008-007.003	Real	4 1	6.1	Soil	VOA-A-011	SW-846	02E0008-007	20020830 11	748220.59	6024.62	1,2-DCB	Organics	NON RAD	95-50-1	5.2	UG/KG	U	V		1.1
8Z54-B022	600-161	02E0008-007.003	Real	4 1	6.1	Soil	VOA-A-011	SW-846	02E0008-007	20020830 11	748220.59	6024.62	1,2-Dibromo-3-chloropropane	Organics	NON RAD	96-12-8	5.2	UG/KG	U	V		1.2
8Z54-B022	600-161	02E0008-007.003	Real	4 1	6.1	Soil	VOA-A-011	SW-846	02E0008-007	20020830 11	748220.59	6024.62	1,2-DIBROMOETHANE	Organics	NON RAD	106-93-4	5.2	UG/KG	U	V		0.99
8Z54-B022	600-161	02E0008-007.003	Real	4 1	6.1	Soil	VOA-A-011	SW-846	02E0008-007	20020830 11	748220.59	6024.62	1,2-Dichloropropane	Organics	NON RAD	78-87-5	5.2	UG/KG	U	V		1.2
8Z54-B022	600-161	02E0008-007.003	Real	4 1	6.1	Soil	VOA-A-011	SW-846	02E0008-007	20020830 11	748220.59	6024.62	1,3-DICHLOROBENZENE	Organics	NON RAD	541-73-1	5.2	UG/KG	U	V		0.99
8Z54-B022	600-161	02E0008-007.003	Real	4 1	6.1	Soil	VOA-A-011	SW-846	02E0008-007	20020830 11	748220.59	6024.62	1,3-DICHLOROPROPANE	Organics	NON RAD	142-28-9	5.2	UG/KG	U	V		1
8Z54-B022	600-161	02E0008-007.003	Real	4 1	6.1	Soil	VOA-A-011	SW-846	02E0008-007	20020830 11	748220.59	6024.62	1,4-DCB	Organics	NON RAD	106-46-7	5.2	UG/KG	U	V		1.4
8Z54-B022	600-161	02E0008-007.003	Real	4 1	6.1	Soil	VOA-A-011	SW-846	02E0008-007	20020830 11	748220.59	6024.62	2,2-DICHLOROPROPANE	Organics	NON RAD	594-20-7	5.2	UG/KG	U	V		0.83
8Z54-B022	600-161	02E0008-007.003	Real	4 1	6.1	Soil	VOA-A-011	SW-846	02E0008-007	20020830 11	748220.59	6024.62	2-Butanone	Organics	NON RAD	78-93-3	21	UG/KG	U	V		4.9
8Z54-B022	600-161	02E0008-007.003	Real	4 1	6.1	Soil	VOA-A-011	SW-846	02E0008-007	20020830 11	748220.59	6024.62	2-HEXANONE	Organics	NON RAD	591-78-6	21	UG/KG	U	V		4.6
8Z54-B022	600-161	02E0008-007.003	Real	4 1	6.1	Soil	VOA-A-011	SW-846	02E0008-007	20020830 11	748220.59	6024.62	4-ISOPROPYLTOLUENE	Organics	NON RAD	99-87-6	5.2	UG/KG	U	V		1.6
8Z54-B022	600-161	02E0008-007.003	Real	4 1	6.1	Soil	VOA-A-011	SW-846	02E0008-007	20020830 11	748220.59	6024.62	4-METHYL 2-PENTANONE	Organics	NON RAD	108-10-1	21	UG/KG	U	V		2
8Z54-B022	600-161	02E0008-007.003	Real	4 1	6.1	Soil	VOA-A-011	SW-846	02E0008-007	20020830 11	748220.59	6024.62	Acetone	Organics	NON RAD	67-64-1	21	UG/KG	U	V		4.6
8Z54-B022	600-161	02E0008-007.003	Real	4 1	6.1	Soil	VOA-A-011	SW-846	02E0008-007	20020830 11	748220.59	6024.62	Benzene	Organics	NON RAD	71-43-2	5.2	UG/KG	U	V		0.82
8Z54-B022	600-161	02E0008-007.003	Real	4 1	6.1	Soil	VOA-A-011	SW-846	02E0008-007	20020830 11	748220.59	6024.62	BENZENE, 1,2,4-TRIMETHYL	Organics	NON RAD	95-63-6	5.2	UG/KG	U	V		0.99
8Z54-B022	600-161	02E0008-007.003	Real	4 1	6.1	Soil	VOA-A-011	SW-846	02E0008-007	20020830 11	748220.59	6024.62	BENZENE, 1,3,5-TRIMETHYL	Organics	NON RAD	108-67-8	5.2	UG/KG	U	V		1.2
8Z54-B022	600-161	02E0008-007.003	Real	4 1	6.1	Soil	VOA-A-011	SW-846	02E0008-007	20020830 11	748220.59	6024.62	BROMOBENZENE	Organics	NON RAD	108-86-1	5.2	UG/KG	U	V		0.93
8Z54-B022	600-161	02E0008-007.003	Real	4 1	6.1	Soil	VOA-A-011	SW-846	02E0008-007	20020830 11	748220.59	6024.62	BROMOCHLOROMETHANE	Organics	NON RAD	74-97-5	5.2	UG/KG	U	V		0.73
8Z54-B022	600-161	02E0008-007.003	Real	4 1	6.1	Soil	VOA-A-011	SW-846	02E0008-007	20020830 11	748220.59	6024.62	Bromodichloromethane	Organics	NON RAD	75-27-4	5.2	UG/KG	U	V		0.95
8Z54-B022	600-161	02E0008-007.003	Real	4 1	6.1	Soil	VOA-A-011	SW-846	02E0008-007	20020830 11	748220.59	6024.62	Bromoform	Organics	NON RAD	75-25-2	5.2	UG/KG	U	V		0.94
8Z54-B022	600-161	02E0008-007.003	Real	4 1	6.1	Soil	VOA-A-011	SW-846	02E0008-007	20020830 11	748220.59	6024.62	Bromomethane	Organics	NON RAD	74-83-9	5.2	UG/KG	U	V		1.2
8Z54-B022	600-161	02E0008-007.003	Real	4 1	6.1	Soil	VOA-A-011	SW-846	02E0008-007	20020830 11	748220.59	6024.62	CARBON DISULFIDE	Organics	NON RAD	75-15-0	5.2	UG/KG	U	V		0.99
8Z54-B022	600-161	02E0008-007.003	Real	4 1	6.1	Soil	VOA-A-011	SW-846	02E0008-007	20020830 11	748220.59	6024.62	Carbon tetrachloride	Organics	NON RAD	56-23-5	5.2	UG/KG	U	V		1.2
8Z54-B022	600-161	02E0008-007.003	Real	4 1	6.1	Soil	VOA-A-011	SW-846	02E0008-007	20020830 11	748220.59	6024.62	Chlorobenzene	Organics	NON RAD	108-90-7	5.2	UG/KG	U	V		0.78
8Z54-B022	600-161	02E0008-007.003	Real	4 1	6.1	Soil	VOA-A-011	SW-846	02E0008-007	20020830 11	748220.59	6024.62	Chloroethane	Organics	NON RAD	75-00-3	5.2	UG/KG	U	V		1.3
8Z54-B022	600-161	02E0008-007.003	Real	4 1	6.1	Soil	VOA-A-011	SW-846	02E0008-007	20020830 11	748220.59	6024.62	Chloroform	Organics	NON RAD	67-66-3	5.2	UG/KG	U	V		0.93
8Z54-B022	600-161	02E0008-007.003	Real	4 1	6.1	Soil	VOA-A-011	SW-846	02E0008-007	20020830 11	748220.59	6024.62	Chloromethane	Organics	NON RAD	74-87-3	5.2	UG/KG	U	V		1.6
8Z54-B022	600-161	02E0008-007.003	Real	4 1	6.1	Soil	VOA-A-011	SW-846	02E0008-007	20020830 11	748220.59	6024.62	cis-1,2-DICHLOROETHENE	Organics	NON RAD	156-59-2	2.6	UG/KG	U	V		0.87
8Z54-B022	600-161	02E0008-007.003	Real	4 1	6.1	Soil	VOA-A-011	SW-846	02E0008-007	20020830 11	748220.59	6024.62	cis-1,3-Dichloropropene	Organics	NON RAD	10061-01-5	5.2	UG/KG	U	V		0.99
8Z54-B022	600-161	02E0008-007.003	Real	4 1	6.1	Soil	VOA-A-011	SW-846	02E0008-007	20020830 11	748220.59	6024.62	Dibromochloromethane	Organics	NON RAD	124-48-1	5.2	UG/KG	U	V		0.93
8Z54-B022	600-161	02E0008-007.003	Real	4 1	6.1	Soil	VOA-A-011	SW-846	02E0008-007	20020830 11	748220.59	6024.62	DIBROMOMETHANE	Organics	NON RAD	74-95-3	5.2	UG/KG	U	V		1.3
8Z54-B022	600-161	02E0008-007.003	Real	4 1	6.1	Soil	VOA-A-011	SW-846	02E0008-007	20020830 11	748220.59	6024.62	DICHLORODIFLUOROMETHANE	Organics	NON RAD	75-71-8	5.2	UG/KG	U	V		1.1
8Z54-B022	600-161	02E0008-007.003	Real	4 1	6.1	Soil	VOA-A-011	SW-846	02E0008-007	20020830 11	748220.59	6024.62	Ethylbenzene	Organics	NON RAD	100-41-4	5.2	UG/KG	U	V		1.2
8Z54-B022	600-161	02E0008-007.003	Real	4 1	6.1	Soil	VOA-A-011	SW-846	02E0008-007	20020830 11	748220.59	6024.62	Hexachlorobutadiene	Organics	NON RAD	87-68-3	5.2	UG/KG	U	V		1.4
8Z54-B022	600-161	02E0008-007.003	Real	4 1	6.1	Soil	VOA-A-011	SW-846	02E0008-007	20020830 11	748220.59	6024.62	ISOPROPYLBENZENE	Organics	NON RAD	98-82-8	5.2	UG/KG	U	V		0.88
8Z54-B022	600-161	02E0008-007.003	Real	4 1	6.1	Soil	VOA-A-011	SW-846	02E0008-007	20020830 11	748220.59	6024.62	Methylene chloride	Organics	NON RAD	75-09-2	1.4	UG/KG	JB			0.83
8Z54-B022	600-161	02E0008-007.003	Real	4 1	6.1	Soil	VOA-A-011	SW-846	02E0008-007	20020830 11	748220.59	6024.62	n-BUTYLBENZENE	Organics	NON RAD	104-51-8	5.2	UG/KG	U	V		1.2
8Z54-B022	600-161	02E0008-007.003	Real	4 1	6.1	Soil	VOA-A-011	SW-846	02E0008-007	20020830 11	748220.59	6024.62	n-PROPYLBENZENE	Organics	NON RAD	103-65-1	5.2	UG/KG	U	V		1
8Z54-B022	600-161	02E0008-007.003	Real	4 1	6.1	Soil	VOA-A-011	SW-846	02E0008-007	20020830 11	748220.59	6024.62	Naphthalene	Organics	NON RAD	91-20-3	5.2	UG/KG	U	V		0.85
8Z54-B022	600-161	02E0008-007.003	Real	4 1	6.1	Soil	VOA-A-011	SW-846	02E0008-007	20020830 11	748220.59	6024.62	o-CHLOROTOLUENE	Organics	NON RAD	95-49-8	5.2	UG/KG	U	V		1.2
8Z54-B022	600-161	02E0008-007.003	Real	4 1	6.1	Soil	VOA-A-011	SW-846	02E0008-007	20020830 11	748220.59	6024.62	p-CHLOROTOLUENE	Organics	NON RAD	106-43-4	5.2	UG/KG	U	V		1.4
8Z54-B022	600-161	02E0008-007.003	Real	4 1	6.1	Soil	VOA-A-011	SW-846	02E0008-007	20020830 11	748220.59	6024.62	sec-BUTYLBENZENE	Organics	NON RAD	135-98-8	5.2	UG/KG	U	V		1.2
8Z54-B022	600-161	02E0008-007.003	Real	4 1	6.1	Soil	VOA-A-011	SW-846	02E0008-007	20020830 11	748220.59	6024.62	Styrene	Organics	NON RAD	100-42-5	5.2	UG/KG	U	V		0.84
8Z54-B022	600-161	02E0008-007.003	Real	4 1	6.1	Soil	VOA-A-011	SW-846	02E0008-007	20020830 11	748220.59	6024.62	TCE	Organics	NON RAD	79-01-6	5.2	UG/KG	U	V		0.9



BZ34-B002	600-161	02E0008-007.003	Real	4.1	6.1	Soil	VOA-A-011	SW-846	02E0008-007	2082539.11	748220.96	6024.82	tert-BUTYLBENZENE	Organics	NON RAD	98-06-6		5.2	UG/KG	U	V			1.4
BZ34-B002	600-161	02E0008-007 003	Real	4.1	6.1	Soil	VOA-A-011	SW-846	02E0008-007	2082539.11	748220.96	6024.82	Tetrachloroethene	Organics	NON RAD	127 18-4		5.2	UG/KG	U	V			1
BZ34-B002	600-161	02E0008-007.003	Real	4 1	6.1	Soil	VOA-A-011	SW-846	02E0008-007	2082539.11	748220.96	6024.82	Toluene	Organics	NON RAD	108-88-3		5.2	UG/KG	U	V			0 81
BZ34-B002	600-161	02E0008-007 003	Real	4 1	6 1	Soil	VOA-A-011	SW-846	02E0008-007	2082539.11	748220.96	6024.82	trans-1,2-DICHLOROETHENE	Organics	NON RAD	156-60-5		2.6	UG/KG	U	V			0 82
BZ34-B002	600-161	02E0008-007 003	Real	4 1	6 1	Soil	VOA-A-011	SW-846	02E0008-007	2082539.11	748220.96	6024.82	Trans-1,3-Dichloropropene	Organics	NON RAD	10061-02-6		5.2	UG/KG	U	V			1
BZ34-B002	600-161	02E0008-007.003	Real	4 1	6 1	Soil	VOA-A-011	SW-846	02E0008-007	2082539.11	748220.96	6024.82	TRICHLOROFLUOROMETHANE	Organics	NON RAD	75-69-4		5.2	UG/KG	U	V			0 53
BZ34-B002	600-161	02E0008-007 003	Real	4 1	6.1	Soil	VOA-A-011	SW-846	02E0008-007	2082539 11	748220.96	6024.82	Vinyl chloride	Organics	NON RAD	75-01-4		5.2	UG/KG	U	V			1 1
BZ34-B002	600-161	02E0008-007 003	Real	4 1	6 1	Soil	VOA-A-011	SW-846	02E0008-007	2082539 11	748220.96	6024.82	Xylenes (total)	Organics	NON RAD	1330-20-7		5.2	UG/KG	U	V			2 9
BZ34-C004	600-161	02E0008-008.003	Real	6	8	Soil	VOA-A-011	SW-846	02E0008-008	2082682.85	748229.37	6022.29	ACETIC ACID, 2-ETHYLHEXYL		NON RAD	103-09-3		27	UG/KG	J	V			
BZ34-C004	600-161	02E0008-008 003	Real	6	8	Soil	VOA-A-011	SW-846	02E0008-008	2082682.85	748229.37	6022.29	UNKNOWN		NON RAD	TIC		8.3	UG/KG	J	V			
BZ34-C004	600-161	02E0008-008.003	Real	6	8	Soil	VOA-A-011	SW-846	02E0008-008	2082682.85	748229.37	6022.29	1,1,1,2-TETRACHLOROETHANE	Organics	NON RAD	630-20-6		5.5	UG/KG	U	V			1 1
BZ34-C004	600-161	02E0008-008.003	Real	6	8	Soil	VOA-A-011	SW-846	02E0008-008	2082682.85	748229.37	6022.29	1,1,1 TCA	Organics	NON RAD	71-55-6		5.5	UG/KG	U	V			1 1
BZ34-C004	600-161	02E0008-008.003	Real	6	8	Soil	VOA-A-011	SW-846	02E0008-008	2082682.85	748229.37	6022.29	1,1,2,2-Tetrachloroethane	Organics	NON RAD	79-34-5		5 5	UG/KG	U	V			1 2
BZ34-C004	600-161	02E0008-008 003	Real	6	8	Soil	VOA-A-011	SW-846	02E0008-008	2082682.85	748229.37	6022.29	1,1,2-TCA	Organics	NON RAD	79-00-5		5 5	UG/KG	U	V			1 7
BZ34-C004	600-161	02E0008-008 003	Real	6	8	Soil	VOA-A-011	SW-846	02E0008-008	2082682.85	748229.37	6022.29	1,1,2-	Organics	NON RAD	76-13-1		5 5	UG/KG	U	V			1 3
BZ34-C004	600-161	02E0008-008.003	Real	6	8	Soil	VOA-A-011	SW-846	02E0008-008	2082682.85	748229.37	6022.29	1 1-DCA	Organics	NON RAD	75-34-3		5.5	UG/KG	U	V			1 1
BZ34-C004	600-161	02E0008-008.003	Real	6	8	Soil	VOA-A-011	SW-846	02E0008-008	2082682.85	748229.37	6022.29	1 1-DCE	Organics	NON RAD	75-35-4		5.5	UG/KG	U	V			1 2
BZ34-C004	600-161	02E0008-008.003	Real	6	8	Soil	VOA-A-011	SW-846	02E0008-008	2082682.85	748229.37	6022.29	1,1-DICHLOROPROPENE	Organics	NON RAD	563-58-6		5 5	UG/KG	U	V			1
BZ34-C004	600-161	02E0008-008 003	Real	6	8	Soil	VOA-A-011	SW-846	02E0008-008	2082682.85	748229.37	6022.29	1,2,3-TRICHLOROBENZENE	Organics	NON RAD	87-61-6		5 5	UG/KG	U	V			0 89
BZ34-C004	600-161	02E0008-008.003	Real	6	8	Soil	VOA-A-011	SW-846	02E0008-008	2082682.85	748229.37	6022.29	1,2,3-TRICHLOROPROPANE	Organics	NON RAD	96-18-4		5.5	UG/KG	U	V			1 7
BZ34-C004	600-161	02E0008-008.003	Real	6	8	Soil	VOA-A-011	SW-846	02E0008-008	2082682.85	748229.37	6022.29	1,2,4-Trichlorobenzene	Organics	NON RAD	120-82-1		5.5	UG/KG	U	V			0 78
BZ34-C004	600-161	02E0008-008 003	Real	6	8	Soil	VOA-A-011	SW-846	02E0008-008	2082682.85	748229.37	6022.29	1,2-DCA	Organics	NON RAD	107-06-2		5.5	UG/KG	U	V			1 1
BZ34-C004	600-161	02E0008-008.003	Real	6	8	Soil	VOA-A-011	SW-846	02E0008-008	2082682.85	748229.37	6022.29	1,2-DCB	Organics	NON RAD	95-50-1		5 5	UG/KG	U	V			1 2
BZ34-C004	600-161	02E0008-008.003	Real	6	8	Soil	VOA-A-011	SW-846	02E0008-008	2082682.85	748229.37	6022.29	1,2-Dibromo-3-chloropropane	Organics	NON RAD	96-12-8		5 5	UG/KG	U	V			1 5
BZ34-C004	600-161	02E0008-008.003	Real	6	8	Soil	VOA-A-011	SW-846	02E0008-008	2082682.85	748229.37	6022.29	1,2-DIBROMOETHANE	Organics	NON RAD	106-93-4		5.5	UG/KG	U	V			1
BZ34-C004	600-161	02E0008-008.003	Real	6	8	Soil	VOA-A-011	SW-846	02E0008-008	2082682.85	748229.37	6022.29	1,2-Dichloropropane	Organics	NON RAD	78-87-5		5.5	UG/KG	U	V			1 3
BZ34-C004	600-161	02E0008-008.003	Real	6	8	Soil	VOA-A-011	SW-846	02E0008-008	2082682.85	748229.37	6022.29	1,3-DICHLOROBENZENE	Organics	NON RAD	541 73-1		5.5	UG/KG	U	V			1 1
BZ34-C004	600-161	02E0008-008 003	Real	6	8	Soil	VOA-A-011	SW-846	02E0008-008	2082682.85	748229.37	6022.29	1,3-DICHLOROPROPANE	Organics	NON RAD	142-28-9		5.5	UG/KG	U	V			1 1
BZ34-C004	600-161	02E0008-008.003	Real	6	8	Soil	VOA-A-011	SW-846	02E0008-008	2082682.85	748229.37	6022.29	1,4-DCB	Organics	NON RAD	106-46-7		5 5	UG/KG	U	V			1 5
BZ34-C004	600-161	02E0008-008.003	Real	6	8	Soil	VOA-A-011	SW-846	02E0008-008	2082682.85	748229.37	6022.29	2,2-DICHLOROPROPANE	Organics	NON RAD	594-20-7		5.5	UG/KG	U	V			0 88
BZ34-C004	600-161	02E0008-008.003	Real	6	8	Soil	VOA-A-011	SW-846	02E0008-008	2082682.85	748229.37	6022.29	2-Butanone	Organics	NON RAD	78-93-3		22	UG/KG	U	V			5 2
BZ34-C004	600-161	02E0008-008.003	Real	6	8	Soil	VOA-A-011	SW-846	02E0008-008	2082682.85	748229.37	6022.29	2-HEXANONE	Organics	NON RAD	591-78-6		22	UG/KG	U	V			5 1
BZ34-C004	600-161	02E0008-008.003	Real	6	8	Soil	VOA-A-011	SW-846	02E0008-008	2082682.85	748229.37	6022.29	4-ISOPROPYLTOLUENE	Organics	NON RAD	99-87-6		5.5	UG/KG	U	V			1 7
BZ34-C004	600-161	02E0008-008 003	Real	6	8	Soil	VOA-A-011	SW-846	02E0008-008	2082682.85	748229.37	6022.29	4-METHYL, 2-PENTANONE	Organics	NON RAD	108-10-1		22	UG/KG	U	V			4 3
BZ34-C004	600-161	02E0008-008 003	Real	6	8	Soil	VOA-A-011	SW-846	02E0008-008	2082682.85	748229 37	6022.29	Acetone	Organics	NON RAD	67-64-1		6 1	UG/KG	J				5 1
BZ34-C004	600-161	02E0008-008.003	Real	6	8	Soil	VOA-A-011	SW-846	02E0008-008	2082682.85	748229.37	6022.29	Benzene	Organics	NON RAD	71-43-2		5.5	UG/KG	U	V			0 96
BZ34-C004	600-161	02E0008-008 003	Real	6	8	Soil	VOA-A-011	SW-846	02E0008-008	2082682.85	748229.37	6022.29	BENZENE, 1,2,4-TRIMETHYL	Organics	NON RAD	95-63-6		5 5	UG/KG	U	V			1 1
BZ34-C004	600-161	02E0008-008 003	Real	6	8	Soil	VOA-A-011	SW-846	02E0008-008	2082682.85	748229.37	6022.29	BENZENE, 1,3,5-TRIMETHYL	Organics	NON RAD	108-67-8		5.5	UG/KG	U	V			1 3
BZ34-C004	600-161	02E0008-008 003	Real	6	8	Soil	VOA-A-011	SW-846	02E0008-008	2082682.85	748229.37	6022.29	BROMOBENZENE	Organics	NON RAD	108-86-1		5 5	UG/KG	U	V			0 99
BZ34-C004	600-161	02E0008-008.003	Real	6	8	Soil	VOA-A-011	SW-846	02E0008-008	2082682.85	748229.37	6022.29	BROMOCHLOROMETHANE	Organics	NON RAD	74-97-5		5 5	UG/KG	U	V			0 78
BZ34-C004	600-161	02E0008-008.003	Real	6	8	Soil	VOA-A-011	SW-846	02E0008-008	2082682.85	748229.37	6022.29	Bromodichloromethane	Organics	NON RAD	75-27-4		5 5	UG/KG	U	V			1
BZ34-C004	600-161	02E0008-008 003	Real	6	8	Soil	VOA-A-011	SW-846	02E0008-008	2082682.85	748229.37	6022.29	Bromoform	Organics	NON RAD	75-25-2		5 5	UG/KG	U	V			1
BZ34-C004	600-161	02E0008-008.003	Real	6	8	Soil	VOA-A-011	SW-846	02E0008-008	2082682.85	748229.37	6022.29	Bromomethane	Organics	NON RAD	74-83-9		5.5	UG/KG	U	UJ			1 3
BZ34-C004	600-161	02E0008-008.003	Real	6	8	Soil	VOA-A-011	SW-846	02E0008-008	2082682.85	748229.37	6022.29	CARBON DISULFIDE	Organics	NON RAD	75-15-0		5 5	UG/KG	U	V			1
BZ34-C004	600-161	02E0008-008.003	Real	6	8	Soil	VOA-A-011	SW-846	02E0008-008	2082682.85	748229.37	6022.29	Carbon tetrachloride	Organics	NON RAD	56-23-5		5.5	UG/KG	U	V			1 3
BZ34-C004	600-161	02E0008-008.003	Real	6	8	Soil	VOA-A-011	SW-846	02E0008-008	2082682.85	748229.37	6022.29	Chlorobenzene	Organics	NON RAD	108-90-7		5 5	UG/KG	U	V			0 83
BZ34-C004	600-161	02E0008-008.003	Real	6	8	Soil	VOA-A-011	SW-846	02E0008-008	2082682.85	748229 37	6022.29	Chloroethane	Organics	NON RAD	75-00-3		5.5	UG/KG	U	V			1 4
BZ34-C004	600-161	02E0008-008.003	Real	6	8	Soil	VOA-A-011	SW-846	02E0008-008	2082682.85	748229.37	6022.29	Chloroform	Organics	NON RAD	67-66-3		5.5	UG/KG	U	V			0 99
BZ34-C004	600-161	02E0008-008.003	Real	6	8	Soil	VOA-A-011	SW-846	02E0008-008	2082682.85	748229.37	6022.29	Chloromethane	Organics	NON RAD	74-87-3		5 5	UG/KG	U	V			1 7
BZ34-C004	600-161	02E0008-008.003	Real	6	8	Soil	VOA-A-011	SW-846	02E0008-008	2082682.85	748229.37	6022.29	cis-1,2-DICHLOROETHENE	Organics	NON RAD	156-59-2		2 6	UG/KG	U				0 93
BZ34-C004	600-161	02E0008-008.003	Real	6	8	Soil	VOA-A-011	SW-846	02E0008-008	2082682.85	748229.37	6022.29	Cis-1,3-Dichloropropene	Organics	NON RAD	10061-01 5		5 5	UG/KG	U	V			1 1
BZ34-C004	600-161	02E0008-008 003	Real	6	8	Soil	VOA-A-011	SW-846	02E0008-008	2082682 85	748229.37	6022.29	Dibromochloromethane	Organics	NON RAD	124-48-1		5 5	UG/KG	U	V			0 99
BZ34-C004	600-161	02E0008-008 003	Real	6	8	Soil	VOA-A-011	SW-846	02E0008-008	2082682.85	748229 37	6022.29	DIBROMOMETHANE	Organics	NON RAD	74-95-3		5 5	UG/KG	U	V			1 4
BZ34-C004	600-161	02E0008-008.003	Real	6	8	Soil	VOA-A-011	SW-846	02E0008-008	2082682.85	748229 37	6022.29	DICHLORODIFLUOROMETHANE	Organics	NON RAD	75-71-8		5 5	UG/KG	U	V			1 8
BZ34-C004	600-161	02E0008-008 003	Real	6	8	Soil	VOA-A-011	SW-846	02E0008-008	2082682.85	748229 37	6022.29	Ethylbenzene	Organics	NON RAD	100-41-4		5 5	UG/KG	U	V			1 3
BZ34-C004	600-161	02E0008-008 003	Real	6	8	Soil	VOA-A-011	SW-846	02E0008-008	2082682.85	748229.37	6022.29	Hexachlorobutadiene	Organics	NON RAD	87-68-3		5.5	UG/KG	U	V			1 5
BZ34-C004	600-161	02E0008-008.003	Real	6	8	Soil	VOA-A-011	SW-846	02E0008-008	2082682.85	748229.37	6022.29	ISOPROPYLBENZENE	Organics	NON RAD	98-82-8		5 5	UG/KG	U	V			0 94
BZ34-C004	600-161	02E0008-008.003	Real	6	8	Soil	VOA-A-011	SW-846	02E0008-008	2082682.85	748229.37	6022.29	Methylene chloride	Organics	NON RAD	75-09-2		1 2	UG/KG	JB	JB			0 88
BZ34-C004	600-161	02E0008-008.003	Real	6	8	Soil	VOA-A-011	SW-846	02E0008-008	2082682.85	748229 37	6022.29	n-BUTYLBENZENE	Organics	NON RAD	104-51-8		5 5	UG/KG	U	V			1 3
BZ34-C004	600-161	02E0008-008.003	Real	6	8	Soil	VOA-A-011	SW-846	02E0008-008	2082682 85	748229.37	6022.29	n-PROPYLBENZENE	Organics	NON RAD	103-65-1		5 5	UG/KG	U	V			1 1
BZ34-C004	600-161	02E0008-008.003	Real	6	8	Soil	VOA-A-011	SW-846	02E0008-008	2082682.85	748229.37	6022.29	n-TETRADECANE	Organics	NON RAD	629-59-4		10	UG/KG	J	V			
BZ34-C004	600-161	02E0008-008.003	Real	6	8	Soil	VOA-A-011	SW-846	02E0008-008	2082682.85	748229.37	6022.29	Naphthalene	Organics	NON RAD	91-20-3		5 5	UG/KG	U	V			0 95
BZ34-C004	600-161	02E0008-008 003	Real	6	8	Soil	VOA-A-011	SW-846	02E0008-008	2082682.85	748229.37	6022.29	o-CHLOROTOLUENE	Organics	NON RAD	95-49-8		5 5	UG/KG	U	V			1 3
BZ34-C004	600-161	02E0008-008.003	Real	6	8	Soil	VOA-A-011	SW-846	02E0008-008	2082682.85	748229.37	6022.29	p-CHLOROTOLUENE	Organics	NON RAD	106-43-4		5 5	UG/KG	U	V			1 5
BZ34-C004	600-161	02E0008-008.003	Real	6	8	Soil	VOA-A-011	SW-846	02E0008-008	2082682.85	748229 37	6022.29	sec-BUTYLBENZENE	Organics	NON RAD	135-98-8		5 5	UG/KG	U	V			1 3
BZ34-C004	600-161	02E0008-008 003	Real	6	8	Soil	VOA-A-011	SW-846	02E0008-008	2082682 85	748229 37	6022 29	Styrene	Organics	NON RAD	100-42-5		5 5	UG/KG	U	V			0 73

[illegible]	600-161	02E0009-009.003	Real		6	6	Soil	VOA-A-011	SW-846	02E0009-009	[illegible]	748[illegible]	[illegible]	TCE	Organics	NON RAD	79-01-6	5.5	UG/KG	U	V		0 9[illegible]
[illegible]	600-161	02E0009-009.003	Real		6	6	Soil	VOA-A-011	SW-846	02E0009-009	[illegible]	748[illegible]	[illegible]	tert-BUTYLBENZENE	Organics	NON RAD	98-06-6	5.5	UG/KG	U	V		1 [illegible]
[illegible]	600-161	02E0009-009.003	Real		6	6	Soil	VOA-A-011	SW-846	02E0009-009	[illegible]	748[illegible]	[illegible]	Tetrachloroethene	Organics	NON RAD	127 18-4	5.5	UG/KG	U	V		1 [illegible]
[illegible]	600-161	02E0009-009.003	Real		6	6	Soil	VOA-A-011	SW-846	02E0009-009	[illegible]	748[illegible]	[illegible]	Toluene	Organics	NON RAD	108-88-3	5.5	UG/KG	U	V		0 9[illegible]
[illegible]	600-161	02E0009-009.003	Real		6	6	Soil	VOA-A-011	SW-846	02E0009-009	[illegible]	748[illegible]	[illegible]	trans-1,3-DICHLOROETHENE	Organics	NON RAD	156-60-5	2.8	UG/KG	U			0 8[illegible]
[illegible]	600-161	02E0009-009.003	Real		6	6	Soil	VOA-A-011	SW-846	02E0009-009	[illegible]	748[illegible]	[illegible]	Trans-1,3-Dichloropropene	Organics	NON RAD	10061-02-6	5.5	UG/KG	U	V		1 1
[illegible]	600-161	02E0009-009.003	Real		6	6	Soil	VOA-A-011	SW-846	02E0009-009	[illegible]	748[illegible]	[illegible]	TRICHLOROFLUOROMETHANE	Organics	NON RAD	75-69-4	5.5	UG/KG	U	V		0 5[illegible]
[illegible]	600-161	02E0009-009.003	Real		6	6	Soil	VOA-A-011	SW-846	02E0009-009	[illegible]	748[illegible]	[illegible]	Vinyl chloride	Organics	NON RAD	75-01-4	5.5	UG/KG	U	V		1 2
[illegible]	600-161	02E0009-009.003	Real		6	6	Soil	VOA-A-011	SW-846	02E0009-009	[illegible]	748[illegible]	[illegible]	Xylenes (total)	Organics	NON RAD	1330-20-7	5.5	UG/KG	U	V		3 [illegible]
[illegible]	600-161	02E0009-009.003	Real		6	6	Soil	VOA-A-011	SW-846	02E0009-009	[illegible]	748[illegible]	[illegible]	3-METHYLHEPTYL ACETATE		NON RAD	72218-65-7	5.4	UG/KG	U	V		
[illegible]	600-161	02E0009-009.003	Real		6	6	Soil	VOA-A-011	SW-846	02E0009-009	[illegible]	748[illegible]	[illegible]	DIPHENYL ETHER		NON RAD	101-84-8	14	UG/KG	J	V		
[illegible]	600-161	02E0009-009.003	Real		6	6	Soil	VOA-A-011	SW-846	02E0009-009	[illegible]	748[illegible]	[illegible]	1,1,1,2-TETRACHLOROETHANE	Organics	NON RAD	630-20-6	5.5	UG/KG	U	V		[illegible]
[illegible]	600-161	02E0009-009.003	Real		6	6	Soil	VOA-A-011	SW-846	02E0009-009	[illegible]	748[illegible]	[illegible]	1,1,1 TCA	Organics	NON RAD	71-55-6	5.5	UG/KG	U	V		[illegible]
[illegible]	600-161	02E0009-009.003	Real		6	6	Soil	VOA-A-011	SW-846	02E0009-009	[illegible]	748[illegible]	[illegible]	1,1,2,2-Tetrachloroethane	Organics	NON RAD	79-34-5	5.5	UG/KG	U	V		1 2
[illegible]	600-161	02E0009-009.003	Real		6	6	Soil	VOA-A-011	SW-846	02E0009-009	[illegible]	748[illegible]	[illegible]	1,1,2-TCA	Organics	NON RAD	79-00-5	5.5	UG/KG	U	V		1 6
[illegible]	600-161	02E0009-009.003	Real		6	6	Soil	VOA-A-011	SW-846	02E0009-009	[illegible]	748[illegible]	[illegible]	1,1,2-	Organics	NON RAD	76-13-1	5.5	UG/KG	U	V		1 [illegible]
[illegible]	600-161	02E0009-009.003	Real		6	6	Soil	VOA-A-011	SW-846	02E0009-009	[illegible]	748[illegible]	[illegible]	1,1-DCA	Organics	NON RAD	75-34-3	5.5	UG/KG	U	V		[illegible]
[illegible]	600-161	02E0009-009.003	Real		6	6	Soil	VOA-A-011	SW-846	02E0009-009	[illegible]	748[illegible]	[illegible]	1,1-DCE	Organics	NON RAD	75-35-4	5.5	UG/KG	U	V		1 2
[illegible]	600-161	02E0009-009.003	Real		6	6	Soil	VOA-A-011	SW-846	02E0009-009	[illegible]	748[illegible]	[illegible]	1,1-DICHLOROPROPENE	Organics	NON RAD	563-58-6	5.5	UG/KG	U	V		0 9[illegible]
[illegible]	600-161	02E0009-009.003	Real		6	6	Soil	VOA-A-011	SW-846	02E0009-009	[illegible]	748[illegible]	[illegible]	1,2,3-TRICHLOROBENZENE	Organics	NON RAD	87-61-6	5.5	UG/KG	U	V		0 9[illegible]
[illegible]	600-161	02E0009-009.003	Real		6	6	Soil	VOA-A-011	SW-846	02E0009-009	[illegible]	748[illegible]	[illegible]	1,2,3-TRICHLOROPROPANE	Organics	NON RAD	96-18-4	5.5	UG/KG	U	V		1 [illegible]
[illegible]	600-161	02E0009-009.003	Real		6	6	Soil	VOA-A-011	SW-846	02E0009-009	[illegible]	748[illegible]	[illegible]	1,2,4-Trichlorobenzene	Organics	NON RAD	120-82-1	5.5	UG/KG	U	V		0 7[illegible]
[illegible]	600-161	02E0009-009.003	Real		6	6	Soil	VOA-A-011	SW-846	02E0009-009	[illegible]	748[illegible]	[illegible]	1,2-DCA	Organics	NON RAD	107-06-2	5.5	UG/KG	U	V		[illegible]
[illegible]	600-161	02E0009-009.003	Real		6	6	Soil	VOA-A-011	SW-846	02E0009-009	[illegible]	748[illegible]	[illegible]	1,2-DCB	Organics	NON RAD	95-50-1	5.5	UG/KG	U	V		1 2
[illegible]	600-161	02E0009-009.003	Real		6	6	Soil	VOA-A-011	SW-846	02E0009-009	[illegible]	748[illegible]	[illegible]	1,2-Dibromo-3-chloropropane	Organics	NON RAD	96-12-8	5.5	UG/KG	U	V		1 [illegible]
[illegible]	600-161	02E0009-009.003	Real		6	6	Soil	VOA-A-011	SW-846	02E0009-009	[illegible]	748[illegible]	[illegible]	1,2-DIBROMOETHANE	Organics	NON RAD	106-93-4	5.5	UG/KG	U	V		0 9[illegible]
[illegible]	600-161	02E0009-009.003	Real		6	6	Soil	VOA-A-011	SW-846	02E0009-009	[illegible]	748[illegible]	[illegible]	1,2-Dichloropropane	Organics	NON RAD	78-87-5	5.5	UG/KG	U	V		1 [illegible]
[illegible]	600-161	02E0009-009.003	Real		6	6	Soil	VOA-A-011	SW-846	02E0009-009	[illegible]	748[illegible]	[illegible]	1,3-DICHLOROBENZENE	Organics	NON RAD	541 73-1	5.5	UG/KG	U	V		[illegible]
[illegible]	600-161	02E0009-009.003	Real		6	6	Soil	VOA-A-011	SW-846	02E0009-009	[illegible]	748[illegible]	[illegible]	1,3-DICHLOROPROPANE	Organics	NON RAD	142-28-9	5.5	UG/KG	U	V		[illegible]
[illegible]	600-161	02E0009-009.003	Real		6	6	Soil	VOA-A-011	SW-846	02E0009-009	[illegible]	748[illegible]	[illegible]	1,4-DCB	Organics	NON RAD	106-46-7	5.5	UG/KG	U	V		1 [illegible]
[illegible]	600-161	02E0009-009.003	Real		6	6	Soil	VOA-A-011	SW-846	02E0009-009	[illegible]	748[illegible]	[illegible]	2,2-DICHLOROPROPANE	Organics	NON RAD	594-20-7	5.5	UG/KG	U	V		0 8[illegible]
[illegible]	600-161	02E0009-009.003	Real		6	6	Soil	VOA-A-011	SW-846	02E0009-009	[illegible]	748[illegible]	[illegible]	2-Butanone	Organics	NON RAD	78-93-3	21	UG/KG	U	V		[illegible]
[illegible]	600-161	02E0009-009.003	Real		6	6	Soil	VOA-A-011	SW-846	02E0009-009	[illegible]	748[illegible]	[illegible]	2-HEXANONE	Organics	NON RAD	591 78-6	21	UG/KG	U	V		4 [illegible]
[illegible]	600-161	02E0009-009.003	Real		6	6	Soil	VOA-A-011	SW-846	02E0009-009	[illegible]	748[illegible]	[illegible]	2-ISOPROPYLTOLUENE	Organics	NON RAD	99-87-6	5.5	UG/KG	U	V		1 [illegible]
[illegible]	600-161	02E0009-009.003	Real		6	6	Soil	VOA-A-011	SW-846	02E0009-009	[illegible]	748[illegible]	[illegible]	4-METHYL-2-PENTANONE	Organics	NON RAD	108-10-1	21	UG/KG	U	V		4 1
[illegible]	600-161	02E0009-009.003	Real		6	6	Soil	VOA-A-011	SW-846	02E0009-009	[illegible]	748[illegible]	[illegible]	Acetone	Organics	NON RAD	67-64-1	7	UG/KG	U	V		4 [illegible]
[illegible]	600-161	02E0009-009.003	Real		6	6	Soil	VOA-A-011	SW-846	02E0009-009	[illegible]	748[illegible]	[illegible]	Benzene	Organics	NON RAD	71-43-2	5.5	UG/KG	U	V		0 9[illegible]
[illegible]	600-161	02E0009-009.003	Real		6	6	Soil	VOA-A-011	SW-846	02E0009-009	[illegible]	748[illegible]	[illegible]	BENZENE, 1,2,4-TRIMETHYL	Organics	NON RAD	95-63-6	5.5	UG/KG	U	V		[illegible]
[illegible]	600-161	02E0009-009.003	Real		6	6	Soil	VOA-A-011	SW-846	02E0009-009	[illegible]	748[illegible]	[illegible]	BENZENE, 1,3,5-TRIMETHYL	Organics	NON RAD	108-67-8	5.5	UG/KG	U	V		1 [illegible]
[illegible]	600-161	02E0009-009.003	Real		6	6	Soil	VOA-A-011	SW-846	02E0009-009	[illegible]	748[illegible]	[illegible]	BROMOBENZENE	Organics	NON RAD	108-86-1	5.5	UG/KG	U	V		0 9[illegible]
[illegible]	600-161	02E0009-009.003	Real		6	6	Soil	VOA-A-011	SW-846	02E0009-009	[illegible]	748[illegible]	[illegible]	BROMOCHLOROMETHANE	Organics	NON RAD	74-97-5	5.5	UG/KG	U	V		0 7[illegible]
[illegible]	600-161	02E0009-009.003	Real		6	6	Soil	VOA-A-011	SW-846	02E0009-009	[illegible]	748[illegible]	[illegible]	Bromodichloromethane	Organics	NON RAD	75-27-4	5.5	UG/KG	U	V		0 9[illegible]
[illegible]	600-161	02E0009-009.003	Real		6	6	Soil	VOA-A-011	SW-846	02E0009-009	[illegible]	748[illegible]	[illegible]	Bromoform	Organics	NON RAD	75-25-2	5.5	UG/KG	U	V		0 9[illegible]
[illegible]	600-161	02E0009-009.003	Real		6	6	Soil	VOA-A-011	SW-846	02E0009-009	[illegible]	748[illegible]	[illegible]	Bromomethane	Organics	NON RAD	74-83-9	5.5	UG/KG	U	V		1 [illegible]
[illegible]	600-161	02E0009-009.003	Real		6	6	Soil	VOA-A-011	SW-846	02E0009-009	[illegible]	748[illegible]	[illegible]	CARBON DISULFIDE	Organics	NON RAD	75-15-0	5.5	UG/KG	U	V		0 9[illegible]
[illegible]	600-161	02E0009-009.003	Real		6	6	Soil	VOA-A-011	SW-846	02E0009-009	[illegible]	748[illegible]	[illegible]	Carbon tetrachloride	Organics	NON RAD	56-23-5	5.5	UG/KG	U	V		1 [illegible]
[illegible]	600-161	02E0009-009.003	Real		6	6	Soil	VOA-A-011	SW-846	02E0009-009	[illegible]	748[illegible]	[illegible]	Chlorobenzene	Organics	NON RAD	108-90-7	5.5	UG/KG	U	V		0 7[illegible]
[illegible]	600-161	02E0009-009.003	Real		6	6	Soil	VOA-A-011	SW-846	02E0009-009	[illegible]	748[illegible]	[illegible]	Chloroethane	Organics	NON RAD	75-00-3	5.5	UG/KG	U	V		1 [illegible]
[illegible]	600-161	02E0009-009.003	Real		6	6	Soil	VOA-A-011	SW-846	02E0009-009	[illegible]	748[illegible]	[illegible]	Chloroform	Organics	NON RAD	67-66-3	5.5	UG/KG	U	V		0 9[illegible]
[illegible]	600-161	02E0009-009.003	Real		6	6	Soil	VOA-A-011	SW-846	02E0009-009	[illegible]	748[illegible]	[illegible]	Chloromethane	Organics	NON RAD	74-87-3	5.5	UG/KG	U	V		1 [illegible]
[illegible]	600-161	02E0009-009.003	Real		6	6	Soil	VOA-A-011	SW-846	02E0009-009	[illegible]	748[illegible]	[illegible]	cis-1,2-DICHLOROETHENE	Organics	NON RAD	156-59-2	2.8	UG/KG	U	V		0 8[illegible]
[illegible]	600-161	02E0009-009.003	Real		6	6	Soil	VOA-A-011	SW-846	02E0009-009	[illegible]	748[illegible]	[illegible]	Cis-1,3-Dichloropropene	Organics	NON RAD	10061-01-5	5.5	UG/KG	U	V		[illegible]
[illegible]	600-161	02E0009-009.003	Real		6	6	Soil	VOA-A-011	SW-846	02E0009-009	[illegible]	748[illegible]	[illegible]	Dibromochloromethane	Organics	NON RAD	124-48-1	5.5	UG/KG	U	V		0 9[illegible]
[illegible]	600-161	02E0009-009.003	Real		6	6	Soil	VOA-A-011	SW-846	02E0009-009	[illegible]	748[illegible]	[illegible]	DIBROMOMETHANE	Organics	NON RAD	74-95-3	5.5	UG/KG	U	V		1 [illegible]
[illegible]	600-161	02E0009-009.003	Real		6	6	Soil	VOA-A-011	SW-846	02E0009-009	[illegible]	748[illegible]	[illegible]	DICHLORODIFLUOROMETHANE	Organics	NON RAD	75-71-8	5.5	UG/KG	U	V		1 [illegible]
[illegible]	600-161	02E0009-009.003	Real		6	6	Soil	VOA-A-011	SW-846	02E0009-009	[illegible]	748[illegible]	[illegible]	Ethylbenzene	Organics	NON RAD	100-41-4	5.5	UG/KG	U	V		1 [illegible]
[illegible]	600-161	02E0009-009.003	Real		6	6	Soil	VOA-A-011	SW-846	02E0009-009	[illegible]	748[illegible]	[illegible]	Hexachlorobutadiene	Organics	NON RAD	87-68-3	5.5	UG/KG	U	V		1 [illegible]
[illegible]	600-161	02E0009-009.003	Real		6	6	Soil	VOA-A-011	SW-846	02E0009-009	[illegible]	748[illegible]	[illegible]	ISOPROPYLBENZENE	Organics	NON RAD	98-82-8	5.5	UG/KG	U	V		0 9[illegible]
[illegible]	600-161	02E0009-009.003	Real		6	6	Soil	VOA-A-011	SW-846	02E0009-009	[illegible]	748[illegible]	[illegible]	Methylene chloride	Organics	NON RAD	75-09-2	1.6	UG/KG	JB	JB		0 8[illegible]
[illegible]	600-161	02E0009-009.003	Real		6	6	Soil	VOA-A-011	SW-846	02E0009-009	[illegible]	748[illegible]	[illegible]	n-BUTYLBENZENE	Organics	NON RAD	104-51-8	5.5	UG/KG	U	V		1 [illegible]
[illegible]	600-161	02E0009-009.003	Real		6	6	Soil	VOA-A-011	SW-846	02E0009-009	[illegible]	748[illegible]	[illegible]	n-PROPYLBENZENE	Organics	NON RAD	103-65-1	5.5	UG/KG	U	V		[illegible]
[illegible]	600-161	02E0009-009.003	Real		6	6	Soil	VOA-A-011	SW-846	02E0009-009	[illegible]	748[illegible]	[illegible]	Naphthalene	Organics	NON RAD	91-20-3	5.5	UG/KG	U	V		0 9[illegible]
[illegible]	600-161	02E0009-009.003	Real		6	6	Soil	VOA-A-011	SW-846	02E0009-009	[illegible]	748[illegible]	[illegible]	o-CHLOROTOLUENE	Organics	NON RAD	95-49-8	5.5	UG/KG	U	V		1 [illegible]
[illegible]	600-161	02E0009-009.003	Real		6	6	Soil	VOA-A-011	SW-846	02E0009-009	[illegible]	748[illegible]	[illegible]	p-CHLOROTOLUENE	Organics	NON RAD	106-43-4	5.5	UG/KG	U	V		1 [illegible]
[illegible]	600-161	02E0009-009.003	Real		6	6	Soil	VOA-A-011	SW-846	02E0009-009	[illegible]	748[illegible]	[illegible]	sec-BUTYLBENZENE	Organics	NON RAD	135-98-8	5.5	UG/KG	U	V		1 [illegible]
[illegible]	600-161	02E0009-009.003	Real		6	6	Soil	VOA-A-011	SW-846	02E0009-009	[illegible]	748[illegible]	[illegible]	Styrene	Organics	NON RAD	100-42-5	5.5	UG/KG	U	V		0 7[illegible]



