

**Industrial Area
Sampling and Analysis Plan
Addendum #IA-03-14
IHSS Groups 400-5 and 400-6**

August 2003

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Approval Received form the Colorado Department of Public Health and Environment.
August 20, 2003
Approval letter contained in the Administrative Record.

TABLE OF CONTENTS

1.0	INTRODUCTION	1
1.1	EXISTING CHARACTERIZATION INFORMATION.....	1
2.0	SAMPLING	4
3.0	REFERENCES	71

LIST OF TABLES

Table 1 IASAP Addendum #IA-03-14 IHSS Groups	1
Table 2 Potential Contaminants of Concern IHSS Groups 400-5 and 400-6	3
Table 3 Sampling Specifications IHSS Group 400-5 and 400-6.....	8

LIST OF FIGURES

Figure 1 IHSS Group 400-5 and 400-6 Location Map.....	2
Figure 2 Pre-Accelerated Action Surface Soil Samples Greater Than Background or Detection Limits.....	5
Figure 3 Pre-Accelerated Subsurface Soil Samples Greater Than Background or Detection Limits	6
Figure 4 Proposed Sampling Locations for IHSS Group 400-5 and 400-6	7

ACRONYMS

AL	Action Level
Be	beryllium
DOE	U.S. Department of Energy
FY	Fiscal Year
HRR	Historical Release Report
IA	Industrial Area
IASAP	Industrial Area Sampling and Analysis Plan
IHSS	Individual Hazardous Substance Site
Li	lithium
MDL	Method Detection Limit
PAC	Potential Area of Concern
PCB	Polychlorinated Biphenyl
pCi/g	Picocurie per gram
PCOC	potential contaminant of concern
RFCA	Rocky Flats Cleanup Agreement
SAP	Sampling and Analysis Plan
SVOCs	semivolatile organic compounds
UBC	Under Building Contamination
VOC	volatile organic compound
WRW	Wildlife Refuge Worker

1.0 INTRODUCTION

This Industrial Area (IA) Sampling and Analysis Plan (SAP) (IASAP) (DOE 2001) Addendum #IA-03-14 includes Individual Hazardous Substance Site (IHSS) Group-specific information, sampling locations, and potential contaminants of concern (PCOCs) for IHSSs, Potential Areas of Concern (PACs), and Under Building Contamination (UBC) Sites proposed for characterization during Fiscal Year (FY) 03. This IASAP Addendum is a supplement to the IASAP (DOE 2001) and includes data and proposed sampling locations for the IHSS Groups and associated IHSSs and PAC Sites listed in Table 1. The locations of the IHSS Groups, and IHSSs and PAC Sites proposed for FY03 are shown on Figure 1.

Table 1
IASAP Addendum #IA-03-14 IHSS Groups

IHSS Group	IHSS/PAC/UBC Site
400-5	400-205 – Sump #3 Acid Site (Under the southeast portion of Building 460)
	400-813 – RCRA Tank Leak in Building 460
	400-815 – RCRA Tank Leak in Building 460
400-6	400-157.2 – Radioactive Site South Area

1.1 EXISTING CHARACTERIZATION INFORMATION

Existing concentrations and activities greater than background means plus two standard deviations, or method detection limit (MDL), are presented on Figures 2 and 3. There are 87 pre-accelerated action sampling locations at IHSS Groups 400-5 and 400-6 (DOE 2000). Table 2 presents the PCOCs and proposed sampling methodology. Existing data for these IHSSs and PAC Sites are available in Appendix C of the IASAP (DOE 2001), HRR (DOE 1992-2001), and the Industrial Area Data Summary Report (DOE 2000).

Pre-accelerated action data at IHSS Group 400-5 indicate exceedances above Rocky Flats Cleanup Agreement (RFCA) Wildlife Refuge Worker (WRW) Action Level (AL) (DOE et al. 2003) for arsenic and chromium in subsurface soil. Radionuclide activities and metals concentrations at several locations exceed corresponding background (mean plus two standard deviations) activities in surface soil (Figure 2) and subsurface soil (Figure 3). Isolated occurrences of detected concentration of pesticides, polychlorinated biphenyls (PCBs), and semi-volatile organic compounds (SVOCs) were also observed. No pre-accelerated action data were available at IHSS Group 400-6.

When appropriate, recently collected samples from IHSSs, PACs and other areas will be used to replace unneeded samples.

Figure 1
IHSS Group 400-5
and
400-6 Location Map

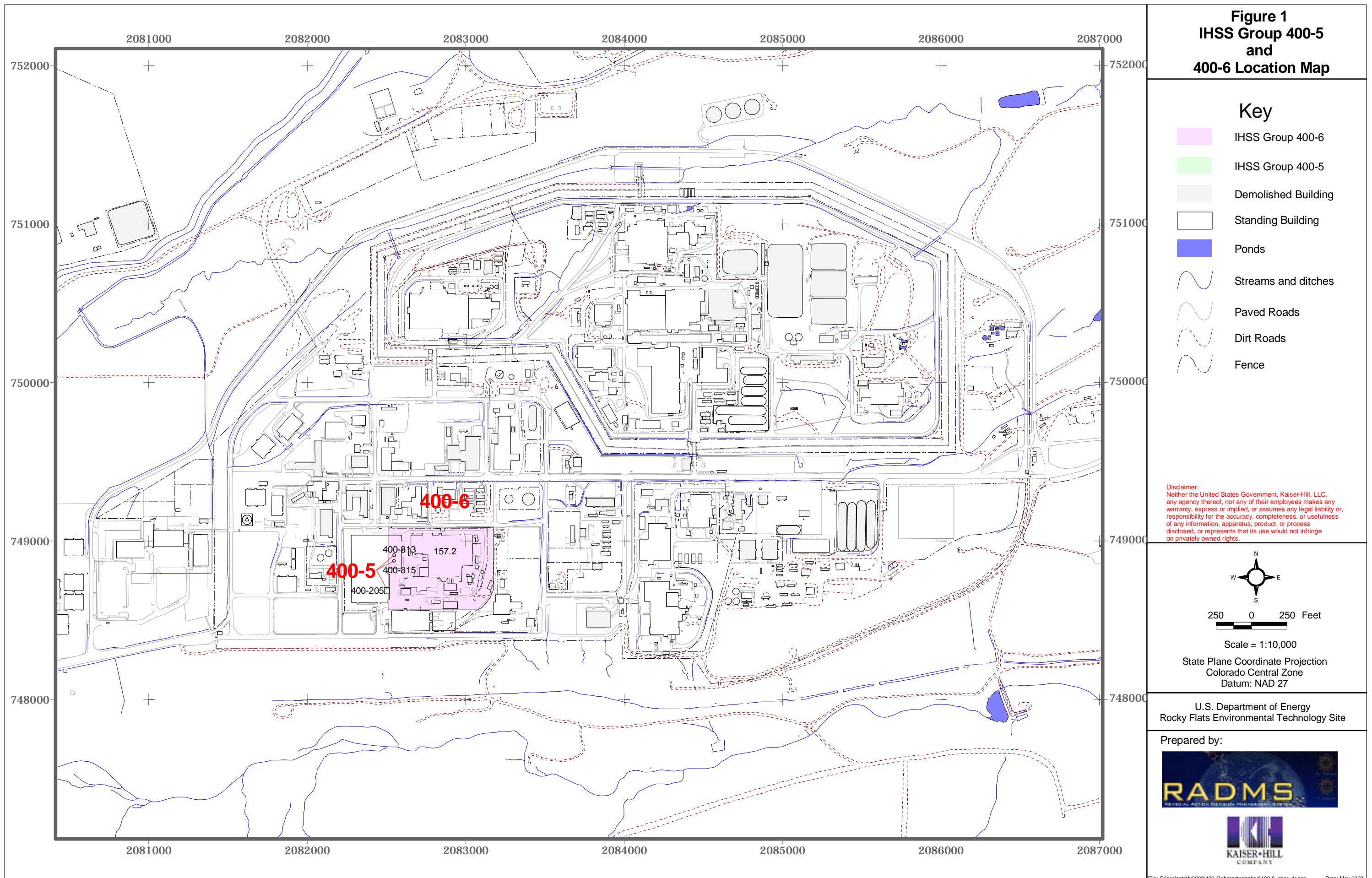


Table 2
Potential Contaminants of Concern IHSS Groups 400-5 and 400-6

IHSS Group	IHSS/PAC/UBC Site	PCOCs	Media	Data Source	Sampling Location Method
400-5	400-205 – Sump #3 Acid Site (Under the southeast portion of Building 460)	Radionuclides Metals Be and Li VOCs SVOCs	Surface Soil and Subsurface Soil	HRR (DOE 1992-2002) Process knowledge (IASAP [DOE 2001]) IA Data Summary Report (DOE 2000)	Biased Sampling
	400-813 – RCRA Tank Leak in Building 460	Radionuclides Metals Be and Li VOCs SVOCs	Surface Soil and Subsurface Soil	HRR (DOE 1992-2002) Process knowledge (IASAP [DOE 2001]) IA Data Summary Report (DOE 2000)	Biased Sampling
	400-815 – RCRA Tank Leak in Building 460	Radionuclides Metals Be and Li VOCs SVOCs	Surface Soil and Subsurface Soil	HRR (DOE 1992-2002) Process knowledge (IASAP [DOE 2001]) IA Data Summary Report (DOE 2000)	Biased Sampling
400-6	400-157.2 – Radioactive Site South Area	Radionuclides Metals Be and Li VOCs Cyanide PCBs Pesticides SVOCs	Surface Soil and Subsurface Soil	HRR (DOE 1992-2002) Process knowledge (IASAP [DOE 2001]) IA Data Summary Report (DOE 2000)	Statistical Grid Cyanide, PCBs, Pesticides, and SVOCs at selected locations where pre-accelerated action data indicate potential contamination.

2.0 SAMPLING

The proposed sampling specifications (number and types of samples) for IHSS Groups 400-5 and 400-6 are listed in Table 3 and shown on Figure 4. The IASAP 11-meter statistical grid was applied at IHSS Group 400-6 (IHSS 400-157.2). Additionally, two biased locations were added to this IHSS at two specific locations near Building 447. Biased sampling will not be further implemented at this IHSS unless specific field conditions dictate otherwise.

At IHSS Group 400-5, sampling and analysis will be performed at biased locations. Biased sampling locations were chosen for the PACs within IHSS Group 400-5, as shown on Figure 4. At locations where a new sampling location overlaps, or is adjacent to an existing sampling location, the existing sampling location data will be used during evaluation.

Proposed new sampling locations are the starting point for IHSS Group characterization. After characterization starts, the number and type of samples may change based on sample results. Statistical sampling locations within a building footprint may be adjusted in the field to collect samples from specific building features. If contaminant concentrations are found to be above ALs near the grid boundary, additional samples will be taken in consultation with the agencies and a contact record issued. Sampling locations will be field checked and the locations adjusted through the consultative process. Samples for VOCs being completed at depth intervals greater than 0 – 0.5 feet are a result of previously detected compounds in the subsurface.

In addition to the adjustments mentioned above, samples will be collected from immediately off of the step-off pad. This field-level adjustment and other needed adjustments will be made as the project progresses.

Figure 2

**Pre-Accelerated Action Surface
Soil Samples Greater Than
Background or Detection Limits**

Key

- S Sediment Sample Less than WRW ALs
- U Surface Soil Samples Less than the WRW ALs
- # Sample Location
- # IHSS Group 400-4
- # PAC
- # Building Demolished
- # Standing
- # IHSS Group 400-6
- # IHSS
- # UBC
- # OPWL
- # NPWL
- # Paved road
- # Fence
- # Streams and ditches

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Scale = 1: 2600

100 0 100 Feet

State Plane Coordinate Projection
Colorado Central Zone
Datum: NAD 27

U.S. Department of Energy
Rocky Flats Environmental Technology Site

Prepared by:

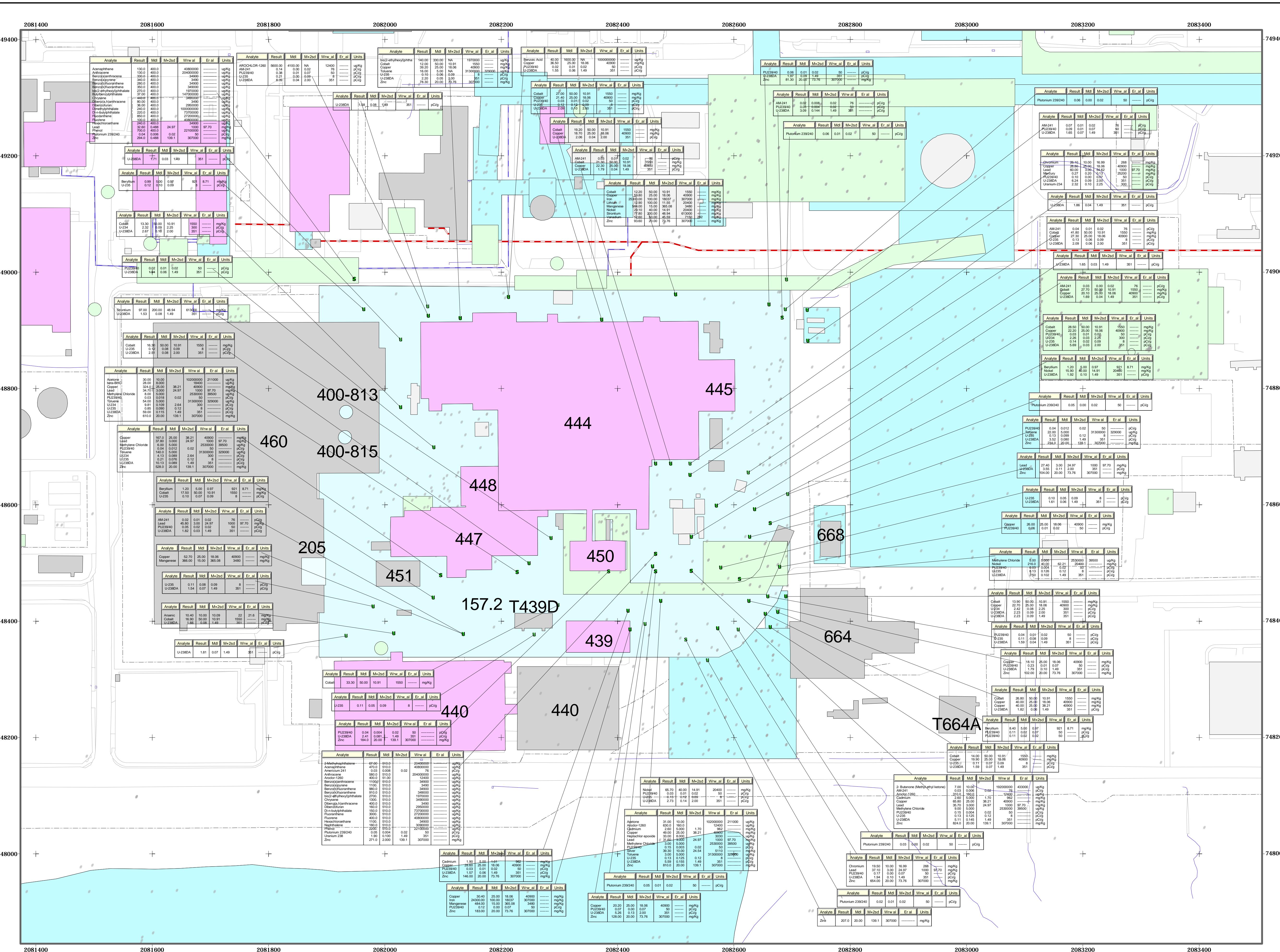
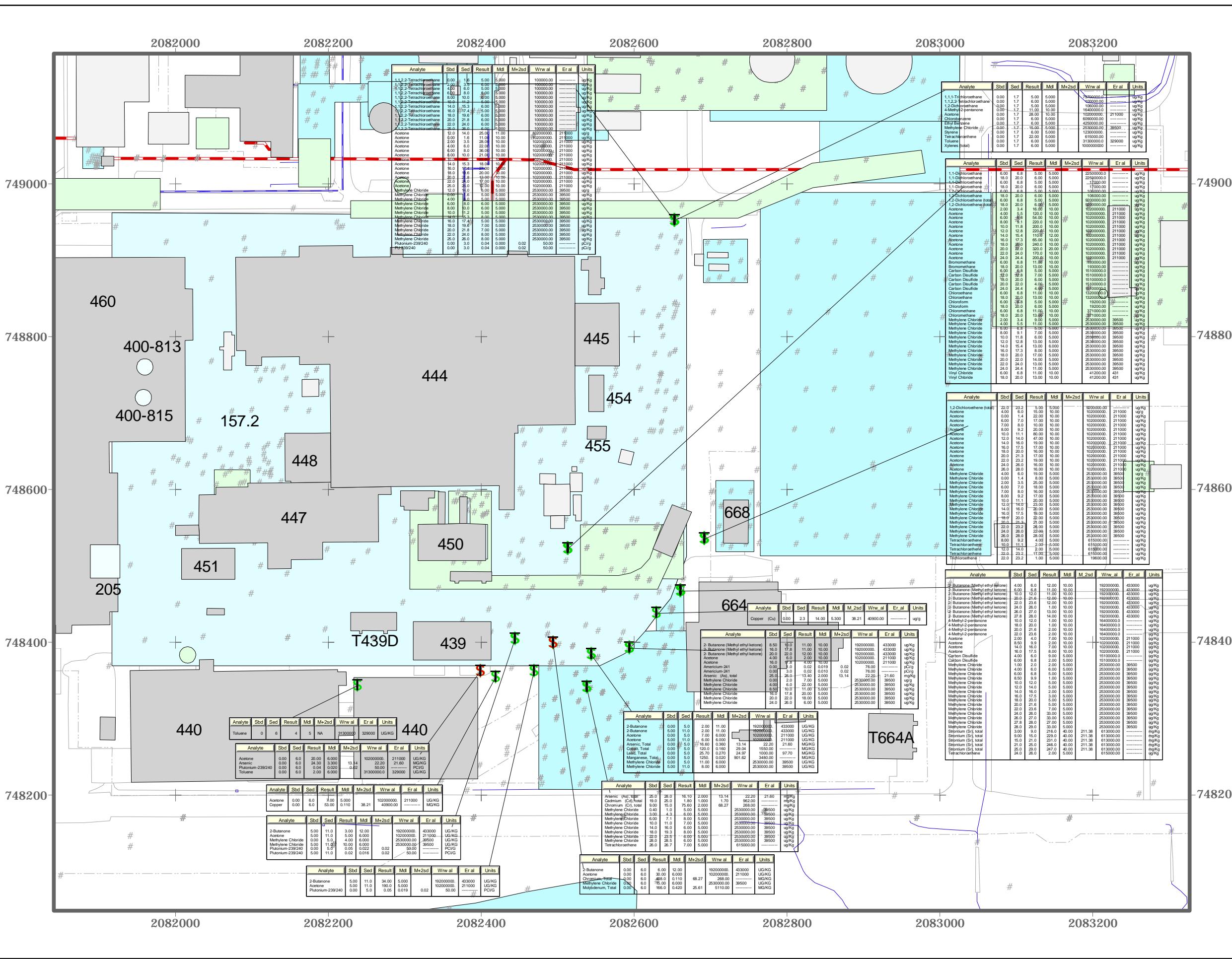


Figure 3

Pre-Accelerated Action Subsurface Soil Samples Greater Than Background or Detection Limits



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Scale = 1:2000
State Plane Coordinate Projection
Colorado Central Zone
Datum NAD 83

U.S. Department of Energy
Rocky Flats Environmental Technology Site

Prepared by:



Figure 4

**Proposed Sampling Locations
for IHSS Groups 400-5 and 400-6**

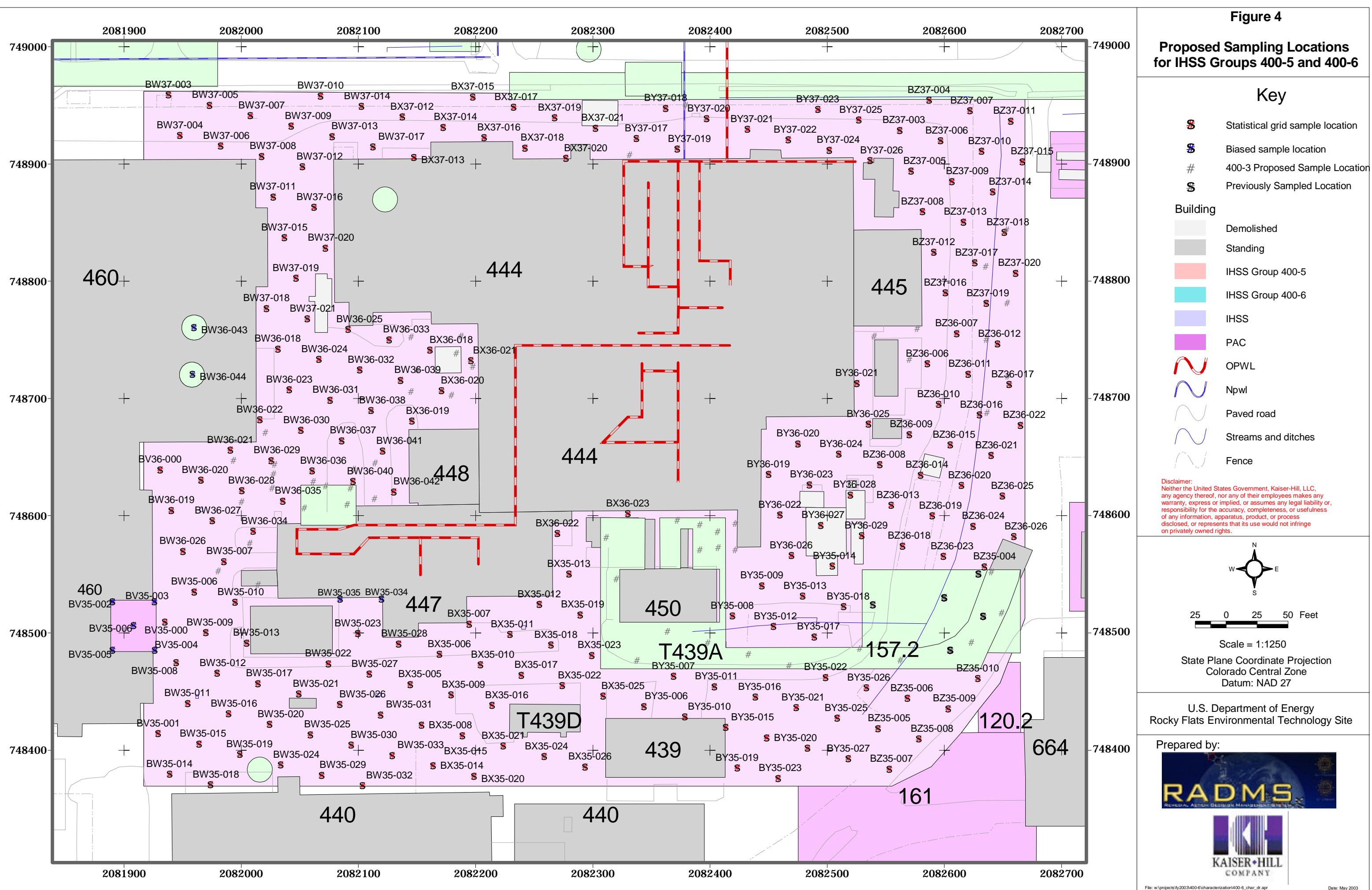


Table 3
Sampling Specifications IHSS Group 400-5 and 400-6

IHSS Group	IHSS/PAC/UBC Site	Location Code	Easting	Northing	Media	Depth Interval	Analyte	Onsite Method	Offsite Method
400-5	400-813	BW36-043A	2081959.64	748760.35	Surface Soil	0-0.5	Radionuclides	HPGe	Alpha Spec
		BW36-043A	2081959.64	748760.35	Surface Soil	0-0.5	Metals	N/A	6010
		BW36-043A	2081959.64	748760.35	Surface Soil	0-0.5	SVOCs	N/A	8270B
		BW36-043B	2081959.64	748760.35	Subsurface Soil	0.5-2.5	Radionuclides	HPGe	Alpha Spec
		BW36-043B	2081959.64	748760.35	Subsurface Soil	0.5-2.5	Metals	N/A	6010
		BW36-043B	2081959.64	748760.35	Subsurface Soil	0.5-2.5	VOCs	8260	8260
		BW36-043B	2081959.64	748760.35	Subsurface Soil	0.5-2.5	SVOCs	N/A	8270B
	400-815	BW36-044A	2081958.46	748720.4	Surface Soil	0-0.5	Radionuclides	HPGe	Alpha Spec
		BW36-044A	2081958.46	748720.4	Surface Soil	0-0.5	Metals	N/A	6010
		BW36-044A	2081958.46	748720.4	Surface Soil	0-0.5	SVOCs	N/A	8270B
		BW36-044B	2081958.46	748720.4	Subsurface Soil	0.5-2.5	Radionuclides	HPGe	Alpha Spec
		BW36-044B	2081958.46	748720.4	Subsurface Soil	0.5-2.5	Metals	N/A	6010
		BW36-044B	2081958.46	748720.4	Subsurface Soil	0.5-2.5	VOCs	8260	8260
		BW36-044B	2081958.46	748720.4	Subsurface Soil	0.5-2.5	SVOCs	N/A	8270B
	IHSS 205	BV35-002A	2081890.19	748526.49	Surface Soil	0-0.5	Radionuclides	HPGe	Alpha Spec
		BV35-002A	2081890.19	748526.49	Surface Soil	0-0.5	Metals	N/A	6010
		BV35-002A	2081890.19	748526.49	Surface Soil	0-0.5	SVOCs	N/A	8270B
		BV35-002B	2081890.19	748526.49	Subsurface Soil	0.5-2.5	Radionuclides	HPGe	Alpha Spec
		BV35-002B	2081890.19	748526.49	Subsurface Soil	0.5-2.5	Metals	N/A	6010