182

IHSS 161Raw Data

																					MDA	RL
B234-C013	600-161	02E0009-009.003	Real	6	6	Soil	VOA-A-011	SW-846	02E0009-009	2082588.73	748254.64	6023.4	TCE	Organics	NON RAD	79-01-6	5.3	UG/KG	U	V		0.92
B234-C013	600-161	02E0009-009.003	Real	6	6	Soil	VOA-A-011	SW-846	02E0009-009	2082588.73	748254.64	6023.4	tert-BUTYLBENZENE	Organics	NON RAD	98-06-6	5.3	UG/KG	U	V		1.5
B234-C013	600-161	02E0009-009.003	Real	6	6	Soil	VOA-A-011	SW-846	02E0009-009	2082588.73	748254.64	6023.4	Tetrachloroethene	Organics	NON RAD	127-18-4	5.3	UG/KG	U	V		1
B234-C013	600-161	02E0009-009.003	Real	6	6	Soil	VOA-A-011	SW-846	02E0009-009	2082588.73	748254.64	6023.4	Toluene	Organics	NON RAD	108-88-3	5.3	UG/KG	U	V		0.8
B234-C013	600-161	02E0009-009.003	Real	6	6	Soil	VOA-A-011	SW-846	02E0009-009	2082588.73	748254.64	6023.4	trans-1,2-DICHLOROETHENE	Organics	NON RAD	156-60-5	2.6	UG/KG	U	V		0.8
B234-C013	600-161	02E0009-009.003	Real	6	6	Soil	VOA-A-011	SW-846	02E0009-009	2082588.73	748254.64	6023.4	Trans-1,3-Dichloropropene	Organics	NON RAD	10061-02-6	5.3	UG/KG	U	V		1.1
B234-C013	600-161	02E0009-009.003	Real	6	6	Soil	VOA-A-011	SW-846	02E0009-009	2082588.73	748254.64	6023.4	TRICHLOROFLUOROMETHANE	Organics	NON RAD	75-69-4	5.3	UG/KG	U	V		0.5
B234-C013	600-161	02E0009-009.003	Real	6	6	Soil	VOA-A-011	SW-846	02E0009-009	2082588.73	748254.64	6023.4	Vinyl chloride	Organics	NON RAD	75-01-4	5.3	UG/KG	U	V		1.2
B234-C013	600-161	02E0009-009.003	Real	6	6	Soil	VOA-A-011	SW-846	02E0009-009	2082588.73	748254.64	6023.4	Xylenes (total)	Organics	NON RAD	1330-20-7	5.3	UG/KG	U	V		3
B234-C014	600-161	02E0009-010.003	Real	6	6	Soil	VOA-A-011	SW-846	02E0009-010	2082604.68	748226.62	6022.52	UNKNOWN		NON RAD	TIC	12	UG/KG	J	V		
B234-C014	600-161	02E0009-010.003	Real	6	6	Soil	VOA-A-011	SW-846	02E0009-010	2082604.68	748226.62	6022.52	1,1,1,2-TETRACHLOROETHANE	Organics	NON RAD	630-20-6	5.3	UG/KG	U	V		1
B234-C014	600-161	02E0009-010.003	Real	6	6	Soil	VOA-A-011	SW-846	02E0009-010	2082604.68	748226.62	6022.52	1,1,1 TCA	Organics	NON RAD	71-55-6	5.3	UG/KG	U	V		1
B234-C014	600-161	02E0009-010.003	Real	6	6	Soil	VOA-A-011	SW-846	02E0009-010	2082604.68	748226.62	6022.52	1,1,2,2-Tetrachloroethane	Organics	NON RAD	79-34-5	5.3	UG/KG	U	V		1.2
B234-C014	600-161	02E0009-010.003	Real	6	6	Soil	VOA-A-011	SW-846	02E0009-010	2082604.68	748226.62	6022.52	1,1,2 TCA	Organics	NON RAD	79-00-5	5.3	UG/KG	U	V		1.6
B234-C014	600-161	02E0009-010.003	Real	6	6	Soil	VOA-A-011	SW-846	02E0009-010	2082604.68	748226.62	6022.52	1,1,2-	Organics	NON RAD	76-13-1	5.3	UG/KG	U	V		1.3
B234-C014	600-161	02E0009-010.003	Real	6	6	Soil	VOA-A-011	SW-846	02E0009-010	2082604.68	748226.62	6022.52	1,1-DCA	Organics	NON RAD	75-34-3	5.3	UG/KG	U	V		1
B234-C014	600-161	02E0009-010.003	Real	6	6	Soil	VOA-A-011	SW-846	02E0009-010	2082604.68	748226.62	6022.52	1,1-DCE	Organics	NON RAD	75-35-4	5.3	UG/KG	U	V		1.2
B234-C014	600-161	02E0009-010.003	Real	6	6	Soil	VOA-A-011	SW-846	02E0009-010	2082604.68	748226.62	6022.52	1,1-DICHLOROPROPENE	Organics	NON RAD	563-58-6	5.3	UG/KG	U	V		0.9
B234-C014	600-161	02E0009-010.003	Real	6	6	Soil	VOA-A-011	SW-846	02E0009-010	2082604.68	748226.62	6022.52	1,2,3-TRICHLOROBENZENE	Organics	NON RAD	87-61-6	5.3	UG/KG	U	V		0.8
B234-C014	600-161	02E0009-010.003	Real	6	6	Soil	VOA-A-011	SW-846	02E0009-010	2082604.68	748226.62	6022.52	1,2,3-TRICHLOROPROPANE	Organics	NON RAD	96-18-4	5.3	UG/KG	U	V		1.6
B234-C014	600-161	02E0009-010.003	Real	6	6	Soil	VOA-A-011	SW-846	02E0009-010	2082604.68	748226.62	6022.52	1,2,4-Trichlorobenzene	Organics	NON RAD	120-82-1	5.3	UG/KG	U	V		0.7
B234-C014	600-161	02E0009-010.003	Real	6	6	Soil	VOA-A-011	SW-846	02E0009-010	2082604.68	748226.62	6022.52	1,2-DCA	Organics	NON RAD	107-06-2	5.3	UG/KG	U	V		1.1
B234-C014	600-161	02E0009-010.003	Real	6	6	Soil	VOA-A-011	SW-846	02E0009-010	2082604.68	748226.62	6022.52	1,2-DCB	Organics	NON RAD	95-50-1	5.3	UG/KG	U	V		1.2
B234-C014	600-161	02E0009-010.003	Real	6	6	Soil	VOA-A-011	SW-846	02E0009-010	2082604.68	748226.62	6022.52	1,2-Dibromo-3-chloropropane	Organics	NON RAD	96-12-8	5.3	UG/KG	U	V		1.5
B234-C014	600-161	02E0009-010.003	Real	6	6	Soil	VOA-A-011	SW-846	02E0009-010	2082604.68	748226.62	6022.52	1,2-DIBROMOETHANE	Organics	NON RAD	106-93-4	5.3	UG/KG	U	V		0.9
B234-C014	600-161	02E0009-010.003	Real	6	6	Soil	VOA-A-011	SW-846	02E0009-010	2082604.68	748226.62	6022.52	1,2-Dichloropropane	Organics	NON RAD	78-87-5	5.3	UG/KG	U	V		1.3
B234-C014	600-161	02E0009-010.003	Real	6	6	Soil	VOA-A-011	SW-846	02E0009-010	2082604.68	748226.62	6022.52	1,3-DICHLOROBENZENE	Organics	NON RAD	541-73-1	5.3	UG/KG	U	V		1
B234-C014	600-161	02E0009-010.003	Real	6	6	Soil	VOA-A-011	SW-846	02E0009-010	2082604.68	748226.62	6022.52	1,3-DICHLOROPROPANE	Organics	NON RAD	142-28-9	5.3	UG/KG	U	V		1
B234-C014	600-161	02E0009-010.003	Real	6	6	Soil	VOA-A-011	SW-846	02E0009-010	2082604.68	748226.62	6022.52	1,4-DCB	Organics	NON RAD	106-46-7	5.3	UG/KG	U	V		1.5
B234-C014	600-161	02E0009-010.003	Real	6	6	Soil	VOA-A-011	SW-846	02E0009-010	2082604.68	748226.62	6022.52	2,2-DICHLOROPROPANE	Organics	NON RAD	594-20-7	5.3	UG/KG	U	V		0.8
B234-C014	600-161	02E0009-010.003	Real	6	6	Soil	VOA-A-011	SW-846	02E0009-010	2082604.68	748226.62	6022.52	2-Butanone	Organics	NON RAD	78-93-3	21	UG/KG	U	V		5
B234-C014	600-161	02E0009-010.003	Real	6	6	Soil	VOA-A-011	SW-846	02E0009-010	2082604.68	748226.62	6022.52	2-HEXANONE	Organics	NON RAD	591-78-6	21	UG/KG	U	V		4.9
B234-C014	600-161	02E0009-010.003	Real	6	6	Soil	VOA-A-011	SW-846	02E0009-010	2082604.68	748226.62	6022.52	4-ISOPROPYLTOLUENE	Organics	NON RAD	99-87-6	5.3	UG/KG	U	V		1.6
B234-C014	600-161	02E0009-010.003	Real	6	6	Soil	VOA-A-011	SW-846	02E0009-010	2082604.68	748226.62	6022.52	4-METHYL-2-PENTANONE	Organics	NON RAD	108-10-1	21	UG/KG	U	V		4.2
B234-C014	600-161	02E0009-010.003	Real	6	6	Soil	VOA-A-011	SW-846	02E0009-010	2082604.68	748226.62	6022.52	Acetone	Organics	NON RAD	67-64-1	7.1	UG/KG	J			4.9
B234-C014	600-161	02E0009-010.003	Real	6	6	Soil	VOA-A-011	SW-846	02E0009-010	2082604.68	748226.62	6022.52	Benzene	Organics	NON RAD	71-43-2	5.3	UG/KG	U	V		0.95
B234-C014	600-161	02E0009-010.003	Real	6	6	Soil	VOA-A-011	SW-846	02E0009-010	2082604.68	748226.62	6022.52	BENZENE, 1,2,4-TRIMETHYL	Organics	NON RAD	95-63-6	5.3	UG/KG	U	V		1
B234-C014	600-161	02E0009-010.003	Real	6	6	Soil	VOA-A-011	SW-846	02E0009-010	2082604.68	748226.62	6022.52	BENZENE, 1,3,5-TRIMETHYL	Organics	NON RAD	108-67-8	5.3	UG/KG	U	V		1.3
B234-C014	600-161	02E0009-010.003	Real	6	6	Soil	VOA-A-011	SW-846	02E0009-010	2082604.68	748226.62	6022.52	BROMOBENZENE	Organics	NON RAD	108-86-1	5.3	UG/KG	U	V		0.9
B234-C014	600-161	02E0009-010.003	Real	6	6	Soil	VOA-A-011	SW-846	02E0009-010	2082604.68	748226.62	6022.52	BROMOCHLOROMETHANE	Organics	NON RAD	74-97-5	5.3	UG/KG	U	V		0.7
B234-C014	600-161	02E0009-010.003	Real	6	6	Soil	VOA-A-011	SW-846	02E0009-010	2082604.68	748226.62	6022.52	Bromodichloromethane	Organics	NON RAD	75-27-4	5.3	UG/KG	U	V		0.9
B234-C014	600-161	02E0009-010.003	Real	6	6	Soil	VOA-A-011	SW-846	02E0009-010	2082604.68	748226.62	6022.52	Bromoform	Organics	NON RAD	75-25-2	5.3	UG/KG	U	V		0.97
B234-C014	600-161	02E0009-010.003	Real	6	6	Soil	VOA-A-011	SW-846	02E0009-010	2082604.68	748226.62	6022.52	Bromomethane	Organics	NON RAD	74-83-9	5.3	UG/KG	U	V		1.3
B234-C014	600-161	02E0009-010.003	Real	6	6	Soil	VOA-A-011	SW-846	02E0009-010	2082604.68	748226.62	6022.52	CARBON DISULFIDE	Organics	NON RAD	75-15-0	5.3	UG/KG	U	V		0.9
B234-C014	600-161	02E0009-010.003	Real	6	6	Soil	VOA-A-011	SW-846	02E0009-010	2082604.68	748226.62	6022.52	Carbon tetrachloride	Organics	NON RAD	56-23-5	5.3	UG/KG	U	V		1.3
B234-C014	600-161	02E0009-010.003	Real	6	6	Soil	VOA-A-011	SW-846	02E0009-010	2082604.68	748226.62	6022.52	Chlorobenzene	Organics	NON RAD	108-90-7	5.3	UG/KG	U	V		0.6
B234-C014	600-161	02E0009-010.003	Real	6	6	Soil	VOA-A-011	SW-846	02E0009-010	2082604.68	748226.62	6022.52	Chloroethane	Organics	NON RAD	75-00-3	5.3	UG/KG	U	V		1.4
B234-C014	600-161	02E0009-010.003	Real	6	6	Soil	VOA-A-011	SW-846	02E0009-010	2082604.68	748226.62	6022.52	Chloroform	Organics	NON RAD	67-66-3	5.3	UG/KG	U	V		0.9
B234-C014	600-161	02E0009-010.003	Real	6	6	Soil	VOA-A-011	SW-846	02E0009-010	2082604.68	748226.62	6022.52	Chloromethane	Organics	NON RAD	74-87-3	5.3	UG/KG	U	V		1.6
B234-C014	600-161	02E0009-010.003	Real	6	6	Soil	VOA-A-011	SW-846	02E0009-010	2082604.68	748226.62	6022.52	cis-1,2-DICHLOROETHENE	Organics	NON RAD	156-59-2	2.7	UG/KG	U	V		0.9
B234-C014	600-161	02E0009-010.003	Real	6	6	Soil	VOA-A-011	SW-846	02E0009-010	2082604.68	748226.62	6022.52	Cis-1,3-Dichloropropene	Organics	NON RAD	10061-01-5	5.3	UG/KG	U	V		1
B234-C014	600-161	02E0009-010.003	Real	6	6	Soil	VOA-A-011	SW-846	02E0009-010	2082604.68	748226.62	6022.52	Dibromochloromethane	Organics	NON RAD	124-48-1	5.3	UG/KG	U	V		0.9
B234-C014	600-161	02E0009-010.003	Real	6	6	Soil	VOA-A-011	SW-846	02E0009-010	2082604.68	748226.62	6022.52	DIBROMOMETHANE	Organics	NON RAD	74-95-3	5.3	UG/KG	U	V		1.4
B234-C014	600-161	02E0009-010.003	Real	6	6	Soil	VOA-A-011	SW-846	02E0009-010	2082604.68	748226.62	6022.52	DICHLORODIFLUOROMETHANE	Organics	NON RAD	75-71-8	5.3	UG/KG	U	V		1.7
B234-C014	600-161	02E0009-010.003	Real	6	6	Soil	VOA-A-011	SW-846	02E0009-010	2082604.68	748226.62	6022.52	Ethylbenzene	Organics	NON RAD	100-41-4	5.3	UG/KG	U	V		1.3
B234-C014	600-161	02E0009-010.003	Real	6	6	Soil	VOA-A-011	SW-846	02E0009-010	2082604.68	748226.62	6022.52	Hexachlorobutadiene	Organics	NON RAD	87-68-3	5.3	UG/KG	U	V		1.5
B234-C014	600-161	02E0009-010.003	Real	6	6	Soil	VOA-A-011	SW-846	02E0009-010	2082604.68	748226.62	6022.52	ISOPROPYLBENZENE	Organics	NON RAD	98-82-8	5.3	UG/KG	U	V		0.91
B234-C014	600-161	02E0009-010.003	Real	6	6	Soil	VOA-A-011	SW-846	02E0009-010	2082604.68	748226.62	6022.52	Methylene chloride	Organics	NON RAD	75-09-2	1.6	UG/KG	JB	JB		0.8
B234-C014	600-161	02E0009-010.003	Real	6	6	Soil	VOA-A-011	SW-846	02E0009-010	2082604.68	748226.62	6022.52	n-BUTYLBENZENE	Organics	NON RAD	104-51-8	5.3	UG/KG	U	V		1.3
B234-C014	600-161	02E0009-010.003	Real	6	6	Soil	VOA-A-011	SW-846	02E0009-010	2082604.68	748226.62	6022.52	n-PROPYLBENZENE	Organics	NON RAD	103-65-1	5.3	UG/KG	U	V		1
B234-C014	600-161	02E0009-010.003	Real	6	6	Soil	VOA-A-011	SW-846	02E0009-010	2082604.68	748226.62	6022.52	Naphthalene	Organics	NON RAD	91-20-3	5.3	UG/KG	U	V		0.92
B234-C014	600-161	02E0009-010.003	Real	6	6	Soil	VOA-A-011	SW-846	02E0009-010	2082604.68	748226.62	6022.52	o-CHLOROTOLUENE	Organics	NON RAD	95-49-8	5.3	UG/KG	U	V		1.3
B234-C014	600-161	02E0009-010.003	Real	6	6	Soil	VOA-A-011	SW-846	02E0009-010	2082604.68	748226.62	6022.52	p-CHLOROTOLUENE	Organics	NON RAD	106-43-4	5.3	UG/KG	U	V		1.5
B234-C014	600-161	02E0009-010.003	Real	6	6	Soil	VOA-A-011	SW-846	02E0009-010	2082604.68	748226.62	6022.52	sec-BUTYLBENZENE	Organics	NON RAD	135-98-8	5.3	UG/KG	U	V		1.3
B234-C014	600-161	02E0009-010.003	Real	6	6	Soil	VOA-A-011	SW-846	02E0009-010	2082604.68	748226.62	6022.52	Styrene	Organics	NON RAD	100-42-5	5.3	UG/KG	U	V		0.7
B234-C014	600-161	02E0009-010.003	Real	6	6	Soil	VOA-A-011	SW-846	02E0009-010	2082604.68	748226.62	6022.52	TCE	Organics	NON RAD	79-01-6	5.3	UG/KG	U	V		0.93

8234-C014	600-161	02E0008-010.003	Real	6	6	Soil	VOA-A-011	SW-846	02E0008-010	2082604.6	748228.6	6022.34	tert-BUTYLBENZENE	Organics	NON RAD	98-06-6	5.3	UG/KG	U	V		1
8234-C014	600-161	02E0008-010.003	Real	6	6	Soil	VOA-A-011	SW-846	02E0008-010	2082604.6	748228.6	6022.34	Tetrachloroethene	Organics	NON RAD	127-18-4	5.3	UG/KG	U	V		1
8234-C014	600-161	02E0008-010.003	Real	6	6	Soil	VOA-A-011	SW-846	02E0008-010	2082604.6	748228.6	6022.34	Toluene	Organics	NON RAD	108-88-3	5.3	UG/KG	U	V		0.8
8234-C014	600-161	02E0008-010.003	Real	6	6	Soil	VOA-A-011	SW-846	02E0008-010	2082604.6	748228.6	6022.34	trans-1,3-DICHLOROETHENE	Organics	NON RAD	156-60-5	2.7	UG/KG	U	V		0.8
8234-C014	600-161	02E0008-010.003	Real	6	6	Soil	VOA-A-011	SW-846	02E0008-010	2082604.6	748228.6	6022.34	trans-1,3-Dichloropropene	Organics	NON RAD	10061-02-6	5.3	UG/KG	U	V		1
8234-C014	600-161	02E0008-010.003	Real	6	6	Soil	VOA-A-011	SW-846	02E0008-010	2082604.6	748228.6	6022.34	TRICHLOROFLUOROMETHANE	Organics	NON RAD	75-69-4	5.3	UG/KG	U	V		0.8
8234-C014	600-161	02E0008-010.003	Real	6	6	Soil	VOA-A-011	SW-846	02E0008-010	2082604.6	748228.6	6022.34	Vinyl chloride	Organics	NON RAD	75-01-4	5.3	UG/KG	U	V		1
8234-C014	600-161	02E0008-010.003	Real	6	6	Soil	VOA-A-011	SW-846	02E0008-010	2082604.6	748228.6	6022.34	Xylenes (total)	Organics	NON RAD	1330-20-7	5.3	UG/KG	U	V		3
8234-B007	600-161	02E0008-011.003	Real	0.5	2.5	Soil	VOA-A-011	SW-846	02E0008-011	2082633.6	748204.9	6022.34	1,1,2,2-TETRACHLOROETHANE	Organics	NON RAD	630-20-6	5.9	UG/KG	U	V		1
8234-B007	600-161	02E0008-011.003	Real	0.5	2.5	Soil	VOA-A-011	SW-846	02E0008-011	2082633.6	748204.9	6022.34	1,1,1 TCA	Organics	NON RAD	71-55-6	5.9	UG/KG	U	V		1
8234-B007	600-161	02E0008-011.003	Real	0.5	2.5	Soil	VOA-A-011	SW-846	02E0008-011	2082633.6	748204.9	6022.34	1,1,2,2-Tetrachloroethane	Organics	NON RAD	79-34-5	5.9	UG/KG	U	V		1
8234-B007	600-161	02E0008-011.003	Real	0.5	2.5	Soil	VOA-A-011	SW-846	02E0008-011	2082633.6	748204.9	6022.34	1,1,2-TCA	Organics	NON RAD	79-00-5	5.9	UG/KG	U	V		1
8234-B007	600-161	02E0008-011.003	Real	0.5	2.5	Soil	VOA-A-011	SW-846	02E0008-011	2082633.6	748204.9	6022.34	1,1,2-	Organics	NON RAD	76-13-1	5.9	UG/KG	U	V		1
8234-B007	600-161	02E0008-011.003	Real	0.5	2.5	Soil	VOA-A-011	SW-846	02E0008-011	2082633.6	748204.9	6022.34	1,1-DCA	Organics	NON RAD	75-34-3	5.9	UG/KG	U	V		1
8234-B007	600-161	02E0008-011.003	Real	0.5	2.5	Soil	VOA-A-011	SW-846	02E0008-011	2082633.6	748204.9	6022.34	1,1-DCE	Organics	NON RAD	75-35-4	5.9	UG/KG	U	V		1
8234-B007	600-161	02E0008-011.003	Real	0.5	2.5	Soil	VOA-A-011	SW-846	02E0008-011	2082633.6	748204.9	6022.34	1,1-DICHLOROPROPENE	Organics	NON RAD	563-58-6	5.9	UG/KG	U	V		1
8234-B007	600-161	02E0008-011.003	Real	0.5	2.5	Soil	VOA-A-011	SW-846	02E0008-011	2082633.6	748204.9	6022.34	1,2,3-TRICHLOROBENZENE	Organics	NON RAD	87-61-6	5.9	UG/KG	U	V		0.9
8234-B007	600-161	02E0008-011.003	Real	0.5	2.5	Soil	VOA-A-011	SW-846	02E0008-011	2082633.6	748204.9	6022.34	1,2,3-TRICHLOROPROPANE	Organics	NON RAD	96-18-4	5.9	UG/KG	U	V		1
8234-B007	600-161	02E0008-011.003	Real	0.5	2.5	Soil	VOA-A-011	SW-846	02E0008-011	2082633.6	748204.9	6022.34	1,2,4-Trichlorobenzene	Organics	NON RAD	120-82-1	5.9	UG/KG	U	V		0.8
8234-B007	600-161	02E0008-011.003	Real	0.5	2.5	Soil	VOA-A-011	SW-846	02E0008-011	2082633.6	748204.9	6022.34	1,2-DCA	Organics	NON RAD	107-06-2	5.9	UG/KG	U	V		1
8234-B007	600-161	02E0008-011.003	Real	0.5	2.5	Soil	VOA-A-011	SW-846	02E0008-011	2082633.6	748204.9	6022.34	1,2-DCB	Organics	NON RAD	95-50-1	5.9	UG/KG	U	V		1
8234-B007	600-161	02E0008-011.003	Real	0.5	2.5	Soil	VOA-A-011	SW-846	02E0008-011	2082633.6	748204.9	6022.34	1,2-Dibromo-3-chloropropane	Organics	NON RAD	96-12-8	5.9	UG/KG	U	V		1
8234-B007	600-161	02E0008-011.003	Real	0.5	2.5	Soil	VOA-A-011	SW-846	02E0008-011	2082633.6	748204.9	6022.34	1,2-DIBROMOETHANE	Organics	NON RAD	106-93-4	5.9	UG/KG	U	V		1
8234-B007	600-161	02E0008-011.003	Real	0.5	2.5	Soil	VOA-A-011	SW-846	02E0008-011	2082633.6	748204.9	6022.34	1,2-Dichloropropane	Organics	NON RAD	78-87-5	5.9	UG/KG	U	V		1
8234-B007	600-161	02E0008-011.003	Real	0.5	2.5	Soil	VOA-A-011	SW-846	02E0008-011	2082633.6	748204.9	6022.34	1,3-DICHLOROBENZENE	Organics	NON RAD	541-73-1	5.9	UG/KG	U	V		1
8234-B007	600-161	02E0008-011.003	Real	0.5	2.5	Soil	VOA-A-011	SW-846	02E0008-011	2082633.6	748204.9	6022.34	1,3-DICHLOROPROPANE	Organics	NON RAD	142-28-9	5.9	UG/KG	U	V		1
8234-B007	600-161	02E0008-011.003	Real	0.5	2.5	Soil	VOA-A-011	SW-846	02E0008-011	2082633.6	748204.9	6022.34	1,4-DCB	Organics	NON RAD	106-46-7	5.9	UG/KG	U	V		1
8234-B007	600-161	02E0008-011.003	Real	0.5	2.5	Soil	VOA-A-011	SW-846	02E0008-011	2082633.6	748204.9	6022.34	2,2-DICHLOROPROPANE	Organics	NON RAD	594-20-7	5.9	UG/KG	U	V		0.9
8234-B007	600-161	02E0008-011.003	Real	0.5	2.5	Soil	VOA-A-011	SW-846	02E0008-011	2082633.6	748204.9	6022.34	2-Butanone	Organics	NON RAD	78-93-3	24	UG/KG	U	V		5
8234-B007	600-161	02E0008-011.003	Real	0.5	2.5	Soil	VOA-A-011	SW-846	02E0008-011	2082633.6	748204.9	6022.34	2-HEXANONE	Organics	NON RAD	591-78-6	24	UG/KG	U	V		5
8234-B007	600-161	02E0008-011.003	Real	0.5	2.5	Soil	VOA-A-011	SW-846	02E0008-011	2082633.6	748204.9	6022.34	4-ISOPROPYLTOLUENE	Organics	NON RAD	99-87-6	5.9	UG/KG	U	V		1
8234-B007	600-161	02E0008-011.003	Real	0.5	2.5	Soil	VOA-A-011	SW-846	02E0008-011	2082633.6	748204.9	6022.34	4-METHYL 2-PENTANONE	Organics	NON RAD	108-10-1	24	UG/KG	U	V		4
8234-B007	600-161	02E0008-011.003	Real	0.5	2.5	Soil	VOA-A-011	SW-846	02E0008-011	2082633.6	748204.9	6022.34	Acetone	Organics	NON RAD	67-64-1	24	UG/KG	U	V		5
8234-B007	600-161	02E0008-011.003	Real	0.5	2.5	Soil	VOA-A-011	SW-846	02E0008-011	2082633.6	748204.9	6022.34	Benzene	Organics	NON RAD	71-43-2	5.9	UG/KG	U	V		1
8234-B007	600-161	02E0008-011.003	Real	0.5	2.5	Soil	VOA-A-011	SW-846	02E0008-011	2082633.6	748204.9	6022.34	BENZENE, 1,2,4-TRIMETHYL	Organics	NON RAD	95-63-6	5.9	UG/KG	U	V		1
8234-B007	600-161	02E0008-011.003	Real	0.5	2.5	Soil	VOA-A-011	SW-846	02E0008-011	2082633.6	748204.9	6022.34	BENZENE, 1,3,5-TRIMETHYL	Organics	NON RAD	108-67-8	5.9	UG/KG	U	V		1
8234-B007	600-161	02E0008-011.003	Real	0.5	2.5	Soil	VOA-A-011	SW-846	02E0008-011	2082633.6	748204.9	6022.34	BROMOBENZENE	Organics	NON RAD	108-86-1	5.9	UG/KG	U	V		1
8234-B007	600-161	02E0008-011.003	Real	0.5	2.5	Soil	VOA-A-011	SW-846	02E0008-011	2082633.6	748204.9	6022.34	BROMOCHLOROMETHANE	Organics	NON RAD	74-97-5	5.9	UG/KG	U	V		0.8
8234-B007	600-161	02E0008-011.003	Real	0.5	2.5	Soil	VOA-A-011	SW-846	02E0008-011	2082633.6	748204.9	6022.34	Bromodichloromethane	Organics	NON RAD	75-27-4	5.9	UG/KG	U	V		1
8234-B007	600-161	02E0008-011.003	Real	0.5	2.5	Soil	VOA-A-011	SW-846	02E0008-011	2082633.6	748204.9	6022.34	Bromoform	Organics	NON RAD	75-25-2	5.9	UG/KG	U	V		1
8234-B007	600-161	02E0008-011.003	Real	0.5	2.5	Soil	VOA-A-011	SW-846	02E0008-011	2082633.6	748204.9	6022.34	Bromomethane	Organics	NON RAD	74-83-9	5.9	UG/KG	U	V		1
8234-B007	600-161	02E0008-011.003	Real	0.5	2.5	Soil	VOA-A-011	SW-846	02E0008-011	2082633.6	748204.9	6022.34	CARBON DISULFIDE	Organics	NON RAD	75-15-0	5.9	UG/KG	U	UJ		1
8234-B007	600-161	02E0008-011.003	Real	0.5	2.5	Soil	VOA-A-011	SW-846	02E0008-011	2082633.6	748204.9	6022.34	Carbon tetrachloride	Organics	NON RAD	56-23-5	5.9	UG/KG	U	V		1
8234-B007	600-161	02E0008-011.003	Real	0.5	2.5	Soil	VOA-A-011	SW-846	02E0008-011	2082633.6	748204.9	6022.34	Chlorobenzene	Organics	NON RAD	108-90-7	5.9	UG/KG	U	V		0.8
8234-B007	600-161	02E0008-011.003	Real	0.5	2.5	Soil	VOA-A-011	SW-846	02E0008-011	2082633.6	748204.9	6022.34	Chloroethane	Organics	NON RAD	75-00-3	5.9	UG/KG	U	V		1
8234-B007	600-161	02E0008-011.003	Real	0.5	2.5	Soil	VOA-A-011	SW-846	02E0008-011	2082633.6	748204.9	6022.34	Chloroform	Organics	NON RAD	67-66-3	5.9	UG/KG	U	V		1
8234-B007	600-161	02E0008-011.003	Real	0.5	2.5	Soil	VOA-A-011	SW-846	02E0008-011	2082633.6	748204.9	6022.34	Chloromethane	Organics	NON RAD	74-87-3	5.9	UG/KG	U	V		1
8234-B007	600-161	02E0008-011.003	Real	0.5	2.5	Soil	VOA-A-011	SW-846	02E0008-011	2082633.6	748204.9	6022.34	cis-1,2-DICHLOROETHENE	Organics	NON RAD	156-59-2	3	UG/KG	U	V		0.9
8234-B007	600-161	02E0008-011.003	Real	0.5	2.5	Soil	VOA-A-011	SW-846	02E0008-011	2082633.6	748204.9	6022.34	Cis-1,3-Dichloropropene	Organics	NON RAD	10061-01-5	5.9	UG/KG	U	V		1
8234-B007	600-161	02E0008-011.003	Real	0.5	2.5	Soil	VOA-A-011	SW-846	02E0008-011	2082633.6	748204.9	6022.34	Dibromochloromethane	Organics	NON RAD	124-48-1	5.9	UG/KG	U	V		1
8234-B007	600-161	02E0008-011.003	Real	0.5	2.5	Soil	VOA-A-011	SW-846	02E0008-011	2082633.6	748204.9	6022.34	DIBROMOMETHANE	Organics	NON RAD	74-95-3	5.9	UG/KG	U	V		1
8234-B007	600-161	02E0008-011.003	Real	0.5	2.5	Soil	VOA-A-011	SW-846	02E0008-011	2082633.6	748204.9	6022.34	DICHLORODIFLUOROMETHANE	Organics	NON RAD	75-71-8	5.9	UG/KG	U	V		1
8234-B007	600-161	02E0008-011.003	Real	0.5	2.5	Soil	VOA-A-011	SW-846	02E0008-011	2082633.6	748204.9	6022.34	Ethylbenzene	Organics	NON RAD	100-41-4	5.9	UG/KG	U	V		1
8234-B007	600-161	02E0008-011.003	Real	0.5	2.5	Soil	VOA-A-011	SW-846	02E0008-011	2082633.6	748204.9	6022.34	Hexachlorobutadiene	Organics	NON RAD	87-68-3	5.9	UG/KG	U	V		1
8234-B007	600-161	02E0008-011.003	Real	0.5	2.5	Soil	VOA-A-011	SW-846	02E0008-011	2082633.6	748204.9	6022.34	ISOPROPYLBENZENE	Organics	NON RAD	98-82-8	5.9	UG/KG	U	V		1
8234-B007	600-161	02E0008-011.003	Real	0.5	2.5	Soil	VOA-A-011	SW-846	02E0008-011	2082633.6	748204.9	6022.34	Methylene chloride	Organics	NON RAD	75-09-2	1.3	UG/KG	JB	JB		0.9
8234-B007	600-161	02E0008-011.003	Real	0.5	2.5	Soil	VOA-A-011	SW-846	02E0008-011	2082633.6	748204.9	6022.34	n-BUTYLBENZENE	Organics	NON RAD	104-51-8	5.9	UG/KG	U	V		1
8234-B007	600-161	02E0008-011.003	Real	0.5	2.5	Soil	VOA-A-011	SW-846	02E0008-011	2082633.6	748204.9	6022.34	n-PROPYLBENZENE	Organics	NON RAD	103-65-1	5.9	UG/KG	U	V		1
8234-B007	600-161	02E0008-011.003	Real	0.5	2.5	Soil	VOA-A-011	SW-846	02E0008-011	2082633.6	748204.9	6022.34	Naphthalene	Organics	NON RAD	91-20-3	5.9	UG/KG	U	V		1
8234-B007	600-161	02E0008-011.003	Real	0.5	2.5	Soil	VOA-A-011	SW-846	02E0008-011	2082633.6	748204.9	6022.34	o-CHLOROTOLUENE	Organics	NON RAD	95-49-8	5.9	UG/KG	U	V		1
8234-B007	600-161	02E0008-011.003	Real	0.5	2.5	Soil	VOA-A-011	SW-846	02E0008-011	2082633.6	748204.9	6022.34	p-CHLOROTOLUENE	Organics	NON RAD	106-43-4	5.9	UG/KG	U	V		1
8234-B007	600-161	02E0008-011.003	Real	0.5	2.5	Soil	VOA-A-011	SW-846	02E0008-011	2082633.6	748204.9	6022.34	sec-BUTYLBENZENE	Organics	NON RAD	135-98-8	5.9	UG/KG	U	V		1
8234-B007	600-161	02E0008-011.003	Real	0.5	2.5	Soil	VOA-A-011	SW-846	02E0008-011	2082633.6	748204.9	6022.34	Styrene	Organics	NON RAD	100-42-5	5.9	UG/KG	U	V		0.7
8234-B007	600-161	02E0008-011.003	Real	0.5	2.5	Soil	VOA-A-011	SW-846	02E0008-011	2082633.6	748204.9	6022.34	TCE	Organics	NON RAD	79-01-6	5.9	UG/KG	U	V		1
8234-B007	600-161	02E0008-011.003	Real	0.5	2.5	Soil	VOA-A-011	SW-846	02E0008-011	2082633.6	748204.9	6022.34	tert-BUTYLBENZENE	Organics	NON RAD	98-06-6	5.9	UG/KG	U	V		1
8234-B007	600-161	02E0008-011.003	Real	0.5	2.5	Soil	VOA-A-011	SW-846	02E0008-011	2082633.6	748204.9	6022.34	Tetrachloroethene	Organics	NON RAD	127-18-4	5.9	UG/KG	U	V		1

32S4-S007	000-161	02E0008-011.003	Real	0.5	2.5	Soil	VOA-A-011	SW-846	02E0008-011	2082633.8	748204.6	6022.34	Toluene	Organics	NON RAD	108-88-3	5.5	UG/KG	U	V		0.92
32S4-S007	000-161	02E0008-011.003	Real	0.5	2.5	Soil	VOA-A-011	SW-846	02E0008-011	2082633.8	748204.6	6022.34	trans-1,3-DICHLOROETHENE	Organics	NON RAD	156-60-5	3	UG/KG	U	V		0.93
32S4-S007	000-161	02E0008-011.003	Real	0.5	2.5	Soil	VOA-A-011	SW-846	02E0008-011	2082633.8	748204.6	6022.34	Trans-1,3-Dichloropropene	Organics	NON RAD	10061-02-6	5.5	UG/KG	U	V		1.2
32S4-S007	000-161	02E0008-011.003	Real	0.5	2.5	Soil	VOA-A-011	SW-846	02E0008-011	2082633.8	748204.6	6022.34	TRICHLOROFLUOROMETHANE	Organics	NON RAD	75-69-4	5.5	UG/KG	U	V		0.6
32S4-S007	000-161	02E0008-011.003	Real	0.5	2.5	Soil	VOA-A-011	SW-846	02E0008-011	2082633.8	748204.6	6022.34	Vinyl chloride	Organics	NON RAD	75-01-4	5.5	UG/KG	U	V		1.3
32S4-S007	000-161	02E0008-011.003	Real	0.5	2.5	Soil	VOA-A-011	SW-846	02E0008-011	2082633.8	748204.6	6022.34	Xylenes (total)	Organics	NON RAD	1330-20-7	5.5	UG/KG	U	V		3.3
32S4-C007	000-161	02E0008-012.003	Real	2.5	4.5	Soil	VOA-A-011	SW-846	02E0008-012	2082633.8	748204.6	6022.34	3-METHYLHEPTYL ACETATE		NON RAD	72216-58-7	6.1	UG/KG	J			
32S4-C007	000-161	02E0008-012.003	Real	2.5	4.5	Soil	VOA-A-011	SW-846	02E0008-012	2082633.8	748204.6	6022.34	1,1,1,2-TETRACHLOROETHANE	Organics	NON RAD	630-20-6	5.5	UG/KG	U	V		1.1
32S4-C007	000-161	02E0008-012.003	Real	2.5	4.5	Soil	VOA-A-011	SW-846	02E0008-012	2082633.8	748204.6	6022.34	1,1,1 TCA	Organics	NON RAD	71-55-6	5.5	UG/KG	U	V		1.1
32S4-C007	000-161	02E0008-012.003	Real	2.5	4.5	Soil	VOA-A-011	SW-846	02E0008-012	2082633.8	748204.6	6022.34	1,1,2,2-Tetrachloroethane	Organics	NON RAD	79-34-5	5.5	UG/KG	U	V		1.2
32S4-C007	000-161	02E0008-012.003	Real	2.5	4.5	Soil	VOA-A-011	SW-846	02E0008-012	2082633.8	748204.6	6022.34	1,1,2-TCA	Organics	NON RAD	79-00-5	5.5	UG/KG	U	V		1.7
32S4-C007	000-161	02E0008-012.003	Real	2.5	4.5	Soil	VOA-A-011	SW-846	02E0008-012	2082633.8	748204.6	6022.34	1,1,2-	Organics	NON RAD	76-13-1	5.5	UG/KG	U	V		1.3
32S4-C007	000-161	02E0008-012.003	Real	2.5	4.5	Soil	VOA-A-011	SW-846	02E0008-012	2082633.8	748204.6	6022.34	1,1-DCA	Organics	NON RAD	75-34-3	5.5	UG/KG	U	V		1.1
32S4-C007	000-161	02E0008-012.003	Real	2.5	4.5	Soil	VOA-A-011	SW-846	02E0008-012	2082633.8	748204.6	6022.34	1,1-DCE	Organics	NON RAD	75-35-4	5.5	UG/KG	U	V		1.2
32S4-C007	000-161	02E0008-012.003	Real	2.5	4.5	Soil	VOA-A-011	SW-846	02E0008-012	2082633.8	748204.6	6022.34	1,1-DICHLOROPROPENE	Organics	NON RAD	563-58-6	5.5	UG/KG	U	V		1
32S4-C007	000-161	02E0008-012.003	Real	2.5	4.5	Soil	VOA-A-011	SW-846	02E0008-012	2082633.8	748204.6	6022.34	1,2,3-TRICHLOROBENZENE	Organics	NON RAD	87-61-6	5.5	UG/KG	U	V		0.89
32S4-C007	000-161	02E0008-012.003	Real	2.5	4.5	Soil	VOA-A-011	SW-846	02E0008-012	2082633.8	748204.6	6022.34	1,2,3-TRICHLOROPROPANE	Organics	NON RAD	96-18-4	5.5	UG/KG	U	V		1.7
32S4-C007	000-161	02E0008-012.003	Real	2.5	4.5	Soil	VOA-A-011	SW-846	02E0008-012	2082633.8	748204.6	6022.34	1,2,4-Trichlorobenzene	Organics	NON RAD	120-82-1	5.5	UG/KG	U	V		0.76
32S4-C007	000-161	02E0008-012.003	Real	2.5	4.5	Soil	VOA-A-011	SW-846	02E0008-012	2082633.8	748204.6	6022.34	1,2-DCA	Organics	NON RAD	107-06-2	5.5	UG/KG	U	V		1.1
32S4-C007	000-161	02E0008-012.003	Real	2.5	4.5	Soil	VOA-A-011	SW-846	02E0008-012	2082633.8	748204.6	6022.34	1,2-DCB	Organics	NON RAD	95-50-1	5.5	UG/KG	U	V		1.2
32S4-C007	000-161	02E0008-012.003	Real	2.5	4.5	Soil	VOA-A-011	SW-846	02E0008-012	2082633.8	748204.6	6022.34	1,2-Dibromo-3-chloropropane	Organics	NON RAD	96-12-8	5.5	UG/KG	U	V		1.5
32S4-C007	000-161	02E0008-012.003	Real	2.5	4.5	Soil	VOA-A-011	SW-846	02E0008-012	2082633.8	748204.6	6022.34	1,2-DIBROMOETHANE	Organics	NON RAD	106-93-4	5.5	UG/KG	U	V		1
32S4-C007	000-161	02E0008-012.003	Real	2.5	4.5	Soil	VOA-A-011	SW-846	02E0008-012	2082633.8	748204.6	6022.34	1,2-Dichloropropane	Organics	NON RAD	78-87-5	5.5	UG/KG	U	V		1.3
32S4-C007	000-161	02E0008-012.003	Real	2.5	4.5	Soil	VOA-A-011	SW-846	02E0008-012	2082633.8	748204.6	6022.34	1,3-DICHLOROBENZENE	Organics	NON RAD	541-73-1	5.5	UG/KG	U	V		1.1
32S4-C007	000-161	02E0008-012.003	Real	2.5	4.5	Soil	VOA-A-011	SW-846	02E0008-012	2082633.8	748204.6	6022.34	1,3-DICHLOROPROPANE	Organics	NON RAD	142-28-9	5.5	UG/KG	U	V		1.1
32S4-C007	000-161	02E0008-012.003	Real	2.5	4.5	Soil	VOA-A-011	SW-846	02E0008-012	2082633.8	748204.6	6022.34	1,4-DCB	Organics	NON RAD	106-46-7	5.5	UG/KG	U	V		1.5
32S4-C007	000-161	02E0008-012.003	Real	2.5	4.5	Soil	VOA-A-011	SW-846	02E0008-012	2082633.8	748204.6	6022.34	2,2-DICHLOROPROPANE	Organics	NON RAD	594-20-7	5.5	UG/KG	U	V		0.88
32S4-C007	000-161	02E0008-012.003	Real	2.5	4.5	Soil	VOA-A-011	SW-846	02E0008-012	2082633.8	748204.6	6022.34	2-Butanone	Organics	NON RAD	78-93-3	22	UG/KG	U	V		5.2
32S4-C007	000-161	02E0008-012.003	Real	2.5	4.5	Soil	VOA-A-011	SW-846	02E0008-012	2082633.8	748204.6	6022.34	2-HEXANONE	Organics	NON RAD	591-78-6	22	UG/KG	U	V		5.1
32S4-C007	000-161	02E0008-012.003	Real	2.5	4.5	Soil	VOA-A-011	SW-846	02E0008-012	2082633.8	748204.6	6022.34	4-ISOPROPYLTOLUENE	Organics	NON RAD	99-87-6	5.5	UG/KG	U	V		1.7
32S4-C007	000-161	02E0008-012.003	Real	2.5	4.5	Soil	VOA-A-011	SW-846	02E0008-012	2082633.8	748204.6	6022.34	4-METHYL 2-PENTANONE	Organics	NON RAD	108-10-1	22	UG/KG	U	V		4.3
32S4-C007	000-161	02E0008-012.003	Real	2.5	4.5	Soil	VOA-A-011	SW-846	02E0008-012	2082633.8	748204.6	6022.34	Acetone	Organics	NON RAD	67-64-1	22	UG/KG	U	V		5.1
32S4-C007	000-161	02E0008-012.003	Real	2.5	4.5	Soil	VOA-A-011	SW-846	02E0008-012	2082633.8	748204.6	6022.34	Benzene	Organics	NON RAD	71-43-2	5.5	UG/KG	U	V		0.96
32S4-C007	000-161	02E0008-012.003	Real	2.5	4.5	Soil	VOA-A-011	SW-846	02E0008-012	2082633.8	748204.6	6022.34	BENZENE, 1,2,4-TRIMETHYL	Organics	NON RAD	95-63-6	5.5	UG/KG	U	V		1.1
32S4-C007	000-161	02E0008-012.003	Real	2.5	4.5	Soil	VOA-A-011	SW-846	02E0008-012	2082633.8	748204.6	6022.34	BENZENE, 1,3,5-TRIMETHYL	Organics	NON RAD	108-67-8	5.5	UG/KG	U	V		1.3
32S4-C007	000-161	02E0008-012.003	Real	2.5	4.5	Soil	VOA-A-011	SW-846	02E0008-012	2082633.8	748204.6	6022.34	BROMOBENZENE	Organics	NON RAD	108-86-1	5.5	UG/KG	U	V		0.99
32S4-C007	000-161	02E0008-012.003	Real	2.5	4.5	Soil	VOA-A-011	SW-846	02E0008-012	2082633.8	748204.6	6022.34	BROMOCHLOROMETHANE	Organics	NON RAD	74-97-5	5.5	UG/KG	U	V		0.78
32S4-C007	000-161	02E0008-012.003	Real	2.5	4.5	Soil	VOA-A-011	SW-846	02E0008-012	2082633.8	748204.6	6022.34	Bromodichloromethane	Organics	NON RAD	75-27-4	5.5	UG/KG	U	V		1
32S4-C007	000-161	02E0008-012.003	Real	2.5	4.5	Soil	VOA-A-011	SW-846	02E0008-012	2082633.8	748204.6	6022.34	Bromoform	Organics	NON RAD	75-25-2	5.5	UG/KG	U	V		1
32S4-C007	000-161	02E0008-012.003	Real	2.5	4.5	Soil	VOA-A-011	SW-846	02E0008-012	2082633.8	748204.6	6022.34	Bromomethane	Organics	NON RAD	74-83-9	5.5	UG/KG	U	V		1.3
32S4-C007	000-161	02E0008-012.003	Real	2.5	4.5	Soil	VOA-A-011	SW-846	02E0008-012	2082633.8	748204.6	6022.34	CARBON DISULFIDE	Organics	NON RAD	75-15-0	5.5	UG/KG	U	W		1
32S4-C007	000-161	02E0008-012.003	Real	2.5	4.5	Soil	VOA-A-011	SW-846	02E0008-012	2082633.8	748204.6	6022.34	Carbon tetrachloride	Organics	NON RAD	56-23-5	5.5	UG/KG	U	V		1.3
32S4-C007	000-161	02E0008-012.003	Real	2.5	4.5	Soil	VOA-A-011	SW-846	02E0008-012	2082633.8	748204.6	6022.34	Chlorobenzene	Organics	NON RAD	108-90-7	5.5	UG/KG	U	V		0.83
32S4-C007	000-161	02E0008-012.003	Real	2.5	4.5	Soil	VOA-A-011	SW-846	02E0008-012	2082633.8	748204.6	6022.34	Chloroethane	Organics	NON RAD	75-00-3	5.5	UG/KG	U	V		1.4
32S4-C007	000-161	02E0008-012.003	Real	2.5	4.5	Soil	VOA-A-011	SW-846	02E0008-012	2082633.8	748204.6	6022.34	Chloroform	Organics	NON RAD	67-66-3	5.5	UG/KG	U	V		0.96
32S4-C007	000-161	02E0008-012.003	Real	2.5	4.5	Soil	VOA-A-011	SW-846	02E0008-012	2082633.8	748204.6	6022.34	Chloromethane	Organics	NON RAD	74-87-3	5.5	UG/KG	U	V		1.7
32S4-C007	000-161	02E0008-012.003	Real	2.5	4.5	Soil	VOA-A-011	SW-846	02E0008-012	2082633.8	748204.6	6022.34	cis-1,2-DICHLOROETHENE	Organics	NON RAD	156-59-2	2.8	UG/KG	U			0.93
32S4-C007	000-161	02E0008-012.003	Real	2.5	4.5	Soil	VOA-A-011	SW-846	02E0008-012	2082633.8	748204.6	6022.34	Cis-1,3-Dichloropropene	Organics	NON RAD	10061-01-5	5.5	UG/KG	U	V		1.1
32S4-C007	000-161	02E0008-012.003	Real	2.5	4.5	Soil	VOA-A-011	SW-846	02E0008-012	2082633.8	748204.6	6022.34	Dibromochloromethane	Organics	NON RAD	124-48-1	5.5	UG/KG	U	V		0.99
32S4-C007	000-161	02E0008-012.003	Real	2.5	4.5	Soil	VOA-A-011	SW-846	02E0008-012	2082633.8	748204.6	6022.34	DIBROMOMETHANE	Organics	NON RAD	74-95-3	5.5	UG/KG	U	V		1.4
32S4-C007	000-161	02E0008-012.003	Real	2.5	4.5	Soil	VOA-A-011	SW-846	02E0008-012	2082633.8	748204.6	6022.34	DICHLORODIFLUOROMETHANE	Organics	NON RAD	75-71-8	5.5	UG/KG	U	V		1.6
32S4-C007	000-161	02E0008-012.003	Real	2.5	4.5	Soil	VOA-A-011	SW-846	02E0008-012	2082633.8	748204.6	6022.34	Ethylbenzene	Organics	NON RAD	100-41-4	5.5	UG/KG	U	V		1.3
32S4-C007	000-161	02E0008-012.003	Real	2.5	4.5	Soil	VOA-A-011	SW-846	02E0008-012	2082633.8	748204.6	6022.34	Hexachlorobutadiene	Organics	NON RAD	87-68-3	5.5	UG/KG	U	V		1.5
32S4-C007	000-161	02E0008-012.003	Real	2.5	4.5	Soil	VOA-A-011	SW-846	02E0008-012	2082633.8	748204.6	6022.34	ISOPROPYLBENZENE	Organics	NON RAD	98-82-8	5.5	UG/KG	U	V		0.94
32S4-C007	000-161	02E0008-012.003	Real	2.5	4.5	Soil	VOA-A-011	SW-846	02E0008-012	2082633.8	748204.6	6022.34	Methylene chloride	Organics	NON RAD	75-09-2	1.5	UG/KG	JB	JB		0.88
32S4-C007	000-161	02E0008-012.003	Real	2.5	4.5	Soil	VOA-A-011	SW-846	02E0008-012	2082633.8	748204.6	6022.34	n-BUTYLBENZENE	Organics	NON RAD	104-51-8	5.5	UG/KG	U	V		1.3
32S4-C007	000-161	02E0008-012.003	Real	2.5	4.5	Soil	VOA-A-011	SW-846	02E0008-012	2082633.8	748204.6	6022.34	n-PROPYLBENZENE	Organics	NON RAD	103-65-1	5.5	UG/KG	U	V		1.1
32S4-C007	000-161	02E0008-012.003	Real	2.5	4.5	Soil	VOA-A-011	SW-846	02E0008-012	2082633.8	748204.6	6022.34	Naphthalene	Organics	NON RAD	91-20-3	5.5	UG/KG	U	V		0.95
32S4-C007	000-161	02E0008-012.003	Real	2.5	4.5	Soil	VOA-A-011	SW-846	02E0008-012	2082633.8	748204.6	6022.34	o-CHLOROTOLUENE	Organics	NON RAD	95-49-8	5.5	UG/KG	U	V		1.3
32S4-C007	000-161	02E0008-012.003	Real	2.5	4.5	Soil	VOA-A-011	SW-846	02E0008-012	2082633.8	748204.6	6022.34	p-CHLOROTOLUENE	Organics	NON RAD	106-43-4	5.5	UG/KG	U	V		1.5
32S4-C007	000-161	02E0008-012.003	Real	2.5	4.5	Soil	VOA-A-011	SW-846	02E0008-012	2082633.8	748204.6	6022.34	sec-BUTYLBENZENE	Organics	NON RAD	135-98-8	5.5	UG/KG	U	V		1.3
32S4-C007	000-161	02E0008-012.003	Real	2.5	4.5	Soil	VOA-A-011	SW-846	02E0008-012	2082633.8	748204.6	6022.34	Styrene	Organics	NON RAD	100-42-5	5.5	UG/KG	U	V		0.73
32S4-C007	000-161	02E0008-012.003	Real	2.5	4.5	Soil	VOA-A-011	SW-846	02E0008-012	2082633.8	748204.6	6022.34	TCE	Organics	NON RAD	79-01-6	5.5	UG/KG	U	V		0.96
32S4-C007	000-161	02E0008-012.003	Real	2.5	4.5	Soil	VOA-A-011	SW-846	02E0008-012	2082633.8	748204.6	6022.34	tert-BUTYLBENZENE	Organics	NON RAD	98-06-6	5.5	UG/KG	U	V		1.5
32S4-C007	000-161	02E0008-012.003	Real	2.5	4.5	Soil	VOA-A-011	SW-846	02E0008-012	2082633.8	748204.6	6022.34	Tetrachloroethene	Organics	NON RAD	127-18-4	5.5	UG/KG	U	V		1.1
32S4-C007	000-161	02E0008-012.003	Real	2.5	4.5	Soil	VOA-A-011	SW-846	02E0008-012	2082633.8	748204.6	6022.34	Toluene	Organics	NON RAD	108-88-3	5.5	UG/KG	U	V		0.86

32234-C007	600-161	02E0006-012.003	Real	2.5	4.5	Soil	VOA-A-011	SW-846	02E0006-012	2082533.1	748204.5	6022.34	trans-1,2-DICHLOROETHENE	Organics	NON RAD	156-60-5	2.5	UG/KG	U		V		0.87
32234-C007	600-161	02E0006-012.003	Real	2.5	4.5	Soil	VOA-A-011	SW-846	02E0006-012	2082533.1	748204.5	6022.34	Trans-1,3-Dichloropropene	Organics	NON RAD	10061-02-6	5.0	UG/KG	U		V		1.5
32234-C007	600-161	02E0006-012.003	Real	2.5	4.5	Soil	VOA-A-011	SW-846	02E0006-012	2082533.1	748204.5	6022.34	TRICHLOROFLUOROMETHANE	Organics	NON RAD	75-69-4	5.0	UG/KG	U		V		0.56
32234-C007	600-161	02E0006-012.003	Real	2.5	4.5	Soil	VOA-A-011	SW-846	02E0006-012	2082533.1	748204.5	6022.34	Vinyl chloride	Organics	NON RAD	75-01-4	5.0	UG/KG	U		V		1.2
32234-C007	600-161	02E0006-012.003	Real	2.5	4.5	Soil	VOA-A-011	SW-846	02E0006-012	2082533.1	748204.5	6022.34	Xylenes (total)	Organics	NON RAD	1330-20-7	5.0	UG/KG	U		V		3.1
32234-C022	600-161	02E0006-013.003	Real	6.1	8.1	Soil	VOA-A-011	SW-846	02E0006-013	2082539.11	748220.99	6024.62	3-METHYLHEPTYL ACETATE		NON RAD	72218-58-7	30	UG/KG	J		V		
32234-C022	600-161	02E0006-013.003	Real	6.1	8.1	Soil	VOA-A-011	SW-846	02E0006-013	2082539.11	748220.99	6024.62	UNKNOWN		NON RAD	TIC	10	UG/KG	J		V		
32234-C022	600-161	02E0006-013.003	Real	6.1	8.1	Soil	VOA-A-011	SW-846	02E0006-013	2082539.11	748220.99	6024.62	1,1,1,2-TETRACHLOROETHANE	Organics	NON RAD	630-20-6	5.0	UG/KG	U		V		1.1
32234-C022	600-161	02E0006-013.003	Real	6.1	8.1	Soil	VOA-A-011	SW-846	02E0006-013	2082539.11	748220.99	6024.62	1,1,1 TCA	Organics	NON RAD	71-55-6	5.0	UG/KG	U		V		1.1
32234-C022	600-161	02E0006-013.003	Real	6.1	8.1	Soil	VOA-A-011	SW-846	02E0006-013	2082539.11	748220.99	6024.62	1,1,2,2-Tetrachloroethane	Organics	NON RAD	79-34-5	5.0	UG/KG	U		V		1.3
32234-C022	600-161	02E0006-013.003	Real	6.1	8.1	Soil	VOA-A-011	SW-846	02E0006-013	2082539.11	748220.99	6024.62	1,1,2-TCA	Organics	NON RAD	79-00-5	5.0	UG/KG	U		V		1.6
32234-C022	600-161	02E0006-013.003	Real	6.1	8.1	Soil	VOA-A-011	SW-846	02E0006-013	2082539.11	748220.99	6024.62	1,1,2-	Organics	NON RAD	76-13-1	5.0	UG/KG	U		V		1.7
32234-C022	600-161	02E0006-013.003	Real	6.1	8.1	Soil	VOA-A-011	SW-846	02E0006-013	2082539.11	748220.99	6024.62	1,1-DCA	Organics	NON RAD	75-34-3	5.0	UG/KG	U		V		1.1
32234-C022	600-161	02E0006-013.003	Real	6.1	8.1	Soil	VOA-A-011	SW-846	02E0006-013	2082539.11	748220.99	6024.62	1,1-DCE	Organics	NON RAD	75-35-4	5.0	UG/KG	U		V		1.3
32234-C022	600-161	02E0006-013.003	Real	6.1	8.1	Soil	VOA-A-011	SW-846	02E0006-013	2082539.11	748220.99	6024.62	1,1-DICHLOROPROPENE	Organics	NON RAD	563-58-6	5.0	UG/KG	U		V		1.1
32234-C022	600-161	02E0006-013.003	Real	6.1	8.1	Soil	VOA-A-011	SW-846	02E0006-013	2082539.11	748220.99	6024.62	1,2,3-TRICHLOROBENZENE	Organics	NON RAD	87-61-6	5.0	UG/KG	U		V		0.99
32234-C022	600-161	02E0006-013.003	Real	6.1	8.1	Soil	VOA-A-011	SW-846	02E0006-013	2082539.11	748220.99	6024.62	1,2,3-TRICHLOROPROPANE	Organics	NON RAD	96-18-4	5.0	UG/KG	U		V		1.6
32234-C022	600-161	02E0006-013.003	Real	6.1	8.1	Soil	VOA-A-011	SW-846	02E0006-013	2082539.11	748220.99	6024.62	1,2,4-Trichlorobenzene	Organics	NON RAD	120-82-1	5.0	UG/KG	U		V		0.83
32234-C022	600-161	02E0006-013.003	Real	6.1	8.1	Soil	VOA-A-011	SW-846	02E0006-013	2082539.11	748220.99	6024.62	1,2-DCA	Organics	NON RAD	107-06-2	5.0	UG/KG	U		V		1.2
32234-C022	600-161	02E0006-013.003	Real	6.1	8.1	Soil	VOA-A-011	SW-846	02E0006-013	2082539.11	748220.99	6024.62	1,2-DCB	Organics	NON RAD	95-50-1	5.0	UG/KG	U		V		1.3
32234-C022	600-161	02E0006-013.003	Real	6.1	8.1	Soil	VOA-A-011	SW-846	02E0006-013	2082539.11	748220.99	6024.62	1,2-Dibromo-3-chloropropane	Organics	NON RAD	96-12-8	5.0	UG/KG	U		V		1.6
32234-C022	600-161	02E0006-013.003	Real	6.1	8.1	Soil	VOA-A-011	SW-846	02E0006-013	2082539.11	748220.99	6024.62	1,2-DIBROMOETHANE	Organics	NON RAD	106-93-4	5.0	UG/KG	U		V		1.1
32234-C022	600-161	02E0006-013.003	Real	6.1	8.1	Soil	VOA-A-011	SW-846	02E0006-013	2082539.11	748220.99	6024.62	1,2-Dichloropropane	Organics	NON RAD	78-87-5	5.0	UG/KG	U		V		1.7
32234-C022	600-161	02E0006-013.003	Real	6.1	8.1	Soil	VOA-A-011	SW-846	02E0006-013	2082539.11	748220.99	6024.62	1,3-DICHLOROBENZENE	Organics	NON RAD	541-73-1	5.0	UG/KG	U		V		1.1
32234-C022	600-161	02E0006-013.003	Real	6.1	8.1	Soil	VOA-A-011	SW-846	02E0006-013	2082539.11	748220.99	6024.62	1,3-DICHLOROPROPANE	Organics	NON RAD	142-28-9	5.0	UG/KG	U		V		1.1
32234-C022	600-161	02E0006-013.003	Real	6.1	8.1	Soil	VOA-A-011	SW-846	02E0006-013	2082539.11	748220.99	6024.62	1,4-DCB	Organics	NON RAD	106-46-7	5.0	UG/KG	U		V		1.7
32234-C022	600-161	02E0006-013.003	Real	6.1	8.1	Soil	VOA-A-011	SW-846	02E0006-013	2082539.11	748220.99	6024.62	2,2-DICHLOROPROPANE	Organics	NON RAD	594-20-7	5.0	UG/KG	U		V		0.93
32234-C022	600-161	02E0006-013.003	Real	6.1	8.1	Soil	VOA-A-011	SW-846	02E0006-013	2082539.11	748220.99	6024.62	2-Butanone	Organics	NON RAD	78-93-3	23	UG/KG	U		V		5.5
32234-C022	600-161	02E0006-013.003	Real	6.1	8.1	Soil	VOA-A-011	SW-846	02E0006-013	2082539.11	748220.99	6024.62	2-HEXANONE	Organics	NON RAD	591-78-6	23	UG/KG	U		V		5.1
32234-C022	600-161	02E0006-013.003	Real	6.1	8.1	Soil	VOA-A-011	SW-846	02E0006-013	2082539.11	748220.99	6024.62	4-ISOPROPYLTOLUENE	Organics	NON RAD	99-87-6	5.0	UG/KG	U		V		1.6
32234-C022	600-161	02E0006-013.003	Real	6.1	8.1	Soil	VOA-A-011	SW-846	02E0006-013	2082539.11	748220.99	6024.62	4-METHYL-2-PENTANONE	Organics	NON RAD	108-10-1	23	UG/KG	U		V		4.6
32234-C022	600-161	02E0006-013.003	Real	6.1	8.1	Soil	VOA-A-011	SW-846	02E0006-013	2082539.11	748220.99	6024.62	Acetone	Organics	NON RAD	67-64-1	9.9	UG/KG	U		V		5.1
32234-C022	600-161	02E0006-013.003	Real	6.1	8.1	Soil	VOA-A-011	SW-846	02E0006-013	2082539.11	748220.99	6024.62	Benzene	Organics	NON RAD	71-43-2	5.0	UG/KG	U		V		1
32234-C022	600-161	02E0006-013.003	Real	6.1	8.1	Soil	VOA-A-011	SW-846	02E0006-013	2082539.11	748220.99	6024.62	BENZENE, 1,2,4-TRIMETHYL	Organics	NON RAD	95-63-6	5.0	UG/KG	U		V		1.1
32234-C022	600-161	02E0006-013.003	Real	6.1	8.1	Soil	VOA-A-011	SW-846	02E0006-013	2082539.11	748220.99	6024.62	BENZENE, 1,3,5-TRIMETHYL	Organics	NON RAD	108-67-8	5.0	UG/KG	U		V		1.4
32234-C022	600-161	02E0006-013.003	Real	6.1	8.1	Soil	VOA-A-011	SW-846	02E0006-013	2082539.11	748220.99	6024.62	BROMOBENZENE	Organics	NON RAD	108-86-1	5.0	UG/KG	U		V		1.1
32234-C022	600-161	02E0006-013.003	Real	6.1	8.1	Soil	VOA-A-011	SW-846	02E0006-013	2082539.11	748220.99	6024.62	BROMOCHLOROMETHANE	Organics	NON RAD	74-97-5	5.0	UG/KG	U		V		0.83
32234-C022	600-161	02E0006-013.003	Real	6.1	8.1	Soil	VOA-A-011	SW-846	02E0006-013	2082539.11	748220.99	6024.62	Bromodichloromethane	Organics	NON RAD	75-27-4	5.0	UG/KG	U		V		1.1
32234-C022	600-161	02E0006-013.003	Real	6.1	8.1	Soil	VOA-A-011	SW-846	02E0006-013	2082539.11	748220.99	6024.62	Bromoform	Organics	NON RAD	75-25-2	5.0	UG/KG	U		V		1.1
32234-C022	600-161	02E0006-013.003	Real	6.1	8.1	Soil	VOA-A-011	SW-846	02E0006-013	2082539.11	748220.99	6024.62	Bromomethane	Organics	NON RAD	74-83-9	5.0	UG/KG	U		V		1.2
32234-C022	600-161	02E0006-013.003	Real	6.1	8.1	Soil	VOA-A-011	SW-846	02E0006-013	2082539.11	748220.99	6024.62	CARBON DISULFIDE	Organics	NON RAD	75-15-0	5.0	UG/KG	U		V		1.1
32234-C022	600-161	02E0006-013.003	Real	6.1	8.1	Soil	VOA-A-011	SW-846	02E0006-013	2082539.11	748220.99	6024.62	Carbon tetrachloride	Organics	NON RAD	56-23-5	5.0	UG/KG	U		V		1.4
32234-C022	600-161	02E0006-013.003	Real	6.1	8.1	Soil	VOA-A-011	SW-846	02E0006-013	2082539.11	748220.99	6024.62	Chlorobenzene	Organics	NON RAD	108-90-7	5.0	UG/KG	U		V		0.86
32234-C022	600-161	02E0006-013.003	Real	6.1	8.1	Soil	VOA-A-011	SW-846	02E0006-013	2082539.11	748220.99	6024.62	Chloroethane	Organics	NON RAD	75-00-3	5.0	UG/KG	U		V		1.5
32234-C022	600-161	02E0006-013.003	Real	6.1	8.1	Soil	VOA-A-011	SW-846	02E0006-013	2082539.11	748220.99	6024.62	Chloroform	Organics	NON RAD	67-66-3	5.0	UG/KG	U		V		1.1
32234-C022	600-161	02E0006-013.003	Real	6.1	8.1	Soil	VOA-A-011	SW-846	02E0006-013	2082539.11	748220.99	6024.62	Chloromethane	Organics	NON RAD	74-87-3	5.0	UG/KG	U		V		1.8
32234-C022	600-161	02E0006-013.003	Real	6.1	8.1	Soil	VOA-A-011	SW-846	02E0006-013	2082539.11	748220.99	6024.62	cis-1,2-DICHLOROETHENE	Organics	NON RAD	156-59-2	2.5	UG/KG	U		V		0.96
32234-C022	600-161	02E0006-013.003	Real	6.1	8.1	Soil	VOA-A-011	SW-846	02E0006-013	2082539.11	748220.99	6024.62	Cis-1,3-Dichloropropene	Organics	NON RAD	10061-01-5	5.0	UG/KG	U		V		1.1
32234-C022	600-161	02E0006-013.003	Real	6.1	8.1	Soil	VOA-A-011	SW-846	02E0006-013	2082539.11	748220.99	6024.62	Dibromochloromethane	Organics	NON RAD	124-48-1	5.0	UG/KG	U		V		1.1
32234-C022	600-161	02E0006-013.003	Real	6.1	8.1	Soil	VOA-A-011	SW-846	02E0006-013	2082539.11	748220.99	6024.62	DIBROMOMETHANE	Organics	NON RAD	74-95-3	5.0	UG/KG	U		V		1.5
32234-C022	600-161	02E0006-013.003	Real	6.1	8.1	Soil	VOA-A-011	SW-846	02E0006-013	2082539.11	748220.99	6024.62	DICHLORODIFLUOROMETHANE	Organics	NON RAD	75-71-8	5.0	UG/KG	U		V		1.9
32234-C022	600-161	02E0006-013.003	Real	6.1	8.1	Soil	VOA-A-011	SW-846	02E0006-013	2082539.11	748220.99	6024.62	Ethylbenzene	Organics	NON RAD	100-41-4	5.0	UG/KG	U		V		1.2
32234-C022	600-161	02E0006-013.003	Real	6.1	8.1	Soil	VOA-A-011	SW-846	02E0006-013	2082539.11	748220.99	6024.62	Hexachlorobutadiene	Organics	NON RAD	87-68-3	5.0	UG/KG	U		V		1.6
32234-C022	600-161	02E0006-013.003	Real	6.1	8.1	Soil	VOA-A-011	SW-846	02E0006-013	2082539.11	748220.99	6024.62	ISOPROPYLBENZENE	Organics	NON RAD	98-82-8	5.0	UG/KG	U		V		0.96
32234-C022	600-161	02E0006-013.003	Real	6.1	8.1	Soil	VOA-A-011	SW-846	02E0006-013	2082539.11	748220.99	6024.62	Methylene chloride	Organics	NON RAD	75-09-2	2.4	UG/KG	JB	JB			0.83
32234-C022	600-161	02E0006-013.003	Real	6.1	8.1	Soil	VOA-A-011	SW-846	02E0006-013	2082539.11	748220.99	6024.62	n-BUTYLBENZENE	Organics	NON RAD	104-51-8	5.0	UG/KG	U		V		1.4
32234-C022	600-161	02E0006-013.003	Real	6.1	8.1	Soil	VOA-A-011	SW-846	02E0006-013	2082539.11	748220.99	6024.62	n-PROPYLBENZENE	Organics	NON RAD	103-65-1	5.0	UG/KG	U		V		1.1
32234-C022	600-161	02E0006-013.003	Real	6.1	8.1	Soil	VOA-A-011	SW-846	02E0006-013	2082539.11	748220.99	6024.62	Naphthalene	Organics	NON RAD	91-20-3	5.0	UG/KG	U		V		1
32234-C022	600-161	02E0006-013.003	Real	6.1	8.1	Soil	VOA-A-011	SW-846	02E0006-013	2082539.11	748220.99	6024.62	o-CHLOROTOLUENE	Organics	NON RAD	95-49-8	5.0	UG/KG	U		V		1.4
32234-C022	600-161	02E0006-013.003	Real	6.1	8.1	Soil	VOA-A-011	SW-846	02E0006-013	2082539.11	748220.99	6024.62	p-CHLOROTOLUENE	Organics	NON RAD	106-43-4	5.0	UG/KG	U		V		1.6
32234-C022	600-161	02E0006-013.003	Real	6.1	8.1	Soil	VOA-A-011	SW-846	02E0006-013	2082539.11	748220.99	6024.62	sec-BUTYLBENZENE	Organics	NON RAD	135-98-8	5.0	UG/KG	U		V		1.4
32234-C022	600-161	02E0006-013.003	Real	6.1	8.1	Soil	VOA-A-011	SW-846	02E0006-013	2082539.11	748220.99	6024.62	Styrene	Organics	NON RAD	100-42-5	5.0	UG/KG	U		V		0.77
32234-C022	600-161	02E0006-013.003	Real	6.1	8.1	Soil	VOA-A-011	SW-846	02E0006-013	2082539.11	748220.99	6024.62	TCE	Organics	NON RAD	79-01-6	5.0	UG/KG	U		V		1
32234-C022	600-161	02E0006-013.003	Real	6.1	8.1	Soil	VOA-A-011	SW-846	02E0006-013	2082539.11	748220.99	6024.62	tert-BUTYLBENZENE	Organics	NON RAD	98-06-6	5.0	UG/KG	U		V		1.6
32234-C022	600-161	02E0006-013.003	Real	6.1	8.1	Soil	VOA-A-011	SW-846	02E0006-013	2082539.11	748220.99	6024.62	Tetrachloroethene	Organics	NON RAD	127-18-4	5.0	UG/KG	U		V		1.2
32234-C022	600-161	02E0006-013.003	Real	6.1	8.1	Soil	VOA-A-011	SW-846	02E0006-013	2082539.11	748220.99	6024.62	Toluene	Organics	NON RAD	108-88-3	5.0	UG/KG	U		V		0.91

	600-161	02E0008-013.003	Real	6.1	8.1	Soil	VOA-A-011	SW-846	02E0008-013	2082538.11	748220.84	6024.62	trans-1,2-DICHLOROETHENE	Organics	NON RAD	156-60-5	2.5	UG/KG	U	V		0.92
	600-161	02E0008-013.003	Real	6.1	8.1	Soil	VOA-A-011	SW-846	02E0008-013	2082538.11	748220.84	6024.62	Trans-1,3-Dichloropropene	Organics	NON RAD	10061-02-6	5.0	UG/KG	U	V		1.2
	600-161	02E0008-013.003	Real	6.1	8.1	Soil	VOA-A-011	SW-846	02E0008-013	2082538.11	748220.84	6024.62	TRICHLOROFLUOROMETHANE	Organics	NON RAD	75-69-4	5.0	UG/KG	U	V		0.6
	600-161	02E0008-013.003	Real	6.1	8.1	Soil	VOA-A-011	SW-846	02E0008-013	2082538.11	748220.84	6024.62	Vinyl chloride	Organics	NON RAD	75-01-4	5.0	UG/KG	U	V		1.3
	600-161	02E0008-013.003	Real	6.1	8.1	Soil	VOA-A-011	SW-846	02E0008-013	2082538.11	748220.84	6024.62	Xylenes (total)	Organics	NON RAD	1330-20-7	5.0	UG/KG	U	V		3.5
	600-161	02E0008-013.003	Real	6.1	8.1	Soil	VOA-A-011	SW-846	02E0008-013	2082538.11	748220.84	6024.62	1,1,1,2-TETRACHLOROETHANE	Organics	NON RAD	630-20-6	5.7	UG/KG	U	V		1.1
	600-161	02E0008-013.003	Real	6.1	8.1	Soil	VOA-A-011	SW-846	02E0008-013	2082538.11	748220.84	6024.62	1,1,1-TCA	Organics	NON RAD	71-55-6	5.7	UG/KG	U	V		1.2
	600-161	02E0008-015.003	Real	2.5	4.5	Soil	VOA-A-011	SW-846	02E0008-015	2082477.88	748222.59	6025.74	1,1,2,2-Tetrachloroethane	Organics	NON RAD	79-34-5	5.7	UG/KG	U	V		1.1
	600-161	02E0008-015.003	Real	2.5	4.5	Soil	VOA-A-011	SW-846	02E0008-015	2082477.88	748222.59	6025.74	1,1,2-TCA	Organics	NON RAD	79-00-5	5.7	UG/KG	U	V		1.4
	600-161	02E0008-015.003	Real	2.5	4.5	Soil	VOA-A-011	SW-846	02E0008-015	2082477.88	748222.59	6025.74	1,1-DCA	Organics	NON RAD	75-34-3	5.7	UG/KG	U	V		1.2
	600-161	02E0008-015.003	Real	2.5	4.5	Soil	VOA-A-011	SW-846	02E0008-015	2082477.88	748222.59	6025.74	1,1-DCE	Organics	NON RAD	75-35-4	5.7	UG/KG	U	V		1
	600-161	02E0008-015.003	Real	2.5	4.5	Soil	VOA-A-011	SW-846	02E0008-015	2082477.88	748222.59	6025.74	1,1-DICHLOROPROPENE	Organics	NON RAD	563-58-6	5.7	UG/KG	U	V		0.92
	600-161	02E0008-015.003	Real	2.5	4.5	Soil	VOA-A-011	SW-846	02E0008-015	2082477.88	748222.59	6025.74	1,2,3-TRICHLOROBENZENE	Organics	NON RAD	87-61-6	5.7	UG/KG	U	V		1.7
	600-161	02E0008-015.003	Real	2.5	4.5	Soil	VOA-A-011	SW-846	02E0008-015	2082477.88	748222.59	6025.74	1,2,3-TRICHLOROPROPANE	Organics	NON RAD	96-18-4	5.7	UG/KG	U	V		0.6
	600-161	02E0008-015.003	Real	2.5	4.5	Soil	VOA-A-011	SW-846	02E0008-015	2082477.88	748222.59	6025.74	1,2,4-Trichlorobenzene	Organics	NON RAD	120-82-1	5.7	UG/KG	U	V		1.1
	600-161	02E0008-015.003	Real	2.5	4.5	Soil	VOA-A-011	SW-846	02E0008-015	2082477.88	748222.59	6025.74	1,2-DCA	Organics	NON RAD	107-06-2	5.7	UG/KG	U	V		1.2
	600-161	02E0008-015.003	Real	2.5	4.5	Soil	VOA-A-011	SW-846	02E0008-015	2082477.88	748222.59	6025.74	1,2-DCB	Organics	NON RAD	95-50-1	5.7	UG/KG	U	V		1.6
	600-161	02E0008-015.003	Real	2.5	4.5	Soil	VOA-A-011	SW-846	02E0008-015	2082477.88	748222.59	6025.74	1,2-Dibromo-3-chloropropane	Organics	NON RAD	96-12-8	5.7	UG/KG	U	V		1
	600-161	02E0008-015.003	Real	2.5	4.5	Soil	VOA-A-011	SW-846	02E0008-015	2082477.88	748222.59	6025.74	1,2-DIBROMOETHANE	Organics	NON RAD	106-93-4	5.7	UG/KG	U	V		1.4
	600-161	02E0008-015.003	Real	2.5	4.5	Soil	VOA-A-011	SW-846	02E0008-015	2082477.88	748222.59	6025.74	1,2-Dichloropropane	Organics	NON RAD	78-87-5	5.7	UG/KG	U	V		1.1
	600-161	02E0008-015.003	Real	2.5	4.5	Soil	VOA-A-011	SW-846	02E0008-015	2082477.88	748222.59	6025.74	1,3-DICHLOROBENZENE	Organics	NON RAD	541-73-1	5.7	UG/KG	U	V		1.1
	600-161	02E0008-015.003	Real	2.5	4.5	Soil	VOA-A-011	SW-846	02E0008-015	2082477.88	748222.59	6025.74	1,3-DICHLOROPROPANE	Organics	NON RAD	142-28-9	5.7	UG/KG	U	V		1.6
	600-161	02E0008-015.003	Real	2.5	4.5	Soil	VOA-A-011	SW-846	02E0008-015	2082477.88	748222.59	6025.74	1,4-DCB	Organics	NON RAD	106-46-7	5.7	UG/KG	U	V		0.91
	600-161	02E0008-015.003	Real	2.5	4.5	Soil	VOA-A-011	SW-846	02E0008-015	2082477.88	748222.59	6025.74	2,2-DICHLOROPROPANE	Organics	NON RAD	594-20-7	5.7	UG/KG	U	V		5.3
	600-161	02E0008-015.003	Real	2.5	4.5	Soil	VOA-A-011	SW-846	02E0008-015	2082477.88	748222.59	6025.74	2-Butanone	Organics	NON RAD	78-93-3	23	UG/KG	U	V		5.2
	600-161	02E0008-015.003	Real	2.5	4.5	Soil	VOA-A-011	SW-846	02E0008-015	2082477.88	748222.59	6025.74	2-HEXANONE	Organics	NON RAD	591-78-6	23	UG/KG	U	V		1.7
	600-161	02E0008-015.003	Real	2.5	4.5	Soil	VOA-A-011	SW-846	02E0008-015	2082477.88	748222.59	6025.74	4-ISOPROPYLTOLUENE	Organics	NON RAD	99-87-6	5.7	UG/KG	U	V		4.2
	600-161	02E0008-015.003	Real	2.5	4.5	Soil	VOA-A-011	SW-846	02E0008-015	2082477.88	748222.59	6025.74	4-METHYL 2-PENTANONE	Organics	NON RAD	108-10-1	23	UG/KG	U	V		5.2
	600-161	02E0008-015.003	Real	2.5	4.5	Soil	VOA-A-011	SW-846	02E0008-015	2082477.88	748222.59	6025.74	Acetone	Organics	NON RAD	67-64-1	23	UG/KG	U	V		5
	600-161	02E0008-015.003	Real	2.5	4.5	Soil	VOA-A-011	SW-846	02E0008-015	2082477.88	748222.59	6025.74	Benzene	Organics	NON RAD	71-43-2	5.7	UG/KG	U	V		1.1
	600-161	02E0008-015.003	Real	2.5	4.5	Soil	VOA-A-011	SW-846	02E0008-015	2082477.88	748222.59	6025.74	BENZENE, 1,2,4-TRIMETHYL	Organics	NON RAD	95-63-6	5.7	UG/KG	U	V		1.4
	600-161	02E0008-015.003	Real	2.5	4.5	Soil	VOA-A-011	SW-846	02E0008-015	2082477.88	748222.59	6025.74	BENZENE, 1,3,5-TRIMETHYL	Organics	NON RAD	108-67-8	5.7	UG/KG	U	V		1
	600-161	02E0008-015.003	Real	2.5	4.5	Soil	VOA-A-011	SW-846	02E0008-015	2082477.88	748222.59	6025.74	BROMOBENZENE	Organics	NON RAD	108-86-1	5.7	UG/KG	U	V		0.6
	600-161	02E0008-015.003	Real	2.5	4.5	Soil	VOA-A-011	SW-846	02E0008-015	2082477.88	748222.59	6025.74	BROMOCHLOROMETHANE	Organics	NON RAD	74-97-5	5.7	UG/KG	U	V		1
	600-161	02E0008-015.003	Real	2.5	4.5	Soil	VOA-A-011	SW-846	02E0008-015	2082477.88	748222.59	6025.74	Bromodichloromethane	Organics	NON RAD	75-27-4	5.7	UG/KG	U	V		1
	600-161	02E0008-015.003	Real	2.5	4.5	Soil	VOA-A-011	SW-846	02E0008-015	2082477.88	748222.59	6025.74	Bromoform	Organics	NON RAD	75-25-2	5.7	UG/KG	U	V		1.4
	600-161	02E0008-015.003	Real	2.5	4.5	Soil	VOA-A-011	SW-846	02E0008-015	2082477.88	748222.59	6025.74	Bromomethane	Organics	NON RAD	74-83-9	5.7	UG/KG	U	W		1
	600-161	02E0008-015.003	Real	2.5	4.5	Soil	VOA-A-011	SW-846	02E0008-015	2082477.88	748222.59	6025.74	CARBON DISULFIDE	Organics	NON RAD	75-15-0	5.7	UG/KG	U	V		1.4
	600-161	02E0008-015.003	Real	2.5	4.5	Soil	VOA-A-011	SW-846	02E0008-015	2082477.88	748222.59	6025.74	Carbon tetrachloride	Organics	NON RAD	56-23-5	5.7	UG/KG	U	V		0.85
	600-161	02E0008-015.003	Real	2.5	4.5	Soil	VOA-A-011	SW-846	02E0008-015	2082477.88	748222.59	6025.74	Chlorobenzene	Organics	NON RAD	108-90-7	5.7	UG/KG	U	V		1.5
	600-161	02E0008-015.003	Real	2.5	4.5	Soil	VOA-A-011	SW-846	02E0008-015	2082477.88	748222.59	6025.74	Chloroethane	Organics	NON RAD	75-00-3	5.7	UG/KG	U	V		1
	600-161	02E0008-015.003	Real	2.5	4.5	Soil	VOA-A-011	SW-846	02E0008-015	2082477.88	748222.59	6025.74	Chloroform	Organics	NON RAD	67-66-3	5.7	UG/KG	U	V		1.1
	600-161	02E0008-015.003	Real	2.5	4.5	Soil	VOA-A-011	SW-846	02E0008-015	2082477.88	748222.59	6025.74	Chloromethane	Organics	NON RAD	74-87-3	5.7	UG/KG	U	V		0.95
	600-161	02E0008-015.003	Real	2.5	4.5	Soil	VOA-A-011	SW-846	02E0008-015	2082477.88	748222.59	6025.74	cis-1,2-DICHLOROETHENE	Organics	NON RAD	156-59-2	2.8	UG/KG	U			
	600-161	02E0008-015.003	Real	2.5	4.5	Soil	VOA-A-011	SW-846	02E0008-015	2082477.88	748222.59	6025.74	Cis-1,3-Dichloropropene	Organics	NON RAD	10061-01-5	5.7	UG/KG	U	V		1.1
	600-161	02E0008-015.003	Real	2.5	4.5	Soil	VOA-A-011	SW-846	02E0008-015	2082477.88	748222.59	6025.74	Dibromochloromethane	Organics	NON RAD	124-48-1	5.7	UG/KG	U	V		1
	600-161	02E0008-015.003	Real	2.5	4.5	Soil	VOA-A-011	SW-846	02E0008-015	2082477.88	748222.59	6025.74	DIBROMOMETHANE	Organics	NON RAD	74-95-3	5.7	UG/KG	U	V		1.8
	600-161	02E0008-015.003	Real	2.5	4.5	Soil	VOA-A-011	SW-846	02E0008-015	2082477.88	748222.59	6025.74	DICHLORODIFLUOROMETHANE	Organics	NON RAD	75-71-8	5.7	UG/KG	U	V		1.6
	600-161	02E0008-015.003	Real	2.5	4.5	Soil	VOA-A-011	SW-846	02E0008-015	2082477.88	748222.59	6025.74	Ethylbenzene	Organics	NON RAD	100-41-4	5.7	UG/KG	U	V		1.4
	600-161	02E0008-015.003	Real	2.5	4.5	Soil	VOA-A-011	SW-846	02E0008-015	2082477.88	748222.59	6025.74	Hexachlorobutadiene	Organics	NON RAD	87-68-3	5.7	UG/KG	U	V		1.6
	600-161	02E0008-015.003	Real	2.5	4.5	Soil	VOA-A-011	SW-846	02E0008-015	2082477.88	748222.59	6025.74	ISOPROPYLBENZENE	Organics	NON RAD	98-82-8	5.7	UG/KG	U	V		0.94
	600-161	02E0008-015.003	Real	2.5	4.5	Soil	VOA-A-011	SW-846	02E0008-015	2082477.88	748222.59	6025.74	Methylene chloride	Organics	NON RAD	75-09-2	1.4	UG/KG	J,B			0.91
	600-161	02E0008-015.003	Real	2.5	4.5	Soil	VOA-A-011	SW-846	02E0008-015	2082477.88	748222.59	6025.74	n-BUTYLBENZENE	Organics	NON RAD	104-51-8	5.7	UG/KG	U	V		1.4
	600-161	02E0008-015.003	Real	2.5	4.5	Soil	VOA-A-011	SW-846	02E0008-015	2082477.88	748222.59	6025.74	n-PROPYLBENZENE	Organics	NON RAD	103-65-1	5.7	UG/KG	U	V		1.1
	600-161	02E0008-015.003	Real	2.5	4.5	Soil	VOA-A-011	SW-846	02E0008-015	2082477.88	748222.59	6025.74	Naphthalene	Organics	NON RAD	91-20-3	5.7	UG/KG	U	V		0.97
	600-161	02E0008-015.003	Real	2.5	4.5	Soil	VOA-A-011	SW-846	02E0008-015	2082477.88	748222.59	6025.74	o-CHLOROTOLUENE	Organics	NON RAD	91-46-8	5.7	UG/KG	U	V		1.4
	600-161	02E0008-015.003	Real	2.5	4.5	Soil	VOA-A-011	SW-846	02E0008-015	2082477.88	748222.59	6025.74	p-CHLOROTOLUENE	Organics	NON RAD	106-43-4	5.7	UG/KG	U	V		1.6
	600-161	02E0008-015.003	Real	2.5	4.5	Soil	VOA-A-011	SW-846	02E0008-015	2082477.88	748222.59	6025.74	sec-BUTYLBENZENE	Organics	NON RAD	135-98-8	5.7	UG/KG	U	V		1.4
	600-161	02E0008-015.003	Real	2.5	4.5	Soil	VOA-A-011	SW-846	02E0008-015	2082477.88	748222.59	6025.74	Styrene	Organics	NON RAD	100-42-5	5.7	UG/KG	U	V		0.75
	600-161	02E0008-015.003	Real	2.5	4.5	Soil	VOA-A-011	SW-846	02E0008-015	2082477.88	748222.59	6025.74	TCE	Organics	NON RAD	79-01-6	5.7	UG/KG	U	V		0.96
	600-161	02E0008-015.003	Real	2.5	4.5	Soil	VOA-A-011	SW-846	02E0008-015	2082477.88	748222.59	6025.74	tert-BUTYLBENZENE	Organics	NON RAD	98-06-6	5.7	UG/KG	U	V		1.6
	600-161	02E0008-015.003	Real	2.5	4.5	Soil	VOA-A-011	SW-846	02E0008-015	2082477.88	748222.59	6025.74	Tetrachloroethene	Organics	NON RAD	127-18-4	5.7	UG/KG	U	V		1.1
	600-161	02E0008-015.003	Real	2.5	4.5	Soil	VOA-A-011	SW-846	02E0008-015	2082477.88	748222.59	6025.74	Toluene	Organics	NON RAD	108-88-3	5.7	UG/KG	U	V		0.85
	600-161	02E0008-015.003	Real	2.5	4.5	Soil	VOA-A-011	SW-846	02E0008-015	2082477.88	748222.59	6025.74	trans-1,2-DICHLOROETHENE	Organics	NON RAD	156-60-5	2.5	UG/KG	U			0.9
	600-161	02E0008-015.003	Real	2.5	4.5	Soil	VOA-A-011	SW-846	02E0008-015	2082477.88	748222.59	6025.74	Trans-1,3-Dichloropropene	Organics	NON RAD	10061-02-6	5.7	UG/KG	U	V		1.1