IHSS Group	IHSS/PAC/UBC Site	Location Code	Easting	Northing	Media	Depth Interval	Analyte	Onsite Method	Offsite Method
		BV35-002B	2081890.19	748526.49	Subsurface Soil	0.5-2.5	VOCs	8260	8260
		BV35-002B	2081890.19	748526.49	Subsurface Soil	0.5-2.5	SVOCs	N/A	8270B
		BV35-003A	2081926.02	748526.49	Surface Soil	0-0.5	Radionuclides	HPGe	Alpha Spec
		BV35-003A	2081926.02	748526.49	Surface Soil	0-0.5	Metals	N/A	6010
		BV35-003A	2081926.02	748526.49	Surface Soil	0-0.5	SVOCs	N/A	8270B
		BV35-003B	2081926.02	748526.49	Subsurface Soil	0.5-2.5	Radionuclides	HPGe	Alpha Spec
		BV35-003B	2081926.02	748526.49	Subsurface Soil	0.5-2.5	Metals	N/A	6010
		BV35-003B	2081926.02	748526.49	Subsurface Soil	0.5-2.5	VOCs	8260	8260
		BV35-003B	2081926.02	748526.49	Subsurface Soil	0.5-2.5	SVOCs	N/A	8270B
		BV35-004A	2081926.32	748485.38	Surface Soil	0-0.5	Radionuclides	HPGe	Alpha Spec
		BV35-004A	2081926.32	748485.38	Surface Soil	0-0.5	Metals	N/A	6010
		BV35-004A	2081926.32	748485.38	Surface Soil	0-0.5	SVOCs	N/A	8270B
		BV35-004B	2081926.32	748485.38	Subsurface Soil	0.5-2.5	Radionuclides	HPGe	Alpha Spec
		BV35-004B	2081926.32	748485.38	Subsurface Soil	0.5-2.5	Metals	N/A	6010
		BV35-004B	2081926.32	748485.38	Subsurface Soil	0.5-2.5	VOCs	8260	8260
		BV35-004B	2081926.32	748485.38	Subsurface Soil	0.5-2.5	SVOCs	N/A	8270B
		BV35-005A	2081890.19	748485.23	Surface Soil	0-0.5	Radionuclides	HPGe	Alpha Spec
		BV35-005A	2081890.19	748485.23	Surface Soil	0-0.5	Metals	N/A	6010
		BV35-005A	2081890.19	748485.23	Surface Soil	0-0.5	SVOCs	N/A	8270B
		BV35-005B	2081890.19	748485.23	Subsurface Soil	0.5-2.5	Radionuclides	HPGe	Alpha Spec
		BV35-005B	2081890.19	748485.23	Subsurface Soil	0.5-2.5	Metals	N/A	6010

IHSS Group	IHSS/PAC/UBC Site	Location Code	Easting	Northing	Media	Depth Interval	Analyte	Onsite Method	Offsite Method
		BV35-005B	2081890.19	748485.23	Subsurface Soil	0.5-2.5	VOCs	8260	8260
		BV35-005B	2081890.19	748485.23	Subsurface Soil	0.5-2.5	SVOCs	N/A	8270B
		BV35-006A	2081908.1	748506.31	Surface Soil	0-0.5	Radionuclides	HPGe	Alpha Spec
		BV35-006A	2081908.1	748506.31	Surface Soil	0-0.5	Metals	N/A	6010
		BV35-006A	2081908.1	748506.31	Surface Soil	0-0.5	SVOCs	N/A	8270B
		BV35-006B	2081908.1	748506.31	Subsurface Soil	0.5-2.5	Radionuclides	HPGe	Alpha Spec
		BV35-006B	2081908.1	748506.31	Subsurface Soil	0.5-2.5	Metals	N/A	6010
		BV35-006B	2081908.1	748506.31	Subsurface Soil	0.5-2.5	VOCs	8260	8260
		BV35-006B	2081908.1	748506.31	Subsurface Soil	0.5-2.5	SVOCs	N/A	8270B
400-6	157.2	BV35-000A	2081934.84	748509.21	Surface Soil	0-0.5	Radionuclides	HPGe	Alpha Spec
		BV35-000A	2081934.84	748509.21	Surface Soil	0-0.5	Metals	N/A	6010
		BV35-000B	2081934.84	748509.21	Subsurface Soil	0.5-2.5	Radionuclides	HPGe	Alpha Spec
		BV35-000B	2081934.84	748509.21	Subsurface Soil	0.5-2.5	Metals	N/A	6010
		BV35-000B	2081934.84	748509.21	Subsurface Soil	0.5-2.5	VOCs	8260	8260
		BV35-001A	2081929.19	748414.13	Surface Soil	0-0.5	Radionuclides	HPGe	Alpha Spec
		BV35-001A	2081929.19	748414.13	Surface Soil	0-0.5	Metals	N/A	6010
		BV35-001B	2081929.19	748414.13	Subsurface Soil	0.5-2.5	Radionuclides	HPGe	Alpha Spec
		BV35-001B	2081929.19	748414.13	Subsurface Soil	0.5-2.5	Metals	N/A	6010
		BV35-001B	2081929.19	748414.13	Subsurface Soil	0.5-2.5	VOCs	8260	8260
		BV36-000A	2081930.76	748638.94	Surface Soil	0-0.5	Radionuclides	HPGe	Alpha Spec
		BV36-000A	2081930.76	748638.94	Surface Soil	0-0.5	Metals	N/A	6010

IHSS Group	IHSS/PAC/UBC Site	Location Code	Easting	Northing	Media	Depth Interval	Analyte	Onsite Method	Offsite Method
		BV36-000B	2081930.76	748638.94	Subsurface Soil	0.5-2.5	Radionuclides	HPGe	Alpha Spec
		BV36-000B	2081930.76	748638.94	Subsurface Soil	0.5-2.5	Metals	N/A	6010
		BV36-000B	2081930.76	748638.94	Subsurface Soil	0.5-2.5	VOCs	8260	8260
		BW35-006A	2081959.99	748534.97	Surface Soil	0-0.5	Radionuclides	HPGe	Alpha Spec
		BW35-006A	2081959.99	748534.97	Surface Soil	0-0.5	Metals	N/A	6010
		BW35-006B	2081959.99	748534.97	Subsurface Soil	0.5-2.5	Radionuclides	HPGe	Alpha Spec
		BW35-006B	2081959.99	748534.97	Subsurface Soil	0.5-2.5	Metals	N/A	6010
		BW35-006B	2081959.99	748534.97	Subsurface Soil	0.5-2.5	VOCs	8260	8260
		BW35-007A	2081985.13	748560.74	Surface Soil	0-0.5	Radionuclides	HPGe	Alpha Spec
		BW35-007A	2081985.13	748560.74	Surface Soil	0-0.5	Metals	N/A	6010
		BW35-007B	2081985.13	748560.74	Subsurface Soil	0.5-2.5	Radionuclides	HPGe	Alpha Spec
		BW35-007B	2081985.13	748560.74	Subsurface Soil	0.5-2.5	Metals	N/A	6010
		BW35-007B	2081985.13	748560.74	Subsurface Soil	0.5-2.5	VOCs	8260	8260
		BW35-008A	2081944.59	748474.55	Surface Soil	0-0.5	Radionuclides	HPGe	Alpha Spec
		BW35-008A	2081944.59	748474.55	Surface Soil	0-0.5	Metals	N/A	6010
		BW35-008B	2081944.59	748474.55	Subsurface Soil	0.5-2.5	Radionuclides	HPGe	Alpha Spec
		BW35-008B	2081944.59	748474.55	Subsurface Soil	0.5-2.5	Metals	N/A	6010
		BW35-008B	2081944.59	748474.55	Subsurface Soil	0.5-2.5	VOCs	8260	8260
		BW35-009A	2081969.73	748500.32	Surface Soil	0-0.5	Radionuclides	HPGe	Alpha Spec
		BW35-009A	2081969.73	748500.32	Surface Soil	0-0.5	Metals	N/A	6010
		BW35-009B	2081969.73	748500.32	Subsurface Soil	0.5-2.5	Radionuclides	HPGe	Alpha Spec