BY34-B00	600-161	02E0008-015.003	Real	2.5	4.5	Soil	VOA-A-011	SW-846	02E0008-015	2082477.88	748222.56	6025.74	TRICHLOROFLUOROMETHANE	Organics	NON RAD	75-69-4	5.7	UG/KG	U	V		0.56
BY34-B00	600-161	02E0008-015.003	Real	2.5	4.5	Soil	VOA-A-011	SW-846	02E0008-015	2082477.88	748222.56	6025.74	Vinyl chloride	Organics	NON RAD	75-01-4	5.7	UG/KG	U	V		1.2
BY34-B00	600-161	02E0008-015.003	Real	2.5	4.5	Soil	VOA-A-011	SW-846	02E0008-015	2082477.88	748222.56	6025.74	Xylenes (total)	Organics	NON RAD	1330-20-7	5.7	UG/KG	U	V		3.2
BY34-	600-161	02E0008-016.003	Real	4.5	6.5	Soil	VOA-A-011	SW-846	02E0008-016	2082477.88	748222.56	6025.74	ACETIC ACID, 2-ETHYLHEXYL		NON RAD	103-09-3	7.2	UG/KG	J	V		
BY34-	600-161	02E0008-016.003	Real	4.5	6.5	Soil	VOA-A-011	SW-846	02E0008-016	2082477.88	748222.56	6025.74	1,1,1,2-TETRACHLOROETHANE	Organics	NON RAD	630-20-6	5.4	UG/KG	U	V		1.1
BY34-	600-161	02E0008-016.003	Real	4.5	6.5	Soil	VOA-A-011	SW-846	02E0008-016	2082477.88	748222.56	6025.74	1,1,1 TCA	Organics	NON RAD	71-55-6	5.4	UG/KG	U	V		1.1
BY34-	600-161	02E0008-016.003	Real	4.5	6.5	Soil	VOA-A-011	SW-846	02E0008-016	2082477.88	748222.56	6025.74	1,1,2,2-Tetrachloroethane	Organics	NON RAD	79-34-5	5.4	UG/KG	U	V		1.2
BY34-	600-161	02E0008-016.003	Real	4.5	6.5	Soil	VOA-A-011	SW-846	02E0008-016	2082477.88	748222.56	6025.74	1,1,2-TCA	Organics	NON RAD	79-00-5	5.4	UG/KG	U	V		1.6
BY34-	600-161	02E0008-016.003	Real	4.5	6.5	Soil	VOA-A-011	SW-846	02E0008-016	2082477.88	748222.56	6025.74	1,1,2-	Organics	NON RAD	76-13-1	5.4	UG/KG	U	V		1.3
BY34-	600-161	02E0008-016.003	Real	4.5	6.5	Soil	VOA-A-011	SW-846	02E0008-016	2082477.88	748222.56	6025.74	1,1-DCA	Organics	NON RAD	75-34-3	5.4	UG/KG	U	V		1.1
BY34-	600-161	02E0008-016.003	Real	4.5	6.5	Soil	VOA-A-011	SW-846	02E0008-016	2082477.88	748222.56	6025.74	1,1-DCE	Organics	NON RAD	75-35-4	5.4	UG/KG	U	V		1.2
BY34-	600-161	02E0008-016.003	Real	4.5	6.5	Soil	VOA-A-011	SW-846	02E0008-016	2082477.88	748222.56	6025.74	1,1-DICHLOROPROPENE	Organics	NON RAD	563-58-6	5.4	UG/KG	U	V		1
BY34-	600-161	02E0008-016.003	Real	4.5	6.5	Soil	VOA-A-011	SW-846	02E0008-016	2082477.88	748222.56	6025.74	1,2,3-TRICHLOROBENZENE	Organics	NON RAD	87-61-6	5.4	UG/KG	U	V		0.88
BY34-	600-161	02E0008-016.003	Real	4.5	6.5	Soil	VOA-A-011	SW-846	02E0008-016	2082477.88	748222.56	6025.74	1,2,3-TRICHLOROPROPANE	Organics	NON RAD	96-18-4	5.4	UG/KG	U	V		1.6
BY34-	600-161	02E0008-016.003	Real	4.5	6.5	Soil	VOA-A-011	SW-846	02E0008-016	2082477.88	748222.56	6025.74	1,2,4-Trichlorobenzene	Organics	NON RAD	120-82-1	5.4	UG/KG	U	V		0.72
BY34-	600-161	02E0008-016.003	Real	4.5	6.5	Soil	VOA-A-011	SW-846	02E0008-016	2082477.88	748222.56	6025.74	1,2-DCA	Organics	NON RAD	107-06-2	5.4	UG/KG	U	V		1.1
BY34-	600-161	02E0008-016.003	Real	4.5	6.5	Soil	VOA-A-011	SW-846	02E0008-016	2082477.88	748222.56	6025.74	1,2-DCB	Organics	NON RAD	95-50-1	5.4	UG/KG	U	V		1.2
BY34-	600-161	02E0008-016.003	Real	4.5	6.5	Soil	VOA-A-011	SW-846	02E0008-016	2082477.88	748222.56	6025.74	1,2-Dibromo-3-chloropropane	Organics	NON RAD	96-12-8	5.4	UG/KG	U	V		1.5
BY34-	600-161	02E0008-016.003	Real	4.5	6.5	Soil	VOA-A-011	SW-846	02E0008-016	2082477.88	748222.56	6025.74	1,2-DIBROMOETHANE	Organics	NON RAD	106-93-4	5.4	UG/KG	U	V		1
BY34-	600-161	02E0008-016.003	Real	4.5	6.5	Soil	VOA-A-011	SW-846	02E0008-016	2082477.88	748222.56	6025.74	1,2-Dichloropropane	Organics	NON RAD	78-87-5	5.4	UG/KG	U	V		1.3
BY34-	600-161	02E0008-016.003	Real	4.5	6.5	Soil	VOA-A-011	SW-846	02E0008-016	2082477.88	748222.56	6025.74	1,3-DICHLOROBENZENE	Organics	NON RAD	541 73-1	5.4	UG/KG	U	V		1
BY34-	600-161	02E0008-016.003	Real	4.5	6.5	Soil	VOA-A-011	SW-846	02E0008-016	2082477.88	748222.56	6025.74	1,3-DICHLOROPROPANE	Organics	NON RAD	142-28-9	5.4	UG/KG	U	V		1.1
BY34-	600-161	02E0008-016.003	Real	4.5	6.5	Soil	VOA-A-011	SW-846	02E0008-016	2082477.88	748222.56	6025.74	1,4-DCB	Organics	NON RAD	106-46-7	5.4	UG/KG	U	V		1.5
BY34-	600-161	02E0008-016.003	Real	4.5	6.5	Soil	VOA-A-011	SW-846	02E0008-016	2082477.88	748222.56	6025.74	2,2-DICHLOROPROPANE	Organics	NON RAD	594-20-7	5.4	UG/KG	U	V		0.87
BY34-	600-161	02E0008-016.003	Real	4.5	6.5	Soil	VOA-A-011	SW-846	02E0008-016	2082477.88	748222.56	6025.74	2-Butanone	Organics	NON RAD	78-93-3	22	UG/KG	U	V		5.1
BY34-	600-161	02E0008-016.003	Real	4.5	6.5	Soil	VOA-A-011	SW-846	02E0008-016	2082477.88	748222.56	6025.74	2-HEXANONE	Organics	NON RAD	591 78-6	22	UG/KG	U	V		5
BY34-	600-161	02E0008-016.003	Real	4.5	6.5	Soil	VOA-A-011	SW-846	02E0008-016	2082477.88	748222.56	6025.74	4-ISOPROPYLTOLUENE	Organics	NON RAD	99-87-6	5.4	UG/KG	U	V		1.6
BY34-	600-161	02E0008-016.003	Real	4.5	6.5	Soil	VOA-A-011	SW-846	02E0008-016	2082477.88	748222.56	6025.74	4-METHYL-2-PENTANONE	Organics	NON RAD	108-10-1	22	UG/KG	U	V		4.2
BY34-	600-161	02E0008-016.003	Real	4.5	6.5	Soil	VOA-A-011	SW-846	02E0008-016	2082477.88	748222.56	6025.74	Acetone	Organics	NON RAD	67-64 1	22	UG/KG	U	V		5
BY34-	600-161	02E0008-016.003	Real	4.5	6.5	Soil	VOA-A-011	SW-846	02E0008-016	2082477.88	748222.56	6025.74	Benzene	Organics	NON RAD	71-43-2	5.4	UG/KG	U	V		0.97
BY34-	600-161	02E0008-016.003	Real	4.5	6.5	Soil	VOA-A-011	SW-846	02E0008-016	2082477.88	748222.56	6025.74	BENZENE, 1,2,4 TRIMETHYL	Organics	NON RAD	95-63-6	5.4	UG/KG	U	V		1
BY34-	600-161	02E0008-016.003	Real	4.5	6.5	Soil	VOA-A-011	SW-846	02E0008-016	2082477.88	748222.56	6025.74	BENZENE, 1,3,5-TRIMETHYL	Organics	NON RAD	108-67-8	5.4	UG/KG	U	V		1.3
BY34-	600-161	02E0008-016.003	Real	4.5	6.5	Soil	VOA-A-011	SW-846	02E0008-016	2082477.88	748222.56	6025.74	BROMOBENZENE	Organics	NON RAD	108-86-1	5.4	UG/KG	U	V		0.94
BY34-	600-161	02E0008-016.003	Real	4.5	6.5	Soil	VOA-A-011	SW-846	02E0008-016	2082477.88	748222.56	6025.74	BROMOCHLOROMETHANE	Organics	NON RAD	74-97-5	5.4	UG/KG	U	V		0.72
BY34-	600-161	02E0008-016.003	Real	4.5	6.5	Soil	VOA-A-011	SW-846	02E0008-016	2082477.88	748222.56	6025.74	Bromodichloromethane	Organics	NON RAD	75-27-4	5.4	UG/KG	U	V		1
BY34-	600-161	02E0008-016.003	Real	4.5	6.5	Soil	VOA-A-011	SW-846	02E0008-016	2082477.88	748222.56	6025.74	Bromoform	Organics	NON RAD	75-25-2	5.4	UG/KG	U	V		0.96
BY34-	600-161	02E0008-016.003	Real	4.5	6.5	Soil	VOA-A-011	SW-846	02E0008-016	2082477.88	748222.56	6025.74	Bromomethane	Organics	NON RAD	74-83-9	5.4	UG/KG	U	V		1.3
BY34-	600-161	02E0008-016.003	Real	4.5	6.5	Soil	VOA-A-011	SW-846	02E0008-016	2082477.88	748222.56	6025.74	CARBON DISULFIDE	Organics	NON RAD	75-15-0	5.4	UG/KG	U	UJ		1
BY34-	600-161	02E0008-016.003	Real	4.5	6.5	Soil	VOA-A-011	SW-846	02E0008-016	2082477.88	748222.56	6025.74	Carbon tetrachloride	Organics	NON RAD	56-23-5	5.4	UG/KG	U	V		1.3
BY34-	600-161	02E0008-016.003	Real	4.5	6.5	Soil	VOA-A-011	SW-846	02E0008-016	2082477.88	748222.56	6025.74	Chlorobenzene	Organics	NON RAD	108-90-7	5.4	UG/KG	U	V		0.81
BY34-	600-161	02E0008-016.003	Real	4.5	6.5	Soil	VOA-A-011	SW-846	02E0008-016	2082477.88	748222.56	6025.74	Chloroethane	Organics	NON RAD	75-00-3	5.4	UG/KG	U	V		1.4
BY34-	600-161	02E0008-016.003	Real	4.5	6.5	Soil	VOA-A-011	SW-846	02E0008-016	2082477.88	748222.56	6025.74	Chloroform	Organics	NON RAD	67-66-3	5.4	UG/KG	U	V		0.96
BY34-	600-161	02E0008-016.003	Real	4.5	6.5	Soil	VOA-A-011	SW-846	02E0008-016	2082477.88	748222.56	6025.74	Chloromethane	Organics	NON RAD	74-87-3	5.4	UG/KG	U	V		1.6
BY34-	600-161	02E0008-016.003	Real	4.5	6.5	Soil	VOA-A-011	SW-846	02E0008-016	2082477.88	748222.56	6025.74	cis-1,2-DICHLOROETHENE	Organics	NON RAD	156-59-2	2.7	UG/KG	U	V		0.91
BY34-	600-161	02E0008-016.003	Real	4.5	6.5	Soil	VOA-A-011	SW-846	02E0008-016	2082477.88	748222.56	6025.74	Cis-1,3-Dichloropropene	Organics	NON RAD	10061-01-5	5.4	UG/KG	U	V		1
BY34-	600-161	02E0008-016.003	Real	4.5	6.5	Soil	VOA-A-011	SW-846	02E0008-016	2082477.88	748222.56	6025.74	Dibromochloromethane	Organics	NON RAD	124-48-1	5.4	UG/KG	U	V		0.98
BY34-	600-161	02E0008-016.003	Real	4.5	6.5	Soil	VOA-A-011	SW-846	02E0008-016	2082477.88	748222.56	6025.74	DIBROMOMETHANE	Organics	NON RAD	74-95-3	5.4	UG/KG	U	V		1.4
BY34-	600-161	02E0008-016.003	Real	4.5	6.5	Soil	VOA-A-011	SW-846	02E0008-016	2082477.88	748222.56	6025.74	DICHLORODIFLUOROMETHANE	Organics	NON RAD	75-71-8	5.4	UG/KG	U	V		1.7
BY34-	600-161	02E0008-016.003	Real	4.5	6.5	Soil	VOA-A-011	SW-846	02E0008-016	2082477.88	748222.56	6025.74	Ethylbenzene	Organics	NON RAD	100-41-4	5.4	UG/KG	U	V		1.3
BY34-	600-161	02E0008-016.003	Real	4.5	6.5	Soil	VOA-A-011	SW-846	02E0008-016	2082477.88	748222.56	6025.74	Hexachlorobutadiene	Organics	NON RAD	87-68-3	5.4	UG/KG	U	V		1.5
BY34-	600-161	02E0008-016.003	Real	4.5	6.5	Soil	VOA-A-011	SW-846	02E0008-016	2082477.88	748222.56	6025.74	ISOPROPYLBENZENE	Organics	NON RAD	98-82-8	5.4	UG/KG	U	V		0.92
BY34-	600-161	02E0008-016.003	Real	4.5	6.5	Soil	VOA-A-011	SW-846	02E0008-016	2082477.88	748222.56	6025.74	Methylene chloride	Organics	NON RAD	75-09-2	1.4	UG/KG	JB			0.87
BY34-	600-161	02E0008-016.003	Real	4.5	6.5	Soil	VOA-A-011	SW-846	02E0008-016	2082477.88	748222.56	6025.74	n-BUTYLBENZENE	Organics	NON RAD	104-51-8	5.4	UG/KG	U	V		1.3
BY34-	600-161	02E0008-016.003	Real	4.5	6.5	Soil	VOA-A-011	SW-846	02E0008-016	2082477.88	748222.56	6025.74	n-PROPYLBENZENE	Organics	NON RAD	103-65-1	5.4	UG/KG	U	V		1.1
BY34-	600-161	02E0008-016.003	Real	4.5	6.5	Soil	VOA-A-011	SW-846	02E0008-016	2082477.88	748222.56	6025.74	Naphthalene	Organics	NON RAD	91-20-3	5.4	UG/KG	U	V		0.93
BY34-	600-161	02E0008-016.003	Real	4.5	6.5	Soil	VOA-A-011	SW-846	02E0008-016	2082477.88	748222.56	6025.74	o-CHLOROTOLUENE	Organics	NON RAD	95-49-8	5.4	UG/KG	U	V		1.3
BY34-	600-161	02E0008-016.003	Real	4.5	6.5	Soil	VOA-A-011	SW-846	02E0008-016	2082477.88	748222.56	6025.74	p-CHLOROTOLUENE	Organics	NON RAD	106-43-4	5.4	UG/KG	U	V		1.5
BY34-	600-161	02E0008-016.003	Real	4.5	6.5	Soil	VOA-A-011	SW-846	02E0008-016	2082477.88	748222.56	6025.74	sec-BUTYLBENZENE	Organics	NON RAD	135-98-8	5.4	UG/KG	U	V		1.3
BY34-	600-161	02E0008-016.003	Real	4.5	6.5	Soil	VOA-A-011	SW-846	02E0008-016	2082477.88	748222.56	6025.74	Styrene	Organics	NON RAD	100-42-5	5.4	UG/KG	U	V		0.72
BY34-	600-161	02E0008-016.003	Real	4.5	6.5	Soil	VOA-A-011	SW-846	02E0008-016	2082477.88	748222.56	6025.74	TCE	Organics	NON RAD	79-01-6	5.4	UG/KG	U	V		0.94
BY34-	600-161	02E0008-016.003	Real	4.5	6.5	Soil	VOA-A-011	SW-846	02E0008-016	2082477.88	748222.56	6025.74	tert-BUTYLBENZENE	Organics	NON RAD	98-06-6	5.4	UG/KG	U	V		1.5
BY34-	600-161	02E0008-016.003	Real	4.5	6.5	Soil	VOA-A-011	SW-846	02E0008-016	2082477.88	748222.56	6025.74	Tetrachloroethene	Organics	NON RAD	127 18-4	5.4	UG/KG	U	V		1.1
BY34-	600-161	02E0008-016.003	Real	4.5	6.5	Soil	VOA-A-011	SW-846	02E0008-016	2082477.88	748222.56	6025.74	Toluene	Organics	NON RAD	108-88-3	5.4	UG/KG	U	V		0.85
BY34-	600-161	02E0008-016.003	Real	4.5	6.5	Soil	VOA-A-011	SW-846	02E0008-016	2082477.88	748222.56	6025.74	trans-1,2-DICHLOROETHENE	Organics	NON RAD	156-60-5	2.7	UG/KG	U	V		0.86
BY34-	600-161	02E0008-016.003	Real	4.5	6.5	Soil	VOA-A-011	SW-846	02E0008-016	2082477.88	748222.56	6025.74	Trans-1,3-Dichloropropene	Organics	NON RAD	10061-02-6	5.4	UG/KG	U	V		1.1
BY34-	600-161	02E0008-016.003	Real	4.5	6.5	Soil	VOA-A-011	SW-846	02E0008-016	2082477.88	748222.56	6025.74	TRICHLOROFLUOROMETHANE	Organics	NON RAD	75-69-4	5.4	UG/KG	U	V		0.55

8234-	600-161	02E0008-016.003	Real	4.5	6.5	Soil	VOA-A-011	SW-846	02E0008-016	2082477.50	748222.56	6024.74	Vinyl chloride	Organics	NON RAD	75-01-4	5.4	UG/KG	U	V			1.2
8234-	600-161	02E0008-016.003	Real	4.5	6.5	Soil	VOA-A-011	SW-846	02E0008-016	2082477.50	748222.56	6024.74	Xylenes (total)	Organics	NON RAD	1330-20-7	5.4	UG/KG	U	V			3
8234-B019	600-161	02E0008-017.003	Real	4.5	6.5	Soil	VOA-A-011	SW-846	02E0008-017	2082585.31	748273.07	6024.08	NONADECANE		NON RAD	629-92-5	6.5	UG/KG	U	V			
8234-B019	600-161	02E0008-017.003	Real	4.5	6.5	Soil	VOA-A-011	SW-846	02E0008-017	2082585.31	748273.07	6024.08	UNDECANE, 3,8-DIMETHYL		NON RAD	17312-81-1	7.3	UG/KG	U	V			1.2
8234-B019	600-161	02E0008-017.003	Real	4.5	6.5	Soil	VOA-A-011	SW-846	02E0008-017	2082585.31	748273.07	6024.08	1,1,1,2-TETRACHLOROETHANE	Organics	NON RAD	630-20-6	6.1	UG/KG	U				1.2
8234-B019	600-161	02E0008-017.003	Real	4.5	6.5	Soil	VOA-A-011	SW-846	02E0008-017	2082585.31	748273.07	6024.08	1,1,1 TCA	Organics	NON RAD	71-55-6	6.1	UG/KG	U				1.2
8234-B019	600-161	02E0008-017.003	Real	4.5	6.5	Soil	VOA-A-011	SW-846	02E0008-017	2082585.31	748273.07	6024.08	1,1,2,2 Tetrachloroethane	Organics	NON RAD	79-34-5	6.1	UG/KG	U				1.2
8234-B019	600-161	02E0008-017.003	Real	4.5	6.5	Soil	VOA-A-011	SW-846	02E0008-017	2082585.31	748273.07	6024.08	1,1,2-TCA	Organics	NON RAD	79-00-5	6.1	UG/KG	U				1.6
8234-B019	600-161	02E0008-017.003	Real	4.5	6.5	Soil	VOA-A-011	SW-846	02E0008-017	2082585.31	748273.07	6024.08	1,1,2-	Organics	NON RAD	76-13-1	6.1	UG/KG	U				1.5
8234-B019	600-161	02E0008-017.003	Real	4.5	6.5	Soil	VOA-A-011	SW-846	02E0008-017	2082585.31	748273.07	6024.08	1,1-DCA	Organics	NON RAD	75-34-3	6.1	UG/KG	U				1.2
8234-B019	600-161	02E0008-017.003	Real	4.5	6.5	Soil	VOA-A-011	SW-846	02E0008-017	2082585.31	748273.07	6024.08	1,1-DCE	Organics	NON RAD	75-35-4	6.1	UG/KG	U				1.2
8234-B019	600-161	02E0008-017.003	Real	4.5	6.5	Soil	VOA-A-011	SW-846	02E0008-017	2082585.31	748273.07	6024.08	1,1-DICHLOROPROPENE	Organics	NON RAD	563-58-6	6.1	UG/KG	U				1.2
8234-B019	600-161	02E0008-017.003	Real	4.5	6.5	Soil	VOA-A-011	SW-846	02E0008-017	2082585.31	748273.07	6024.08	1,2,3-TRICHLOROBENZENE	Organics	NON RAD	87-61-6	6.1	UG/KG	U				1
8234-B019	600-161	02E0008-017.003	Real	4.5	6.5	Soil	VOA-A-011	SW-846	02E0008-017	2082585.31	748273.07	6024.08	1,2,3-TRICHLOROPROPANE	Organics	NON RAD	96-18-4	6.1	UG/KG	U				1.6
8234-B019	600-161	02E0008-017.003	Real	4.5	6.5	Soil	VOA-A-011	SW-846	02E0008-017	2082585.31	748273.07	6024.08	1,2,4-Trichlorobenzene	Organics	NON RAD	120-82-1	6.1	UG/KG	U				0.87
8234-B019	600-161	02E0008-017.003	Real	4.5	6.5	Soil	VOA-A-011	SW-846	02E0008-017	2082585.31	748273.07	6024.08	1,2-DCA	Organics	NON RAD	107-06-2	6.1	UG/KG	U				1.2
8234-B019	600-161	02E0008-017.003	Real	4.5	6.5	Soil	VOA-A-011	SW-846	02E0008-017	2082585.31	748273.07	6024.08	1,2-DCB	Organics	NON RAD	95-50-1	6.1	UG/KG	U				1.4
8234-B019	600-161	02E0008-017.003	Real	4.5	6.5	Soil	VOA-A-011	SW-846	02E0008-017	2082585.31	748273.07	6024.08	1,2-Dibromo-3-chloropropane	Organics	NON RAD	96-12-8	6.1	UG/KG	U				1.7
8234-B019	600-161	02E0008-017.003	Real	4.5	6.5	Soil	VOA-A-011	SW-846	02E0008-017	2082585.31	748273.07	6024.08	1,3-DIBROMOETHANE	Organics	NON RAD	106-93-4	6.1	UG/KG	U				1.1
8234-B019	600-161	02E0008-017.003	Real	4.5	6.5	Soil	VOA-A-011	SW-846	02E0008-017	2082585.31	748273.07	6024.08	1,2-Dichloropropane	Organics	NON RAD	78-87-5	6.1	UG/KG	U				1.5
8234-B019	600-161	02E0008-017.003	Real	4.5	6.5	Soil	VOA-A-011	SW-846	02E0008-017	2082585.31	748273.07	6024.08	1,3-DICHLOROBENZENE	Organics	NON RAD	541-73-1	6.1	UG/KG	U				1.2
8234-B019	600-161	02E0008-017.003	Real	4.5	6.5	Soil	VOA-A-011	SW-846	02E0008-017	2082585.31	748273.07	6024.08	1,3-DICHLOROPROPANE	Organics	NON RAD	142-28-9	6.1	UG/KG	U				1.2
8234-B019	600-161	02E0008-017.003	Real	4.5	6.5	Soil	VOA-A-011	SW-846	02E0008-017	2082585.31	748273.07	6024.08	1,4-DCB	Organics	NON RAD	106-46-7	6.1	UG/KG	U				1.7
8234-B019	600-161	02E0008-017.003	Real	4.5	6.5	Soil	VOA-A-011	SW-846	02E0008-017	2082585.31	748273.07	6024.08	2,2-DICHLOROPROPANE	Organics	NON RAD	594-20-7	6.1	UG/KG	U				0.96
8234-B019	600-161	02E0008-017.003	Real	4.5	6.5	Soil	VOA-A-011	SW-846	02E0008-017	2082585.31	748273.07	6024.08	2-Butanone	Organics	NON RAD	78-93-3	28	UG/KG	U	V			5.5
8234-B019	600-161	02E0008-017.003	Real	4.5	6.5	Soil	VOA-A-011	SW-846	02E0008-017	2082585.31	748273.07	6024.08	2-HEXANONE	Organics	NON RAD	591-78-6	28	UG/KG	U	V			5.7
8234-B019	600-161	02E0008-017.003	Real	4.5	6.5	Soil	VOA-A-011	SW-846	02E0008-017	2082585.31	748273.07	6024.08	4-ISOPROPYLTOLUENE	Organics	NON RAD	99-87-6	6.1	UG/KG	U				1.6
8234-B019	600-161	02E0008-017.003	Real	4.5	6.5	Soil	VOA-A-011	SW-846	02E0008-017	2082585.31	748273.07	6024.08	4-METHYL-2-PENTANONE	Organics	NON RAD	108-10-1	28	UG/KG	U	V			4.6
8234-B019	600-161	02E0008-017.003	Real	4.5	6.5	Soil	VOA-A-011	SW-846	02E0008-017	2082585.31	748273.07	6024.08	Acetone	Organics	NON RAD	67-64-1	28	UG/KG	U	V			5.7
8234-B019	600-161	02E0008-017.003	Real	4.5	6.5	Soil	VOA-A-011	SW-846	02E0008-017	2082585.31	748273.07	6024.08	Benzene	Organics	NON RAD	71-43-2	6.1	UG/KG	U				1.5
8234-B019	600-161	02E0008-017.003	Real	4.5	6.5	Soil	VOA-A-011	SW-846	02E0008-017	2082585.31	748273.07	6024.08	BENZENE, 1,2,4-TRIMETHYL	Organics	NON RAD	95-63-6	6.1	UG/KG	U				1.2
8234-B019	600-161	02E0008-017.003	Real	4.5	6.5	Soil	VOA-A-011	SW-846	02E0008-017	2082585.31	748273.07	6024.08	BENZENE, 1,3,5-TRIMETHYL	Organics	NON RAD	108-67-8	6.1	UG/KG	U				1.5
8234-B019	600-161	02E0008-017.003	Real	4.5	6.5	Soil	VOA-A-011	SW-846	02E0008-017	2082585.31	748273.07	6024.08	BROMOBENZENE	Organics	NON RAD	108-86-1	6.1	UG/KG	U				1.1
8234-B019	600-161	02E0008-017.003	Real	4.5	6.5	Soil	VOA-A-011	SW-846	02E0008-017	2082585.31	748273.07	6024.08	BROMOCHLOROMETHANE	Organics	NON RAD	74-97-5	6.1	UG/KG	U				0.87
8234-B019	600-161	02E0008-017.003	Real	4.5	6.5	Soil	VOA-A-011	SW-846	02E0008-017	2082585.31	748273.07	6024.08	Bromodichloromethane	Organics	NON RAD	75-27-4	6.1	UG/KG	U				1.1
8234-B019	600-161	02E0008-017.003	Real	4.5	6.5	Soil	VOA-A-011	SW-846	02E0008-017	2082585.31	748273.07	6024.08	Bromoform	Organics	NON RAD	75-25-2	6.1	UG/KG	U				1.1
8234-B019	600-161	02E0008-017.003	Real	4.5	6.5	Soil	VOA-A-011	SW-846	02E0008-017	2082585.31	748273.07	6024.08	Bromomethane	Organics	NON RAD	74-83-9	6.1	UG/KG	U				1.5
8234-B019	600-161	02E0008-017.003	Real	4.5	6.5	Soil	VOA-A-011	SW-846	02E0008-017	2082585.31	748273.07	6024.08	CARBON DISULFIDE	Organics	NON RAD	75-15-0	6.1	UG/KG	U				1.5
8234-B019	600-161	02E0008-017.003	Real	4.5	6.5	Soil	VOA-A-011	SW-846	02E0008-017	2082585.31	748273.07	6024.08	Carbon tetrachloride	Organics	NON RAD	56-23-5	6.1	UG/KG	U				1.5
8234-B019	600-161	02E0008-017.003	Real	4.5	6.5	Soil	VOA-A-011	SW-846	02E0008-017	2082585.31	748273.07	6024.08	Chlorobenzene	Organics	NON RAD	108-90-7	6.1	UG/KG	U				0.92
8234-B019	600-161	02E0008-017.003	Real	4.5	6.5	Soil	VOA-A-011	SW-846	02E0008-017	2082585.31	748273.07	6024.08	Chloroethane	Organics	NON RAD	75-00-3	6.1	UG/KG	U				1.6
8234-B019	600-161	02E0008-017.003	Real	4.5	6.5	Soil	VOA-A-011	SW-846	02E0008-017	2082585.31	748273.07	6024.08	Chloroform	Organics	NON RAD	67-66-3	6.1	UG/KG	U				1.1
8234-B019	600-161	02E0008-017.003	Real	4.5	6.5	Soil	VOA-A-011	SW-846	02E0008-017	2082585.31	748273.07	6024.08	Chloromethane	Organics	NON RAD	74-87-3	6.1	UG/KG	U				1.6
8234-B019	600-161	02E0008-017.003	Real	4.5	6.5	Soil	VOA-A-011	SW-846	02E0008-017	2082585.31	748273.07	6024.08	cis-1,2-DICHLOROETHENE	Organics	NON RAD	156-59-2	3.1	UG/KG	U	V			1
8234-B019	600-161	02E0008-017.003	Real	4.5	6.5	Soil	VOA-A-011	SW-846	02E0008-017	2082585.31	748273.07	6024.08	Cis-1,3-Dichloropropene	Organics	NON RAD	10061-01-5	6.1	UG/KG	U				1.2
8234-B019	600-161	02E0008-017.003	Real	4.5	6.5	Soil	VOA-A-011	SW-846	02E0008-017	2082585.31	748273.07	6024.08	Dibromochloromethane	Organics	NON RAD	124-48-1	6.1	UG/KG	U				1.1
8234-B019	600-161	02E0008-017.003	Real	4.5	6.5	Soil	VOA-A-011	SW-846	02E0008-017	2082585.31	748273.07	6024.08	DIBROMOMETHANE	Organics	NON RAD	74-95-3	6.1	UG/KG	U				1.6
8234-B019	600-161	02E0008-017.003	Real	4.5	6.5	Soil	VOA-A-011	SW-846	02E0008-017	2082585.31	748273.07	6024.08	DICHLORODIFLUOROMETHANE	Organics	NON RAD	75-71-8	6.1	UG/KG	U				2
8234-B019	600-161	02E0008-017.003	Real	4.5	6.5	Soil	VOA-A-011	SW-846	02E0008-017	2082585.31	748273.07	6024.08	Ethylbenzene	Organics	NON RAD	100-41-4	6.1	UG/KG	U				1.5
8234-B019	600-161	02E0008-017.003	Real	4.5	6.5	Soil	VOA-A-011	SW-846	02E0008-017	2082585.31	748273.07	6024.08	Hexachlorobutadiene	Organics	NON RAD	87-68-3	6.1	UG/KG	U				1.7
8234-B019	600-161	02E0008-017.003	Real	4.5	6.5	Soil	VOA-A-011	SW-846	02E0008-017	2082585.31	748273.07	6024.08	ISOPROPYLBENZENE	Organics	NON RAD	98-82-8	6.1	UG/KG	U				1
8234-B019	600-161	02E0008-017.003	Real	4.5	6.5	Soil	VOA-A-011	SW-846	02E0008-017	2082585.31	748273.07	6024.08	Methylene chloride	Organics	NON RAD	75-09-2	1.6	UG/KG	JB	JB			0.96
8234-B019	600-161	02E0008-017.003	Real	4.5	6.5	Soil	VOA-A-011	SW-846	02E0008-017	2082585.31	748273.07	6024.08	n-BUTYLBENZENE	Organics	NON RAD	104-51-8	6.1	UG/KG	U				1.5
8234-B019	600-161	02E0008-017.003	Real	4.5	6.5	Soil	VOA-A-011	SW-846	02E0008-017	2082585.31	748273.07	6024.08	n-PROPYLBENZENE	Organics	NON RAD	103-65-1	6.1	UG/KG	U				1.2
8234-B019	600-161	02E0008-017.003	Real	4.5	6.5	Soil	VOA-A-011	SW-846	02E0008-017	2082585.31	748273.07	6024.08	Naphthalene	Organics	NON RAD	91-20-3	6.1	UG/KG	U				1.1
8234-B019	600-161	02E0008-017.003	Real	4.5	6.5	Soil	VOA-A-011	SW-846	02E0008-017	2082585.31	748273.07	6024.08	o-CHLOROTOLUENE	Organics	NON RAD	95-49-8	6.1	UG/KG	U				1.5
8234-B019	600-161	02E0008-017.003	Real	4.5	6.5	Soil	VOA-A-011	SW-846	02E0008-017	2082585.31	748273.07	6024.08	p-CHLOROTOLUENE	Organics	NON RAD	106-43-4	6.1	UG/KG	U				1.2
8234-B019	600-161	02E0008-017.003	Real	4.5	6.5	Soil	VOA-A-011	SW-846	02E0008-017	2082585.31	748273.07	6024.08	sec-BUTYLBENZENE	Organics	NON RAD	135-98-8	6.1	UG/KG	U				1.5
8234-B019	600-161	02E0008-017.003	Real	4.5	6.5	Soil	VOA-A-011	SW-846	02E0008-017	2082585.31	748273.07	6024.08	Styrene	Organics	NON RAD	100-42-5	6.1	UG/KG	U				0.81
8234-B019	600-161	02E0008-017.003	Real	4.5	6.5	Soil	VOA-A-011	SW-846	02E0008-017	2082585.31	748273.07	6024.08	TCE	Organics	NON RAD	79-01-6	6.1	UG/KG	U				1.5
8234-B019	600-161	02E0008-017.003	Real	4.5	6.5	Soil	VOA-A-011	SW-846	02E0008-017	2082585.31	748273.07	6024.08	tert-BUTYLBENZENE	Organics	NON RAD	98-06-6	6.1	UG/KG	U				1.7
8234-B019	600-161	02E0008-017.003	Real	4.5	6.5	Soil	VOA-A-011	SW-846	02E0008-017	2082585.31	748273.07	6024.08	Tetrachloroethene	Organics	NON RAD	127-18-4	6.1	UG/KG	U				1.2
8234-B019	600-161	02E0008-017.003	Real	4.5	6.5	Soil	VOA-A-011	SW-846	02E0008-017	2082585.31	748273.07	6024.08	Toluene	Organics	NON RAD	108-88-3	6.1	UG/KG	U				0.96
8234-B019	600-161	02E0008-017.003	Real	4.5	6.5	Soil	VOA-A-011	SW-846	02E0008-017	2082585.31	748273.07	6024.08	trans-1,2-DICHLOROETHENE	Organics	NON RAD	156-60-5	3.1	UG/KG	U	V			0.97
8234-B019	600-161	02E0008-017.003	Real	4.5	6.5	Soil	VOA-A-011	SW-846	02E0008-017	2082585.31	748273.07	6024.08	Trans-1,3-Dichloropropene	Organics	NON RAD	10061-02-6	6.1	UG/KG	U				1.2
8234-B019	600-161	02E0008-017.003	Real	4.5	6.5	Soil	VOA-A-011	SW-846	02E0008-017	2082585.31	748273.07	6024.08	TRICHLOROFLUOROMETHANE	Organics	NON RAD	75-69-4	6.1	UG/KG	U				0.63

8234-C01	600-161	02E0008-017.003	Real	4.5	5.5	Soil	VOA-A-011	SW-846	02E0008-017	2082585.31	748273.07	6024.05	Vinyl chloride	Organics	NON RAD	75-01-4	6.1	UG/KG	U				1.4
8234-C01	600-161	02E0008-017.003	Real	4.5	5.5	Soil	VOA-A-011	SW-846	02E0008-017	2082585.31	748273.07	6024.05	Xylenes (total)	Organics	NON RAD	1330-20-7	6.1	UG/KG	U				3.4
8234-C01	600-161	02E0008-018.003	Real	6.5	5.5	Soil	VOA-A-011	SW-846	02E0008-018	2082585.31	748273.07	6024.05	3-METHYLHEPTYL ACETATE		NON RAD	72218-58-7	37	UG/KG	J	V			
8234-C01	600-161	02E0008-018.003	Real	6.5	5.5	Soil	VOA-A-011	SW-846	02E0008-018	2082585.31	748273.07	6024.05	UNKNOWN		NON RAD	TIC	5.5	UG/KG	J				
8234-C01	600-161	02E0008-018.003	Real	6.5	5.5	Soil	VOA-A-011	SW-846	02E0008-018	2082585.31	748273.07	6024.05	1,1,1,2-TETRACHLOROETHANE	Organics	NON RAD	630-20-6	5.5	UG/KG	U	V			1.1
8234-C01	600-161	02E0008-018.003	Real	6.5	5.5	Soil	VOA-A-011	SW-846	02E0008-018	2082585.31	748273.07	6024.05	1,1,1-TCA	Organics	NON RAD	71-55-6	5.5	UG/KG	U	V			1.1
8234-C01	600-161	02E0008-018.003	Real	6.5	5.5	Soil	VOA-A-011	SW-846	02E0008-018	2082585.31	748273.07	6024.05	1,1,2,2-Tetrachloroethane	Organics	NON RAD	79-34-5	5.5	UG/KG	U	V			1.2
8234-C01	600-161	02E0008-018.003	Real	6.5	5.5	Soil	VOA-A-011	SW-846	02E0008-018	2082585.31	748273.07	6024.05	1,1,2-TCA	Organics	NON RAD	79-00-5	5.5	UG/KG	U	V			1.1
8234-C01	600-161	02E0008-018.003	Real	6.5	5.5	Soil	VOA-A-011	SW-846	02E0008-018	2082585.31	748273.07	6024.05	1,1,2-	Organics	NON RAD	76-13-1	5.5	UG/KG	U	V			1.3
8234-C01	600-161	02E0008-018.003	Real	6.5	5.5	Soil	VOA-A-011	SW-846	02E0008-018	2082585.31	748273.07	6024.05	1,1-DCA	Organics	NON RAD	75-34-3	5.5	UG/KG	U	V			1.1
8234-C01	600-161	02E0008-018.003	Real	6.5	5.5	Soil	VOA-A-011	SW-846	02E0008-018	2082585.31	748273.07	6024.05	1,1-DCE	Organics	NON RAD	75-35-4	5.5	UG/KG	U	V			1.2
8234-C01	600-161	02E0008-018.003	Real	6.5	5.5	Soil	VOA-A-011	SW-846	02E0008-018	2082585.31	748273.07	6024.05	1,1-DICHLOROPROPENE	Organics	NON RAD	563-58-6	5.5	UG/KG	U	V			1.1
8234-C01	600-161	02E0008-018.003	Real	6.5	5.5	Soil	VOA-A-011	SW-846	02E0008-018	2082585.31	748273.07	6024.05	1,2,3-TRICHLOROBENZENE	Organics	NON RAD	87-61-6	5.5	UG/KG	U	V			0.65
8234-C01	600-161	02E0008-018.003	Real	6.5	5.5	Soil	VOA-A-011	SW-846	02E0008-018	2082585.31	748273.07	6024.05	1,2,3-TRICHLOROPROPANE	Organics	NON RAD	96-18-4	5.5	UG/KG	U	V			1.2
8234-C01	600-161	02E0008-018.003	Real	6.5	5.5	Soil	VOA-A-011	SW-846	02E0008-018	2082585.31	748273.07	6024.05	1,2,4-Trichlorobenzene	Organics	NON RAD	120-82-1	5.5	UG/KG	U	V			0.78
8234-C01	600-161	02E0008-018.003	Real	6.5	5.5	Soil	VOA-A-011	SW-846	02E0008-018	2082585.31	748273.07	6024.05	1,2-DCA	Organics	NON RAD	107-06-2	5.5	UG/KG	U	V			1.1
8234-C01	600-161	02E0008-018.003	Real	6.5	5.5	Soil	VOA-A-011	SW-846	02E0008-018	2082585.31	748273.07	6024.05	1,2-DCB	Organics	NON RAD	95-50-1	5.5	UG/KG	U	V			1.2
8234-C01	600-161	02E0008-018.003	Real	6.5	5.5	Soil	VOA-A-011	SW-846	02E0008-018	2082585.31	748273.07	6024.05	1,2-Dibromo-3-chloropropane	Organics	NON RAD	96-12-8	5.5	UG/KG	U	V			1.5
8234-C01	600-161	02E0008-018.003	Real	6.5	5.5	Soil	VOA-A-011	SW-846	02E0008-018	2082585.31	748273.07	6024.05	1,2-DIBROMOETHANE	Organics	NON RAD	106-93-4	5.5	UG/KG	U	V			1
8234-C01	600-161	02E0008-018.003	Real	6.5	5.5	Soil	VOA-A-011	SW-846	02E0008-018	2082585.31	748273.07	6024.05	1,2-Dichloropropane	Organics	NON RAD	78-87-5	5.5	UG/KG	U	V			1.3
8234-C01	600-161	02E0008-018.003	Real	6.5	5.5	Soil	VOA-A-011	SW-846	02E0008-018	2082585.31	748273.07	6024.05	1,3-DICHLOROBENZENE	Organics	NON RAD	541-73-1	5.5	UG/KG	U	V			1.1
8234-C01	600-161	02E0008-018.003	Real	6.5	5.5	Soil	VOA-A-011	SW-846	02E0008-018	2082585.31	748273.07	6024.05	1,3-DICHLOROPROPANE	Organics	NON RAD	142-28-9	5.5	UG/KG	U	V			1.1
8234-C01	600-161	02E0008-018.003	Real	6.5	5.5	Soil	VOA-A-011	SW-846	02E0008-018	2082585.31	748273.07	6024.05	1,4-DCB	Organics	NON RAD	106-46-7	5.5	UG/KG	U	V			1.5
8234-C01	600-161	02E0008-018.003	Real	6.5	5.5	Soil	VOA-A-011	SW-846	02E0008-018	2082585.31	748273.07	6024.05	2,2-DICHLOROPROPANE	Organics	NON RAD	594-20-7	5.5	UG/KG	U	V			0.85
8234-C01	600-161	02E0008-018.003	Real	6.5	5.5	Soil	VOA-A-011	SW-846	02E0008-018	2082585.31	748273.07	6024.05	2-Butanone	Organics	NON RAD	78-93-3	22	UG/KG	U	V			5.2
8234-C01	600-161	02E0008-018.003	Real	6.5	5.5	Soil	VOA-A-011	SW-846	02E0008-018	2082585.31	748273.07	6024.05	2-HEXANONE	Organics	NON RAD	591 78-6	22	UG/KG	U	V			5.1
8234-C01	600-161	02E0008-018.003	Real	6.5	5.5	Soil	VOA-A-011	SW-846	02E0008-018	2082585.31	748273.07	6024.05	4-ISOPROPYLTOLUENE	Organics	NON RAD	99-87-6	5.5	UG/KG	U	V			1.7
8234-C01	600-161	02E0008-018.003	Real	6.5	5.5	Soil	VOA-A-011	SW-846	02E0008-018	2082585.31	748273.07	6024.05	4-METHYL-2-PENTANONE	Organics	NON RAD	108-10-1	22	UG/KG	U	V			4.3
8234-C01	600-161	02E0008-018.003	Real	6.5	5.5	Soil	VOA-A-011	SW-846	02E0008-018	2082585.31	748273.07	6024.05	Acetone	Organics	NON RAD	67-64-1	22	UG/KG	U	V			5.1
8234-C01	600-161	02E0008-018.003	Real	6.5	5.5	Soil	VOA-A-011	SW-846	02E0008-018	2082585.31	748273.07	6024.05	Benzene	Organics	NON RAD	71-43-2	5.5	UG/KG	U	V			0.98
8234-C01	600-161	02E0008-018.003	Real	6.5	5.5	Soil	VOA-A-011	SW-846	02E0008-018	2082585.31	748273.07	6024.05	BENZENE, 1,2,4-TRIMETHYL	Organics	NON RAD	95-63-6	5.5	UG/KG	U	V			1.1
8234-C01	600-161	02E0008-018.003	Real	6.5	5.5	Soil	VOA-A-011	SW-846	02E0008-018	2082585.31	748273.07	6024.05	BENZENE, 1,3,5-TRIMETHYL	Organics	NON RAD	108-67-8	5.5	UG/KG	U	V			1.3
8234-C01	600-161	02E0008-018.003	Real	6.5	5.5	Soil	VOA-A-011	SW-846	02E0008-018	2082585.31	748273.07	6024.05	BROMOBENZENE	Organics	NON RAD	108-86-1	5.5	UG/KG	U	V			0.99
8234-C01	600-161	02E0008-018.003	Real	6.5	5.5	Soil	VOA-A-011	SW-846	02E0008-018	2082585.31	748273.07	6024.05	BROMOCHLOROMETHANE	Organics	NON RAD	74-97-5	5.5	UG/KG	U	V			0.76
8234-C01	600-161	02E0008-018.003	Real	6.5	5.5	Soil	VOA-A-011	SW-846	02E0008-018	2082585.31	748273.07	6024.05	Bromodichloromethane	Organics	NON RAD	75-27-4	5.5	UG/KG	U	V			1
8234-C01	600-161	02E0008-018.003	Real	6.5	5.5	Soil	VOA-A-011	SW-846	02E0008-018	2082585.31	748273.07	6024.05	Bromoform	Organics	NON RAD	75-25-2	5.5	UG/KG	U	V			1
8234-C01	600-161	02E0008-018.003	Real	6.5	5.5	Soil	VOA-A-011	SW-846	02E0008-018	2082585.31	748273.07	6024.05	Bromomethane	Organics	NON RAD	74-83-9	5.5	UG/KG	U	V			1.3
8234-C01	600-161	02E0008-018.003	Real	6.5	5.5	Soil	VOA-A-011	SW-846	02E0008-018	2082585.31	748273.07	6024.05	CARBON DISULFIDE	Organics	NON RAD	75-15-0	5.5	UG/KG	U	W			1
8234-C01	600-161	02E0008-018.003	Real	6.5	5.5	Soil	VOA-A-011	SW-846	02E0008-018	2082585.31	748273.07	6024.05	Carbon tetrachloride	Organics	NON RAD	56-23-5	5.5	UG/KG	U	V			1.3
8234-C01	600-161	02E0008-018.003	Real	6.5	5.5	Soil	VOA-A-011	SW-846	02E0008-018	2082585.31	748273.07	6024.05	Chlorobenzene	Organics	NON RAD	108-90-7	5.5	UG/KG	U	V			0.83
8234-C01	600-161	02E0008-018.003	Real	6.5	5.5	Soil	VOA-A-011	SW-846	02E0008-018	2082585.31	748273.07	6024.05	Chloroethane	Organics	NON RAD	75-00-3	5.5	UG/KG	U	V			1.4
8234-C01	600-161	02E0008-018.003	Real	6.5	5.5	Soil	VOA-A-011	SW-846	02E0008-018	2082585.31	748273.07	6024.05	Chloroform	Organics	NON RAD	67-66-3	5.5	UG/KG	U	V			0.99
8234-C01	600-161	02E0008-018.003	Real	6.5	5.5	Soil	VOA-A-011	SW-846	02E0008-018	2082585.31	748273.07	6024.05	Chloromethane	Organics	NON RAD	74-87-3	5.5	UG/KG	U	V			1.7
8234-C01	600-161	02E0008-018.003	Real	6.5	5.5	Soil	VOA-A-011	SW-846	02E0008-018	2082585.31	748273.07	6024.05	cis-1,3-DICHLOROETHENE	Organics	NON RAD	156-59-2	2.8	UG/KG	U				0.93
8234-C01	600-161	02E0008-018.003	Real	6.5	5.5	Soil	VOA-A-011	SW-846	02E0008-018	2082585.31	748273.07	6024.05	Cis-1,3-Dichloropropene	Organics	NON RAD	10061-01-5	5.5	UG/KG	U	V			1.1
8234-C01	600-161	02E0008-018.003	Real	6.5	5.5	Soil	VOA-A-011	SW-846	02E0008-018	2082585.31	748273.07	6024.05	Dibromochloromethane	Organics	NON RAD	124-48-1	5.5	UG/KG	U	V			0.98
8234-C01	600-161	02E0008-018.003	Real	6.5	5.5	Soil	VOA-A-011	SW-846	02E0008-018	2082585.31	748273.07	6024.05	DIBROMOMETHANE	Organics	NON RAD	74-95-3	5.5	UG/KG	U	V			1.4
8234-C01	600-161	02E0008-018.003	Real	6.5	5.5	Soil	VOA-A-011	SW-846	02E0008-018	2082585.31	748273.07	6024.05	DICHLORODIFLUOROMETHANE	Organics	NON RAD	75-71-8	5.5	UG/KG	U	V			1.5
8234-C01	600-161	02E0008-018.003	Real	6.5	5.5	Soil	VOA-A-011	SW-846	02E0008-018	2082585.31	748273.07	6024.05	Ethylbenzene	Organics	NON RAD	100-41-4	5.5	UG/KG	U	V			1.3
8234-C01	600-161	02E0008-018.003	Real	6.5	5.5	Soil	VOA-A-011	SW-846	02E0008-018	2082585.31	748273.07	6024.05	Hexachlorobutadiene	Organics	NON RAD	87-68-3	5.5	UG/KG	U	V			1.5
8234-C01	600-161	02E0008-018.003	Real	6.5	5.5	Soil	VOA-A-011	SW-846	02E0008-018	2082585.31	748273.07	6024.05	ISOPROPYLBENZENE	Organics	NON RAD	98-82-8	5.5	UG/KG	U	V			0.94
8234-C01	600-161	02E0008-018.003	Real	6.5	5.5	Soil	VOA-A-011	SW-846	02E0008-018	2082585.31	748273.07	6024.05	Methylene chloride	Organics	NON RAD	75-09-2	1.4	UG/KG	JB				0.86
8234-C01	600-161	02E0008-018.003	Real	6.5	5.5	Soil	VOA-A-011	SW-846	02E0008-018	2082585.31	748273.07	6024.05	n-BUTYLBENZENE	Organics	NON RAD	104-51-8	5.5	UG/KG	U	V			1.3
8234-C01	600-161	02E0008-018.003	Real	6.5	5.5	Soil	VOA-A-011	SW-846	02E0008-018	2082585.31	748273.07	6024.05	n-PROPYLBENZENE	Organics	NON RAD	103-65-1	5.5	UG/KG	U	V			1.1
8234-C01	600-161	02E0008-018.003	Real	6.5	5.5	Soil	VOA-A-011	SW-846	02E0008-018	2082585.31	748273.07	6024.05	Naphthalene	Organics	NON RAD	91-20-3	5.5	UG/KG	U	V			0.99
8234-C01	600-161	02E0008-018.003	Real	6.5	5.5	Soil	VOA-A-011	SW-846	02E0008-018	2082585.31	748273.07	6024.05	o-CHLOROTOLUENE	Organics	NON RAD	95-49-8	5.5	UG/KG	U	V			1.3
8234-C01	600-161	02E0008-018.003	Real	6.5	5.5	Soil	VOA-A-011	SW-846	02E0008-018	2082585.31	748273.07	6024.05	p-CHLOROTOLUENE	Organics	NON RAD	106-43-4	5.5	UG/KG	U	V			1.5
8234-C01	600-161	02E0008-018.003	Real	6.5	5.5	Soil	VOA-A-011	SW-846	02E0008-018	2082585.31	748273.07	6024.05	sec-BUTYLBENZENE	Organics	NON RAD	135-98-8	5.5	UG/KG	U	V			1.3
8234-C01	600-161	02E0008-018.003	Real	6.5	5.5	Soil	VOA-A-011	SW-846	02E0008-018	2082585.31	748273.07	6024.05	Styrene	Organics	NON RAD	100-42-5	5.5	UG/KG	U	V			0.73
8234-C01	600-161	02E0008-018.003	Real	6.5	5.5	Soil	VOA-A-011	SW-846	02E0008-018	2082585.31	748273.07	6024.05	TCE	Organics	NON RAD	79-01-6	5.5	UG/KG	U	V			0.94
8234-C01	600-161	02E0008-018.003	Real	6.5	5.5	Soil	VOA-A-011	SW-846	02E0008-018	2082585.31	748273.07	6024.05	tert-BUTYLBENZENE	Organics	NON RAD	98-06-6	5.5	UG/KG	U	V			1.5
8234-C01	600-161	02E0008-018.003	Real	6.5	5.5	Soil	VOA-A-011	SW-846	02E0008-018	2082585.31	748273.07	6024.05	Tetrachloroethene	Organics	NON RAD	127 18-4	5.5	UG/KG	U	V			1.1
8234-C01	600-161	02E0008-018.003	Real	6.5	5.5	Soil	VOA-A-011	SW-846	02E0008-018	2082585.31	748273.07	6024.05	Toluene	Organics	NON RAD	108-88-3	5.5	UG/KG	U	V			0.84
8234-C01	600-161	02E0008-018.003	Real	6.5	5.5	Soil	VOA-A-011	SW-846	02E0008-018	2082585.31	748273.07	6024.05	trans-1,2-DICHLOROETHENE	Organics	NON RAD	156-60-5	2.8	UG/KG	U				0.87
8234-C01	600-161	02E0008-018.003	Real	6.5	5.5	Soil	VOA-A-011	SW-846	02E0008-018	2082585.31	748273.07	6024.05	Trans-1,3-Dichloropropene	Organics	NON RAD	10061-02-6	5.5	UG/KG	U	V			1.1
8234-C01	600-161	02E0008-018.003	Real	6.5	5.5	Soil	VOA-A-011	SW-846	02E0008-018	2082585.31	748273.07	6024.05	TRICHLOROFLUOROMETHANE	Organics	NON RAD	75-69-4	5.5	UG/KG	U	V			0.56

02E4-SO1	000-161	02E0008-019.003	Real	6.5	6.5	Soil	VOA-A-011	SW-846	02E0008-019	2082586.51	748273.07	8024.0	Vinyl chloride	Organics	NON RAD	75-01-4	5.5	UG/KG	U	V		1
02E4-SO1	000-161	02E0008-019.003	Real	6.5	6.5	Soil	VOA-A-011	SW-846	02E0008-019	2082586.51	748273.07	8024.0	Xylenes (total)	Organics	NON RAD	1330-20-7	5.5	UG/KG	U	V		3
02E4-SO1	000-161	02E0008-019.003	Real	4	6	Soil	VOA-A-011	SW-846	02E0008-019	2082589.06	748236.94	8023.0	1,1,1,2-TETRACHLOROETHANE	Organics	NON RAD	630-20-6	5.4	UG/KG	U	V		1
02E4-SO1	000-161	02E0008-019.003	Real	4	6	Soil	VOA-A-011	SW-846	02E0008-019	2082589.06	748236.94	8023.0	1,1,1 TCA	Organics	NON RAD	71-55-6	5.4	UG/KG	U	V		1
02E4-SO1	000-161	02E0008-019.003	Real	4	6	Soil	VOA-A-011	SW-846	02E0008-019	2082589.06	748236.94	8023.0	1,1,2,2-Tetrachloroethane	Organics	NON RAD	79-34-5	5.4	UG/KG	U	V		1
02E4-SO1	000-161	02E0008-019.003	Real	4	6	Soil	VOA-A-011	SW-846	02E0008-019	2082589.06	748236.94	8023.0	1,1,2-TCA	Organics	NON RAD	79-00-5	5.4	UG/KG	U	V		1
02E4-SO1	000-161	02E0008-019.003	Real	4	6	Soil	VOA-A-011	SW-846	02E0008-019	2082589.06	748236.94	8023.0	1,1,2-	Organics	NON RAD	76-13-1	5.4	UG/KG	U	V		1
02E4-SO1	000-161	02E0008-019.003	Real	4	6	Soil	VOA-A-011	SW-846	02E0008-019	2082589.06	748236.94	8023.0	1,1-DCA	Organics	NON RAD	75-34-3	5.4	UG/KG	U	V		1
02E4-SO1	000-161	02E0008-019.003	Real	4	6	Soil	VOA-A-011	SW-846	02E0008-019	2082589.06	748236.94	8023.0	1,1-DCE	Organics	NON RAD	75-35-4	5.4	UG/KG	U	V		1
02E4-SO1	000-161	02E0008-019.003	Real	4	6	Soil	VOA-A-011	SW-846	02E0008-019	2082589.06	748236.94	8023.0	1,1-DICHLOROPROPENE	Organics	NON RAD	563-58-6	5.4	UG/KG	U	V		1
02E4-SO1	000-161	02E0008-019.003	Real	4	6	Soil	VOA-A-011	SW-846	02E0008-019	2082589.06	748236.94	8023.0	1,2,3-TRICHLOROBENZENE	Organics	NON RAD	87-61-6	5.4	UG/KG	U	V		1
02E4-SO1	000-161	02E0008-019.003	Real	4	6	Soil	VOA-A-011	SW-846	02E0008-019	2082589.06	748236.94	8023.0	1,2,3-TRICHLOROPROPANE	Organics	NON RAD	96-18-4	5.4	UG/KG	U	V		1
02E4-SO1	000-161	02E0008-019.003	Real	4	6	Soil	VOA-A-011	SW-846	02E0008-019	2082589.06	748236.94	8023.0	1,2,4-Trichlorobenzene	Organics	NON RAD	120-82-1	5.4	UG/KG	U	V		0.91
02E4-SO1	000-161	02E0008-019.003	Real	4	6	Soil	VOA-A-011	SW-846	02E0008-019	2082589.06	748236.94	8023.0	1,2-DCA	Organics	NON RAD	107-06-2	5.4	UG/KG	U	V		1
02E4-SO1	000-161	02E0008-019.003	Real	4	6	Soil	VOA-A-011	SW-846	02E0008-019	2082589.06	748236.94	8023.0	1,2-DCB	Organics	NON RAD	95-50-1	5.4	UG/KG	U	V		1
02E4-SO1	000-161	02E0008-019.003	Real	4	6	Soil	VOA-A-011	SW-846	02E0008-019	2082589.06	748236.94	8023.0	1,2-Dibromo-3-chloropropane	Organics	NON RAD	96-12-8	5.4	UG/KG	U	V		1
02E4-SO1	000-161	02E0008-019.003	Real	4	6	Soil	VOA-A-011	SW-846	02E0008-019	2082589.06	748236.94	8023.0	1,2-DIBROMOETHANE	Organics	NON RAD	106-93-4	5.4	UG/KG	U	V		1
02E4-SO1	000-161	02E0008-019.003	Real	4	6	Soil	VOA-A-011	SW-846	02E0008-019	2082589.06	748236.94	8023.0	1,2-Dichloropropane	Organics	NON RAD	78-87-5	5.4	UG/KG	U	V		1
02E4-SO1	000-161	02E0008-019.003	Real	4	6	Soil	VOA-A-011	SW-846	02E0008-019	2082589.06	748236.94	8023.0	1,3-DICHLOROBENZENE	Organics	NON RAD	541-73-1	5.4	UG/KG	U	V		1
02E4-SO1	000-161	02E0008-019.003	Real	4	6	Soil	VOA-A-011	SW-846	02E0008-019	2082589.06	748236.94	8023.0	1,3-DICHLOROPROPANE	Organics	NON RAD	142-28-9	5.4	UG/KG	U	V		1
02E4-SO1	000-161	02E0008-019.003	Real	4	6	Soil	VOA-A-011	SW-846	02E0008-019	2082589.06	748236.94	8023.0	1,4-DCB	Organics	NON RAD	106-46-7	5.4	UG/KG	U	V		1
02E4-SO1	000-161	02E0008-019.003	Real	4	6	Soil	VOA-A-011	SW-846	02E0008-019	2082589.06	748236.94	8023.0	2,2-DICHLOROPROPANE	Organics	NON RAD	594-20-7	5.4	UG/KG	U	V		1
02E4-SO1	000-161	02E0008-019.003	Real	4	6	Soil	VOA-A-011	SW-846	02E0008-019	2082589.06	748236.94	8023.0	2-Butanone	Organics	NON RAD	78-93-3	27	UG/KG	U	V		5
02E4-SO1	000-161	02E0008-019.003	Real	4	6	Soil	VOA-A-011	SW-846	02E0008-019	2082589.06	748236.94	8023.0	2-HEXANONE	Organics	NON RAD	591-78-6	27	UG/KG	U	V		5
02E4-SO1	000-161	02E0008-019.003	Real	4	6	Soil	VOA-A-011	SW-846	02E0008-019	2082589.06	748236.94	8023.0	4-ISOPROPYLTOLUENE	Organics	NON RAD	99-87-6	5.4	UG/KG	U	V		1
02E4-SO1	000-161	02E0008-019.003	Real	4	6	Soil	VOA-A-011	SW-846	02E0008-019	2082589.06	748236.94	8023.0	4-METHYL-2-PENTANONE	Organics	NON RAD	108-10-1	27	UG/KG	U	V		5
02E4-SO1	000-161	02E0008-019.003	Real	4	6	Soil	VOA-A-011	SW-846	02E0008-019	2082589.06	748236.94	8023.0	Acetone	Organics	NON RAD	67-64-1	27	UG/KG	U	V		5
02E4-SO1	000-161	02E0008-019.003	Real	4	6	Soil	VOA-A-011	SW-846	02E0008-019	2082589.06	748236.94	8023.0	Benzene	Organics	NON RAD	71-43-2	5.4	UG/KG	U	V		1
02E4-SO1	000-161	02E0008-019.003	Real	4	6	Soil	VOA-A-011	SW-846	02E0008-019	2082589.06	748236.94	8023.0	BENZENE, 1,2,4-TRIMETHYL	Organics	NON RAD	95-63-6	5.4	UG/KG	U	V		1
02E4-SO1	000-161	02E0008-019.003	Real	4	6	Soil	VOA-A-011	SW-846	02E0008-019	2082589.06	748236.94	8023.0	BENZENE, 1,3,5-TRIMETHYL	Organics	NON RAD	108-67-8	5.4	UG/KG	U	V		1
02E4-SO1	000-161	02E0008-019.003	Real	4	6	Soil	VOA-A-011	SW-846	02E0008-019	2082589.06	748236.94	8023.0	BROMOBENZENE	Organics	NON RAD	108-86-1	5.4	UG/KG	U	V		1
02E4-SO1	000-161	02E0008-019.003	Real	4	6	Soil	VOA-A-011	SW-846	02E0008-019	2082589.06	748236.94	8023.0	BROMOCHLOROMETHANE	Organics	NON RAD	74-97-5	5.4	UG/KG	U	V		0.91
02E4-SO1	000-161	02E0008-019.003	Real	4	6	Soil	VOA-A-011	SW-846	02E0008-019	2082589.06	748236.94	8023.0	Bromodichloromethane	Organics	NON RAD	75-27-4	5.4	UG/KG	U	V		1
02E4-SO1	000-161	02E0008-019.003	Real	4	6	Soil	VOA-A-011	SW-846	02E0008-019	2082589.06	748236.94	8023.0	Bromoform	Organics	NON RAD	75-25-2	5.4	UG/KG	U	V		1
02E4-SO1	000-161	02E0008-019.003	Real	4	6	Soil	VOA-A-011	SW-846	02E0008-019	2082589.06	748236.94	8023.0	Bromomethane	Organics	NON RAD	74-83-9	5.4	UG/KG	U	V		1
02E4-SO1	000-161	02E0008-019.003	Real	4	6	Soil	VOA-A-011	SW-846	02E0008-019	2082589.06	748236.94	8023.0	CARBON DISULFIDE	Organics	NON RAD	75-15-0	5.4	UG/KG	UJ	V		1
02E4-SO1	000-161	02E0008-019.003	Real	4	6	Soil	VOA-A-011	SW-846	02E0008-019	2082589.06	748236.94	8023.0	Carbon tetrachloride	Organics	NON RAD	56-23-5	5.4	UG/KG	U	V		1
02E4-SO1	000-161	02E0008-019.003	Real	4	6	Soil	VOA-A-011	SW-846	02E0008-019	2082589.06	748236.94	8023.0	Chlorobenzene	Organics	NON RAD	108-90-7	5.4	UG/KG	U	V		0.96
02E4-SO1	000-161	02E0008-019.003	Real	4	6	Soil	VOA-A-011	SW-846	02E0008-019	2082589.06	748236.94	8023.0	Chloroethane	Organics	NON RAD	75-00-3	5.4	UG/KG	U	V		1
02E4-SO1	000-161	02E0008-019.003	Real	4	6	Soil	VOA-A-011	SW-846	02E0008-019	2082589.06	748236.94	8023.0	Chloroform	Organics	NON RAD	67-66-3	5.4	UG/KG	U	V		1
02E4-SO1	000-161	02E0008-019.003	Real	4	6	Soil	VOA-A-011	SW-846	02E0008-019	2082589.06	748236.94	8023.0	Chloromethane	Organics	NON RAD	74-87-3	5.4	UG/KG	U	V		1
02E4-SO1	000-161	02E0008-019.003	Real	4	6	Soil	VOA-A-011	SW-846	02E0008-019	2082589.06	748236.94	8023.0	cis-1,2-DICHLOROETHENE	Organics	NON RAD	156-59-2	3.2	UG/KG	U	V		1
02E4-SO1	000-161	02E0008-019.003	Real	4	6	Soil	VOA-A-011	SW-846	02E0008-019	2082589.06	748236.94	8023.0	Cis-1,3-Dichloropropene	Organics	NON RAD	10061-01-5	5.4	UG/KG	U	V		1
02E4-SO1	000-161	02E0008-019.003	Real	4	6	Soil	VOA-A-011	SW-846	02E0008-019	2082589.06	748236.94	8023.0	Dibromochloromethane	Organics	NON RAD	124-48-1	5.4	UG/KG	U	V		1
02E4-SO1	000-161	02E0008-019.003	Real	4	6	Soil	VOA-A-011	SW-846	02E0008-019	2082589.06	748236.94	8023.0	DIBROMOMETHANE	Organics	NON RAD	74-95-3	5.4	UG/KG	U	V		1
02E4-SO1	000-161	02E0008-019.003	Real	4	6	Soil	VOA-A-011	SW-846	02E0008-019	2082589.06	748236.94	8023.0	DICHLORODIFLUOROMETHANE	Organics	NON RAD	75-71-8	5.4	UG/KG	U	V		2
02E4-SO1	000-161	02E0008-019.003	Real	4	6	Soil	VOA-A-011	SW-846	02E0008-019	2082589.06	748236.94	8023.0	Ethylbenzene	Organics	NON RAD	100-41-4	5.4	UG/KG	U	V		1
02E4-SO1	000-161	02E0008-019.003	Real	4	6	Soil	VOA-A-011	SW-846	02E0008-019	2082589.06	748236.94	8023.0	Hexachlorobutadiene	Organics	NON RAD	87-68-3	5.4	UG/KG	U	V		1
02E4-SO1	000-161	02E0008-019.003	Real	4	6	Soil	VOA-A-011	SW-846	02E0008-019	2082589.06	748236.94	8023.0	ISOPROPYLBENZENE	Organics	NON RAD	98-82-8	5.4	UG/KG	U	V		1
02E4-SO1	000-161	02E0008-019.003	Real	4	6	Soil	VOA-A-011	SW-846	02E0008-019	2082589.06	748236.94	8023.0	Methylene chloride	Organics	NON RAD	75-09-2	1.6	UG/KG	JB	JB		1
02E4-SO1	000-161	02E0008-019.003	Real	4	6	Soil	VOA-A-011	SW-846	02E0008-019	2082589.06	748236.94	8023.0	n-BUTYLBENZENE	Organics	NON RAD	104-51-8	5.4	UG/KG	U	V		1
02E4-SO1	000-161	02E0008-019.003	Real	4	6	Soil	VOA-A-011	SW-846	02E0008-019	2082589.06	748236.94	8023.0	n-PROPYLBENZENE	Organics	NON RAD	103-65-1	5.4	UG/KG	U	V		1
02E4-SO1	000-161	02E0008-019.003	Real	4	6	Soil	VOA-A-011	SW-846	02E0008-019	2082589.06	748236.94	8023.0	Naphthalene	Organics	NON RAD	91-20-3	5.4	UG/KG	U	V		1
02E4-SO1	000-161	02E0008-019.003	Real	4	6	Soil	VOA-A-011	SW-846	02E0008-019	2082589.06	748236.94	8023.0	o-CHLOROTOLUENE	Organics	NON RAD	95-49-8	5.4	UG/KG	U	V		1
02E4-SO1	000-161	02E0008-019.003	Real	4	6	Soil	VOA-A-011	SW-846	02E0008-019	2082589.06	748236.94	8023.0	p-CHLOROTOLUENE	Organics	NON RAD	106-43-4	5.4	UG/KG	U	V		1
02E4-SO1	000-161	02E0008-019.003	Real	4	6	Soil	VOA-A-011	SW-846	02E0008-019	2082589.06	748236.94	8023.0	sec-BUTYLBENZENE	Organics	NON RAD	135-98-8	5.4	UG/KG	U	V		1
02E4-SO1	000-161	02E0008-019.003	Real	4	6	Soil	VOA-A-011	SW-846	02E0008-019	2082589.06	748236.94	8023.0	Styrene	Organics	NON RAD	100-42-5	5.4	UG/KG	U	V		0.84
02E4-SO1	000-161	02E0008-019.003	Real	4	6	Soil	VOA-A-011	SW-846	02E0008-019	2082589.06	748236.94	8023.0	TCE	Organics	NON RAD	79-01-6	5.4	UG/KG	U	V		1
02E4-SO1	000-161	02E0008-019.003	Real	4	6	Soil	VOA-A-011	SW-846	02E0008-019	2082589.06	748236.94	8023.0	tert-BUTYLBENZENE	Organics	NON RAD	98-06-6	5.4	UG/KG	U	V		1
02E4-SO1	000-161	02E0008-019.003	Real	4	6	Soil	VOA-A-011	SW-846	02E0008-019	2082589.06	748236.94	8023.0	Tetrachloroethene	Organics	NON RAD	127-18-4	5.4	UG/KG	U	V		1
02E4-SO1	000-161	02E0008-019.003	Real	4	6	Soil	VOA-A-011	SW-846	02E0008-019	2082589.06	748236.94	8023.0	Toluene	Organics	NON RAD	108-88-3	5.4	UG/KG	U	V		0.96
02E4-SO1	000-161	02E0008-019.003	Real	4	6	Soil	VOA-A-011	SW-846	02E0008-019	2082589.06	748236.94	8023.0	trans-1,2-DICHLOROETHENE	Organics	NON RAD	156-60-5	3.2	UG/KG	U	V		1
02E4-SO1	000-161	02E0008-019.003	Real	4	6	Soil	VOA-A-011	SW-846	02E0008-019	2082589.06	748236.94	8023.0	Trans-1,3-Dichloropropene	Organics	NON RAD	10061-02-6	5.4	UG/KG	U	V		1
02E4-SO1	000-161	02E0008-019.003	Real	4	6	Soil	VOA-A-011	SW-846	02E0008-019	2082589.06	748236.94	8023.0	TRICHLOROFLUOROMETHANE	Organics	NON RAD	75-69-4	5.4	UG/KG	U	V		0.88
02E4-SO1	000-161	02E0008-019.003	Real	4	6	Soil	VOA-A-011	SW-846	02E0008-019	2082589.06	748236.94	8023.0	Vinyl chloride	Organics	NON RAD	75-01-4	5.4	UG/KG	U	V		1
02E4-SO1	000-161	02E0008-019.003	Real	4	6	Soil	VOA-A-011	SW-846	02E0008-019	2082589.06	748236.94	8023.0	Xylenes (total)	Organics	NON RAD	1330-20-7	5.4	UG/KG	U	V		3

195

																				Validation Qualifier	MDA	RL
BZ34-C018	600-161	02E0009-020.003	Real	6	8	Soil	VOA-A-011	SW-846	02E0009-020	2082569.06	748236.94	6023.86	ACETIC ACID, 2-ETHYLHEXYL		NON RAD	103-09-3	30	UG/KG	J	V		
BZ34-C018	600-161	02E0009-020.003	Real	6	8	Soil	VOA-A-011	SW-846	02E0009-020	2082569.06	748236.94	6023.86	TETRACOSANE		NON RAD	646-31-1	8.1	UG/KG	J	V		
BZ34-C018	600-161	02E0009-020.003	Real	6	8	Soil	VOA-A-011	SW-846	02E0009-020	2082569.06	748236.94	6023.86	UNKNOWN		NON RAD	TIC	6.6	UG/KG	J			
BZ34-C018	600-161	02E0009-020.003	Real	6	8	Soil	VOA-A-011	SW-846	02E0009-020	2082569.06	748236.94	6023.86	1,1,1,2-TETRACHLOROETHANE	Organics	NON RAD	630-20-6	5.3	UG/KG	U	V		1
BZ34-C018	600-161	02E0009-020.003	Real	6	8	Soil	VOA-A-011	SW-846	02E0009-020	2082569.06	748236.94	6023.86	1,1,1-TCA	Organics	NON RAD	71-55-6	5.3	UG/KG	U	V		1
BZ34-C018	600-161	02E0009-020.003	Real	6	8	Soil	VOA-A-011	SW-846	02E0009-020	2082569.06	748236.94	6023.86	1,1,2,2-Tetrachloroethane	Organics	NON RAD	79-34-5	5.3	UG/KG	U	V		1.2
BZ34-C018	600-161	02E0009-020.003	Real	6	8	Soil	VOA-A-011	SW-846	02E0009-020	2082569.06	748236.94	6023.86	1,1,2-TCA	Organics	NON RAD	79-00-5	5.3	UG/KG	U	V		1.6
BZ34-C018	600-161	02E0009-020.003	Real	6	8	Soil	VOA-A-011	SW-846	02E0009-020	2082569.06	748236.94	6023.86	1,1,2-	Organics	NON RAD	76-13-1	5.3	UG/KG	U	V		1.3
BZ34-C018	600-161	02E0009-020.003	Real	6	8	Soil	VOA-A-011	SW-846	02E0009-020	2082569.06	748236.94	6023.86	1,1-DCA	Organics	NON RAD	75-34-3	5.3	UG/KG	U	V		1
BZ34-C018	600-161	02E0009-020.003	Real	6	8	Soil	VOA-A-011	SW-846	02E0009-020	2082569.06	748236.94	6023.86	1,1-DCE	Organics	NON RAD	75-35-4	5.3	UG/KG	U	V		1.2
BZ34-C018	600-161	02E0009-020.003	Real	6	8	Soil	VOA-A-011	SW-846	02E0009-020	2082569.06	748236.94	6023.86	1,1-DICHLOROPROPENE	Organics	NON RAD	563-58-6	5.3	UG/KG	U	V		0.9
BZ34-C018	600-161	02E0009-020.003	Real	6	8	Soil	VOA-A-011	SW-846	02E0009-020	2082569.06	748236.94	6023.86	1,2,3-TRICHLOROBENZENE	Organics	NON RAD	87-61-6	5.3	UG/KG	U	V		0.8
BZ34-C018	600-161	02E0009-020.003	Real	6	8	Soil	VOA-A-011	SW-846	02E0009-020	2082569.06	748236.94	6023.86	1,2,3-TRICHLOROPROPANE	Organics	NON RAD	96-18-4	5.3	UG/KG	U	V		1.6
BZ34-C018	600-161	02E0009-020.003	Real	6	8	Soil	VOA-A-011	SW-846	02E0009-020	2082569.06	748236.94	6023.86	1,2,4-Trichlorobenzene	Organics	NON RAD	120-82-1	5.3	UG/KG	U	V		0.75
BZ34-C018	600-161	02E0009-020.003	Real	6	8	Soil	VOA-A-011	SW-846	02E0009-020	2082569.06	748236.94	6023.86	1,2-DCA	Organics	NON RAD	107-06-2	5.3	UG/KG	U	V		1.1
BZ34-C018	600-161	02E0009-020.003	Real	6	8	Soil	VOA-A-011	SW-846	02E0009-020	2082569.06	748236.94	6023.86	1,2-DCB	Organics	NON RAD	95-50-1	5.3	UG/KG	U	V		1.2
BZ34-C018	600-161	02E0009-020.003	Real	6	8	Soil	VOA-A-011	SW-846	02E0009-020	2082569.06	748236.94	6023.86	1,2-Dibromo-3-chloropropane	Organics	NON RAD	96-12-8	5.3	UG/KG	U	V		1.9
BZ34-C018	600-161	02E0009-020.003	Real	6	8	Soil	VOA-A-011	SW-846	02E0009-020	2082569.06	748236.94	6023.86	1,2-DIBROMOETHANE	Organics	NON RAD	106-93-4	5.3	UG/KG	U	V		0.96
BZ34-C018	600-161	02E0009-020.003	Real	6	8	Soil	VOA-A-011	SW-846	02E0009-020	2082569.06	748236.94	6023.86	1,2-Dichloropropane	Organics	NON RAD	78-87-5	5.3	UG/KG	U	V		1.3
BZ34-C018	600-161	02E0009-020.003	Real	6	8	Soil	VOA-A-011	SW-846	02E0009-020	2082569.06	748236.94	6023.86	1,3-DICHLOROBENZENE	Organics	NON RAD	541-73-1	5.3	UG/KG	U	V		1
BZ34-C018	600-161	02E0009-020.003	Real	6	8	Soil	VOA-A-011	SW-846	02E0009-020	2082569.06	748236.94	6023.86	1,3-DICHLOROPROPANE	Organics	NON RAD	142-28-9	5.3	UG/KG	U	V		1
BZ34-C018	600-161	02E0009-020.003	Real	6	8	Soil	VOA-A-011	SW-846	02E0009-020	2082569.06	748236.94	6023.86	1,4-DCB	Organics	NON RAD	106-46-7	5.3	UG/KG	U	V		1.5
BZ34-C018	600-161	02E0009-020.003	Real	6	8	Soil	VOA-A-011	SW-846	02E0009-020	2082569.06	748236.94	6023.86	2,2-DICHLOROPROPANE	Organics	NON RAD	594-20-7	5.3	UG/KG	U	V		0.85
BZ34-C018	600-161	02E0009-020.003	Real	6	8	Soil	VOA-A-011	SW-846	02E0009-020	2082569.06	748236.94	6023.86	2-Butanone	Organics	NON RAD	78-93-3	21	UG/KG	U	V		5
BZ34-C018	600-161	02E0009-020.003	Real	6	8	Soil	VOA-A-011	SW-846	02E0009-020	2082569.06	748236.94	6023.86	2-HEXANONE	Organics	NON RAD	591-78-6	21	UG/KG	U	V		4.9
BZ34-C018	600-161	02E0009-020.003	Real	6	8	Soil	VOA-A-011	SW-846	02E0009-020	2082569.06	748236.94	6023.86	4-ISOPROPYLTOLUENE	Organics	NON RAD	99-87-6	5.3	UG/KG	U	V		1.6
BZ34-C018	600-161	02E0009-020.003	Real	6	8	Soil	VOA-A-011	SW-846	02E0009-020	2082569.06	748236.94	6023.86	4-METHYL 2-PENTANONE	Organics	NON RAD	108-10-1	21	UG/KG	U	V		4.1
BZ34-C018	600-161	02E0009-020.003	Real	6	8	Soil	VOA-A-011	SW-846	02E0009-020	2082569.06	748236.94	6023.86	Acetone	Organics	NON RAD	67-64-1	21	UG/KG	U	V		4.9
BZ34-C018	600-161	02E0009-020.003	Real	6	8	Soil	VOA-A-011	SW-846	02E0009-020	2082569.06	748236.94	6023.86	Benzene	Organics	NON RAD	71-43-2	5.3	UG/KG	U	V		0.94
BZ34-C018	600-161	02E0009-020.003	Real	6	8	Soil	VOA-A-011	SW-846	02E0009-020	2082569.06	748236.94	6023.86	BENZENE, 1,2,4-TRIMETHYL	Organics	NON RAD	95-63-6	5.3	UG/KG	U	V		1
BZ34-C018	600-161	02E0009-020.003	Real	6	8	Soil	VOA-A-011	SW-846	02E0009-020	2082569.06	748236.94	6023.86	BENZENE, 1,3,5-TRIMETHYL	Organics	NON RAD	108-67-8	5.3	UG/KG	U	V		1.3
BZ34-C018	600-161	02E0009-020.003	Real	6	8	Soil	VOA-A-011	SW-846	02E0009-020	2082569.06	748236.94	6023.86	BROMOBENZENE	Organics	NON RAD	108-86-1	5.3	UG/KG	U	V		0.95
BZ34-C018	600-161	02E0009-020.003	Real	6	8	Soil	VOA-A-011	SW-846	02E0009-020	2082569.06	748236.94	6023.86	BROMOCHLOROMETHANE	Organics	NON RAD	74-97-5	5.3	UG/KG	U	V		0.75
BZ34-C018	600-161	02E0009-020.003	Real	6	8	Soil	VOA-A-011	SW-846	02E0009-020	2082569.06	748236.94	6023.86	Bromodichloromethane	Organics	NON RAD	75-27-4	5.3	UG/KG	U	V		0.96
BZ34-C018	600-161	02E0009-020.003	Real	6	8	Soil	VOA-A-011	SW-846	02E0009-020	2082569.06	748236.94	6023.86	Bromoform	Organics	NON RAD	75-25-2	5.3	UG/KG	U	V		0.97
BZ34-C018	600-161	02E0009-020.003	Real	6	8	Soil	VOA-A-011	SW-846	02E0009-020	2082569.06	748236.94	6023.86	Bromomethane	Organics	NON RAD	74-83-9	5.3	UG/KG	U	V		1.3
BZ34-C018	600-161	02E0009-020.003	Real	6	8	Soil	VOA-A-011	SW-846	02E0009-020	2082569.06	748236.94	6023.86	CARBON DISULFIDE	Organics	NON RAD	75-15-0	5.3	UG/KG	U	UJ		0.96
BZ34-C018	600-161	02E0009-020.003	Real	6	8	Soil	VOA-A-011	SW-846	02E0009-020	2082569.06	748236.94	6023.86	Carbon tetrachloride	Organics	NON RAD	56-23-5	5.3	UG/KG	U	V		1.3
BZ34-C018	600-161	02E0009-020.003	Real	6	8	Soil	VOA-A-011	SW-846	02E0009-020	2082569.06	748236.94	6023.86	Chlorobenzene	Organics	NON RAD	108-90-7	5.3	UG/KG	U	V		0.5
BZ34-C018	600-161	02E0009-020.003	Real	6	8	Soil	VOA-A-011	SW-846	02E0009-020	2082569.06	748236.94	6023.86	Chloroethane	Organics	NON RAD	75-00-3	5.3	UG/KG	U	V		1.4
BZ34-C018	600-161	02E0009-020.003	Real	6	8	Soil	VOA-A-011	SW-846	02E0009-020	2082569.06	748236.94	6023.86	Chloroform	Organics	NON RAD	67-66-3	5.3	UG/KG	U	V		0.95
BZ34-C018	600-161	02E0009-020.003	Real	6	8	Soil	VOA-A-011	SW-846	02E0009-020	2082569.06	748236.94	6023.86	Chloromethane	Organics	NON RAD	74-87-3	5.3	UG/KG	U	V		1.6
BZ34-C018	600-161	02E0009-020.003	Real	6	8	Soil	VOA-A-011	SW-846	02E0009-020	2082569.06	748236.94	6023.86	cis-1,2-DICHLOROETHENE	Organics	NON RAD	156-59-2	2.7	UG/KG	U	V		0.89
BZ34-C018	600-161	02E0009-020.003	Real	6	8	Soil	VOA-A-011	SW-846	02E0009-020	2082569.06	748236.94	6023.86	Cis-1,3-Dichloropropene	Organics	NON RAD	10061-01-5	5.3	UG/KG	U	V		1
BZ34-C018	600-161	02E0009-020.003	Real	6	8	Soil	VOA-A-011	SW-846	02E0009-020	2082569.06	748236.94	6023.86	Dibromochloromethane	Organics	NON RAD	124-48-1	5.3	UG/KG	U	V		0.95
BZ34-C018	600-161	02E0009-020.003	Real	6	8	Soil	VOA-A-011	SW-846	02E0009-020	2082569.06	748236.94	6023.86	DIBROMOMETHANE	Organics	NON RAD	74-95-3	5.3	UG/KG	U	V		1.4
BZ34-C018	600-161	02E0009-020.003	Real	6	8	Soil	VOA-A-011	SW-846	02E0009-020	2082569.06	748236.94	6023.86	DICHLORODIFLUOROMETHANE	Organics	NON RAD	75-71-8	5.3	UG/KG	U	V		1.7
BZ34-C018	600-161	02E0009-020.003	Real	6	8	Soil	VOA-A-011	SW-846	02E0009-020	2082569.06	748236.94	6023.86	Ethylbenzene	Organics	NON RAD	100-41-4	5.3	UG/KG	U	V		1.3
BZ34-C018	600-161	02E0009-020.003	Real	6	8	Soil	VOA-A-011	SW-846	02E0009-020	2082569.06	748236.94	6023.86	Hexachlorobutadiene	Organics	NON RAD	87-68-3	5.3	UG/KG	U	V		1.5
BZ34-C018	600-161	02E0009-020.003	Real	6	8	Soil	VOA-A-011	SW-846	02E0009-020	2082569.06	748236.94	6023.86	ISOPROPYLBENZENE	Organics	NON RAD	98-82-8	5.3	UG/KG	U	V		0.9
BZ34-C018	600-161	02E0009-020.003	Real	6	8	Soil	VOA-A-011	SW-846	02E0009-020	2082569.06	748236.94	6023.86	Methylene chloride	Organics	NON RAD	75-09-2	1.3	UG/KG	JB	JB		0.85
BZ34-C018	600-161	02E0009-020.003	Real	6	8	Soil	VOA-A-011	SW-846	02E0009-020	2082569.06	748236.94	6023.86	n-BUTYLBENZENE	Organics	NON RAD	104-51-8	5.3	UG/KG	U	V		1.3
BZ34-C018	600-161	02E0009-020.003	Real	6	8	Soil	VOA-A-011	SW-846	02E0009-020	2082569.06	748236.94	6023.86	n-PROPYLBENZENE	Organics	NON RAD	103-65-1	5.3	UG/KG	U	V		1
BZ34-C018	600-161	02E0009-020.003	Real	6	8	Soil	VOA-A-011	SW-846	02E0009-020	2082569.06	748236.94	6023.86	Naphthalene	Organics	NON RAD	91-20-3	5.3	UG/KG	U	V		0.91
BZ34-C018	600-161	02E0009-020.003	Real	6	8	Soil	VOA-A-011	SW-846	02E0009-020	2082569.06	748236.94	6023.86	o-CHLOROTOLUENE	Organics	NON RAD	95-49-8	5.3	UG/KG	U	V		1.3
BZ34-C018	600-161	02E0009-020.003	Real	6	8	Soil	VOA-A-011	SW-846	02E0009-020	2082569.06	748236.94	6023.86	p-CHLOROTOLUENE	Organics	NON RAD	106-43-4	5.3	UG/KG	U	V		1.5
BZ34-C018	600-161	02E0009-020.003	Real	6	8	Soil	VOA-A-011	SW-846	02E0009-020	2082569.06	748236.94	6023.86	sec-BUTYLBENZENE	Organics	NON RAD	135-98-8	5.3	UG/KG	U	V		1.3
BZ34-C018	600-161	02E0009-020.003	Real	6	8	Soil	VOA-A-011	SW-846	02E0009-020	2082569.06	748236.94	6023.86	Styrene	Organics	NON RAD	100-42-5	5.3	UG/KG	U	V		0.7
BZ34-C018	600-161	02E0009-020.003	Real	6	8	Soil	VOA-A-011	SW-846	02E0009-020	2082569.06	748236.94	6023.86	TCE	Organics	NON RAD	79-01-6	5.3	UG/KG	U	V		0.92
BZ34-C018	600-161	02E0009-020.003	Real	6	8	Soil	VOA-A-011	SW-846	02E0009-020	2082569.06	748236.94	6023.86	tert-BUTYLBENZENE	Organics	NON RAD	98-06-6	5.3	UG/KG	U	V		1.5
BZ34-C018	600-161	02E0009-020.003	Real	6	8	Soil	VOA-A-011	SW-846	02E0009-020	2082569.06	748236.94	6023.86	Tetrachloroethene	Organics	NON RAD	127-18-4	5.3	UG/KG	U	V		1.1
BZ34-C018	600-161	02E0009-020.003	Real	6	8	Soil	VOA-A-011	SW-846	02E0009-020	2082569.06	748236.94	6023.86	Toluene	Organics	NON RAD	108-88-3	5.3	UG/KG	U	V		0.83
BZ34-C018	600-161	02E0009-020.003	Real	6	8	Soil	VOA-A-011	SW-846	02E0009-020	2082569.06	748236.94	6023.86	trans-1,2-DICHLOROETHENE	Organics	NON RAD	156-60-5	2.7	UG/KG	U	V		0.84
BZ34-C018	600-161	02E0009-020.003	Real	6	8	Soil	VOA-A-011	SW-846	02E0009-020	2082569.06	748236.94	6023.86	Trans-1,3-Dichloropropene	Organics	NON RAD	10061-02-6	5.3	UG/KG	U	V		1.1
BZ34-C018	600-161	02E0009-020.003	Real	6	8	Soil	VOA-A-011	SW-846	02E0009-020	2082569.06	748236.94	6023.86	TRICHLOROFLUOROMETHANE	Organics	NON RAD	75-69-4	5.3	UG/KG	U	V		0.54
BZ34-C018	600-161	02E0009-020.003	Real	6	8	Soil	VOA-A-011	SW-846	02E0009-020	2082569.06	748236.94	6023.86	Vinyl chloride	Organics	NON RAD	75-01-4	5.3	UG/KG	U	V		1.2

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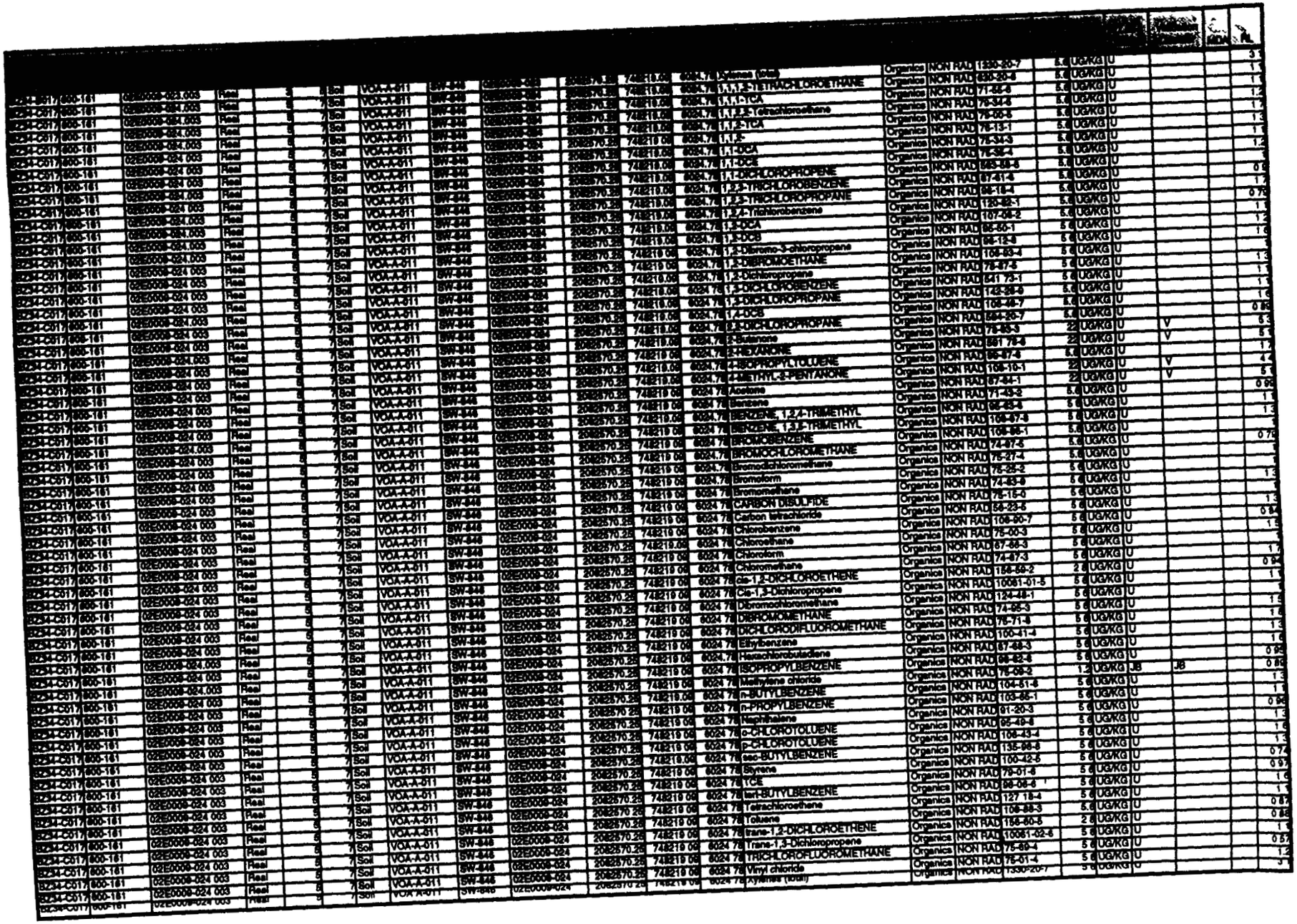
8234-B017	600-161	02E0008-023.003	Real		5	Soil	VOA-A-011	SW-846	02E0008-023	2082570.25	748219.06	8024.76	Xylenes (total)	Organics	NON RAD	1330-20-7	5.6	UG/KG	U				
8234-B017	600-161	02E0008-023.003	Real		5	Soil	VOA-A-011	SW-846	02E0008-023	2082570.25	748219.06	8084.76	ACETIC ACID, 2-ETHYLHEXYL		NON RAD	188-08-3	7.6	UG/KG	U	V			
8234-B017	600-161	02E0008-023.003	Real		5	Soil	VOA-A-011	SW-846	02E0008-023	2082570.25	748219.06	8084.76	UNKNOWN		NON RAD	TIC	5.6	UG/KG	U	V			
8234-B017	600-161	02E0008-023.003	Real		5	Soil	VOA-A-011	SW-846	02E0008-023	2082570.25	748219.06	8084.76	1,1,1,2-TETRACHLOROETHANE	Organics	NON RAD	630-20-6	5.6	UG/KG	U				
8234-B017	600-161	02E0008-023.003	Real		5	Soil	VOA-A-011	SW-846	02E0008-023	2082570.25	748219.06	8084.76	1,1,1 TCA	Organics	NON RAD	71-55-6	5.6	UG/KG	U				
8234-B017	600-161	02E0008-023.003	Real		5	Soil	VOA-A-011	SW-846	02E0008-023	2082570.25	748219.06	8024.76	1,1,2,2-Tetrachloroethane	Organics	NON RAD	79-34-5	5.6	UG/KG	U				
8234-B017	600-161	02E0008-023.003	Real		5	Soil	VOA-A-011	SW-846	02E0008-023	2082570.25	748219.06	8024.76	1,1,2-TCA	Organics	NON RAD	79-00-5	5.6	UG/KG	U				
8234-B017	600-161	02E0008-023.003	Real		5	Soil	VOA-A-011	SW-846	02E0008-023	2082570.25	748219.06	8024.76	1,1,2-	Organics	NON RAD	76-13-1	5.6	UG/KG	U				
8234-B017	600-161	02E0008-023.003	Real		5	Soil	VOA-A-011	SW-846	02E0008-023	2082570.25	748219.06	8024.76	1,1-DCA	Organics	NON RAD	75-34-3	5.6	UG/KG	U				
8234-B017	600-161	02E0008-023.003	Real		5	Soil	VOA-A-011	SW-846	02E0008-023	2082570.25	748219.06	8024.76	1,1-DCE	Organics	NON RAD	75-35-4	5.6	UG/KG	U				
8234-B017	600-161	02E0008-023.003	Real		5	Soil	VOA-A-011	SW-846	02E0008-023	2082570.25	748219.06	8024.76	1,1-DICHLOROPROPENE	Organics	NON RAD	563-58-6	5.6	UG/KG	U				
8234-B017	600-161	02E0008-023.003	Real		5	Soil	VOA-A-011	SW-846	02E0008-023	2082570.25	748219.06	8024.76	1,2,3-TRICHLOROBENZENE	Organics	NON RAD	87-61-6	5.6	UG/KG	U				
8234-B017	600-161	02E0008-023.003	Real		5	Soil	VOA-A-011	SW-846	02E0008-023	2082570.25	748219.06	8024.76	1,2,3-TRICHLOROPROPANE	Organics	NON RAD	96-18-4	5.6	UG/KG	U				
8234-B017	600-161	02E0008-023.003	Real		5	Soil	VOA-A-011	SW-846	02E0008-023	2082570.25	748219.06	8024.76	1,2,4-Trichlorobenzene	Organics	NON RAD	120-82-1	5.6	UG/KG	U				
8234-B017	600-161	02E0008-023.003	Real		5	Soil	VOA-A-011	SW-846	02E0008-023	2082570.25	748219.06	8024.76	1,2-DCA	Organics	NON RAD	107-06-2	5.6	UG/KG	U				
8234-B017	600-161	02E0008-023.003	Real		5	Soil	VOA-A-011	SW-846	02E0008-023	2082570.25	748219.06	8024.76	1,2-DCB	Organics	NON RAD	95-50-1	5.6	UG/KG	U				
8234-B017	600-161	02E0008-023.003	Real		5	Soil	VOA-A-011	SW-846	02E0008-023	2082570.25	748219.06	8024.76	1,2-Dibromo-3-chloropropane	Organics	NON RAD	96-12-8	5.6	UG/KG	U				
8234-B017	600-161	02E0008-023.003	Real		5	Soil	VOA-A-011	SW-846	02E0008-023	2082570.25	748219.06	8024.76	1,2-DIBROMOETHANE	Organics	NON RAD	106-93-4	5.6	UG/KG	U				
8234-B017	600-161	02E0008-023.003	Real		5	Soil	VOA-A-011	SW-846	02E0008-023	2082570.25	748219.06	8024.76	1,2-Dichloropropane	Organics	NON RAD	78-87-5	5.6	UG/KG	U				
8234-B017	600-161	02E0008-023.003	Real		5	Soil	VOA-A-011	SW-846	02E0008-023	2082570.25	748219.06	8024.76	1,3-DICHLOROBENZENE	Organics	NON RAD	541-73-1	5.6	UG/KG	U				
8234-B017	600-161	02E0008-023.003	Real		5	Soil	VOA-A-011	SW-846	02E0008-023	2082570.25	748219.06	8024.76	1,3-DICHLOROPROPANE	Organics	NON RAD	142-28-9	5.6	UG/KG	U				
8234-B017	600-161	02E0008-023.003	Real		5	Soil	VOA-A-011	SW-846	02E0008-023	2082570.25	748219.06	8024.76	1,4-DCB	Organics	NON RAD	106-46-7	5.6	UG/KG	U				
8234-B017	600-161	02E0008-023.003	Real		5	Soil	VOA-A-011	SW-846	02E0008-023	2082570.25	748219.06	8024.76	2,2-DICHLOROPROPANE	Organics	NON RAD	594-20-7	5.6	UG/KG	U				
8234-B017	600-161	02E0008-023.003	Real		5	Soil	VOA-A-011	SW-846	02E0008-023	2082570.25	748219.06	8024.76	2-Butanone	Organics	NON RAD	78-93-3	22	UG/KG	U	V			
8234-B017	600-161	02E0008-023.003	Real		5	Soil	VOA-A-011	SW-846	02E0008-023	2082570.25	748219.06	8024.76	2-HEXANONE	Organics	NON RAD	591-78-6	22	UG/KG	U	V			
8234-B017	600-161	02E0008-023.003	Real		5	Soil	VOA-A-011	SW-846	02E0008-023	2082570.25	748219.06	8024.76	4-ISOPROPYLTOLUENE	Organics	NON RAD	99-87-6	5.6	UG/KG	U				
8234-B017	600-161	02E0008-023.003	Real		5	Soil	VOA-A-011	SW-846	02E0008-023	2082570.25	748219.06	8024.76	4-METHYL-2-PENTANONE	Organics	NON RAD	108-10-1	22	UG/KG	U	V			
8234-B017	600-161	02E0008-023.003	Real		5	Soil	VOA-A-011	SW-846	02E0008-023	2082570.25	748219.06	8024.76	Acetone	Organics	NON RAD	67-64-1	22	UG/KG	U	V			
8234-B017	600-161	02E0008-023.003	Real		5	Soil	VOA-A-011	SW-846	02E0008-023	2082570.25	748219.06	8024.76	Benzene	Organics	NON RAD	71-43-2	5.6	UG/KG	U				
8234-B017	600-161	02E0008-023.003	Real		5	Soil	VOA-A-011	SW-846	02E0008-023	2082570.25	748219.06	8024.76	BENZENE, 1,2,4-TRIMETHYL	Organics	NON RAD	95-63-6	5.6	UG/KG	U				
8234-B017	600-161	02E0008-023.003	Real		5	Soil	VOA-A-011	SW-846	02E0008-023	2082570.25	748219.06	8024.76	BENZENE, 1,3,5-TRIMETHYL	Organics	NON RAD	108-67-8	5.6	UG/KG	U				
8234-B017	600-161	02E0008-023.003	Real		5	Soil	VOA-A-011	SW-846	02E0008-023	2082570.25	748219.06	8024.76	BROMOBENZENE	Organics	NON RAD	108-86-1	5.6	UG/KG	U				
8234-B017	600-161	02E0008-023.003	Real		5	Soil	VOA-A-011	SW-846	02E0008-023	2082570.25	748219.06	8024.76	BROMOCHLOROMETHANE	Organics	NON RAD	74-97-5	5.6	UG/KG	U				
8234-B017	600-161	02E0008-023.003	Real		5	Soil	VOA-A-011	SW-846	02E0008-023	2082570.25	748219.06	8024.76	Bromodichloromethane	Organics	NON RAD	75-27-4	5.6	UG/KG	U				
8234-B017	600-161	02E0008-023.003	Real		5	Soil	VOA-A-011	SW-846	02E0008-023	2082570.25	748219.06	8024.76	Bromoform	Organics	NON RAD	75-25-2	5.6	UG/KG	U				
8234-B017	600-161	02E0008-023.003	Real		5	Soil	VOA-A-011	SW-846	02E0008-023	2082570.25	748219.06	8024.76	Bromomethane	Organics	NON RAD	74-83-9	5.6	UG/KG	U				
8234-B017	600-161	02E0008-023.003	Real		5	Soil	VOA-A-011	SW-846	02E0008-023	2082570.25	748219.06	8024.76	CARBON DISULFIDE	Organics	NON RAD	75-15-0	5.6	UG/KG	U				
8234-B017	600-161	02E0008-023.003	Real		5	Soil	VOA-A-011	SW-846	02E0008-023	2082570.25	748219.06	8024.76	Carbon tetrachloride	Organics	NON RAD	56-23-5	5.6	UG/KG	U				
8234-B017	600-161	02E0008-023.003	Real		5	Soil	VOA-A-011	SW-846	02E0008-023	2082570.25	748219.06	8024.76	Chlorobenzene	Organics	NON RAD	108-90-7	5.6	UG/KG	U				
8234-B017	600-161	02E0008-023.003	Real		5	Soil	VOA-A-011	SW-846	02E0008-023	2082570.25	748219.06	8024.76	Chloroethane	Organics	NON RAD	75-00-3	5.6	UG/KG	U				
8234-B017	600-161	02E0008-023.003	Real		5	Soil	VOA-A-011	SW-846	02E0008-023	2082570.25	748219.06	8024.76	Chloroform	Organics	NON RAD	67-66-3	5.6	UG/KG	U				
8234-B017	600-161	02E0008-023.003	Real		5	Soil	VOA-A-011	SW-846	02E0008-023	2082570.25	748219.06	8024.76	Chloromethane	Organics	NON RAD	74-87-3	5.6	UG/KG	U				
8234-B017	600-161	02E0008-023.003	Real		5	Soil	VOA-A-011	SW-846	02E0008-023	2082570.25	748219.06	8024.76	cis-1,2-DICHLOROETHENE	Organics	NON RAD	156-59-2	2.8	UG/KG	U				
8234-B017	600-161	02E0008-023.003	Real		5	Soil	VOA-A-011	SW-846	02E0008-023	2082570.25	748219.06	8024.76	Cis-1,3-Dichloropropene	Organics	NON RAD	10061-01-5	5.6	UG/KG	U				
8234-B017	600-161	02E0008-023.003	Real		5	Soil	VOA-A-011	SW-846	02E0008-023	2082570.25	748219.06	8024.76	Dibromochloromethane	Organics	NON RAD	124-48-1	5.6	UG/KG	U				
8234-B017	600-161	02E0008-023.003	Real		5	Soil	VOA-A-011	SW-846	02E0008-023	2082570.25	748219.06	8024.76	DIBROMOMETHANE	Organics	NON RAD	74-95-3	5.6	UG/KG	U				
8234-B017	600-161	02E0008-023.003	Real		5	Soil	VOA-A-011	SW-846	02E0008-023	2082570.25	748219.06	8024.76	DICHLORODIFLUOROMETHANE	Organics	NON RAD	75-71-8	5.6	UG/KG	U				
8234-B017	600-161	02E0008-023.003	Real		5	Soil	VOA-A-011	SW-846	02E0008-023	2082570.25	748219.06	8024.76	Ethylbenzene	Organics	NON RAD	100-41-4	5.6	UG/KG	U				
8234-B017	600-161	02E0008-023.003	Real		5	Soil	VOA-A-011	SW-846	02E0008-023	2082570.25	748219.06	8024.76	Hexachlorobutadiene	Organics	NON RAD	87-68-3	5.6	UG/KG	U				
8234-B017	600-161	02E0008-023.003	Real		5	Soil	VOA-A-011	SW-846	02E0008-023	2082570.25	748219.06	8024.76	ISOPROPYLBENZENE	Organics	NON RAD	98-82-8	5.6	UG/KG	U				
8234-B017	600-161	02E0008-023.003	Real		5	Soil	VOA-A-011	SW-846	02E0008-023	2082570.25	748219.06	8024.76	Methylene chloride	Organics	NON RAD	75-09-2	1.9	UG/KG	JB	JB			
8234-B017	600-161	02E0008-023.003	Real		5	Soil	VOA-A-011	SW-846	02E0008-023	2082570.25	748219.06	8024.76	n-BUTYLBENZENE	Organics	NON RAD	104-51-8	5.6	UG/KG	U				
8234-B017	600-161	02E0008-023.003	Real		5	Soil	VOA-A-011	SW-846	02E0008-023	2082570.25	748219.06	8024.76	n-PROPYLBENZENE	Organics	NON RAD	103-65-1	5.6	UG/KG	U				
8234-B017	600-161	02E0008-023.003	Real		5	Soil	VOA-A-011	SW-846	02E0008-023	2082570.25	748219.06	8024.76	Naphthalene	Organics	NON RAD	91-20-3	5.6	UG/KG	U				
8234-B017	600-161	02E0008-023.003	Real		5	Soil	VOA-A-011	SW-846	02E0008-023	2082570.25	748219.06	8024.76	o-CHLOROTOLUENE	Organics	NON RAD	95-49-8	5.6	UG/KG	U				
8234-B017	600-161	02E0008-023.003	Real		5	Soil	VOA-A-011	SW-846	02E0008-023	2082570.25	748219.06	8024.76	p-CHLOROTOLUENE	Organics	NON RAD	106-43-4	5.6	UG/KG	U				
8234-B017	600-161	02E0008-023.003	Real		5	Soil	VOA-A-011	SW-846	02E0008-023	2082570.25	748219.06	8024.76	sec-BUTYLBENZENE	Organics	NON RAD	135-98-8	5.6	UG/KG	U				
8234-B017	600-161	02E0008-023.003	Real		5	Soil	VOA-A-011	SW-846	02E0008-023	2082570.25	748219.06	8024.76	Styrene	Organics	NON RAD	100-42-5	5.6	UG/KG	U				
8234-B017	600-161	02E0008-023.003	Real		5	Soil	VOA-A-011	SW-846	02E0008-023	2082570.25	748219.06	8024.76	TCE	Organics	NON RAD	79-01-6	5.6	UG/KG	U				
8234-B017	600-161	02E0008-023.003	Real		5	Soil	VOA-A-011	SW-846	02E0008-023	2082570.25	748219.06	8024.76	tert-BUTYLBENZENE	Organics	NON RAD	98-06-6	5.6	UG/KG	U				
8234-B017	600-161	02E0008-023.003	Real		5	Soil	VOA-A-011	SW-846	02E0008-023	2082570.25	748219.06	8024.76	Tetrachloroethene	Organics	NON RAD	127-18-4	5.6	UG/KG	U				
8234-B017	600-161	02E0008-023.003	Real		5	Soil	VOA-A-011	SW-846	02E0008-023	2082570.25	748219.06	8024.76	Toluene	Organics	NON RAD	108-88-3	5.6	UG/KG	U				
8234-B017	600-161	02E0008-023.003	Real		5	Soil	VOA-A-011	SW-846	02E0008-023	2082570.25	748219.06	8024.76	trans-1,2-DICHLOROETHENE	Organics	NON RAD	156-60-5	2.8	UG/KG	U				
8234-B017	600-161	02E0008-023.003	Real		5	Soil	VOA-A-011	SW-846	02E0008-023	2082570.25	748219.06	8024.76	Trans-1,3-Dichloropropene	Organics	NON RAD	10061-02-6	5.6	UG/KG	U				
8234-B017	600-161	02E0008-023.003	Real		5	Soil	VOA-A-011	SW-846	02E0008-023	2082570.25	748219.06	8024.76	TRICHLOROFLUOROMETHANE	Organics	NON RAD	75-69-4	5.6	UG/KG	U				
8234-B017	600-161	02E0008-023.003	Real		5	Soil	VOA-A-011	SW-846	02E0008-023	2082570.25	748219.06	8024.76	Vinyl chloride	Organics	NON RAD	75-01-4	5.6	UG/KG	U				