IHSS Group	IHSS/PAC/UBC Site	Location Code	Easting	Northing	Media	Depth Interval	Analyte	Onsite Method	Offsite Method
		BW35-009B	2081969.73	748500.32	Subsurface Soil	0.5-2.5	Metals	N/A	6010
		BW35-009B	2081969.73	748500.32	Subsurface Soil	0.5-2.5	VOCs	8260	8260
		BW35-010A	2081994.87	748526.08	Surface Soil	0-0.5	Radionuclides	HPGe	Alpha Spec
		BW35-010A	2081994.87	748526.08	Surface Soil	0-0.5	Metals	N/A	6010
		BW35-010B	2081994.87	748526.08	Subsurface Soil	0.5-2.5	Radionuclides	HPGe	Alpha Spec
		BW35-010B	2081994.87	748526.08	Subsurface Soil	0.5-2.5	Metals	N/A	6010
		BW35-010B	2081994.87	748526.08	Subsurface Soil	0.5-2.5	VOCs	8260	8260
		BW35-011A	2081954.33	748439.89	Surface Soil	0-0.5	Radionuclides	HPGe	Alpha Spec
		BW35-011A	2081954.33	748439.89	Surface Soil	0-0.5	Metals	N/A	6010
		BW35-011B	2081954.33	748439.89	Subsurface Soil	0.5-2.5	Radionuclides	HPGe	Alpha Spec
		BW35-011B	2081954.33	748439.89	Subsurface Soil	0.5-2.5	Metals	N/A	6010
		BW35-011B	2081954.33	748439.89	Subsurface Soil	0.5-2.5	VOCs	8260	8260
		BW35-012A	2081979.47	748465.66	Surface Soil	0-0.5	Radionuclides	HPGe	Alpha Spec
		BW35-012A	2081979.47	748465.66	Surface Soil	0-0.5	Metals	N/A	6010
		BW35-012B	2081979.47	748465.66	Subsurface Soil	0.5-2.5	Radionuclides	HPGe	Alpha Spec
		BW35-012B	2081979.47	748465.66	Subsurface Soil	0.5-2.5	Metals	N/A	6010
		BW35-012B	2081979.47	748465.66	Subsurface Soil	0.5-2.5	VOCs	8260	8260
		BW35-013A	2082004.61	748491.42	Surface Soil	0-0.5	Radionuclides	HPGe	Alpha Spec
		BW35-013A	2082004.61	748491.42	Surface Soil	0-0.5	Metals	N/A	6010
		BW35-013B	2082004.61	748491.42	Subsurface Soil	0.5-2.5	Radionuclides	HPGe	Alpha Spec
		BW35-013B	2082004.61	748491.42	Subsurface Soil	0.5-2.5	Metals	N/A	6010

IHSS Group	IHSS/PAC/UBC Site	Location Code	Easting	Northing	Media	Depth Interval	Analyte	Onsite Method	Offsite Method
		BW35-013B	2082004.61	748491.42	Subsurface Soil	0.5-2.5	VOCs	8260	8260
		BW35-014A	2081938.93	748379.47	Surface Soil	0-0.5	Radionuclides	HPGe	Alpha Spec
		BW35-014A	2081938.93	748379.47	Surface Soil	0-0.5	Metals	N/A	6010
		BW35-014B	2081938.93	748379.47	Subsurface Soil	0.5-2.5	Radionuclides	HPGe	Alpha Spec
		BW35-014B	2081938.93	748379.47	Subsurface Soil	0.5-2.5	Metals	N/A	6010
		BW35-014B	2081938.93	748379.47	Subsurface Soil	0.5-2.5	VOCs	8260	8260
		BW35-015A	2081964.07	748405.24	Surface Soil	0-0.5	Radionuclides	HPGe	Alpha Spec
		BW35-015A	2081964.07	748405.24	Surface Soil	0-0.5	Metals	N/A	6010
		BW35-015B	2081964.07	748405.24	Subsurface Soil	0.5-2.5	Radionuclides	HPGe	Alpha Spec
		BW35-015B	2081964.07	748405.24	Subsurface Soil	0.5-2.5	Metals	N/A	6010
		BW35-015B	2081964.07	748405.24	Subsurface Soil	0.5-2.5	VOCs	8260	8260
		BW35-016A	2081989.21	748431	Surface Soil	0-0.5	Radionuclides	HPGe	Alpha Spec
		BW35-016A	2081989.21	748431	Surface Soil	0-0.5	Metals	N/A	6010
		BW35-016B	2081989.21	748431	Subsurface Soil	0.5-2.5	Radionuclides	HPGe	Alpha Spec
		BW35-016B	2081989.21	748431	Subsurface Soil	0.5-2.5	Metals	N/A	6010
		BW35-016B	2081989.21	748431	Subsurface Soil	0.5-2.5	VOCs	8260	8260
		BW35-017A	2082014.36	748456.77	Surface Soil	0-0.5	Radionuclides	HPGe	Alpha Spec
		BW35-017A	2082014.36	748456.77	Surface Soil	0-0.5	Metals	N/A	6010
		BW35-017B	2082014.36	748456.77	Subsurface Soil	0.5-2.5	Radionuclides	HPGe	Alpha Spec
		BW35-017B	2082014.36	748456.77	Subsurface Soil	0.5-2.5	Metals	N/A	6010
		BW35-017B	2082014.36	748456.77	Subsurface Soil	0.5-2.5	VOCs	8260	8260