IHSS 161Raw Data

BZ34-C017	600-161	02E0009-023.003	Real	3	5	Soil	VOA-A-011	SW-846	02E0009-023	2082570.25	748219.08	6024.78	Xylenes (total)	Organics	NON RAD	1330-20-7	5.6	UG/KG	U			3 1
BZ34-C017	600-161	02E0009-024.003	Real	5	7	Soil	VOA-A-011	SW-846	02E0009-024	2082570.25	748219.08	6024.78	1,1,1,2-TETRACHLOROETHANE	Organics	NON RAD	630-20-6	5.6	UG/KG	U			1 1
BZ34-C017	600-161	02E0009-024.003	Real	5	7	Soil	VOA-A-011	SW-846	02E0009-024	2082570.25	748219.08	6024.78	1,1,1-TCA	Organics	NON RAD	71-55-6	5.6	UG/KG	U			1 1
BZ34-C017	600-161	02E0009-024.003	Real	5	7	Soil	VOA-A-011	SW-846	02E0009-024	2082570.25	748219.08	6024.78	1,1,2,2-Tetrachloroethane	Organics	NON RAD	79-34-5	5.6	UG/KG	U			1.2
BZ34-C017	600-161	02E0009-024.003	Real	5	7	Soil	VOA-A-011	SW-846	02E0009-024	2082570.25	748219.08	6024.78	1,1,2-TCA	Organics	NON RAD	79-00-5	5.6	UG/KG	U			1 7
BZ34-C017	600-161	02E0009-024.003	Real	5	7	Soil	VOA-A-011	SW-846	02E0009-024	2082570.25	748219.08	6024.78	1,1,2-	Organics	NON RAD	76-13-1	5.6	UG/KG	U			1 3
BZ34-C017	600-161	02E0009-024.003	Real	5	7	Soil	VOA-A-011	SW-846	02E0009-024	2082570.25	748219.08	6024.78	1,1-DCA	Organics	NON RAD	75-34-3	5.6	UG/KG	U			1 1
BZ34-C017	600-161	02E0009-024.003	Real	5	7	Soil	VOA-A-011	SW-846	02E0009-024	2082570.25	748219.08	6024.78	1,1-DCE	Organics	NON RAD	75-35-4	5.6	UG/KG	U			1.2
BZ34-C017	600-161	02E0009-024.003	Real	5	7	Soil	VOA-A-011	SW-846	02E0009-024	2082570.25	748219.08	6024.78	1,1-DICHLOROPROPENE	Organics	NON RAD	563-58-6	5.6	UG/KG	U			1
BZ34-C017	600-161	02E0009-024.003	Real	5	7	Soil	VOA-A-011	SW-846	02E0009-024	2082570.25	748219.08	6024.78	1,2,3-TRICHLOROBENZENE	Organics	NON RAD	87-61-6	5.6	UG/KG	U			0 9
BZ34-C017	600-161	02E0009-024.003	Real	5	7	Soil	VOA-A-011	SW-846	02E0009-024	2082570.25	748219.08	6024.78	1,2,3-TRICHLOROPROPANE	Organics	NON RAD	96-18-4	5.6	UG/KG	U			1 7
BZ34-C017	600-161	02E0009-024.003	Real	5	7	Soil	VOA-A-011	SW-846	02E0009-024	2082570.25	748219.08	6024.78	1,2,4-Trichlorobenzene	Organics	NON RAD	120-82-1	5.6	UG/KG	U			0 79
BZ34-C017	600-161	02E0009-024.003	Real	5	7	Soil	VOA-A-011	SW-846	02E0009-024	2082570.25	748219.08	6024.78	1,2-DCA	Organics	NON RAD	107-06-2	5.6	UG/KG	U			1 1
BZ34-C017	600-161	02E0009-024.003	Real	5	7	Soil	VOA-A-011	SW-846	02E0009-024	2082570.25	748219.08	6024.78	1,2-DCB	Organics	NON RAD	95-50-1	5.6	UG/KG	U			1 2
BZ34-C017	600-161	02E0009-024.003	Real	5	7	Soil	VOA-A-011	SW-846	02E0009-024	2082570.25	748219.08	6024.78	1,2-Dibromo-3-chloropropane	Organics	NON RAD	96-12-8	5.6	UG/KG	U			1 6
BZ34-C017	600-161	02E0009-024.003	Real	5	7	Soil	VOA-A-011	SW-846	02E0009-024	2082570.25	748219.08	6024.78	1,2-DIBROMOETHANE	Organics	NON RAD	106-93-4	5.6	UG/KG	U			1
BZ34-C017	600-161	02E0009-024.003	Real	5	7	Soil	VOA-A-011	SW-846	02E0009-024	2082570.25	748219.08	6024.78	1,2-Dichloropropane	Organics	NON RAD	78-87-5	5.6	UG/KG	U			1 3
BZ34-C017	600-161	02E0009-024.003	Real	5	7	Soil	VOA-A-011	SW-846	02E0009-024	2082570.25	748219.08	6024.78	1,3-DICHLOROBENZENE	Organics	NON RAD	541-73-1	5.6	UG/KG	U			1 1
BZ34-C017	600-161	02E0009-024.003	Real	5	7	Soil	VOA-A-011	SW-846	02E0009-024	2082570.25	748219.08	6024.78	1,3-DICHLOROPROPANE	Organics	NON RAD	142-28-9	5.6	UG/KG	U			1 1
BZ34-C017	600-161	02E0009-024.003	Real	5	7	Soil	VOA-A-011	SW-846	02E0009-024	2082570.25	748219.08	6024.78	1,4-DCB	Organics	NON RAD	106-46-7	5.6	UG/KG	U			1 6
BZ34-C017	600-161	02E0009-024.003	Real	5	7	Soil	VOA-A-011	SW-846	02E0009-024	2082570.25	748219.08	6024.78	2,2-DICHLOROPROPANE	Organics	NON RAD	594-20-7	5.6	UG/KG	U			0 89
BZ34-C017	600-161	02E0009-024.003	Real	5	7	Soil	VOA-A-011	SW-846	02E0009-024	2082570.25	748219.08	6024.78	2-Butanone	Organics	NON RAD	78-93-3	22	UG/KG	U	V		6 3
BZ34-C017	600-161	02E0009-024.003	Real	5	7	Soil	VOA-A-011	SW-846	02E0009-024	2082570.25	748219.08	6024.78	2-HEXANONE	Organics	NON RAD	591-78-6	22	UG/KG	U	V		5 1
BZ34-C017	600-161	02E0009-024.003	Real	5	7	Soil	VOA-A-011	SW-846	02E0009-024	2082570.25	748219.08	6024.78	4-ISOPROPYLTOLUENE	Organics	NON RAD	99-87-6	5.6	UG/KG	U			1 7
BZ34-C017	600-161	02E0009-024.003	Real	5	7	Soil	VOA-A-011	SW-846	02E0009-024	2082570.25	748219.08	6024.78	4-METHYL-2-PENTANONE	Organics	NON RAD	108-10-1	22	UG/KG	U	V		4 4
BZ34-C017	600-161	02E0009-024.003	Real	5	7	Soil	VOA-A-011	SW-846	02E0009-024	2082570.25	748219.08	6024.78	Acetone	Organics	NON RAD	67-64-1	22	UG/KG	U	V		5 1
BZ34-C017	600-161	02E0009-024.003	Real	5	7	Soil	VOA-A-011	SW-846	02E0009-024	2082570.25	748219.08	6024.78	Benzene	Organics	NON RAD	71-43-2	5.6	UG/KG	U			0 99
BZ34-C017	600-161	02E0009-024.003	Real	5	7	Soil	VOA-A-011	SW-846	02E0009-024	2082570.25	748219.08	6024.78	BENZENE, 1,2,4-TRIMETHYL	Organics	NON RAD	95-63-6	5.6	UG/KG	U			1 1
BZ34-C017	600-161	02E0009-024.003	Real	5	7	Soil	VOA-A-011	SW-846	02E0009-024	2082570.25	748219.08	6024.78	BENZENE, 1,3,5-TRIMETHYL	Organics	NON RAD	108-67-8	5.6	UG/KG	U			1 3
BZ34-C017	600-161	02E0009-024.003	Real	5	7	Soil	VOA-A-011	SW-846	02E0009-024	2082570.25	748219.08	6024.78	BROMOBENZENE	Organics	NON RAD	108-86-1	5.6	UG/KG	U			1
BZ34-C017	600-161	02E0009-024.003	Real	5	7	Soil	VOA-A-011	SW-846	02E0009-024	2082570.25	748219.08	6024.78	BROMOCHLOROMETHANE	Organics	NON RAD	74-97-5	5.6	UG/KG	U			0 79
BZ34-C017	600-161	02E0009-024.003	Real	5	7	Soil	VOA-A-011	SW-846	02E0009-024	2082570.25	748219.08	6024.78	Bromodichloromethane	Organics	NON RAD	75-27-4	5.6	UG/KG	U			1
BZ34-C017	600-161	02E0009-024.003	Real	5	7	Soil	VOA-A-011	SW-846	02E0009-024	2082570.25	748219.08	6024.78	Bromoform	Organics	NON RAD	75-25-2	5.6	UG/KG	U			1
BZ34-C017	600-161	02E0009-024.003	Real	5	7	Soil	VOA-A-011	SW-846	02E0009-024	2082570.25	748219.08	6024.78	Bromomethane	Organics	NON RAD	74-83-9	5.6	UG/KG	U			1 3
BZ34-C017	600-161	02E0009-024.003	Real	5	7	Soil	VOA-A-011	SW-846	02E0009-024	2082570.25	748219.08	6024.78	CARBON DISULFIDE	Organics	NON RAD	75-15-0	5.6	UG/KG	U			1
BZ34-C017	600-161	02E0009-024.003	Real	5	7	Soil	VOA-A-011	SW-846	02E0009-024	2082570.25	748219.08	6024.78	Carbon tetrachloride	Organics	NON RAD	56-23-5	5.6	UG/KG	U			1 3
BZ34-C017	600-161	02E0009-024.003	Real	5	7	Soil	VOA-A-011	SW-846	02E0009-024	2082570.25	748219.08	6024.78	Chlorobenzene	Organics	NON RAD	108-90-7	5.6	UG/KG	U			0 84
BZ34-C017	600-161	02E0009-024.003	Real	5	7	Soil	VOA-A-011	SW-846	02E0009-024	2082570.25	748219.08	6024.78	Chloroethane	Organics	NON RAD	75-00-3	5.6	UG/KG	U			1 5
BZ34-C017	600-161	02E0009-024.003	Real	5	7	Soil	VOA-A-011	SW-846	02E0009-024	2082570.25	748219.08	6024.78	Chloroform	Organics	NON RAD	67-66-3	5.6	UG/KG	U			1
BZ34-C017	600-161	02E0009-024.003	Real	5	7	Soil	VOA-A-011	SW-846	02E0009-024	2082570.25	748219.08	6024.78	Chloromethane	Organics	NON RAD	74-87-3	5.6	UG/KG	U			1 7
BZ34-C017	600-161	02E0009-024.003	Real	5	7	Soil	VOA-A-011	SW-846	02E0009-024	2082570.25	748219.08	6024.78	cis-1,2-DICHLOROETHENE	Organics	NON RAD	156-59-2	2.8	UG/KG	U			0 94
BZ34-C017	600-161	02E0009-024.003	Real	5	7	Soil	VOA-A-011	SW-846	02E0009-024	2082570.25	748219.08	6024.78	Cis-1,3-Dichloropropene	Organics	NON RAD	10061-01-5	5.6	UG/KG	U			1 1
BZ34-C017	600-161	02E0009-024.003	Real	5	7	Soil	VOA-A-011	SW-846	02E0009-024	2082570.25	748219.08	6024.78	Dibromochloromethane	Organics	NON RAD	124-48-1	5.6	UG/KG	U			1
BZ34-C017	600-161	02E0009-024.003	Real	5	7	Soil	VOA-A-011	SW-846	02E0009-024	2082570.25	748219.08	6024.78	DIBROMOMETHANE	Organics	NON RAD	74-95-3	5.6	UG/KG	U			1 5
BZ34-C017	600-161	02E0009-024.003	Real	5	7	Soil	VOA-A-011	SW-846	02E0009-024	2082570.25	748219.08	6024.78	DICHLORODIFLUOROMETHANE	Organics	NON RAD	75-71-8	5.6	UG/KG	U			1 8
BZ34-C017	600-161	02E0009-024.003	Real	5	7	Soil	VOA-A-011	SW-846	02E0009-024	2082570.25	748219.08	6024.78	Ethylbenzene	Organics	NON RAD	100-41-4	5.6	UG/KG	U			1 3
BZ34-C017	600-161	02E0009-024.003	Real	5	7	Soil	VOA-A-011	SW-846	02E0009-024	2082570.25	748219.08	6024.78	Hexachlorobutadiene	Organics	NON RAD	87-68-3	5.6	UG/KG	U			1 6
BZ34-C017	600-161	02E0009-024.003	Real	5	7	Soil	VOA-A-011	SW-846	02E0009-024	2082570.25	748219.08	6024.78	ISOPROPYLBENZENE	Organics	NON RAD	98-82-8	5.6	UG/KG	U			0 95
BZ34-C017	600-161	02E0009-024.003	Real	5	7	Soil	VOA-A-011	SW-846	02E0009-024	2082570.25	748219.08	6024.78	Methylene chloride	Organics	NON RAD	75-09-2	1.2	UG/KG	JB	JB		0 89
BZ34-C017	600-161	02E0009-024.003	Real	5	7	Soil	VOA-A-011	SW-846	02E0009-024	2082570.25	748219.08	6024.78	n-BUTYLBENZENE	Organics	NON RAD	104-51-8	5.6	UG/KG	U			1 3
BZ34-C017	600-161	02E0009-024.003	Real	5	7	Soil	VOA-A-011	SW-846	02E0009-024	2082570.25	748219.08	6024.78	n-PROPYLBENZENE	Organics	NON RAD	103-65-1	5.6	UG/KG	U			1 1
BZ34-C017	600-161	02E0009-024.003	Real	5	7	Soil	VOA-A-011	SW-846	02E0009-024	2082570.25	748219.08	6024.78	Naphthalene	Organics	NON RAD	91-20-3	5.6	UG/KG	U			0 96
BZ34-C017	600-161	02E0009-024.003	Real	5	7	Soil	VOA-A-011	SW-846	02E0009-024	2082570.25	748219.08	6024.78	o-CHLOROTOLUENE	Organics	NON RAD	95-49-8	5.6	UG/KG	U			1 3
BZ34-C017	600-161	02E0009-024.003	Real	5	7	Soil	VOA-A-011	SW-846	02E0009-024	2082570.25	748219.08	6024.78	p-CHLOROTOLUENE	Organics	NON RAD	106-43-4	5.6	UG/KG	U			1 6
BZ34-C017	600-161	02E0009-024.003	Real	5	7	Soil	VOA-A-011	SW-846	02E0009-024	2082570.25	748219.08	6024.78	sec-BUTYLBENZENE	Organics	NON RAD	135-98-8	5.6	UG/KG	U			1 3
BZ34-C017	600-161	02E0009-024.003	Real	5	7	Soil	VOA-A-011	SW-846	02E0009-024	2082570.25	748219.08	6024.78	Styrene	Organics	NON RAD	100-42-5	5.6	UG/KG	U			0 74
BZ34-C017	600-161	02E0009-024.003	Real	5	7	Soil	VOA-A-011	SW-846	02E0009-024	2082570.25	748219.08	6024.78	TCE	Organics	NON RAD	79-01-6	5.6	UG/KG	U			0 97
BZ34-C017	600-161	02E0009-024.003	Real	5	7	Soil	VOA-A-011	SW-846	02E0009-024	2082570.25	748219.08	6024.78	tert-BUTYLBENZENE	Organics	NON RAD	98-06-6	5.6	UG/KG	U			1 6
BZ34-C017	600-161	02E0009-024.003	Real	5	7	Soil	VOA-A-011	SW-846	02E0009-024	2082570.25	748219.08	6024.78	Tetrachloroethene	Organics	NON RAD	127-18-4	5.6	UG/KG	U			1 1
BZ34-C017	600-161	02E0009-024.003	Real	5	7	Soil	VOA-A-011	SW-846	02E0009-024	2082570.25	748219.08	6024.78	Toluene	Organics	NON RAD	108-88-3	5.6	UG/KG	U			0 87
BZ34-C017	600-161	02E0009-024.003	Real	5	7	Soil	VOA-A-011	SW-846	02E0009-024	2082570.25	748219.08	6024.78	trans-1,2-DICHLOROETHENE	Organics	NON RAD	156-60-5	2.8	UG/KG	U			0 88
BZ34-C017	600-161	02E0009-024.003	Real	5	7	Soil	VOA-A-011	SW-846	02E0009-024	2082570.25	748219.08	6024.78	Trans-1,3-Dichloropropene	Organics	NON RAD	10061-02-6	5.6	UG/KG	U			1 1
BZ34-C017	600-161	02E0009-024.003	Real	5	7	Soil	VOA-A-011	SW-846	02E0009-024	2082570.25	748219.08	6024.78	TRICHLOROFLUOROMETHANE	Organics	NON RAD	75-69-4	5.6	UG/KG	U			0 57
BZ34-C017	600-161	02E0009-024.003	Real	5	7	Soil	VOA-A-011	SW-846	02E0009-024	2082570.25	748219.08	6024.78	Vinyl chloride	Organics	NON RAD	75-01-4	5.6	UG/KG	U			1.2
BZ34-C017	600-161	02E0009-024.003	Real	5	7	Soil	VOA-A-011	SW-846	02E0009-024	2082570.25	748219.08	6024.78	Xylenes (total)	Organics	NON RAD	1330-20-7	5.6	UG/KG	U			3 1

147

Characterization Data Summary
IHSS Group 500-6

September 2002

198

Table of Contents

List of Figures

List of Tables

Appendix

199

ACRONYMS

AL	action level
AR	Administrative Record
CDPHE	Colorado Department of Public Health and Environment
CERCLA	Comprehensive Environmental Response, Compensation, and Liability Act
DOE	U S Department of Energy
DQA	Data Quality Assessment
DQO	Data Quality Objective
EPA	U S Environmental Protection Agency
ER	Environmental Restoration
ER RSOP	Environmental Restoration RFCA Standard Operating Procedure
ft	feet
IA	Industrial Area
IASAP	Industrial Area Sampling and Analysis Plan
IHSS	Individual Hazardous Substance Site
K-H	Kaiser-Hill Company L L C
MDL	method detection limit
NA	not applicable
ND	not detected
PAC	Potential Area of Concern
PARCCS	precision, accuracy, representativeness, completeness, comparability, and sensitivity
RCRA	Resource Conservation and Recovery Act
RFCA	Rocky Flats Cleanup Agreement
RFETS	Rocky Flats Environmental Technology Site
RIN	report identification number
SAP	Sampling and Analysis Plan
SOR	sum of ratio
µg/kg	microgram per kilogram
VOC	volatile organic compound
V&V	verification and validation

200

1.0 INTRODUCTION

This data summary report summarizes characterization activities conducted at Individual Hazardous Substance Site (IHSS) Group 500-6 at the Rocky Flats Environmental Technology Site (RFETS or Site) in Golden, Colorado Characterization activities were planned and executed in accordance with the Industrial Area (IA) Sampling and Analysis Plan (SAP) (IASAP) (DOE 2001a) and IASAP Addendum #IA-02-01 (DOE 2001b)

IHSS Group 500-6 consists of the following Potential Area of Concern (PAC)

- PAC 500-906 – Asphalt Surface Near Building 559

The locations of IHSS Group 500-6 and PAC 500-906 are shown on Figure 1

2.0 SITE CHARACTERIZATION

Characterization of IHSS Group 500-6 consisted of historical knowledge (DOE 1993) and additional sampling at locations with specifications as described in IASAP Addendum #IA-02-01 (DOE 2001b) The sampling specifications for the characterization samples collected are listed in Table 1 The location of these samples and analytical results are shown on Figure 2 There were no sampling location deviations from the IASAP Addendum Analytical results are presented in Tables 2 and 3 Raw data are presented in Appendix A. Results indicate that all contaminant concentrations are less than the RFCA Tier II action levels (ALs)

201

Table 1
IHSS Group 500-6 – Characterization Sampling Specifications

IHSS Group	IHSS/PAC/UBC Site	Location Code	Easting	Northing	Media	Depth Interval	Analyte	Lab Method
500-6	PAC 500-906 – Asphalt Surface Near Building 559	CD43-001	2083446 11	750070 71	surface Soil	A	VOCs	8260
		CD43-002	2083439 93	750075 86	surface Soil	A	VOCs	8260

Table 2
IHSS Group 500-6 – Characterization Data Greater than Method Detection Limits

IHSS Group	IHSS/PAC/UBC Site	Sampling Location	Easting	Northing	Media	Beginning Depth (ft)	Ending Depth (ft)	Analyte	Result	Bkgr+ 2SD	Tier I	Tier II	Unit
500-6	PAC 500-906 – Asphalt Surface Near Building 559	CD43-001	2083446 11	750070 71	Surface Soil	0 00	0 50	Methylene chloride	2 00	NA	239,000,000	598,000	ug/kg
		CD43-002	2083439 93	750075 86	Surface Soil	0 00	0 50	Acetone	4 80	NA	192 000 000	192 000 000	ug/kg
		CD43-002	2083439 93	750075 86	Surface Soil	0 00	0 50	Ethylbenzene	5 50	NA	192 000 000	192 000 000	ug/kg
		CD43-002	2083439 93	750075 86	Surface Soil	0 00	0 50	Methylene chloride	1 80	NA	239,000,000	598 000	ug/kg
		CD43-002	2083439 93	750075 86	Surface Soil	0 00	0 50	Xylenes (total)	24 00	NA	1 000,000 000	1 000 000 000	ug/kg

Table 3
IHSS Group 500-6 - Summary of Analytical Results

Analyte	Total Number of Samples Collected	Number of Samples Above Detection Limit	Detection Limit	Maximum Concentration	Average Concentration	Tier I Action Level	Tier II Action Level	Background Concentration +2SD	Unit
Acetone	2	1	50	4 80	4 80	192,000,000	192,000,000	NA	ug/kg
Ethylbenzene	2	1	50	5 50	5 50	192,000,000	192,000,000	NA	ug/kg
Methylene Chloride	2	2	100	2 00	1 90	239,000,000	598,000	NA	ug/kg
Xylenes (total)	2	1	50	24 00	24 00	1,000,000,000	1,000,000 000	NA	ug/kg

SD = standard deviation
NA = not applicable

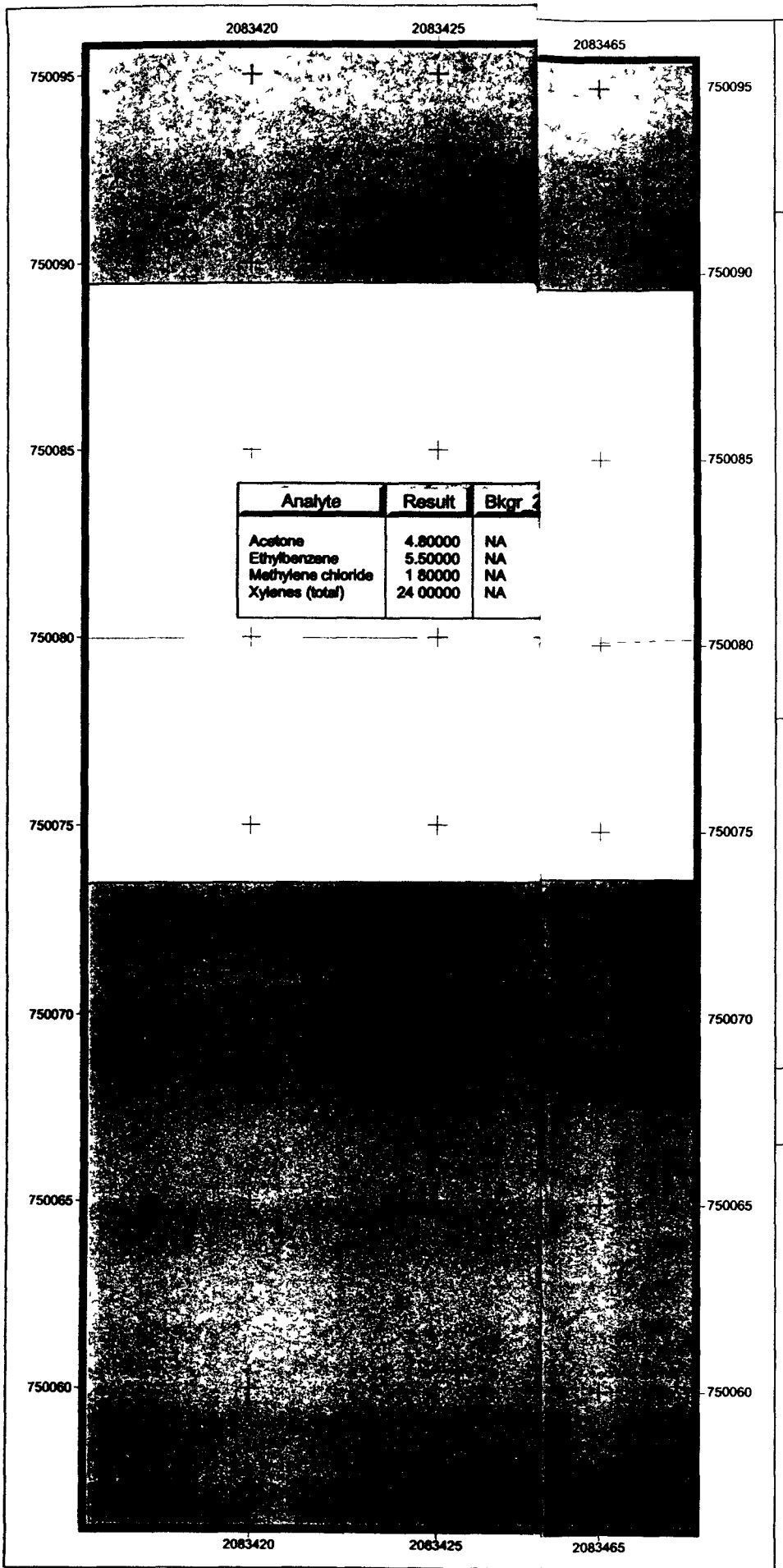


Figure 2
IHSS Group 500-6
Results Greater Than Background Mean Plus Two Standard Deviations or Method Detection Limits

KEY

- PAC
- Building
- Stream, ditch, or other drainage
- Paved area
- Dirt road
- Sampling Location

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N

2 0 2 4 Feet

Scale = 1 75

State Plane Coordinate Projection
Colorado Central Zone
Datum NAD 27

U S Department of Energy
Rocky Flats Environmental Protection Agency

Prepared by

RADMS

Prepared by

KAISER•HILL COMPANY

500-6char apr September 2002

3.0 DATA QUALITY ASSESSMENT

The Data Quality Objectives (DQOs) for this project, as defined in the IASAP (DOE 2001a), were achieved based on the Data Quality Assessment (DQA) provided in the following sections The DQO/DQA process ensures that the type, quantity, and quality of environmental data used in decision making are defensible, with emphasis on attaining adequate (statistical) confidence in the decisions The DQO/DQA process is based on the following guidance and requirements

- EPA QA/G-4, 1994a, Guidance for the Data Quality Objective Process,
- EPA QA/G-9, 1998, Guidance for the Data Quality Assessment Process, Practical Methods for Data Analysis, and
- DOE Order 414 1A, 1999, Quality Assurance

Verification and Validation (V&V) of the data are the primary components of the DQA The final data are compared with original project DQOs and evaluated with respect to project decisions, uncertainty within the decisions, and quality criteria required for the data, specifically precision, accuracy, representativeness, completeness, comparability, and sensitivity (PARCCS) Validation criteria are consistent with the following RFETS-specific documents and industry guidelines

- EPA 540/R-94/012, 1994b, USEPA Contract Laboratory Program National Functional Guidelines for Organic Data Review,
- Kaiser Hill (K-H), 1997a, V&V General Guidelines for Data Verification and Validation, DA-GR01-v1, December;
- K-H, 1997b, V&V Guidelines for Volatile Organics, DA-SS01-v1, and
- Lockheed-Martin, 1997, Evaluation of Radiochemical Data Usability, ES/ER/MS-5

A total of two (2) volatile organic compound (VOC) samples, both asphalt, were acquired from the 500-6 area. Sum of ratios (SOR) did not exceed one (1) with respect to RFCA Tier II action levels for either sample, thus no further action is required for the area of interest.

Laboratory accuracy and precision were acceptable for both samples based on the verification/validation percentages given in Table 4 Sampling precision was acceptable because results, from both samples, were repeatable to quantities well below RFCA Tier II action levels Because all real sample results were less than action levels, the false positives, due to cross-contamination in the field, were nonexistent as all sample results were well less than associated action levels Sensitivities were satisfactory as all reporting limits were less than corresponding RFCA Tier II action levels

205

Sample locations were biased, as planned, and are representative of the 500-6 area relative to the site-specific history Other criteria that corroborate representativeness include

- Implementation of industry-standard Chain-of-Custody protocols,
- Compliance with sample preservation and hold times, and,
- Compliance with documented and Site-approved sampling plans and procedures, including the gamma spectroscopy method

Data quality is acceptable based on the V&V percentages given in the following table

Table 4
Summary of Validated Records for IHSS 500-6

Validation Qualifier Code	Number of Samples	Lab Method SW-846 8260
Null	8	8
J	1	1
V	125	125
JB	2	2
UJ	1	1
Total number of records	137	137
Percent validated (none rejected)	94%	94%

Null = not validated
J = estimated (semi-quantitative) value
V = valid without qualifcation
JB = method blank contamination – validation
UJ = estimated at elevated detection

Hardcopy records of the V&V results and individual (analytical) data packages are filed by report identification number (RIN) and are maintained by Kaiser-Hill (K-H) Analytical Services Division (ASD), hardcopies will ultimately reside in the Federal Center (Lakewood, Colorado) Hardcopy records may also be viewed as Adobe® Acrobat (* pdf) files on the RFETS intranet under the Analytical Services link.

This report will be submitted to the Comprehensive Environmental Response Compensation and Liability Act (CERCLA) Adminstrative Record (AR) for permanent storage within 30 days of approval by Colorado Department of Public Health and Environmental (CDPHE) and/or U S Environmental Protection Agency (EPA)

206

4.0 REFERENCES

DOE, 1993, Historical Release Report, Fourth Quarterly Update, April 1 to July 1

DOE, 1999, DOE Order 414 1A, Quality Assurance

DOE, 2001a, Industrial Area Sampling and Analysis Plan, Rocky Flats Environmental Technology Site, Golden, Colorado, June

DOE, 2001b, Industrial Area Sampling and Analysis Plan Addendum #IA-02-01, Rocky Flats Environmental Technology Site, Golden, Colorado, November

EPA QA/G-4, 1994a, Guidance for the Data Quality Objective Process

EPA 540/R-94/012, 1994b, USEPA Contract Laboratory Program National Functional Guidelines for Organic Data Review

EPA QA/G-9, 1998, Guidance for the Data Quality Assessment Process, Practical Methods for Data Analysis

Kaiser-Hill (K-H), 1997a, General Guidelines for Data Verification and Validation, DA-GR01-v1, December

K-H, 1997b, V&V Guidelines for Volatile Organics, DA-SS01-v1, December

Lockheed-Martin, 1997, Evaluation of Radiochemical Data Usability, ES/ER/MS-5

207

APPENDIX A

IHSS GROUP 500-6
RAW DATA

02E0023-001.001	SW-846 8260	02E0023-001	1,1,1,2-TETRACHLOROETHANE	Organics		NON RAD	630-20-6	5	0	UG/KG	U	V				
02E0023-002 001	SW-846 8260	02E0023-002	1,1,1,2-TETRACHLOROETHANE	Organics		NON RAD	630-20-6	5	0	UG/KG	U	V				
02E0023-001 001	SW-846 8260	02E0023-001	1,1,1-TRICHLOROETHANE	Organics	VOC	NON RAD	71-55-6	5	0	UG/KG	U	V		3 84E+07	3 84E+07	9 48E+04	9 48E+02
02E0023-002 001	SW-846 8260	02E0023-002	1,1 1-TRICHLOROETHANE	Organics	VOC	NON RAD	71-55-6	5	0	UG/KG	U	V		3 84E+07	3 84E+07	9 48E+04	9 48E+02
02E0023-002.001	SW-846 8260	02E0023-002	1 1,2,2-TETRACHLOROETHANE	Organics	VOC	NON RAD	79-34-5	5	0	UG/KG	U	V		2 24E+06	2 24E+04	1 68E+02	1 68E+00
02E0023-001 001	SW-846 8260	02E0023-001	1,1,2,2-TETRACHLOROETHANE	Organics	VOC	NON RAD	79-34-5	5	0	UG/KG	U	V		2 24E+06	2 24E+04	1 68E+02	1 68E+00
02E0023-001 001	SW-846 8260	02E0023-001	1,1,2-TRICHLORO-1,2,2-TRIFLUOR	Organics		NON RAD	76-13-1	5	0	UG/KG	U	V					
02E0023-002 001	SW-846 8260	02E0023-002	1 1,2-TRICHLORO-1,2,2-TRIFLUOR	Organics		NON RAD	76-13-1	5	0	UG/KG	U	V					
02E0023-001 001	SW-846 8260	02E0023-001	1 1,2-TRICHLOROETHANE	Organics	VOC	NON RAD	79-00-5	5	0	UG/KG	U	V		3 14E+07	7 86E+04	1 23E+03	1 23E+01
02E0023-002 001	SW-846 8260	02E0023-002	1 1,2-TRICHLOROETHANE	Organics	VOC	NON RAD	79-00-5	5	0	UG/KG	U	V		3 14E+07	7 86E+04	1 23E+03	1 23E+01
02E0023-001 001	SW-846 8260	02E0023-001	1 1-DICHLOROETHANE	Organics	VOC	NON RAD	75-34-3	5	0	UG/KG	U	V		1 92E+08	1 92E+08	6 89E+05	6 89E+03
02E0023-002 001	SW-846 8260	02E0023-002	1 1-DICHLOROETHANE	Organics	VOC	NON RAD	75-34-3	5	0	UG/KG	U	V		1 92E+08	1 92E+08	6 89E+05	6 89E+03
02E0023-001 001	SW-846 8260	02E0023-001	1 1-DICHLOROETHENE	Organics	VOC	NON RAD	75-35-4	5	0	UG/KG	U	V		7 47E+05	7 47E+03	2 19E+03	2 19E+01
02E0023-002 001	SW-846 8260	02E0023-002	1 1-DICHLOROETHENE	Organics	VOC	NON RAD	75-35-4	5	0	UG/KG	U	V		7 47E+05	7 47E+03	2 19E+03	2 19E+01
02E0023-001 001	SW-846 8260	02E0023-001	1 1-DICHLOROPROPENE	Organics		NON RAD	563-58-6	5	0	UG/KG	U	V					
02E0023-002 001	SW-846 8260	02E0023-002	1 1-DICHLOROPROPENE	Organics		NON RAD	563-58-6	5	0	UG/KG	U	V					
02E0023-001 001	SW-846 8260	02E0023-001	1,2 3-TRICHLOROBENZENE	Organics		NON RAD	87-61-6	5	0	UG/KG	U	V					
02E0023-002.001	SW-846 8260	02E0023-002	1,2 3-TRICHLOROBENZENE	Organics		NON RAD	87-61-6	5	0	UG/KG	U	V					
02E0023-002 001	SW-846 8260	02E0023-002	1,2 3-TRICHLOROPROPANE	Organics		NON RAD	96-18-4	5	0	UG/KG	U	V					
02E0023-001 001	SW-846 8260	02E0023-001	1 2 3-TRICHLOROPROPANE	Organics		NON RAD	96-18-4	5	0	UG/KG	U	V					
02E0023-001 001	SW-846 8260	02E0023-001	1,2 4-TRICHLOROBENZENE	Organics	SVOC	NON RAD	120-82-1	5	0	UG/KG	U	V		1 92E+07	1 92E+07	4 33E+05	4 33E+03
02E0023-002 001	SW-846 8260	02E0023-002	1 2 4-TRICHLOROBENZENE	Organics	SVOC	NON RAD	120-82-1	5	0	UG/KG	U	V		1 92E+07	1 92E+07	4 33E+05	4 33E+03
02E0023-001 001	SW-846 8260	02E0023-001	1,2 4-TRIMETHYLBENZENE	Organics		NON RAD	95-63-6	5	0	UG/KG	U	V					
02E0023-002 001	SW-846 8260	02E0023-002	1 2 4-TRIMETHYLBENZENE	Organics		NON RAD	95-63-6	5	0	UG/KG	U	V					
02E0023-001 001	SW-846 8260	02E0023-001	1 2-DIBROMO-3-CHLOROPROPANE	Organics	VOC	NON RAD	96-12-8	5	0	UG/KG	U	V					
02E0023-002 001	SW-846 8260	02E0023-002	1,2-DIBROMO-3-CHLOROPROPANE	Organics	VOC	NON RAD	96-12-8	5	0	UG/KG	U	V					
02E0023-002 001	SW-846 8260	02E0023-002	1 2-DIBROMOETHANE	Organics	VOC	NON RAD	106-93-4	5	0	UG/KG	U	V					
02E0023-001 001	SW-846 8260	02E0023-001	1 2 DIBROMOETHANE	Organics	VOC	NON RAD	106-93-4	5	0	UG/KG	U	V					
02E0023-002 001	SW-846 8260	02E0023-002	1 2-DICHLOROBENZENE	Organics	SVOC	NON RAD	95-50-1	5	0	UG/KG	U	V		1 73E+08	1 73E+08	1 32E+06	1 32E+04
02E0023-001 001	SW-846 8260	02E0023-001	1 2-DICHLOROBENZENE	Organics	SVOC	NON RAD	95-50-1	5	0	UG/KG	U	V		1 73E+08	1 73E+08	1 32E+06	1 32E+04
02E0023-002 001	SW-846 8260	02E0023-002	1 2-DICHLOROETHANE	Organics	VOC	NON RAD	107-06-2	5	0	UG/KG	U	V		4 93E+06	4 93E+04	6 68E+02	6 68E+00
02E0023-001 001	SW-846 8260	02E0023-001	1 2-DICHLOROETHANE	Organics	VOC	NON RAD	107-06-2	5	0	UG/KG	U	V		4 93E+06	4 93E+04	6 68E+02	6 68E+00
02E0023-002 001	SW-846 8260	02E0023-002	1,2-DICHLOROPROPANE	Organics	VOC	NON RAD	78-87-5	5	0	UG/KG	U	V		6 59E+06	6 59E+04	1 13E+03	1 13E+01
02E0023-001 001	SW-846 8260	02E0023-001	1 2-DICHLOROPROPANE	Organics	VOC	NON RAD	78-87-5	5	0	UG/KG	U	V		6 59E+06	6 59E+04	1 13E+03	1 13E+01
02E0023-001 001	SW-846 8260	02E0023-001	1 3 5-TRIMETHYLBENZENE	Organics	VOC	NON RAD	108-67-8	5	0	UG/KG	U	V					
02E0023-002 001	SW-846 8260	02E0023-002	1 3 5-TRIMETHYLBENZENE	Organics	VOC	NON RAD	108-67-8	5	0	UG/KG	U	V					
02E0023-001 001	SW-846 8260	02E0023-001	1 3-DICHLOROPROPANE	Organics		NON RAD	142-28-9	5	0	UG/KG	U	V					
02E0023-002 001	SW-846 8260	02E0023-002	1 3-DICHLOROPROPANE	Organics		NON RAD	142-28-9	5	0	UG/KG	U	V					
02E0023-002 001	SW-846 8260	02E0023-002	2,2-DICHLOROPROPANE	Organics		NON RAD	594-20-7	5	0	UG/KG	U	V					
02E0023-001 001	SW-846 8260	02E0023-001	2 2-DICHLOROPROPANE	Organics		NON RAD	594-20-7	5	0	UG/KG	U	V					
02E0023-001 001	SW-846 8260	02E0023-001	2-BUTANONE	Organics	VOC	NON RAD	78-93-3	20	0	UG/KG	U	V		1 00E+09	1 00E+09		
02E0023-002 001	SW-846 8260	02E0023-002	2-BUTANONE	Organics	VOC	NON RAD	78-93-3	20	0	UG/KG	U	V		1 00E+09	1 00E+09		
02E0023-001 001	SW-846 8260	02E0023-001	2-CHLOROTOLUENE	Organics		NON RAD	95-49-8	5	0	UG/KG	U	V					
02E0023-002 001	SW-846 8260	02E0023-002	2-CHLOROTOLUENE	Organics		NON RAD	95-49-8	5	0	UG/KG	U	V					
02E0023-002 001	SW-846 8260	02E0023-002	2-HEXANONE	Organics		NON RAD	591-78-6	20	0	UG/KG	U	V					
02E0023-001 001	SW-846 8260	02E0023-001	2-HEXANONE	Organics		NON RAD	591-78-6	20	0	UG/KG	U	V					
02E0023-001 001	SW-846 8260	02E0023-001	4-CHLOROTOLUENE	Organics	VOC	NON RAD	106-43-4	5	0	UG/KG	U	V					
02E0023-002 001	SW-846 8260	02E0023-002	4-CHLOROTOLUENE	Organics	VOC	NON RAD	106-43-4	5	0	UG/KG	U	V					
02E0023-001 001	SW-846 8260	02E0023-001	4-ISOPROPYLTOLUENE	Organics		NON RAD	99-87-6	5	0	UG/KG	U	V					
02E0023-002 001	SW-846 8260	02E0023-002	4-ISOPROPYLTOLUENE	Organics		NON RAD	99-87-6	5	0	UG/KG	U	V					
02E0023-001 001	SW-846 8260	02E0023-001	4-METHYL-2-PENTANONE	Organics	VOC	NON RAD	108-10-1	20	0	UG/KG	U	V		1 54E+08	1 54E+08		
02E0023-002 001	SW-846 8260	02E0023-002	4-METHYL-2-PENTANONE	Organics	VOC	NON RAD	108-10-1	20	0	UG/KG	U	V		1 54E+08	1 54E+08		
02E0023-002 001	SW-846 8260	02E0023-002	ACETONE	Organics	VOC	NON RAD	67-64 1	20	0	UG/KG	U	UJ	141	1 92E+08	1 92E+08	2 72E+07	2 72E+05
02E0023-001 001	SW-846 8260	02E0023-001	ACETONE	Organics	VOC	NON RAD	67-64-1	4 8	4 8	UG/KG	J	J	141	1 92E+08	1 92E+08	2 72E+07	2 72E+05
02E0023-001 001	SW-846 8260	02E0023-001	BENZENE	Organics	VOC	NON RAD	71-43-2	5	0	UG/KG	U	V		1 55E+07	1 55E+05	1 41E+03	1 41E+01

012

02E0023-002 001	SW-846 8260	02E0023-002	BENZENE	Organics	VOC	NON RAD	71-43-2	5	0	UG/KG	U	V		1 55E+07	1 55E+05	1 41E+03	1 41E+01
02E0023-002 001	SW-846 8260	02E0023-002	BROMOBENZENE	Organics	VOC	NON RAD	108-86-1	5	0	UG/KG	U	V					
02E0023-001 001	SW-846 8260	02E0023-001	BROMOBENZENE	Organics	VOC	NON RAD	108-86-1	5	0	UG/KG	U	V					
02E0023-002 001	SW-846 8260	02E0023-002	BROMOCHLOROMETHANE	Organics		NON RAD	74-97-5	5	0	UG/KG	U	V					
02E0023-001 001	SW-846 8260	02E0023-001	BROMOCHLOROMETHANE	Organics		NON RAD	74-97-5	5	0	UG/KG	U	V					
02E0023-002 001	SW-846 8260	02E0023-002	BROMODICHLOROMETHANE	Organics	VOC	NON RAD	75-27-4	5	0	UG/KG	U	V		7 23E+04	7 23E+04	2 64E+04	2 64E+02
02E0023-001 001	SW-846 8260	02E0023-001	BROMODICHLOROMETHANE	Organics	VOC	NON RAD	75-27-4	5	0	UG/KG	U	V		7 23E+04	7 23E+04	2 64E+04	2 64E+02
02E0023-002 001	SW-846 8260	02E0023-002	BROMOFORM	Organics	VOC	NON RAD	75-25-2	5	0	UG/KG	U	V		5 67E+05	5 67E+05	3 72E+04	3 72E+02
02E0023-001 001	SW-846 8260	02E0023-001	BROMOFORM	Organics	VOC	NON RAD	75-25-2	5	0	UG/KG	U	V		5 67E+05	5 67E+05	3 72E+04	3 72E+02
02E0023-001 001	SW-846 8260	02E0023-001	BROMOMETHANE	Organics	VOC	NON RAD	74-83-9	5	0	UG/KG	U	V		2 69E+06	2 69E+06	5 98E+03	5 98E+01
02E0023-002 001	SW-846 8260	02E0023-002	BROMOMETHANE	Organics	VOC	NON RAD	74-83-9	5	0	UG/KG	U	V		2 69E+06	2 69E+06	5 98E+03	5 98E+01
02E0023-002 001	SW-846 8260	02E0023-002	CARBON DISULFIDE	Organics	VOC	NON RAD	75-15-0	5	0	UG/KG	U	V		1 92E+08	1 92E+08	9 88E+05	9 88E+03
02E0023-001 001	SW-846 8260	02E0023-001	CARBON DISULFIDE	Organics	VOC	NON RAD	75-15-0	5	0	UG/KG	U	V		1 92E+08	1 92E+08	9 88E+05	9 88E+03
02E0023-002 001	SW-846 8260	02E0023-002	CARBON TETRACHLORIDE	Organics	VOC	NON RAD	56-23-5	5	0	UG/KG	U	V		3 45E+06	3 45E+04	3 56E+03	3 56E+01
02E0023-001 001	SW-846 8260	02E0023-001	CARBON TETRACHLORIDE	Organics	VOC	NON RAD	56-23-5	5	0	UG/KG	U	V		3 45E+06	3 45E+04	3 56E+03	3 56E+01
02E0023-001 001	SW-846 8260	02E0023-001	CHLOROBENZENE	Organics	VOC	NON RAD	108-90-7	5	0	UG/KG	U	V		3 84E+07	3 84E+07	8 30E+04	8 30E+02
02E0023-002 001	SW-846 8260	02E0023-002	CHLOROBENZENE	Organics	VOC	NON RAD	108-90-7	5	0	UG/KG	U	V		3 84E+07	3 84E+07	8 30E+04	8 30E+02
02E0023-002 001	SW-846 8260	02E0023-002	CHLOROETHANE	Organics	VOC	NON RAD	75-00-3	5	0	UG/KG	U	V		1 55E+08	1 55E+06		
02E0023-001 001	SW-846 8260	02E0023-001	CHLOROETHANE	Organics	VOC	NON RAD	75-00-3	5	0	UG/KG	U	V		1 55E+08	1 55E+06		
02E0023-001 001	SW-846 8260	02E0023-001	CHLOROFORM	Organics	VOC	NON RAD	67-66-3	5	0	UG/KG	U	V		7 35E+07	7 35E+05	2 14E+04	2 14E+02
02E0023-002 001	SW-846 8260	02E0023-002	CHLOROFORM	Organics	VOC	NON RAD	67-66-3	5	0	UG/KG	U	V		7 35E+07	7 35E+05	2 14E+04	2 14E+02
02E0023-001 001	SW-846 8260	02E0023-001	CHLOROMETHANE	Organics	VOC	NON RAD	74-87-3	5	0	UG/KG	U	V		3 45E+07	3 45E+05		
02E0023-002 001	SW-846 8260	02E0023-002	CHLOROMETHANE	Organics	VOC	NON RAD	74-87-3	5	0	UG/KG	U	V		3 45E+07	3 45E+05		
02E0023-002 001	SW-846 8260	02E0023-002	CIS-1,2-DICHLOROETHENE	Organics		NON RAD	156-59-2	2 5	0	UG/KG	U	V					
02E0023-001 001	SW-846 8260	02E0023-001	CIS-1,2-DICHLOROETHENE	Organics		NON RAD	156-59-2	2 5	0	UG/KG	U	V					
02E0023-001 001	SW-846 8260	02E0023-001	CIS-1 3-DICHLOROPROPENE	Organics	VOC	NON RAD	10061-01-5	5	0	UG/KG	U	V				1 20E+02	1 20E+00
02E0023-002 001	SW-846 8260	02E0023-002	CIS-1,3-DICHLOROPROPENE	Organics	VOC	NON RAD	10061-01-5	5	0	UG/KG	U	V				1 20E+02	1 20E+00
02E0023-002 001	SW-846 8260	02E0023-002	DIBROMOCHLOROMETHANE	Organics	VOC	NON RAD	124-48-1	5	0	UG/KG	U	V		5 34E+06	5 34E+04		
02E0023-001 001	SW-846 8260	02E0023-001	DIBROMOCHLOROMETHANE	Organics	VOC	NON RAD	124-48-1	5	0	UG/KG	U	V		5 34E+06	5 34E+04		
02E0023-001 001	SW-846 8260	02E0023-001	DIBROMOMETHANE	Organics		NON RAD	74-95-3	5	0	UG/KG	U	V					
02E0023-002 001	SW-846 8260	02E0023-002	DIBROMOMETHANE	Organics		NON RAD	74-95-3	5	0	UG/KG	U	V					
02E0023-002 001	SW-846 8260	02E0023-002	DICHLORODIFLUOROMETHANE	Organics		NON RAD	75-71-8	5	0	UG/KG	U	V					
02E0023-001 001	SW-846 8260	02E0023-001	DICHLORODIFLUOROMETHANE	Organics		NON RAD	75-71-8	5	0	UG/KG	U	V					
02E0023-002 001	SW-846 8260	02E0023-002	ETHYLBENZENE	Organics	VOC	NON RAD	100-41-4	5	0	UG/KG	U	V		1 92E+08	1 92E+08	9 32E+05	9 32E+03
02E0023-001 001	SW-846 8260	02E0023-001	ETHYLBENZENE	Organics	VOC	NON RAD	100-41-4	5 5	5 5	UG/KG		V		1 92E+08	1 92E+08	9 32E+05	9 32E+03
02E0023-001 001	SW-846 8260	02E0023-001	HEXACHLOROBUTADIENE	Organics	SVOC	NON RAD	87-68-3	5	0	UG/KG	U	V		5 75E+06	5 75E+04	2 01E+05	2 01E+03
02E0023-002 001	SW-846 8260	02E0023-002	HEXACHLOROBUTADIENE	Organics	SVOC	NON RAD	87-68-3	5	0	UG/KG	U	V		5 75E+06	5 75E+04	2 01E+05	2 01E+03
02E0023-002 001	SW-846 8260	02E0023-002	ISOPROPYLBENZENE	Organics		NON RAD	98-82-8	5	0	UG/KG	U	V					
02E0023-001 001	SW-846 8260	02E0023-001	ISOPROPYLBENZENE	Organics		NON RAD	98-82-8	5	0	UG/KG	U	V					
02E0023-002 001	SW-846 8260	02E0023-002	M-DICHLOROBENZENE	Organics		NON RAD	541-73-1	5	0	UG/KG	U	V					
02E0023-001 001	SW-846 8260	02E0023-001	M-DICHLOROBENZENE	Organics		NON RAD	541-73-1	5	0	UG/KG	U	V					
02E0023-001 001	SW-846 8260	02E0023-001	METHYLENE CHLORIDE	Organics	VOC	NON RAD	75-09-2	1 8	1 8	UG/KG	JB	JB	249	2 39E+08	5 98E+05	5 78E+02	5 78E+00
02E0023-002 001	SW-846 8260	02E0023-002	METHYLENE CHLORIDE	Organics	VOC	NON RAD	75-09-2	2	2	UG/KG	JB	JB	249	2 39E+08	5 98E+05	5 78E+02	5 78E+00
02E0023-001 001	SW-846 8260	02E0023-001	N-BUTYLBENZENE	Organics	VOC	NON RAD	104-51-8	5	0	UG/KG	U	V					
02E0023-002 001	SW-846 8260	02E0023-002	N-BUTYLBENZENE	Organics	VOC	NON RAD	104-51-8	5	0	UG/KG	U	V					
02E0023-001 001	SW-846 8260	02E0023-001	N-PROPYLBENZENE	Organics	VOC	NON RAD	103-65-1	5	0	UG/KG	U	V					
02E0023-002 001	SW-846 8260	02E0023-002	N-PROPYLBENZENE	Organics	VOC	NON RAD	103-65-1	5	0	UG/KG	U	V					
02E0023-002 001	SW-846 8260	02E0023-002	NAPHTHALENE	Organics	SVOC	NON RAD	91-20-3	5	0	UG/KG	U	V		7 68E+07	7 68E+07	1 01E+07	1 01E+05
02E0023-001 001	SW-846 8260	02E0023-001	NAPHTHALENE	Organics	SVOC	NON RAD	91-20-3	5	0	UG/KG	U	V		7 68E+07	7 68E+07	1 01E+07	1 01E+05
02E0023-002 001	SW-846 8260	02E0023-002	P-DICHLOROBENZENE	Organics	SVOC	NON RAD	106-46-7	5	0	UG/KG	U	V		1 87E+07	1 87E+05	1 65E+05	1 65E+03
02E0023-001 001	SW-846 8260	02E0023-001	P-DICHLOROBENZENE	Organics	SVOC	NON RAD	106-46-7	5	0	UG/KG	U	V		1 87E+07	1 87E+05	1 65E+05	1 65E+03
02E0023-001 001	SW-846 8260	02E0023-001	SEC-BUTYLBENZENE	Organics		NON RAD	135-98-8	5	0	UG/KG	U	V					
02E0023-002 001	SW-846 8260	02E0023-002	SEC-BUTYLBENZENE	Organics		NON RAD	135-98-8	5	0	UG/KG	U	V					
02E0023-002 001	SW-846 8260	02E0023-002	STYRENE	Organics	VOC	NON RAD	100-42 5	5	0	UG/KG	U	V		3 84E+08	3 84E+08	2 74E+05	2 74E+03
02E0023-001 001	SW-846 8260	02E0023-001	STYRENE	Organics	VOC	NON RAD	100-42-5	5	0	UG/KG	U	V		3 84E+08	3 84E+08	2 74E+05	2 74E+03
02E0023-001 001	SW-846 8260	02E0023-001	TERT-BUTYLBENZENE	Organics		NON RAD	98-06-6	5	0	UG/KG	U	V					
02E0023-002 001	SW-846 8260	02E0023-002	TERT-BUTYLBENZENE	Organics		NON RAD	98-06-6	5	0	UG/KG	U	V					
02E0023-001 001	SW-846 8260	02E0023-001	TETRACHLOROETHENE	Organics	VOC	NON RAD	127 18-4	5	0	UG/KG	U	V		8 62E+06	8 62E+04	3 15E+03	3 15E+01

02E0023-002 001	SW-846 8260	02E0023-002	TETRACHLOROETHENE	Organics	VOC	NON RAD	127-18-4	5	0	UG/KG	U	V		8 62E+06	8 62E+04	3 15E+03	3 15E+01
02E0023-002 001	SW-846 8260	02E0023-002	TOLUENE	Organics	VOC	NON RAD	108-88-3	5	0	UG/KG	U	V		3 84E+08	3 84E+06	7 07E+05	7 07E+03
02E0023-001 001	SW-846 8260	02E0023-001	TOLUENE	Organics	VOC	NON RAD	108-88-3	5	0	UG/KG	U	V		3 84E+08	3 84E+06	7 07E+05	7 07E+03
02E0023-002 001	SW-846 8260	02E0023-002	TRANS-1,2-DICHLOROETHENE	Organics		NON RAD	156-60-5	2 5	0	UG/KG	U	V					
02E0023-001 001	SW-846 8260	02E0023-001	TRANS-1,2-DICHLOROETHENE	Organics		NON RAD	156-60-5	2 5	0	UG/KG	U	V					
02E0023-001 001	SW-846 8260	02E0023-001	TRANS-1,3-DICHLOROPROPENE	Organics	VOC	NON RAD	10061-02-6	5	0	UG/KG	U	V		2 49E+06	2 49E+04	1 20E+02	1 20E+00
02E0023-002 001	SW-846 8260	02E0023-002	TRANS-1,3-DICHLOROPROPENE	Organics	VOC	NON RAD	10061-02-6	5	0	UG/KG	U	V		2 49E+06	2 49E+04	1 20E+02	1 20E+00
02E0023-001 001	SW-846 8260	02E0023-001	TRICHLOROETHENE	Organics	VOC	NON RAD	79-01-6	1 1	1 1	UG/KG	J	V	231	1 63E+08	4 07E+05	3 28E+03	3 28E+01
02E0023-002 001	SW-846 8260	02E0023-002	TRICHLOROETHENE	Organics	VOC	NON RAD	79-01-6	5	0	UG/KG	U	V	231	1 63E+08	4 07E+05	3 28E+03	3 28E+01
02E0023-001 001	SW-846 8260	02E0023-001	TRICHLOROFLUOROMETHANE	Organics		NON RAD	75-69-4	5	0	UG/KG	U	V					
02E0023-002 001	SW-846 8260	02E0023-002	TRICHLOROFLUOROMETHANE	Organics		NON RAD	75-69-4	5	0	UG/KG	U	V					
02E0023-002 001	SW-846 8260	02E0023-002	UNKNOWN			NON RAD	TIC	7 1	7 1	UG/KG	J	V					
02E0023-002 001	SW-846 8260	02E0023-002	VINYL CHLORIDE	Organics	VOC	NON RAD	75-01-4	5	0	UG/KG	U	V		2 36E+05	2 36E+03	3 46E+02	3 46E+00
02E0023-001 001	SW-846 8260	02E0023-001	VINYL CHLORIDE	Organics	VOC	NON RAD	75-01-4	5	0	UG/KG	U	V		2 36E+05	2 36E+03	3 46E+02	3 46E+00
02E0023-002 001	SW-846 8260	02E0023-002	XYLENES (TOTAL)	Organics	VOC	NON RAD	1330-20-7	5	0	UG/KG	U	V		1 00E+09	1 00E+09	9 74E+06	9 74E+04
02E0023-001 001	SW-846 8260	02E0023-001	XYLENES (TOTAL)	Organics	VOC	NON RAD	1330-20-7	24	24	UG/KG		V		1 00E+09	1 00E+09	9 74E+06	9 74E+04

Characterization Data Summary
IHSS Group 600-6

September 2002

212

Table of Contents

List of Figures

List of Tables

Appendix

213

ACRONYMS

AL	action level
AR	Administrative Record
CDPHE	Colorado Department of Public Health and Environment
CERCLA	Comprehensive Environmental Response, Compensation, and Liability Act
DOE	U S Department of Energy
DQA	Data Quality Assessment
DQO	Data Quality Objective
EPA	U S Environmental Protection Agency
ER	Environmental Restoration
ER RSOP	Environmental Restoration RFCA Standard Operating Procedure
HPGe	High-Purity Germanium
IA	Industrial Area
IASAP	Industrial Area Sampling and Analysis Plan
IHSS	Individual Hazardous Substance Site
K-H	Kaiser-Hill Company L L C
MDL	method detection limit
NA	not applicable
ND	not detected
PAC	Potential Area of Concern
PARCCS	precision, accuracy, representativeness, completeness, comparability, and sensitivity
RCRA	Resource Conservation and Recovery Act
RFCA	Rocky Flats Cleanup Agreement
RFETS	Rocky Flats Environmental Technology Site
RIN	report identification number
SAP	Sampling and Analysis Plan
SOR	sum of ratios
ug/kg	microgram per kilogram
V&V	verification and validation

1.0 INTRODUCTION

This data summary report summarizes characterization activities conducted at Individual Hazardous Substance Site (IHSS) Group 600-6 at the Rocky Flats Environmental Technology Site (RFETS or Site) in Golden, Colorado Characterization activities were planned and executed in accordance with the Industrial Area (IA) Sampling and Analysis Plan (SAP) (IASAP) (DOE 2001a) and IASAP Addendum #IA-02-01 (DOE 2001b)

IHSS Group 600-6 consists of the following Potential Area of Concern (PAC)

- PAC 600-1005 – Process Waste Spill – Portal 1

The location of IHSS Group 600-6 and PAC 600-1005 are shown on Figure 1

2.0 SITE CHARACTERIZATION

Characterization of IHSS Group 600-6 consisted of historical knowledge (DOE 1994) and additional sampling at locations with specifications as described in IASAP Addendum #IA-02-01 (DOE 2001b). The sampling specifications for the characterization samples collected are listed in Table 1 The location of these samples are shown on Figure 2 There were no sampling location deviations from the IASAP Addendum Analytical results were non-detect A summary of the analytical results is presented in Table 2 Raw data are presented in Appendix A Results indicate that all contaminant concentrations are less than the RFCA Tier II action levels (ALs)

215

Table 1
IHSS Group 600-6 – Characterization Sampling Specifications

IHSS Group	IHSS/PAC/UBC Site	Location Code	Easting	Northing	Media	Depth Interval	Analyte	Lab Method
600-6	PAC 600-1005 – Former Pesticide Storage Area	CD35-A001	2083426 50	748490 04	surface soil	A	Pesticides/Herbicides	SW-846 8151A
		CD35-A002	2083422 16	748484 70	surface soil	A	Pesticides/Herbicides	SW-846 8151A

Table 2
IHSS 600-6 - Summary of Analytical Results

Analyte	Total Number Samples Collected	Number of Samples Above Detection Limit	Detection Frequency (%)	Maximum Concentration	Average Concentration	Tier I Action Level	Tier II Action Level	Background Concentration +2SD	Unit
2,2-Dichloropropanoic Acid	2	0	0	43	43	NA	NA	NA	ug/kg
2,4,5-Trichlorophenoxyacetic Acid	2	0	0	22	21 5	NA	NA	NA	ug/kg
2,4-DB	2	0	0	87	86	NA	NA	NA	ug/kg
2,4-Dichlorophenoxyacetic Acid, Salts And Esters	2	0	0	87	86	NA	NA	NA	ug/kg
Dicamba	2	0	0	43	43	NA	NA	NA	ug/kg
Dichlorprop	2	0	0	87	86	NA	NA	NA	ug/kg
MCPA	2	0	0	8700	8600	NA	NA	NA	ug/kg
MCPP	2	0	0	8700	8600	NA	NA	NA	ug/kg
Phenol, 2-(1-Methylpropyl)-4,6-Dinitro-	2	0	0	13	13	NA	NA	NA	ug/kg
Propanoic Acid, 2-(2,4,5-Trichlorophenoxy)	2	0	0	22	21 5	NA	NA	NA	ug/kg
4,4'-DDD	2	0	0	18	9 9	1 870,000	18,700	NA	ug/kg
4 4'-DDE	2	0	0	18	9 9	1 320,000	13,200	NA	ug/kg
4,4'-DDT	2	0	0	18	9 9	1 320,000	13,200	NA	ug/kg
Aldrin	2	0	0	18	9 9	26,400	264	NA	ug/kg
Alpha-BHC	2	0	0	18	9 9	71 100	711	NA	ug/kg
Azinphos-Methyl	2	0	0	890	490	NA	NA	NA	ug/kg
Beta-BHC	2	0	0	18	9 9	249,000	2,490	NA	ug/kg
Bolstar (Sulprofos)	2	0	0	180	99	NA	NA	NA	ug/kg
Chlordane (Technical)	2	0	0	180	99	NA	NA	NA	ug/kg
Chlorpyriphos	2	0	0	89	49	NA	NA	NA	ug/kg
Coumaphos	2	0	0	180	99	NA	NA	NA	ug/kg
Delta-BHC	2	0	0	18	9 9	NA	NA	NA	ug/kg
Demeton (O,S Total)	2	0	0	89	49	NA	NA	NA	ug/kg
Diazinon	2	0	0	89	49	NA	NA	NA	ug/kg
Dichlorovos	2	0	0	180	99	NA	NA	NA	ug/kg

Dieldrin	2	0	0	18	99	28,000	280	NA	ug/kg
Dimethoate	2	0	0	180	99	NA	NA	NA	ug/kg
Disulfoton	2	0	0	89	49	NA	NA	NA	ug/kg
Endosulfan I	2	0	0	18	99	1 000 000 000	11 500 000	NA	ug/kg
Endosulfan II	2	0	0	18	99	1 000,000,000	11 500 000	NA	ug/kg
Endosulfan Sulfate	2	0	0	18	99	1 000 000,000	11 500,000	NA	ug/kg
Endrin	2	0	0	18	99	2 300 000	576 000	NA	ug/kg
Endrin Aldehyde	2	0	0	18	99	NA	NA	NA	ug/kg
Ethoprop	2	0	0	89	49	NA	NA	NA	ug/kg
Famphur	2	0	0	350	193	NA	NA	NA	ug/kg
Fensulfothion	2	0	0	320	176 5	NA	NA	NA	ug/kg
Fenthion	2	0	0	89	49	NA	NA	NA	ug/kg
Gamma-BHC [Lindane]	2	0	0	18	99	345,000	3,450	NA	ug/kg
Heptachlor	2	0	0	18	99	99,600	996	NA	ug/kg
Heptachlor Epoxide	2	0	0	72	39 65	49 300	493	NA	ug/kg
Malathion	2	0	0	210	116	NA	NA	NA	ug/kg
Merphos	2	0	0	89	49	NA	NA	NA	ug/kg
Methoxychlor	2	0	0	35	19 3	9 610,000	9 610,000	NA	ug/kg
Mevinphos	2	0	0	320	176 5	NA	NA	NA	ug/kg
Naled	2	0	0	2700	1485	NA	NA	NA	ug/kg
0,0,0-Triethyl Phosphorothioate	2	0	0	89	49	NA	NA	NA	ug/kg
Parathion, Ethyl	2	0	0	89	49	NA	NA	NA	ug/kg
Parathion, Methyl	2	0	0	89	49	NA	NA	NA	ug/kg
Phorate	2	0	0	89	49	NA	NA	NA	ug/kg
Ronnel	2	0	0	89	49	NA	NA	NA	ug/kg
Sulfotep	2	0	0	89	49	NA	NA	NA	ug/kg
Tetrachlorovinphos (Stirophos	2	0	0	320	176 5	NA	NA	NA	ug/kg
Tetrachlorvinphos (Rabon, Stir	2	0	0	89	49	NA	NA	NA	ug/kg
Thionazin	2	0	0	89	49	NA	NA	NA	ug/kg
Tokuthion (Protothiofos)	2	0	0	89	49	NA	NA	NA	ug/kg
Toxaphene	2	0	0	1800	990	407 000	4 070	NA	ug/kg
Trichloronate	2	0	0	89	49	NA	NA	NA	ug/kg

SD = standard deviation
NA = not applicable

3.0 DATA QUALITY ASSESSMENT

The Data Quality Objectives (DQOs) for this project, as defined in the IASAP (DOE 2001a), were achieved based on the Data Quality Assessment (DQA) provided in the following sections The DQO/DQA process ensures that the type, quantity, and quality of environmental data used in decision making are defensible, with emphasis on attaining adequate (statistical) confidence in the decisions The DQO/DQA process is based on the following guidance and requirements

- EPA QA/G-4, 1994, Guidance for the Data Quality Objective Process,
- EPA QA/G-9, 1998, Guidance for the Data Quality Assessment Process, Practical Methods for Data Analysis, and
- DOE Order 414 1A, 1999, Quality Assurance

Verification and Validation (V&V) of the data are the primary components of the DQA The final data are compared with original project DQOs and evaluated with respect to project decisions, uncertainty within the decisions, and quality criteria required for the data, specifically precision, accuracy, representativeness, completeness, comparability, and sensitivity (PARCCS) Validation criteria are consistent with the following RFETS-specific documents and industry guidelines

- Kaiser Hill (K-H), 1997a, V&V General Guidelines for Data Verification and Validation, DA-GR01-v1, December,
- K-H, 1997b, V&V Guidelines for Volatile Organics, DA-SS01-v1,
- K-H, 1997c, V&V Guidelines for Semivolatile Organics, DA-SS02-v1, and
- Lockheed-Martin, 1997, Evaluation of Radiochemical Data Usability, ES/ER/MS-5

A total of four (4) surface soil samples were acquired from the IHSS 600-6 area for pesticides and herbicides and all results were non-detect For those compounds with associated RFCA action levels, sum of ratios (SOR) calculations were performed, and no samples exceeded an SOR of one (1) relative to Tier II action levels Several compounds captured by the analytical methods do not have corresponding RFCA action levels, thus a SOR was not performed using these compounds

Laboratory accuracy and precision were acceptable for all samples based on the verification/validation percentages given in Table 3 One field-duplicate sample was acquired to evaluate sampling precision Sampling precision was acceptable because SOR results between the real and the duplicate samples were repeatable to quantities below one Because all real sample results were less than action levels, the potential for cross-contamination of samples in the field was not considered further

Sensitivities were satisfactory as all reporting limits were less than corresponding RFCA Tier II action levels

221

Sample locations were biased, as planned, and are representative of the 600-6 area relative to the site-specific history Other criteria that corroborate representativeness include

1 Implementation of industry-standard Chain-of-Custody protocols,

2 Compliance with sample preservation and hold times, and,

3 Compliance with documented and Site-approved sampling plans and procedures

Data quality is acceptable based on the V&V percentages given in the following table

Table 3

Summary of Validated Records IHSS for Group 600-6

Validation Qualifier Code	Number of Samples	Pesticides (SW-846 8081A)	Organophosphorus Organics (SW-846 8141A)	Chlorinated Herbicides (SW-846 8151A)
Null	9	4	-	5
1	10	-	10	-
V	58	38	-	20
UJ1	56	-	56	-
Total number of records	133	42	66	25
Percent validated (none rejected)	86%	90%	85%	80%

Null = not validated
1 = QC data, package verification
V = valid without qualification
UJ1 = estimated at elevated level – verification

Hardcopy records of the V&V results and individual (analytical) data packages are filed by report identification number (RIN) and are maintained by K-H Analytical Services Division (ASD), hardcopies will ultimately reside in the Federal Center (Lakewood, Colorado) Hardcopy records may also be viewed as Adobe® Acrobat (* pdf) files on the RFETS intranet, by RIN, under the Analytical Services link

This report will be submitted to the Comprehensive Environmental Response Compensation and Liability Act (CERCLA) Adminstrative Record (AR) for permanent storage within 30 days of approval by Colorado Department of Public Health and Environmental (CDPHE) and/or U S Environmental Protection Agency (EPA)

222

4.0 REFERENCES

DOE, 1994, Historical Release Report, Seventh Quarterly Update, January 1 to March 31

DOE, 1999, DOE Order 414 1A, Quality Assurance

DOE, 2001a, Industrial Area Sampling and Analysis Plan, Rocky Flats Environmental Technology Site, Golden, Colorado, June

DOE, 2001b, Industrial Area Sampling and Analysis Plan Addendum #IA-02-01, Rocky Flats Environmental Technology Site, Golden, Colorado, November

EPA QA/G-4, 1994, Guidance for the Data Quality Objective Process

EPA QA/G-9, 1998, Guidance for the Data Quality Assessment Process, Practical Methods for Data Analysis

Kaiser-Hill (K-H), 1997a, General Guidelines for Data Verification and Validation, DA-GR01-v1, December

K-H, 1997b, V&V Guidelines for Volatile Organics, DA-SS01-v1, December

K-H, 1997c, V&V Guidelines for Semivolatile Organics, DA-SS02-v1, December

Lockheed-Martin, 1997, Evaluation of Radiochemical Data Usability, ES/ER/MS-5

223

APPENDIX A

IHSS GROUP 600-6
RAW DATA

PAC 600-1005 Former Pesticide Storage Area Analytical Results

													QUALIFIER
CD35-001	2083458 172	748516 757	0	0.5	SW-846 8151A	75-99-0	2,2-DICHLOROPROPANOIC ACID	43	7.5	UG/KG	U		
CD35-001	2083458 172	748516 757	0	0.5	SW-846 8151A	93-76-5	2,4,5-TRICHLOROPHENOXYACETIC ACID	22	1 1	UG/KG	U		
CD35-001	2083458 172	748516 757	0	0 5	SW-846 8151A	94-82-6	2,4-DB	87	2 7	UG/KG	U		
CD35-001	2083458 172	748516 757	0	0 5	SW-846 8151A	94-75-7	2,4-DICHLOROPHENOXYACETIC ACID SALTS AND ESTERS	87	2 9	UG/KG	U		
CD35-001	2083458 172	748516 757	0	0.5	SW-846 8151A	1918-00-9	DICAMBA	43	2	UG/KG	U		
CD35-001	2083458 172	748516 757	0	0 5	SW-846 8151A	120-36-5	DICHLORPROP	87	2 4	UG/KG	U		
CD35-001	2083458 172	748516 757	0	0 5	SW-846 8151A	94-74-6	MCPA	8700	220	UG/KG	U		
CD35-001	2083458 172	748516 757	0	0 5	SW-846 8151A	93-65-2	MCPP	8700	230	UG/KG	U		
CD35-001	2083458 172	748516 757	0	0.5	SW-846 8151A	88-85-7	PHENOL, 2-(1-METHYLPROPYL)-4,6-DINITRO-	13	5	UG/KG	U		
CD35-001	2083458 172	748516 757	0	0 5	SW-846 8151A	93 72-1	PROPANOIC ACID 2-(2 4,5 TRICHLOROPHENOXY)-	22	1 4	UG/KG	U		
CD35-002	2083470 172	748509 757	0	0 5	SW-846 8151A	75-99-0	2,2-DICHLOROPROPANOIC ACID	43	7 4	UG/KG	U		
CD35-002	2083470 172	748509 757	0	0 5	SW-846 8151A	93-76-5	2,4,5-TRICHLOROPHENOXYACETIC ACID	21	1 1	UG/KG	U		
CD35-002	2083470 172	748509 757	0	0 5	SW-846 8151A	94-82-6	2,4-DB	85	2 7	UG/KG	U		
CD35-002	2083470 172	748509 757	0	0 5	SW-846 8151A	94-75-7	2,4-DICHLOROPHENOXYACETIC ACID SALTS AND ESTERS	85	2 9	UG/KG	U		
CD35-002	2083470 172	748509 757	0	0 5	SW-846 8151A	1918-00-9	DICAMBA	43	1 9	UG/KG	U		
CD35-002	2083470 172	748509 757	0	0 5	SW-846 8151A	120-36-5	DICHLORPROP	85	2 3	UG/KG	U		
CD35-002	2083470 172	748509 757	0	0 5	SW-846 8151A	94-74-6	MCPA	8500	210	UG/KG	U		
CD35-002	2083470 172	748509 757	0	0 5	SW-846 8151A	93-65-2	MCPP	8500	220	UG/KG	U		
CD35-002	2083470 172	748509 757	0	0 5	SW-846 8151A	88-85-7	PHENOL, 2-(1-METHYLPROPYL)-4 6-DINITRO-	13	4 9	UG/KG	U		
CD35-002	2083470 172	748509 757	0	0 5	SW-846 8151A	93 72-1	PROPANOIC ACID, 2-(2 4 5 TRICHLOROPHENOXY)-	21	1 4	UG/KG	U		
CD35-001	2083458 172	748516 757	0	0 25	SW 846 8081A	72-54-8	4,4 -DDD	1 8	0 32	UG/KG	U		V
CD35-001	2083458 172	748516 757	0	0 25	SW-846 8081A	72 55-9	4,4' DDE	1 8	0 35	UG/KG	U		V
CD35-001	2083458 172	748516 757	0	0 25	SW-846 8081A	50-29-3	4,4' DDT	1 8	0 36	UG/KG	U		V
CD35-001	2083458 172	748516 757	0	0 25	SW-846 8081A	309-00-2	Aldrin	1 8	0 42	UG/KG	U		V
CD35-001	2083458 172	748516 757	0	0 25	SW-846 8081A	319-84-6	alpha-BHC	1 8	0 4	UG/KG	U		V
CD35-001	2083458 172	748516 757	0	0 25	SW-846 8141A	86-50-0	AZINPHOS-METHYL	90	3	UG/KG	U		UJ1
CD35-001	2083458 172	748516 757	0	0 25	SW-846 8081A	319-85-7	beta BHC	1 8	0 37	UG/KG	U		V
CD35-001	2083458 172	748516 757	0	0 25	SW-846 8141A	35400-43 2	BOLSTAR (SULPROFOS)	18	7	UG/KG	U		UJ1
CD35-001	2083458 172	748516 757	0	0 25	SW-846 8081A	12789-03-6	CHLORDANE (TECHNICAL)	18	2 7	UG/KG	U		V
CD35-001	2083458 172	748516 757	0	0 25	SW-846 8141A	2921-88-2	CHLORPYRIPHOS	9	5 8	UG/KG	U		UJ1
CD35-001	2083458 172	748516 757	0	0 25	SW-846 8141A	56-72-4	COUMAPHOS	18	3 3	UG/KG	U		UJ1
CD35-001	2083458 172	748516 757	0	0 25	SW-846 8081A	319-86-8	delta-BHC	1 8	0 12	UG/KG	U		V
CD35-001	2083458 172	748516 757	0	0.25	SW-846 8141A	8065-48-3	DEMETON (O,S TOTAL)	9	2 3	UG/KG	U		UJ1
CD35-001	2083458 172	748516 757	0	0 25	SW-846 8141A	333-41-5	DIAZINON	9	2 1	UG/KG	U		UJ1
CD35-001	2083458 172	748516 757	0	0 25	SW-846 8141A	62 73-7	DICHLOROVOS	18	7 3	UG/KG	U		UJ1
CD35-001	2083458 172	748516 757	0	0 25	SW-846 8081A	60-57 1	Dieldrin	1 8	0 59	UG/KG	U		V
CD35-001	2083458 172	748516 757	0	0 25	SW-846 8141A	60-51-5	DIMETHOATE	18	6 6	UG/KG	U		UJ1
CD35-001	2083458 172	748516 757	0	0 25	SW-846 8141A	298-04-4	DISULFOTON	9	2	UG/KG	U		UJ1
CD35-001	2083458 172	748516 757	0	0 25	SW-846 8081A	959-98-8	ENDOSULFAN I	1 8	0 41	UG/KG	U		V
CD35-001	2083458 172	748516 757	0	0 25	SW-846 8081A	33213-65 9	ENDOSULFAN II	1 8	0 72	UG/KG	U		V
CD35-001	2083458 172	748516 757	0	0 25	SW-846 8081A	1031-07-8	ENDOSULFAN SULFATE	1 8	0 32	UG/KG	U		V
CD35-001	2083458 172	748516 757	0	0 25	SW-846 8081A	72-20-8	ENDRIN	1 8	0 41	UG/KG	U		V
CD35-001	2083458 172	748516 757	0	0 25	SW-846 8081A	7421 93-4	ENDRIN ALDEHYDE	1 8	1 7	UG/KG	U		V
CD35-001	2083458 172	748516 757	0	0 25	SW-846 8141A	13194-48-4	ETHOPROP	9	6	UG/KG	U		UJ1
CD35-001	2083458 172	748516 757	0	0 25	SW-846 8141A	52-85 7	FAMPHUR	36	2 2	UG/KG	U		UJ1

PAC 600-1005 Former Pesticide Storage Area Analytical Results

CD35-001	2083458 172	748516 757	0	0 25	SW-846 8141A	115-90-2	FENSULFOTHION	33	4 2	UG/KG	U	UJ1
CD35-001	2083458 172	748516 757	0	0 25	SW-846 8141A	55-38-9	FENTHION	9	5 8	UG/KG	U	UJ1
CD35-001	2083458 172	748516 757	0	0 25	SW-846 8081A	58-89-9	gamma-BHC [Lindane]	1 8	0 76	UG/KG	U	V
CD35-001	2083458 172	748516 757	0	0 25	SW-846 8081A	76-44-8	Heptachlor	1 8	0 51	UG/KG	U	V
CD35-001	2083458 172	748516 757	0	0 25	SW-846 8081A	1024-57-3	Heptachlor epoxide	7 3	0 39	UG/KG	U	V
CD35-001	2083458 172	748516 757	0	0 25	SW-846 8141A	121-75 5	MALATHION	22	5 1	UG/KG	U	UJ1
CD35-001	2083458 172	748516 757	0	0 25	SW-846 8141A	150-50-5	MERPHOS	9	1 8	UG/KG	U	UJ1
CD35-001	2083458 172	748516 757	0	0 25	SW-846 8081A	72-43-5	Methoxychlor	3 6	0 18	UG/KG	U	V
CD35-001	2083458 172	748516 757	0	0 25	SW-846 8141A	7786-34-7	MEVINPHOS	33	9	UG/KG	U	UJ1
CD35-001	2083458 172	748516 757	0	0 25	SW-846 8141A	300-76-5	NALED	270	3 3	UG/KG	U	UJ1
CD35-001	2083458 172	748516 757	0	0 25	SW-846 8141A	126-68-1	O O O-TRIETHYL PHOSPHOROTHIOATE	9	5 2	UG/KG	U	UJ1
CD35-001	2083458 172	748516 757	0	0 25	SW-846 8141A	56-38-2	PARATHION, ETHYL	9	5 3	UG/KG	U	UJ1
CD35-001	2083458 172	748516 757	0	0 25	SW-846 8141A	298-00-0	PARATHION, METHYL	9	6 3	UG/KG	U	UJ1
CD35-001	2083458 172	748516 757	0	0 25	SW-846 8141A	298-02 2	PHORATE	9	5 3	UG/KG	U	UJ1
CD35-001	2083458 172	748516 757	0	0 25	SW-846 8141A	299-84-3	RONNEL	9	5 1	UG/KG	U	UJ1
CD35-001	2083458 172	748516 757	0	0 25	SW-846 8141A	3689-24-5	SULFOTEP	9	5 3	UG/KG	U	UJ1
CD35-001	2083458 172	748516 757	0	0 25	SW-846 8141A	22248-79-9	TETRACHLOROVINPHOS (STIROPHOS	33	2 4	UG/KG	U	UJ1
CD35-001	2083458 172	748516 757	0	0.25	SW-846 8141A	961 11 5	TETRACHLORVINPHOS (RABON STIR	9	4 5	UG/KG	U	UJ1
CD35-001	2083458 172	748516 757	0	0 25	SW-846 8141A	297-97-2	THIONAZIN	9	5 5	UG/KG	U	UJ1
CD35-001	2083458 172	748516 757	0	0 25	SW-846 8141A	34643-46-4	TOKUTHION (PROTOTHIOFOS)	9	3 2	UG/KG	U	UJ1
CD35-001	2083458 172	748516 757	0	0 25	SW-846 8081A	8001-35-2	Toxaphene	180	11	UG/KG	U	V
CD35-001	2083458 172	748516 757	0	0 25	SW-846 8141A	327-98-0	TRICHLORONATE	9	4 5	UG/KG	U	UJ1
CD35-002	2083470 172	748509 757	0	0.21	SW-846 8081A	72-54-8	4,4'-DDD	18	3 1	UG/KG	U	V
CD35-002	2083470 172	748509 757	0	0 21	SW-846 8081A	72 55-9	4,4' DDE	18	3 4	UG/KG	U	V
CD35-002	2083470 172	748509 757	0	0 21	SW-846 8081A	50-29-3	4,4'-DDT	18	3 5	UG/KG	U	V
CD35-002	2083470 172	748509 757	0	0 21	SW-846 8081A	309-00-2	Aldrin	18	4 2	UG/KG	U	V
CD35-002	2083470 172	748509 757	0	0 21	SW-846 8081A	319-84-6	alpha-BHC	18	4	UG/KG	U	V
CD35-002	2083470 172	748509 757	0	0 21	SW-846 8141A	86-50-0	AZINPHOS-METHYL	890	30	UG/KG	U	UJ1
CD35-002	2083470 172	748509 757	0	0 21	SW-846 8081A	319-85 7	beta-BHC	18	3 6	UG/KG	U	V
CD35-002	2083470 172	748509 757	0	0 21	SW-846 8141A	35400-43 2	BOLSTAR (SULPROFOS)	180	69	UG/KG	U	UJ1
CD35-002	2083470 172	748509 757	0	0 21	SW-846 8081A	12789-03-6	CHLORDANE (TECHNICAL)	180	27	UG/KG	U	V
CD35-002	2083470 172	748509 757	0	0 21	SW-846 8141A	2921-88-2	CHLORPYRIPHOS	89	57	UG/KG	U	UJ1
CD35-002	2083470 172	748509 757	0	0 21	SW-846 8141A	56-72-4	COUMAPHOS	180	32	UG/KG	U	UJ1
CD35-002	2083470 172	748509 757	0	0 21	SW-846 8081A	319-86-8	delta-BHC	18	1 2	UG/KG	U	V
CD35-002	2083470 172	748509 757	0	0 21	SW-846 8141A	8065-48-3	DEMETON (O S TOTAL)	89	22	UG/KG	U	UJ1
CD35-002	2083470 172	748509 757	0	0 21	SW-846 8141A	333-41 5	DIAZINON	89	20	UG/KG	U	UJ1
CD35-002	2083470 172	748509 757	0	0.21	SW-846 8141A	62 73-7	DICHLOROVOS	180	72	UG/KG	U	UJ1
CD35-002	2083470 172	748509 757	0	0 21	SW-846 8081A	60-57 1	Dieldrin	18	5 8	UG/KG	U	V
CD35-002	2083470 172	748509 757	0	0 21	SW-846 8141A	60-51 5	DIMETHOATE	180	65	UG/KG	U	UJ1
CD35-002	2083470 172	748509 757	0	0 21	SW-846 8141A	298-04-4	DISULFOTON	89	19	UG/KG	U	UJ1
CD35-002	2083470 172	748509 757	0	0 21	SW-846 8081A	959-98-8	ENDOSULFAN I	18	4 1	UG/KG	U	V
CD35-002	2083470 172	748509 757	0	0 21	SW-846 8081A	33213-65 9	ENDOSULFAN II	18	7 1	UG/KG	U	V
CD35-002	2083470 172	748509 757	0	0 21	SW 846 8081A	1031-07-8	ENDOSULFAN SULFATE	18	3 1	UG/KG	U	V
CD35-002	2083470 172	748509 757	0	0 21	SW-846 8081A	72 20-8	ENDRIN	18	4 1	UG/KG	U	V
CD35-002	2083470 172	748509 757	0	0 21	SW-846 8081A	7421-93-4	ENDRIN ALDEHYDE	18	16	UG/KG	U	V

PAC 600-1005 Former Pesticide Storage Area Analytical Results

Sample ID	Easting	Northing	From	To	Method	CAS No.	Analyte	Result	RL	Units	B	Qual	Qualifier
CD35-002	2083470 172	748509 757	0	0.21	SW-846 8141A	13194-48-4	ETHOPROP	89	59	UG/KG	U	UJ	
CD35-002	2083470 172	748509 757	0	0.21	SW-846 8141A	52-85-7	FAMPHUR	350	21	UG/KG	U	UJ	
CD35-002	2083470 172	748509 757	0	0.21	SW-846 8141A	115-90-2	FENSULFOTHION	320	42	UG/KG	U	UJ	
CD35-002	2083470 172	748509 757	0	0.21	SW-846 8141A	55-38-9	FENTHION	89	57	UG/KG	U	UJ	
CD35-002	2083470 172	748509 757	0	0.21	SW-846 8081A	58-89-9	gamma-BHC [Lindane]	18	7.5	UG/KG	U	V	
CD35-002	2083470 172	748509 757	0	0.21	SW-846 8081A	76-44-8	Heptachlor	18	5	UG/KG	U	V	
CD35-002	2083470 172	748509 757	0	0.21	SW-846 8081A	1024-57-3	Heptachlor epoxide	72	3.9	UG/KG	U	V	
CD35-002	2083470 172	748509 757	0	0.21	SW-846 8141A	121-75-5	MALATHION	210	50	UG/KG	U	UJ	
CD35-002	2083470 172	748509 757	0	0.21	SW-846 8141A	150-50-5	MERPHOS	89	18	UG/KG	U	UJ	
CD35-002	2083470 172	748509 757	0	0.21	SW-846 8081A	72-43-5	Methoxychlor	35	1.8	UG/KG	U	V	
CD35-002	2083470 172	748509 757	0	0.21	SW-846 8141A	7786-34-7	MEVINPHOS	320	89	UG/KG	U	UJ	
CD35-002	2083470 172	748509 757	0	0.21	SW-846 8141A	300-76-5	NALED	2700	32	UG/KG	U	UJ	
CD35-002	2083470 172	748509 757	0	0.21	SW-846 8141A	126-68-1	O,O O-TRIETHYL PHOSPHOROTHIOATE	89	51	UG/KG	U	UJ	
CD35-002	2083470 172	748509 757	0	0.21	SW-846 8141A	56-38-2	PARATHION ETHYL	89	52	UG/KG	U	UJ	
CD35-002	2083470 172	748509 757	0	0.21	SW-846 8141A	298-00-0	PARATHION METHYL	89	62	UG/KG	U	UJ	
CD35-002	2083470 172	748509 757	0	0.21	SW-846 8141A	298-02-2	PHORATE	89	52	UG/KG	U	UJ	
CD35-002	2083470 172	748509 757	0	0.21	SW-846 8141A	299-84-3	RONNEL	89	50	UG/KG	U	UJ	
CD35-002	2083470 172	748509 757	0	0.21	SW-846 8141A	3689-24-5	SULFOTEP	89	52	UG/KG	U	UJ	
CD35-002	2083470 172	748509 757	0	0.21	SW-846 8141A	22248-79-9	TETRACHLOROVINPHOS (STIROPHOS	320	24	UG/KG	U	UJ	
CD35-002	2083470 172	748509 757	0	0.21	SW-846 8141A	961-11-5	TETRACHLORVINPHOS (RABON STIR	89	44	UG/KG	U	UJ	
CD35-002	2083470 172	748509 757	0	0.21	SW-846 8141A	297-97-2	THIONAZIN	89	55	UG/KG	U	UJ	
CD35-002	2083470 172	748509 757	0	0.21	SW-846 8141A	34643-46-4	TOKUTHION (PROTOTHIOFOS)	89	31	UG/KG	U	UJ	
CD35-002	2083470 172	748509 757	0	0.21	SW-846 8081A	8001-35-2	Toxaphene	1800	110	UG/KG	U	V	
CD35-002	2083470 172	748509 757	0	0.21	SW-846 8141A	327-98-0	TRICHLORONATE	89	44	UG/KG	U	UJ	

Characterization Data Summary
IHSS Group 700-12

September 2002

228

Table of Contents

List of Figures

List of Tables

Appendix

229

ACRONYMS

AL	action level
AR	Administrative Record
CDPHE	Colorado Department of Public Health and Environment
CERCLA	Comprehensive Environmental Response, Compensation, and Liability Act
DOE	U S Department of Energy
DQA	Data Quality Assessment
DQO	Data Quality Objective
EPA	U S Environmental Protection Agency
ER	Environmental Restoration
ER RSOP	Environmental Restoration RFCA Standard Operating Procedure
HPGe	High-Purity Germanium
IA	Industrial Area
IASAP	Industrial Area Sampling and Analysis Plan
IHSS	Individual Hazardous Substance Site
K-H	Kaiser-Hill Company L L C
MDL	method detection limit
NA	not applicable
ND	non-detect
PAC	Potential Area of Concern
PARCCS	precision, accuracy, representativeness, completeness, comparability, and sensitivity
pCi/g	picocurie per gram
RCRA	Resource Conservation and Recovery Act
RFCA	Rocky Flats Cleanup Agreement
RFETS	Rocky Flats Environmental Technology Site
RIN	report identification number
RL	reporting limit
SAP	Sampling and Analysis Plan
V&V	verification and validation

230

1.0 INTRODUCTION

This data summary report summarizes characterization activities conducted at Individual Hazardous Substance Site (IHSS) Group 700-12 at the Rocky Flats Environmental Technology Site (RFETS or Site) in Golden, Colorado Characterization activities were planned and executed in accordance with the Industrial Area (IA) Sampling and Analysis Plan (SAP) (IASAP) (DOE 2001a) and IASAP Addendum #IA-02-01 (DOE 2001b)

IHSS Group 700-12 consists of the following Potential Area of Concern (PAC)

- PAC 700-1106 – Process Waste Spill – Portal 1

The location of IHSS Group 700-12 and PAC 700-1106 are shown on Figure 1

2.0 SITE CHARACTERIZATION

Characterization of IHSS Group 700-12 consisted of historical knowledge (DOE 1992) and additional sampling at locations with specifications as described in IASAP Addendum #IA-02-01 (DOE 2001b) The sampling specifications for the characterization samples collected are listed in Table 1 The location of these samples and analytical results are shown on Figure 2 There were no sampling location deviations from the IASAP Addendum Analytical results greater than background mean plus two standard deviations are presented in Table 2 A summary of analytical results is presented in Table 3 Raw data are presented in Appendix A Results indicate that all contaminant concentrations are less than the RFCA Tier II action levels (ALs)

231

Table 1
IHSS Group 700-12 – Characterization Sampling Specifications

IHSS Group	IHSS/PAC/UBC Site	Location Code	Easting	Northing	Media	Depth Interval	Analyte	Lab Method
700-12	PAC 700-1106 – Process Waste Spill – Portal 1	CG40-A0001	2084109 79	749467 01	surface soil	A	radionuclides	HPGe
		CG40-A0002	2084104 48	749474 74	surface soil	A	radionuclides	HPGe