IHSS Group	IHSS/PAC/UBC Site	Location Code	Easting	Northing	Media	Depth Interval	Analyte	Onsite Method	Offsite Method
		BW35-018A	2081973.81	748370.58	Surface Soil	0-0.5	Radionuclides	HPGe	Alpha Spec
		BW35-018A	2081973.81	748370.58	Surface Soil	0-0.5	Metals	N/A	6010
		BW35-018B	2081973.81	748370.58	Subsurface Soil	0.5-2.5	Radionuclides	HPGe	Alpha Spec
		BW35-018B	2081973.81	748370.58	Subsurface Soil	0.5-2.5	Metals	N/A	6010
		BW35-018B	2081973.81	748370.58	Subsurface Soil	0.5-2.5	VOCs	8260	8260
		BW35-019A	2081998.96	748396.35	Surface Soil	0-0.5	Radionuclides	HPGe	Alpha Spec
		BW35-019A	2081998.96	748396.35	Surface Soil	0-0.5	Metals	N/A	6010
		BW35-019B	2081998.96	748396.35	Subsurface Soil	0.5-2.5	Radionuclides	HPGe	Alpha Spec
		BW35-019B	2081998.96	748396.35	Subsurface Soil	0.5-2.5	Metals	N/A	6010
		BW35-019B	2081998.96	748396.35	Subsurface Soil	0.5-2.5	VOCs	8260	8260
		BW35-020A	2082024.1	748422.11	Surface Soil	0-0.5	Radionuclides	HPGe	Alpha Spec
		BW35-020A	2082024.1	748422.11	Surface Soil	0-0.5	Metals	N/A	6010
		BW35-020B	2082024.1	748422.11	Subsurface Soil	0.5-2.5	Radionuclides	HPGe	Alpha Spec
		BW35-020B	2082024.1	748422.11	Subsurface Soil	0.5-2.5	Metals	N/A	6010
		BW35-020B	2082024.1	748422.11	Subsurface Soil	0.5-2.5	VOCs	8260	8260
		BW35-021A	2082049.24	748447.88	Surface Soil	0-0.5	Radionuclides	HPGe	Alpha Spec
		BW35-021A	2082049.24	748447.88	Surface Soil	0-0.5	Metals	N/A	6010
		BW35-021B	2082049.24	748447.88	Subsurface Soil	0.5-2.5	Radionuclides	HPGe	Alpha Spec
		BW35-021B	2082049.24	748447.88	Subsurface Soil	0.5-2.5	Metals	N/A	6010
		BW35-021B	2082049.24	748447.88	Subsurface Soil	0.5-2.5	VOCs	8260	8260
		BW35-022A	2082074.38	748473.64	Surface Soil	0-0.5	Radionuclides	HPGe	Alpha Spec

IHSS Group	IHSS/PAC/UBC Site	Location Code	Easting	Northing	Media	Depth Interval	Analyte	Onsite Method	Offsite Method
		BW35-022A	2082074.38	748473.64	Surface Soil	0-0.5	Metals	N/A	6010
		BW35-022B	2082074.38	748473.64	Subsurface Soil	0.5-2.5	Radionuclides	HPGe	Alpha Spec
		BW35-022B	2082074.38	748473.64	Subsurface Soil	0.5-2.5	Metals	N/A	6010
		BW35-022B	2082074.38	748473.64	Subsurface Soil	0.5-2.5	VOCs	8260	8260
		BW35-023A	2082099.53	748499.41	Surface Soil	0-0.5	Radionuclides	HPGe	Alpha Spec
		BW35-023A	2082099.53	748499.41	Surface Soil	0-0.5	Metals	N/A	6010
		BW35-023B	2082099.53	748499.41	Subsurface Soil	0.5-2.5	Radionuclides	HPGe	Alpha Spec
		BW35-023B	2082099.53	748499.41	Subsurface Soil	0.5-2.5	Metals	N/A	6010
		BW35-023B	2082099.53	748499.41	Subsurface Soil	0.5-2.5	VOCs	8260	8260
		BW35-024A	2082033.84	748387.45	Surface Soil	0-0.5	Radionuclides	HPGe	Alpha Spec
		BW35-024A	2082033.84	748387.45	Surface Soil	0-0.5	Metals	N/A	6010
		BW35-024B	2082033.84	748387.45	Subsurface Soil	0.5-2.5	Radionuclides	HPGe	Alpha Spec
		BW35-024B	2082033.84	748387.45	Subsurface Soil	0.5-2.5	Metals	N/A	6010
		BW35-024B	2082033.84	748387.45	Subsurface Soil	0.5-2.5	VOCs	8260	8260
		BW35-025A	2082058.98	748413.22	Surface Soil	0-0.5	Radionuclides	HPGe	Alpha Spec
		BW35-025A	2082058.98	748413.22	Surface Soil	0-0.5	Metals	N/A	6010
		BW35-025B	2082058.98	748413.22	Subsurface Soil	0.5-2.5	Radionuclides	HPGe	Alpha Spec
		BW35-025B	2082058.98	748413.22	Subsurface Soil	0.5-2.5	Metals	N/A	6010
		BW35-025B	2082058.98	748413.22	Subsurface Soil	0.5-2.5	VOCs	8260	8260
		BW35-026A	2082084.13	748438.98	Surface Soil	0-0.5	Radionuclides	HPGe	Alpha Spec
		BW35-026A	2082084.13	748438.98	Surface Soil	0-0.5	Metals	N/A	6010

IHSS Group	IHSS/PAC/UBC Site	Location Code	Easting	Northing	Media	Depth Interval	Analyte	Onsite Method	Offsite Method
		BW35-026B	2082084.13	748438.98	Subsurface Soil	0.5-2.5	Radionuclides	HPGe	Alpha Spec
		BW35-026B	2082084.13	748438.98	Subsurface Soil	0.5-2.5	Metals	N/A	6010
		BW35-026B	2082084.13	748438.98	Subsurface Soil	0.5-2.5	VOCs	8260	8260
		BW35-027A	2082109.27	748464.75	Surface Soil	0-0.5	Radionuclides	HPGe	Alpha Spec
		BW35-027A	2082109.27	748464.75	Surface Soil	0-0.5	Metals	N/A	6010
		BW35-027B	2082109.27	748464.75	Subsurface Soil	0.5-2.5	Radionuclides	HPGe	Alpha Spec
		BW35-027B	2082109.27	748464.75	Subsurface Soil	0.5-2.5	Metals	N/A	6010
		BW35-027B	2082109.27	748464.75	Subsurface Soil	0.5-2.5	VOCs	8260	8260
		BW35-028A	2082134.41	748490.52	Surface Soil	0-0.5	Radionuclides	HPGe	Alpha Spec
		BW35-028A	2082134.41	748490.52	Surface Soil	0-0.5	Metals	N/A	6010
		BW35-028B	2082134.41	748490.52	Subsurface Soil	0.5-2.5	Radionuclides	HPGe	Alpha Spec
		BW35-028B	2082134.41	748490.52	Subsurface Soil	0.5-2.5	Metals	N/A	6010
		BW35-028B	2082134.41	748490.52	Subsurface Soil	0.5-2.5	VOCs	8260	8260
		BW35-029A	2082068.72	748378.56	Surface Soil	0-0.5	Radionuclides	HPGe	Alpha Spec
		BW35-029A	2082068.72	748378.56	Surface Soil	0-0.5	Metals	N/A	6010
		BW35-029B	2082068.72	748378.56	Subsurface Soil	0.5-2.5	Radionuclides	HPGe	Alpha Spec
		BW35-029B	2082068.72	748378.56	Subsurface Soil	0.5-2.5	Metals	N/A	6010
		BW35-029B	2082068.72	748378.56	Subsurface Soil	0.5-2.5	VOCs	8260	8260
		BW35-030A	2082093.87	748404.33	Surface Soil	0-0.5	Radionuclides	HPGe	Alpha Spec
		BW35-030A	2082093.87	748404.33	Surface Soil	0-0.5	Metals	N/A	6010
		BW35-030B	2082093.87	748404.33	Subsurface Soil	0.5-2.5	Radionuclides	HPGe	Alpha Spec