Table 2
IHSS Group 700-12 – Characterization Data Greater Than Background Mean Plus Two Standard Deviations

IHSS Group	IHSS/PAC/UBC Site	Sampling Location	Easting	Northing	Media	Beginning Depth (feet)	Ending Depth (feet)	Analyte	Result	Background Concentration +2SD	Unit
700-12	PAC 700-1106 – Process Waste Spill – Portal 1	CG40-A001	2084109 76	749467 02	surface soil	0	0 17	Uranium-235	0 11	0 09	pCi/g

SD = standard deviation

Table 3
IHSS 700-12 - Summary of Analytical Results

Analyte	Total Number of Samples Collected	Number of Samples Above Detection Limit	Detection Frequency (%)	Maximum Concentration	Average Concentration	Tier I Action Level	Tier II Action Level	Background Concentration + 2SD	Unit
Americium-241	2	0	0	0	0	215	38	0 02	pCi/g
Plutonium-239/240	2	0	0	0	0	1429	252	0 07	pCi/g
Uranium-234	2	0	0	1 46	1 22	1738	307	2 30	pCi/g
Uranium-235	2	0	0	0 11	0 11	135	24	0 09	pCi/g
Uranium-238	2	0	0	1 46	1 22	586	103	2 00	pCi/g

3 0 DATA QUALITY ASSESSMENT

The Data Quality Objectives (DQOs) for this project, as defined in the IASAP (DOE 2001a), were achieved based on the Data Quality Assessment (DQA) provided in the following sections The DQO/DQA process ensures that the type, quantity, and quality of environmental data used in decision making are defensible, with emphasis on attaining adequate (statistical) confidence in the decisions The DQO/DQA process is based on the following guidance and requirements

- EPA QA/G-4, 1994, Guidance for the Data Quality Objective Process,
- EPA QA/G-9, 1998, Guidance for the Data Quality Assessment Process, Practical Methods for Data Analysis, and
- DOE Order 414 1A, 1999, Quality Assurance

Verification and Validation (V&V) of the data are the primary components of the DQA The final data are compared with original project DQOs and evaluated with respect to project decisions, uncertainty within the decisions, and quality criteria required for the data, specifically precision, accuracy, representativeness, completeness, comparability, and sensitivity (PARCCS) Validation criteria are consistent with the following RFETS-specific documents and industry guidelines

- Kaiser Hill (K-H), 1997, V&V General Guidelines for Data Verification and Validation, DA-GR01-v1, December, and
- Lockheed-Martin, 1997, Evaluation of Radiochemical Data Usability, ES/ER/MS-5

Only two samples were acquired from the 700-12 area, and both analyses were for gamma spectroscopy Neither of the two samples (results) was validated, however, several gamma spectroscopy samples prior to and following the 700-12 samples were validated Specifically, the samples of interest are 02E0025-001 and –002 Thirty-eight (38) gamma spectroscopy samples have been validated to date, including 02E0009-013 and 02E0053-17, which bracket the analysis time of the two samples in question Consequently, the two samples collected for 700-12 may be considered valid without qualification through inference from the V&V process

Laboratory accuracy and precision were acceptable based on the discussion above Sampling precision was acceptable because results, from both samples, were repeatable to quantities well below Rocky Flats Cleanup Agreement (RFCA) Tier II Action Levels Sensitivities were satisfactory as minimum detectable activities (MDAs or RLs) were less than ½ of all respective RFCA Tier II Action Levels

Sample locations were biased, as planned, and are representative relative to the site-specific history Other criteria that corroborate representativeness include

- Implementation of industry-standard chain-of-custody protocols,

- Compliance with sample preservation and hold times, and,
- Compliance with documented and Site-approved sampling plans and procedures, including the gamma spectroscopy method

Hardcopy records of the V&V results and individual (analytical) data packages are filed by report identification number (RIN) and are maintained by Kaiser-Hill (K-H) Analytical Services Division (ASD), hardcopies will ultimately reside in the Federal Center (Lakewood, Colorado) Hardcopy records may also be viewed as Adobe® Acrobat (* pdf) files on the RFETS intranet under the Analytical Services link

This report will be submitted to the Comprehensive Environmental Response Compensation and Liability Act (CERCLA) Adminstrative Record (AR) for permanent storage within 30 days of approval by Colorado Department of Public Health and Environmental (CDPHE) and/or U S Environmental Protection Agency (EPA)

4.0 REFERENCES

DOE, 1992, Historical Release Report for the Rocky Flats Plant, Rocky Flats Plant, Golden, Colorado, June

DOE, 1999, DOE Order 414 1A, Quality Assurance

DOE, 2001a, Industrial Area Sampling and Analysis Plan, Rocky Flats Environmental Technology Site, Golden, Colorado, June

DOE, 2001b, Industrial Area Sampling and Analysis Plan Addendum #IA-02-01, Rocky Flats Environmental Technology Site, Golden, Colorado, November

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Lockheed-Martin, 1997, Evaluation of Radiochemical Data Usability, ES/ER/MS-5

237

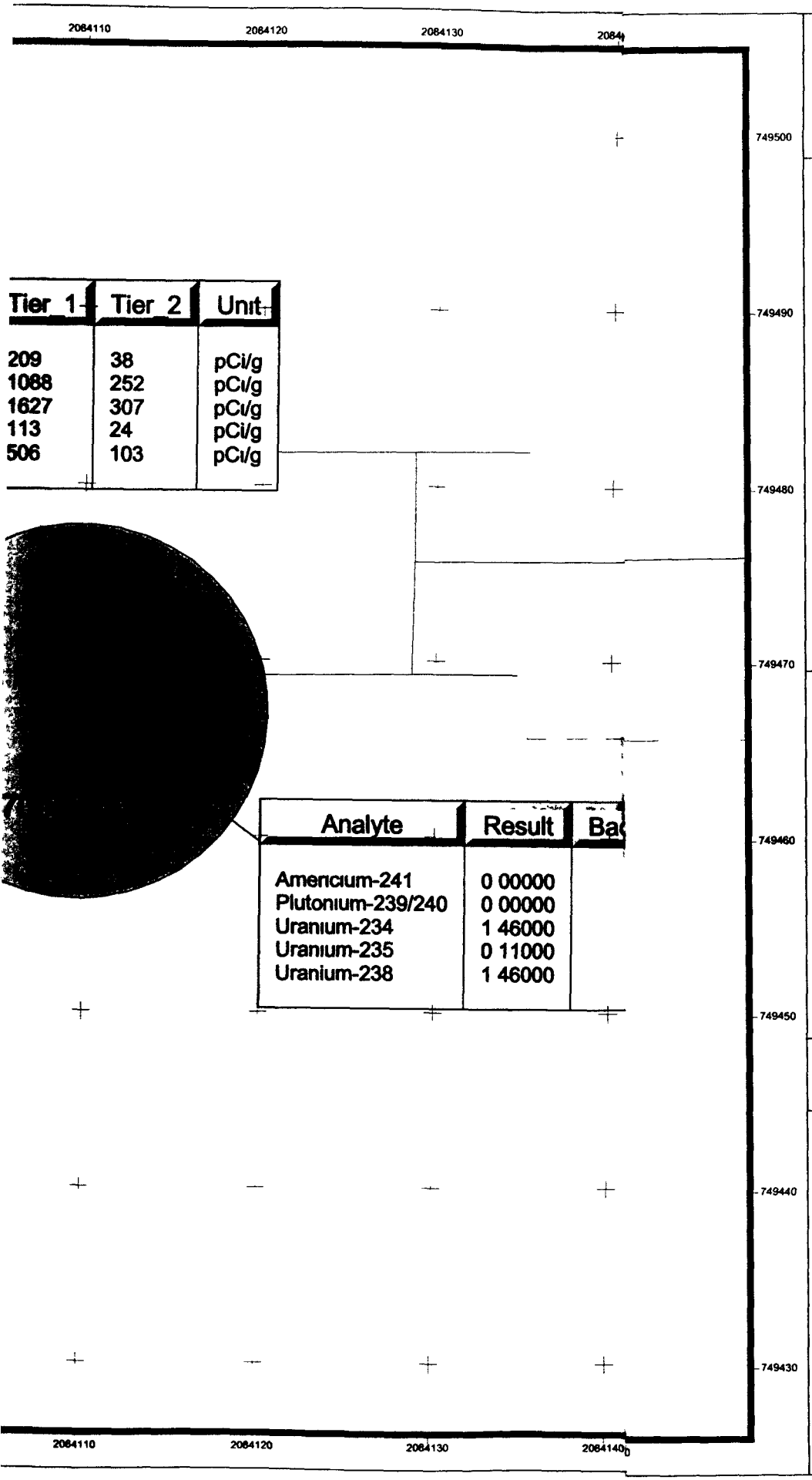
APPENDIX A

IHSS GROUP 700-12
RAW DATA

239

Location	SBD (ft bgs)	SED (ft bgs)	CAS NO	Analyte	RESULT	UNITS	Q	V	RL	Comments
CG40-A001	0	0 167	14596-10-2	Americium-241	0	pCi/g			4	
CG40-A001	0	0 167	10-12-8	Plutonium-239/240	0	pCi/g	J			Estimated from Am-241 (8 08 1 ratio)
CG40-A001	0	0 167	11-08-5	Uranium-234	1 46	pCi/g	J			Estimated from U-238 (1 1 ratio)
CG40-A001	0	0 167	15117-96-1	Uranium-235	0 112	pCi/g			1	
CG40-A001	0	0 167	7440-61-1	Uranium-238	1 46	pCi/g			8	
CG40-A002	0	0 25	14596-10-2	Americium-241	0	pCi/g			4	
CG40-A002	0	0 25	10-12-8	Plutonium-239/240	0	pCi/g	J			Estimated from Am-241 (8 08 1 ratio)
CG40-A002	0	0 25	11-08-5	Uranium-234	0 976	pCi/g	J			Estimated from U-238 (1 1 ratio)
CG40-A002	0	0 25	15117-96-1	Uranium-235	0	pCi/g			1	
CG40-A002	0	0 25	7440-61-1	Uranium-238	0 976	pCi/g			8	

SBD - Sample begin depth
SED - Sample end depth
ft bgs - feet below ground surface
RL - Reporting limit
Q - Laboratory Qualifer Code
V - Validation Qualifer Code
J - Estimated



Tier 1	Tier 2	Unit
209	38	pCi/g
1088	252	pCi/g
1627	307	pCi/g
113	24	pCi/g
506	103	pCi/g

Analyte	Result	Ba
Americium-241	0 00000	
Plutonium-239/240	0 00000	
Uranium-234	1 46000	
Uranium-235	0 11000	
Uranium-238	1 46000	

Figure 2
IHSS 700-12, PAC 700-1106
Data Summary

KEY

- PAC
- Building
- Paved area
- Dirt road
- Stream, ditch, or other drainage
- Surface Soil Sampling Location

N

3 0 3 6 9 Feet

Scale = 1 100

State Plane Coordinate Projection
Colorado Central Zone
Datum NAD 27

U S Department of Energy
Rocky Flats Environmental Technology Site

Prepared by
RADMS

Prepared for
KAISER•HILL COMPANY

700-12ds.apr September 2002

240

Table 3
IHSS 700-12 - Summary of Analytical Results

Analyte	Total Number of Samples Collected	Number of Samples Above Detection Limit	Detection Frequency (%)	Maximum Concentration	Average Concentration	Tier I Action Level	Tier II Action Level	Background Concentration + 2SD	Unit
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242

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Lockheed-Martin, 1997, Evaluation of Radiochemical Data Usability, ES/ER/MS-5

APPENDIX A

IHSS GROUP 700-12
RAW DATA

Sh2/Sh2

Location	SBD (ft bgs)	SED (ft bgs)	CAS No	Analyte	RESULT	UNITS	Q	V	RL	Comments
CG40-A001	0	0 167	14596-10-2	Americium-241	0	pCi/g			4	
CG40-A001	0	0 167	10-12-8	Plutonium-239/240	0	pCi/g	J			Estimated from Am-241 (8 08 1 ratio)
CG40-A001	0	0 167	11-08-5	Uranium-234	1 46	pCi/g	J			Estimated from U-238 (1 1 ratio)
CG40-A001	0	0 167	15117-96-1	Uranium-235	0 112	pCi/g			1	
CG40-A001	0	0 167	7440-61-1	Uranium-238	1 46	pCi/g			8	
CG40-A002	0	0 25	14596-10-2	Americium-241	0	pCi/g			4	
CG40-A002	0	0 25	10-12-8	Plutonium-239/240	0	pCi/g	J			Estimated from Am-241 (8 08 1 ratio)
CG40-A002	0	0 25	11-08-5	Uranium-234	0 976	pCi/g	J			Estimated from U-238 (1 1 ratio)
CG40-A002	0	0 25	15117-96-1	Uranium-235	0	pCi/g			1	
CG40-A002	0	0 25	7440-61-1	Uranium-238	0 976	pCi/g			8	

SBD - Sample begin depth
SED - Sample end depth
ft bgs - feet below ground surface
RL - Reporting limit
Q - Laboratory Qualifer Code
V - Validation Qualifer Code
J - Estimated

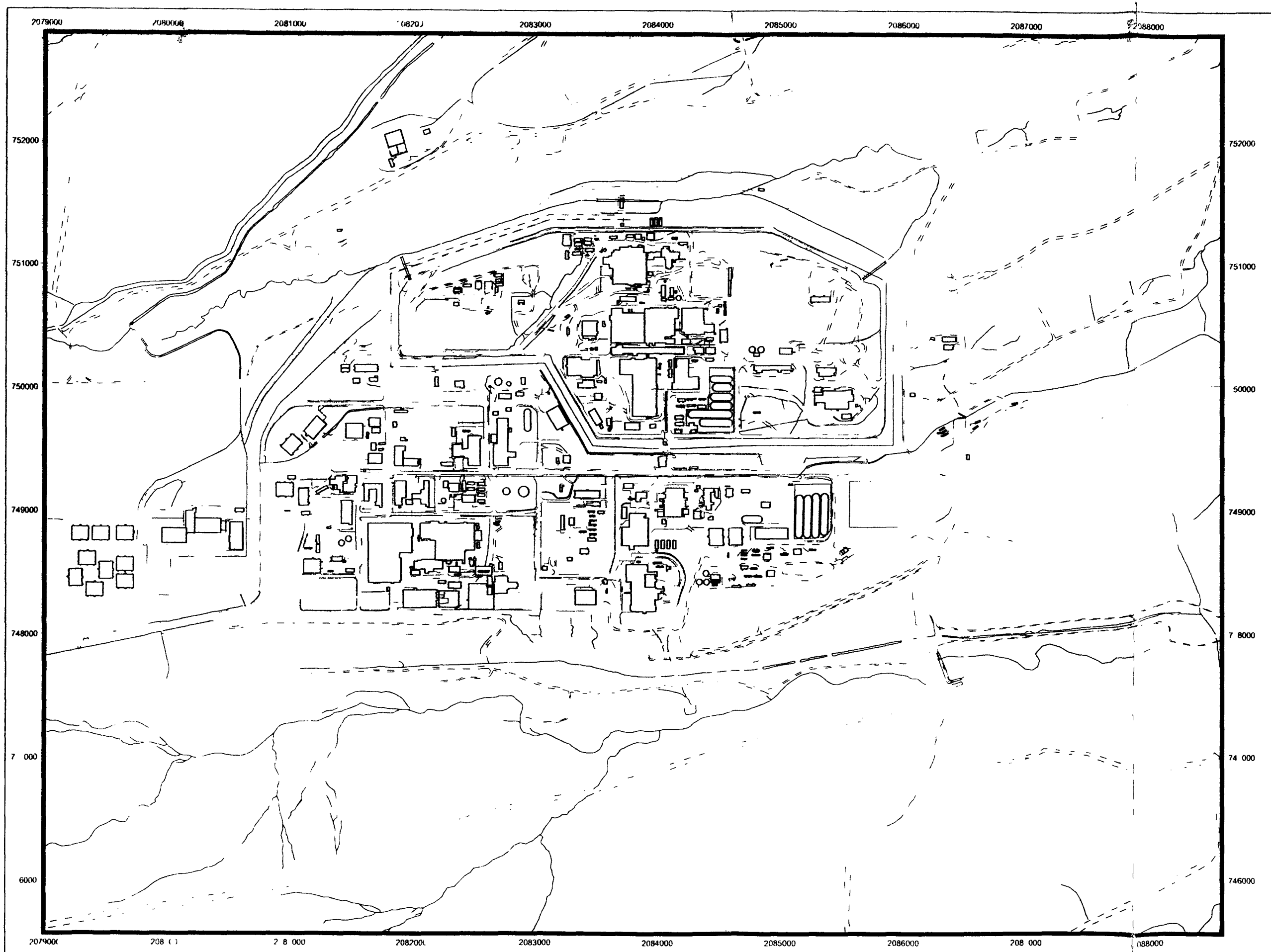

Figure 1
Location of
IHSS Group 400 10

KEY

- IHSS Group 400-10
- Building
- Stream ditch or other drainage
- Paved Area
- Dirt road

N

600 0 600 Feet

Scale = 1 13 500

State Plane Coordinate Projection
Colorado Central Zone
Datum NAD 27

U S Department of Energy
Rocky Flats Environmental Technology Site

Prepared by
RADMS

Prepared for
KAISER HILL COMPANY

File Group 400-10sps.apr

Date August 2002

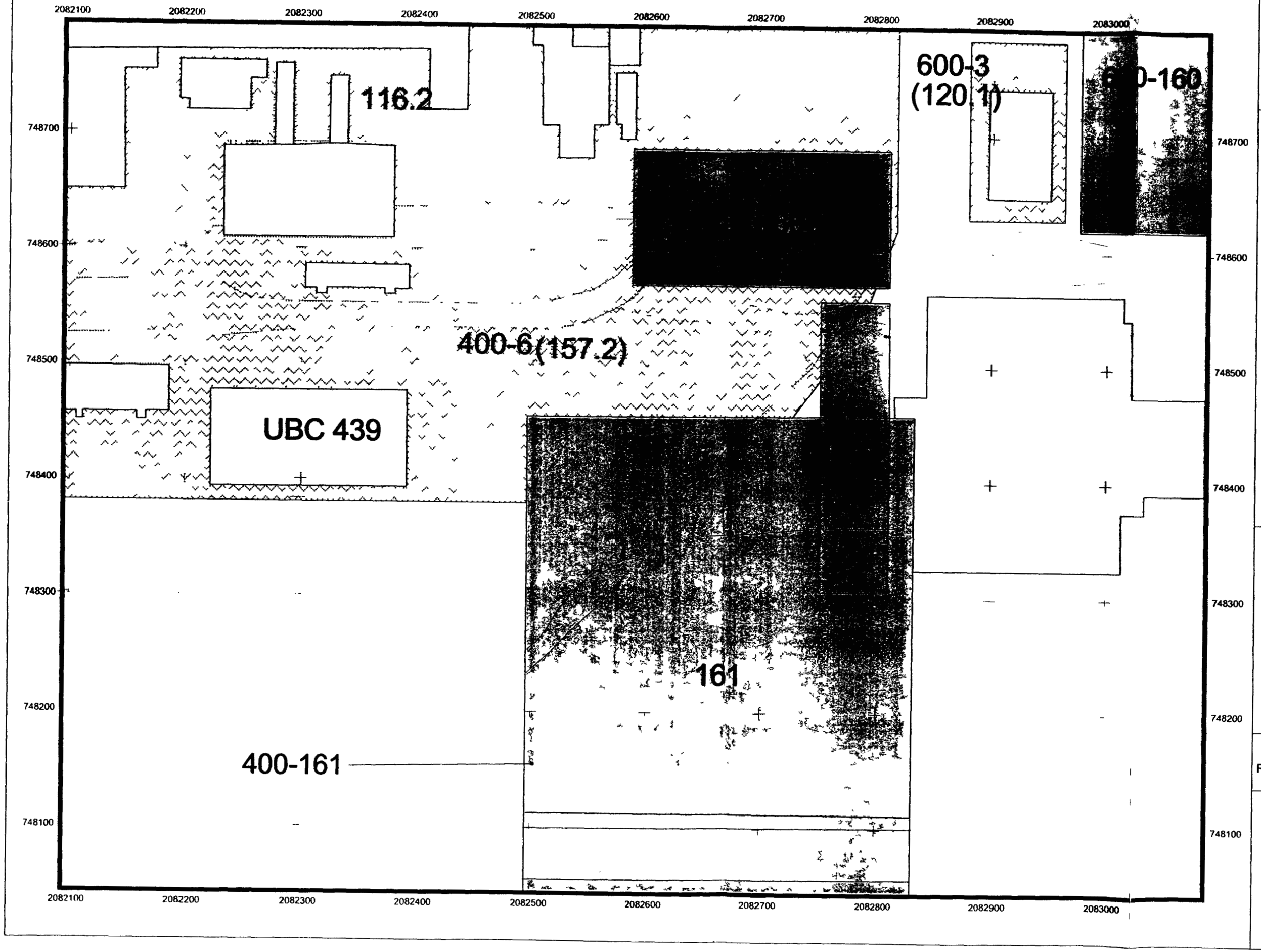

Figure 2
IHSS Group 400-10
(400-120 2 400-161
and 400-807)

KEY

- FY 2002 IHSS location
- FY 2002 PAC location
- FY 2002 UBC location
- IHSS Groups
- Building/structure
- Paved area
- Dirt road
- Stream ditch or other drainage feature

Existing soil sampling locations (50-ft buffer)

- ○ Both subsurface and surface soil
- △ Subsurface soil
- □ Surface soil

N

Scale = 1 845

30 0 30 60 Feet

State Plane Coordinate Projection
Colorado Central Zone
Datum NAD 27

U S Department of Energy
Rocky Flats Environmental Technology Site

Prepared by

Prepared for KAISER HILL

Notification #02-02 January 2002

8

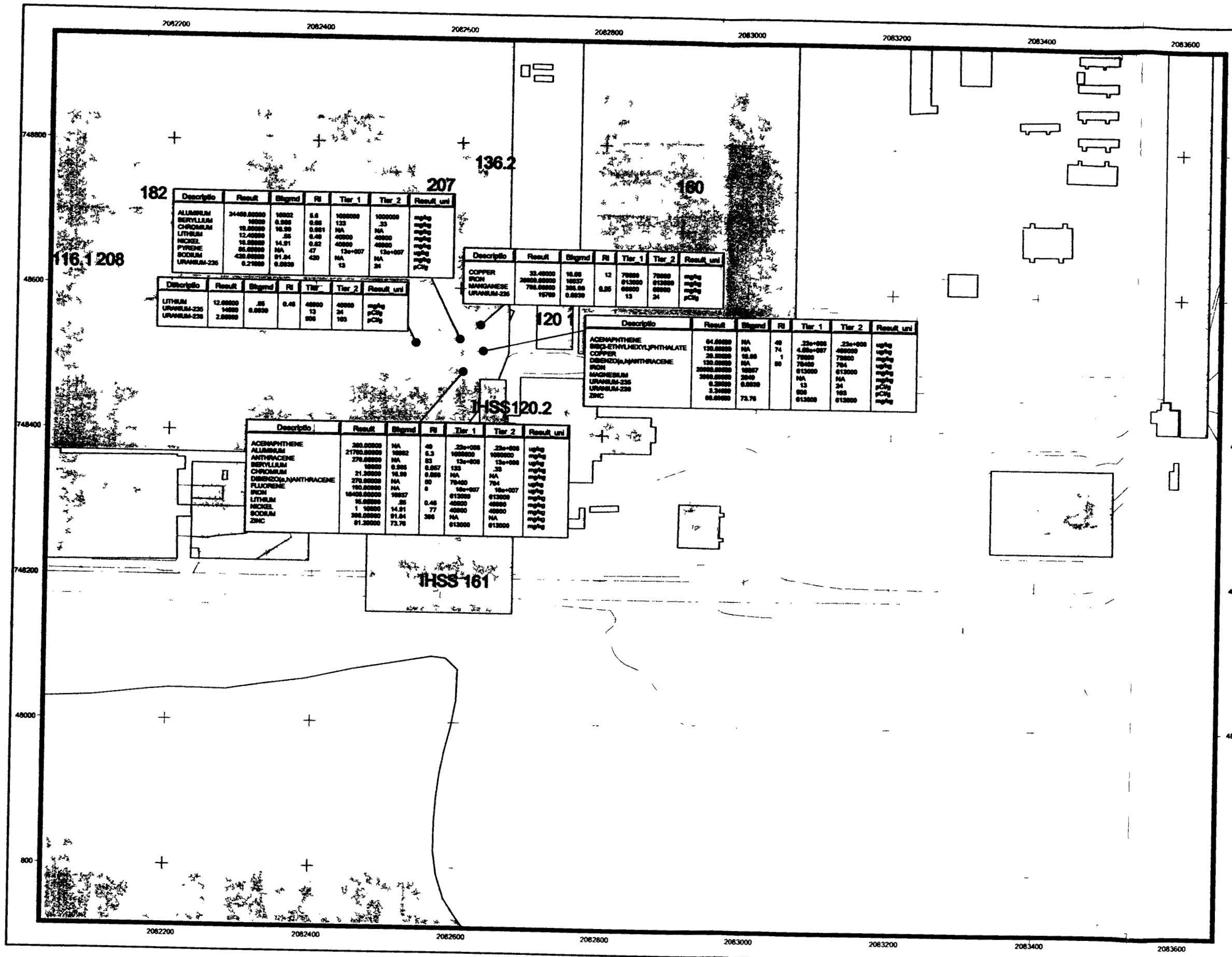

Figure 3
Surface Soil Results
Greater Than Background
Plus Two Standard Deviations or
Method Detection Limit
for IHSS Group 400-10

KEY

- IHSS
- PAC
- Building
- Streams
- Paved Areas
- Dirt Road
- Fence
- Surface Soil Sampling Location

N

100 0 100 Feet

Scale = 1 4000

State Plane Coordinate Projection
Colorado Central Zone
Datum NAD 27

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RADMS

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group400-10sps apr

September 2002

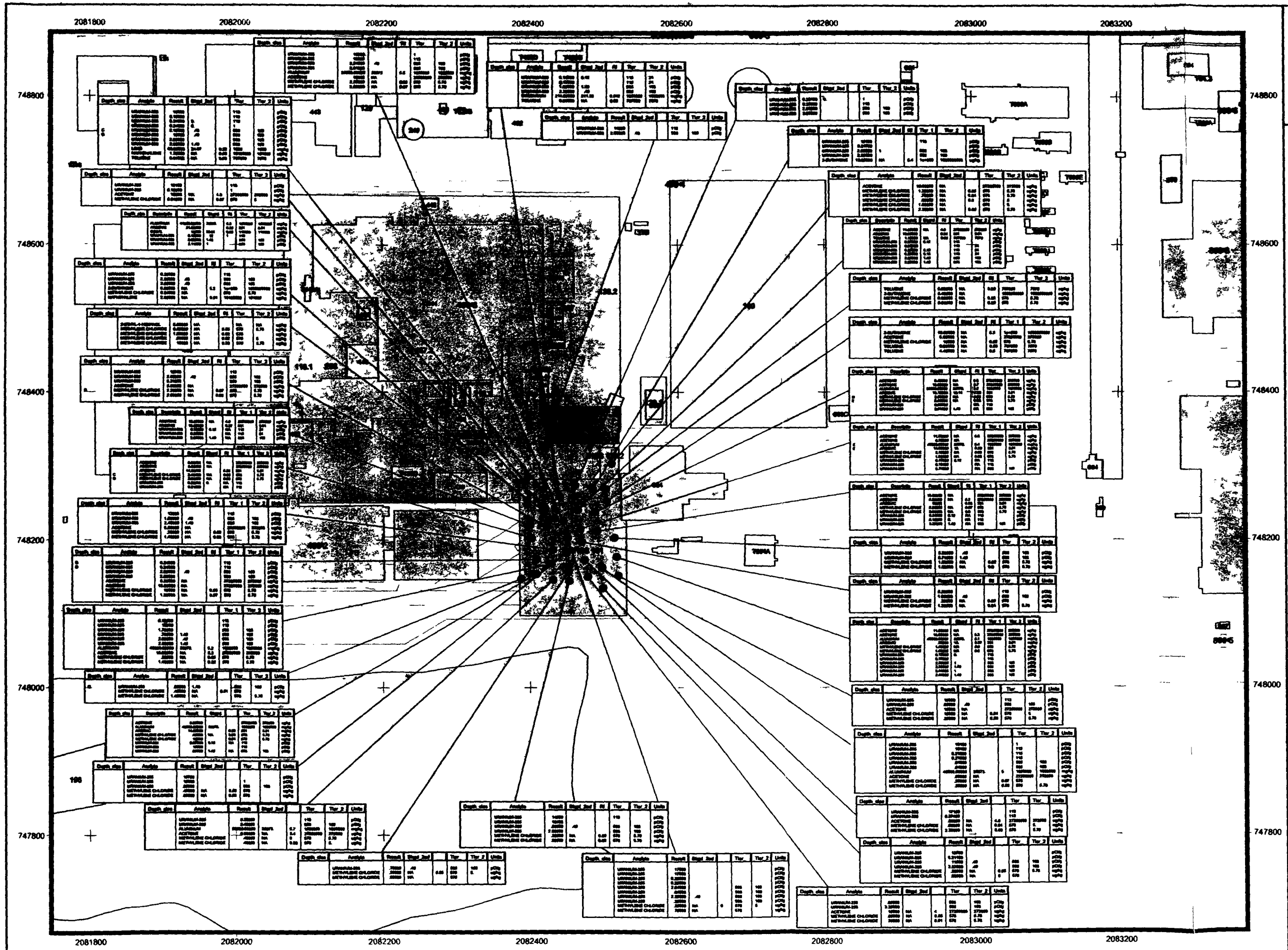

Figure 4
Subsurface Soil Sampling Results Greater Than Background Plus Two Standard Deviations or Method Detection Limits for IA Group 400-10

KEY

- IHSS
- PAC
- Building
- Streams
- Paved Areas
- Fences
- Subsurface Soil Sampling Location

N

30 0 30 Feet

Scale = 1 500

State Plane Coordinate Projection
Colorado Central Zone
Datum NAD 27

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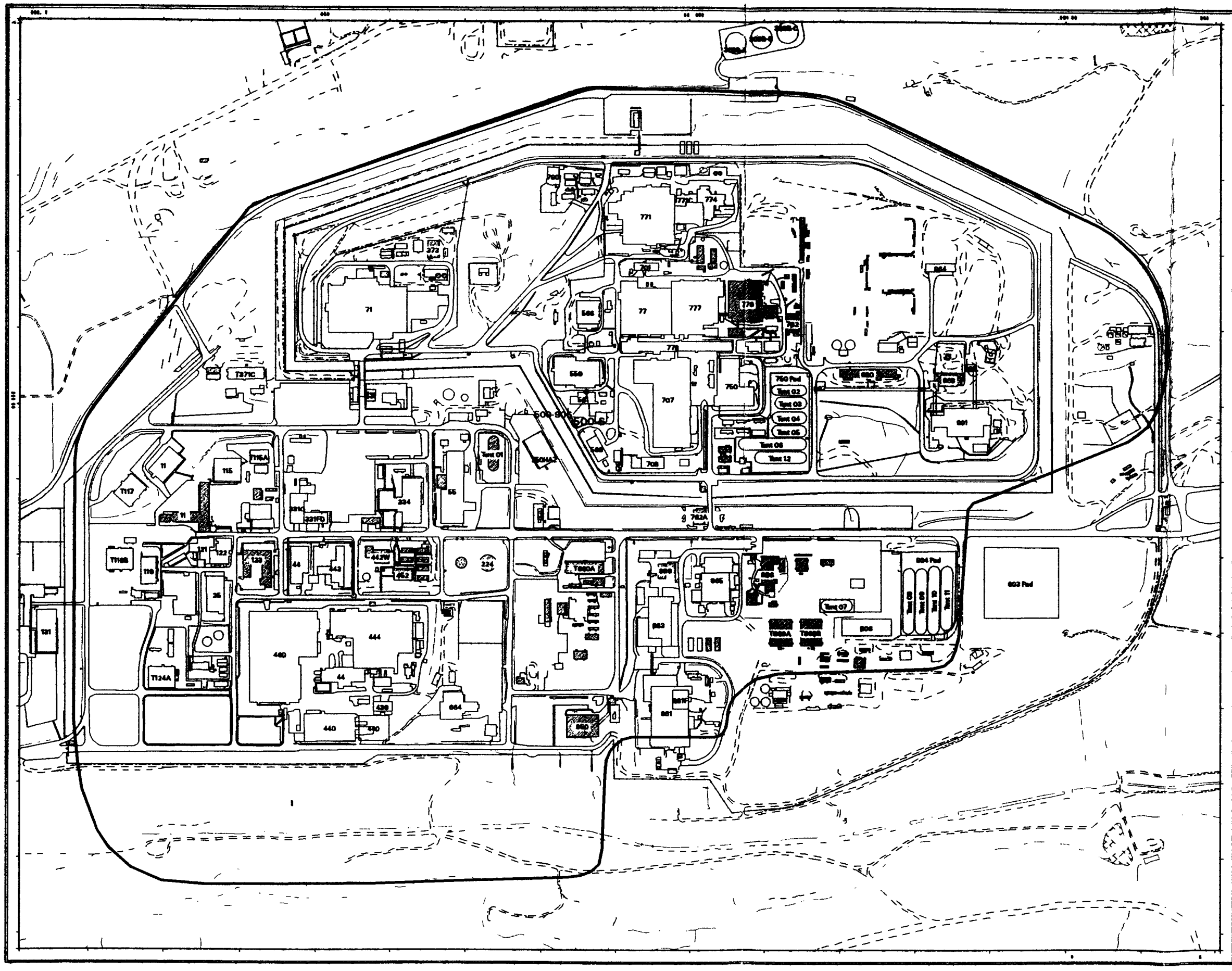
Prepared for
KAISER•HILL COMPANY

File 400-10sps Date August 2002

Figure 1
IA Group Location Map



EXPLANATION

IHSS Grouping

500-6

Standard Map Features

- Buildings and other structures
- Demolished buildings
- Solar Evaporation Ponds (SEPs)
- Lakes and ponds
- Streams, ditches or other drainage features
- Fences and other barriers
- Paved roads
- Dirt roads
- Industrial Area Operable Unit Boundary

DATA SOURCE BASE FIXTURES:
RFCA
Historical Release Report (HRR)
3rd Annual Update
Sept. 30, 1997
Individual Hazardous Substance Site (IHSS)
DOE, 1992, HRR Report and Subsequent Updates.
Buildings, fences, hydrography, roads and other
information from 1997 aerial flyover data
captured by EG&G Inc., Las Vegas.
Digitized from the orthophotographs. NIS

N

Scale 1 6,330
1 inch represents approximately 528 fee

0 300 600

State Plane Coordinate Projection
Colorado Central Zone
Datum NAD27

U S Department of Energy
Rocky Flats Environmental Technology Sit

GIS Dept. 303-966-7707

Prepared by:
DynCorp

Prepared for:
KAISER-HILL

September 24, 2002

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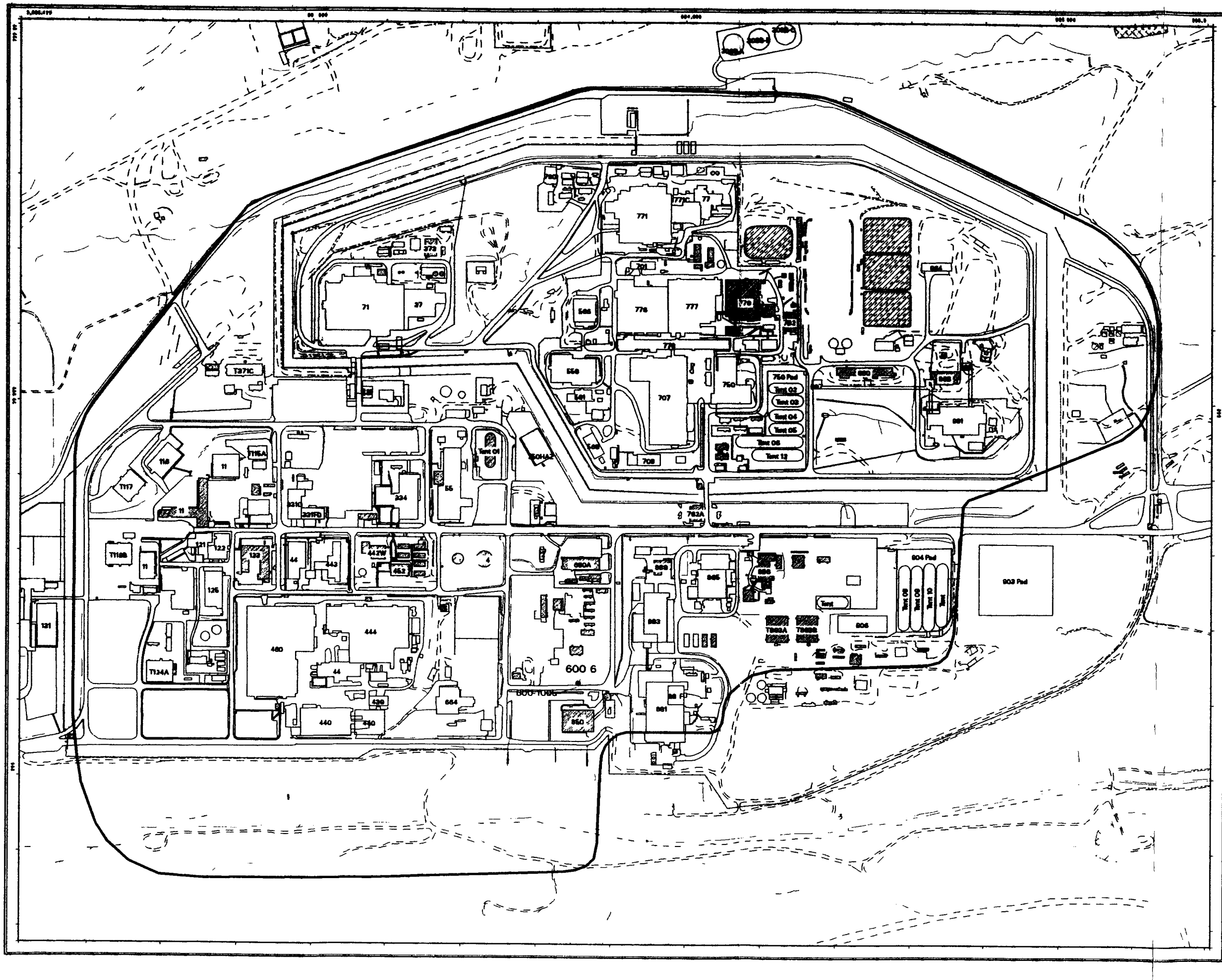
Figure 1
IA Group Location Map



EXPLANATION

IHSS Grouping

600-6

Standard Map Features

- Buildings and other structures
- Demolished buildings
- Solar Evaporation Ponds (SEPs)
- Lakes and ponds
- Streams, ditches, or other drainage features
- Fences and other barriers
- Paved roads
- Dirt roads
- Industrial Area Operable Unit Boundary

ENTECH SOURCE BASE FEATURES:
PADs
Historical Release Report (HRR)
2nd Annual Update
Sept. 30, 1987
Individual Hazardous Substance Sites (IHSS)
DOE, 1992, HRR Report and Subsequent Updates.
Buildings, fences, hydrography roads and other miscellaneous feats (IHSS Aerial Survey data captured by EG&G Rot., Las Vegas
Digitized from the orthophotographs. 1985

Scale 1 330
1 inc represents approximately 528 ee

State Plane Coordinate Projection
Colorado Central Zone
Datum NAD27

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R cky Flats Environmental Technology Sit

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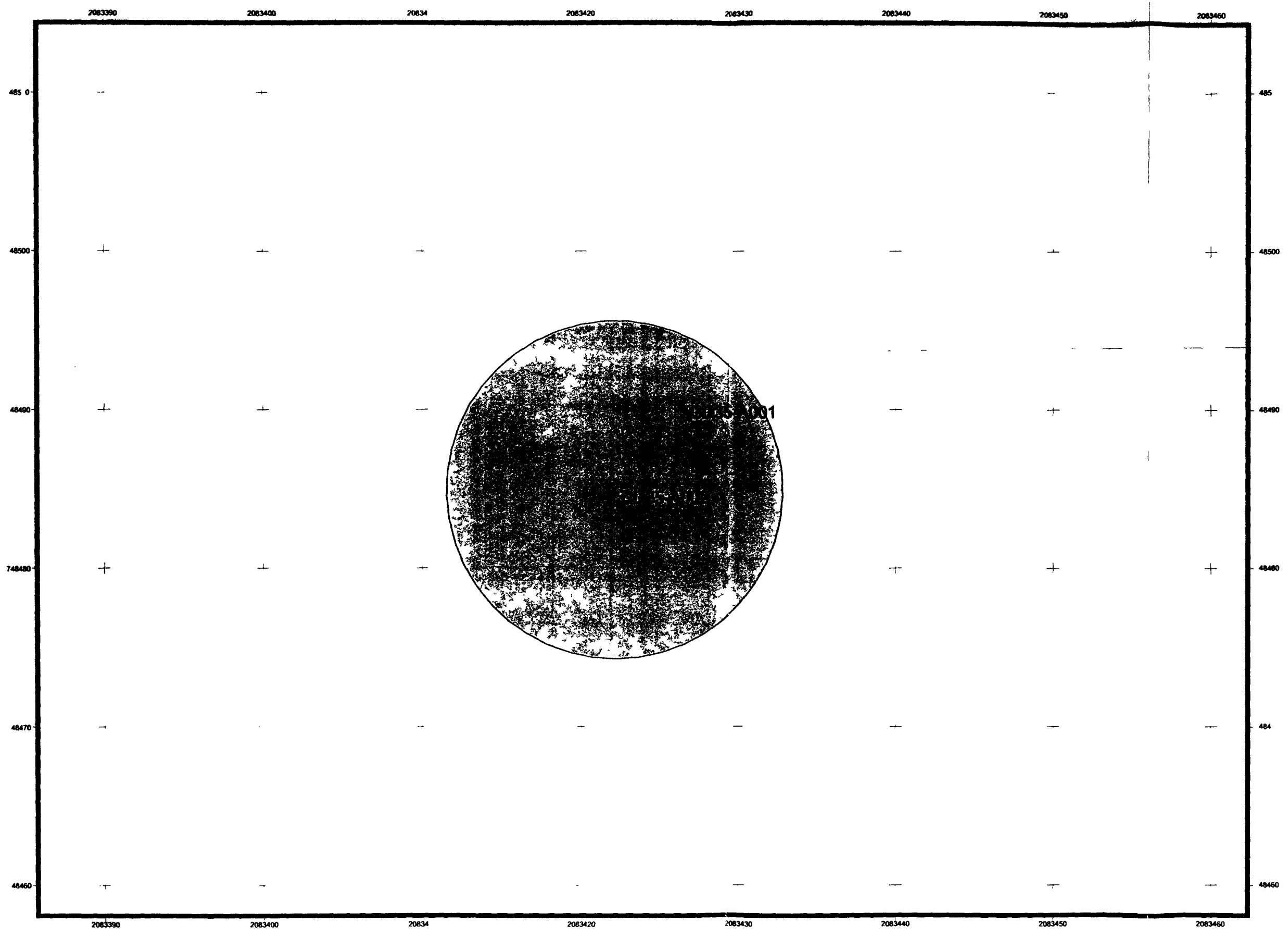

Figure 2
Sampling Locations
IHSS Group 600-6

KEY

- PAC
- Paved area
- Dirt road
- Stream ditch or other drainage
- Sampling Location

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N

2 0 2 4 6 8 Feet

Scale = 1 75

State Plan Coordinate Projection
Colorado Central Zone
Datum: NAD 27

U S Department of Energy
Rocky Flats Environmental Technology Site

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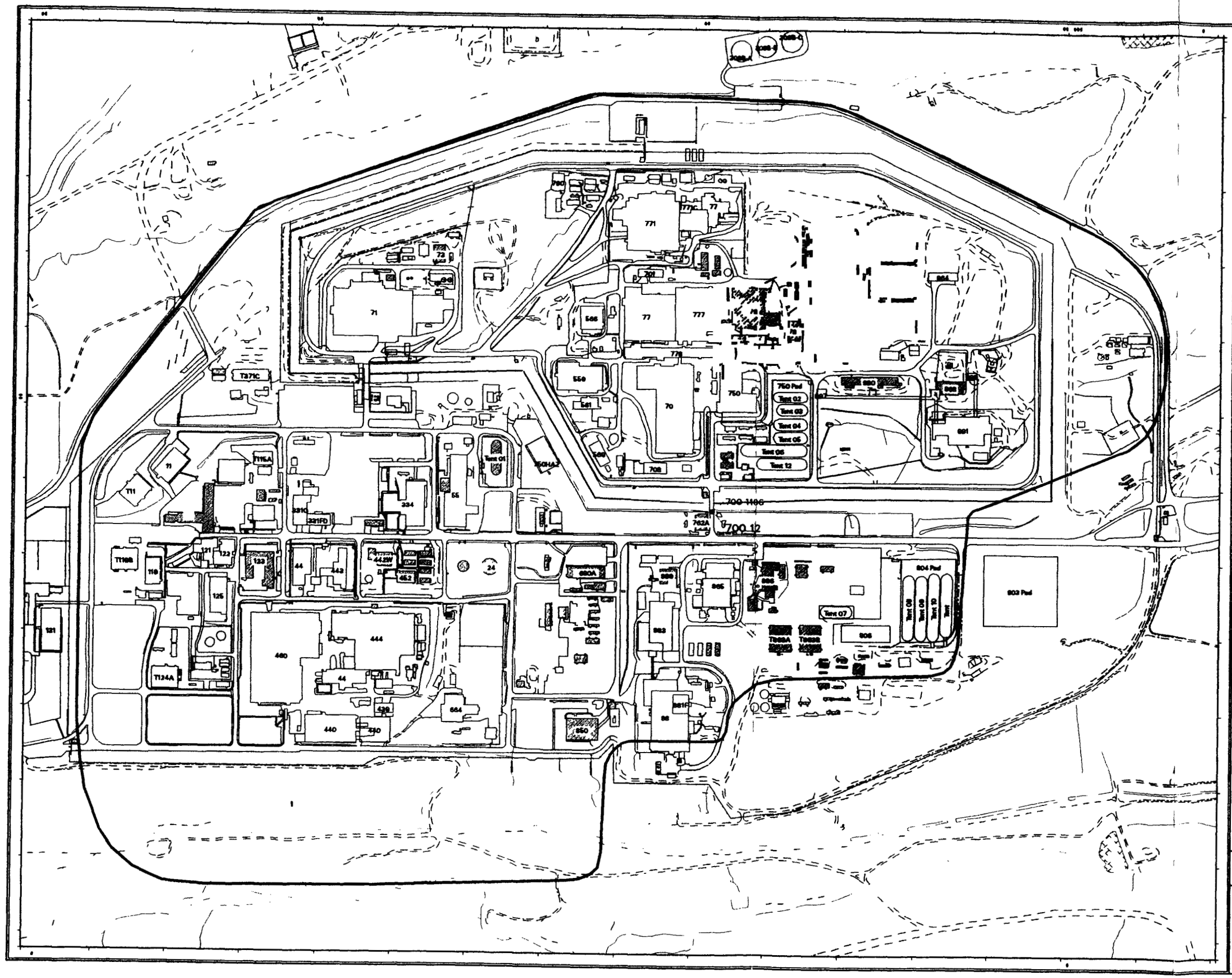
September 2002

218

Figure 1
IA Group Location Map



EXPLANATION

IHSS Grouping

700-12

Standard Map Features

- Buildings and othe structures
- Demolished buildings
- Solar Evaporation Ponds (SEPs)
- Lakes and ponds
- Streams, ditches or the drainage features
- Fences and othe barriers
- Paved roads
- Dirt roads
- Industrial Area Operable Unit Boundary

DATA SOURCE BASE FEATURES:
PACs
Historical Release Report (HRR)
2nd Annual Update
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Digitized from the orthophotographs, 1995

Scale 1 8230
1 inch represents approximately 528 fee

State Plane Coordinate Projection
Colorado Central Zone
Datum NAD27

U S Department of Energy
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Prepared by:
DynCorp

Prepared for:
KAISER HILL

September 24, 2002

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232

Analyte	Result	Background	Tier_1	Tier_2	Unit
Americium-241	0 00000	0 02000	209	38	pCi/g
Plutonium-239/240	0 00000	0 07000	1088	252	pCi/g
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Figure 2
IHSS 700-12 PAC 700-1106
Data Summary

KEY

- PAC
- Building
- Paved area
- Dirt road
- Stream ditch or other drainage
- Surface Soil Sampling Location

N

3 0 3 6 9 Feet

Scale = 1 100

State Plane Coordinate Projection
Colorado Central Zone
Datum NAD 27

U S Department of Energy
Rocky Flats Environmental Technology Site

Prepared by:
RADMS

Prepared for:
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September 2002

234