IHSS Group	IHSS/PAC/UBC Site	Location Code	Easting	Northing	Media	Depth Interval	Analyte	Onsite Method	Offsite Method
		BW35-030B	2082093.87	748404.33	Subsurface Soil	0.5-2.5	Metals	N/A	6010
		BW35-030B	2082093.87	748404.33	Subsurface Soil	0.5-2.5	VOCs	8260	8260
		BW35-031A	2082119.01	748430.09	Surface Soil	0-0.5	Radionuclides	HPGe	Alpha Spec
		BW35-031A	2082119.01	748430.09	Surface Soil	0-0.5	Metals	N/A	6010
		BW35-031B	2082119.01	748430.09	Subsurface Soil	0.5-2.5	Radionuclides	HPGe	Alpha Spec
		BW35-031B	2082119.01	748430.09	Subsurface Soil	0.5-2.5	Metals	N/A	6010
		BW35-031B	2082119.01	748430.09	Subsurface Soil	0.5-2.5	VOCs	8260	8260
		BW35-032A	2082103.61	748369.67	Surface Soil	0-0.5	Radionuclides	HPGe	Alpha Spec
		BW35-032A	2082103.61	748369.67	Surface Soil	0-0.5	Metals	N/A	6010
		BW35-032B	2082103.61	748369.67	Subsurface Soil	0.5-2.5	Radionuclides	HPGe	Alpha Spec
		BW35-032B	2082103.61	748369.67	Subsurface Soil	0.5-2.5	Metals	N/A	6010
		BW35-032B	2082103.61	748369.67	Subsurface Soil	0.5-2.5	VOCs	8260	8260
		BW35-033A	2082128.75	748395.44	Surface Soil	0-0.5	Radionuclides	HPGe	Alpha Spec
		BW35-033A	2082128.75	748395.44	Surface Soil	0-0.5	Metals	N/A	6010
		BW35-033B	2082128.75	748395.44	Subsurface Soil	0.5-2.5	Radionuclides	HPGe	Alpha Spec
		BW35-033B	2082128.75	748395.44	Subsurface Soil	0.5-2.5	Metals	N/A	6010
		BW35-033B	2082128.75	748395.44	Subsurface Soil	0.5-2.5	VOCs	8260	8260
		BW36-018A	2082031.33	748742	Surface Soil	0-0.5	Radionuclides	HPGe	Alpha Spec
		BW36-018A	2082031.33	748742	Surface Soil	0-0.5	Metals	N/A	6010
		BW36-018B	2082031.33	748742	Subsurface Soil	0.5-2.5	Radionuclides	HPGe	Alpha Spec
		BW36-018B	2082031.33	748742	Subsurface Soil	0.5-2.5	Metals	N/A	6010

IHSS Group	IHSS/PAC/UBC Site	Location Code	Easting	Northing	Media	Depth Interval	Analyte	Onsite Method	Offsite Method
		BW36-018B	2082031.33	748742	Subsurface Soil	0.5-2.5	VOCs	8260	8260
		BW36-019A	2081940.5	748604.29	Surface Soil	0-0.5	Radionuclides	HPGe	Alpha Spec
		BW36-019A	2081940.5	748604.29	Surface Soil	0-0.5	Metals	N/A	6010
		BW36-019B	2081940.5	748604.29	Subsurface Soil	0.5-2.5	Radionuclides	HPGe	Alpha Spec
		BW36-019B	2081940.5	748604.29	Subsurface Soil	0.5-2.5	Metals	N/A	6010
		BW36-019B	2081940.5	748604.29	Subsurface Soil	0.5-2.5	VOCs	8260	8260
		BW36-020A	2081965.65	748630.05	Surface Soil	0-0.5	Radionuclides	HPGe	Alpha Spec
		BW36-020A	2081965.65	748630.05	Surface Soil	0-0.5	Metals	N/A	6010
		BW36-020B	2081965.65	748630.05	Subsurface Soil	0.5-2.5	Radionuclides	HPGe	Alpha Spec
		BW36-020B	2081965.65	748630.05	Subsurface Soil	0.5-2.5	Metals	N/A	6010
		BW36-020B	2081965.65	748630.05	Subsurface Soil	0.5-2.5	VOCs	8260	8260
		BW36-021A	2081990.79	748655.82	Surface Soil	0-0.5	Radionuclides	HPGe	Alpha Spec
		BW36-021A	2081990.79	748655.82	Surface Soil	0-0.5	Metals	N/A	6010
		BW36-021B	2081990.79	748655.82	Subsurface Soil	0.5-2.5	Radionuclides	HPGe	Alpha Spec
		BW36-021B	2081990.79	748655.82	Subsurface Soil	0.5-2.5	Metals	N/A	6010
		BW36-021B	2081990.79	748655.82	Subsurface Soil	0.5-2.5	VOCs	8260	8260
		BW36-022A	2082015.93	748681.58	Surface Soil	0-0.5	Radionuclides	HPGe	Alpha Spec
		BW36-022A	2082015.93	748681.58	Surface Soil	0-0.5	Metals	N/A	6010
		BW36-022B	2082015.93	748681.58	Subsurface Soil	0.5-2.5	Radionuclides	HPGe	Alpha Spec
		BW36-022B	2082015.93	748681.58	Subsurface Soil	0.5-2.5	Metals	N/A	6010
		BW36-022B	2082015.93	748681.58	Subsurface Soil	0.5-2.5	VOCs	8260	8260

IHSS Group	IHSS/PAC/UBC Site	Location Code	Easting	Northing	Media	Depth Interval	Analyte	Onsite Method	Offsite Method
		BW36-023A	2082041.07	748707.35	Surface Soil	0-0.5	Radionuclides	HPGe	Alpha Spec
		BW36-023A	2082041.07	748707.35	Surface Soil	0-0.5	Metals	N/A	6010
		BW36-023B	2082041.07	748707.35	Subsurface Soil	0.5-2.5	Radionuclides	HPGe	Alpha Spec
		BW36-023B	2082041.07	748707.35	Subsurface Soil	0.5-2.5	Metals	N/A	6010
		BW36-023B	2082041.07	748707.35	Subsurface Soil	0.5-2.5	VOCs	8260	8260
		BW36-024A	2082066.22	748733.11	Surface Soil	0-0.5	Radionuclides	HPGe	Alpha Spec
		BW36-024A	2082066.22	748733.11	Surface Soil	0-0.5	Metals	N/A	6010
		BW36-024B	2082066.22	748733.11	Subsurface Soil	0.5-2.5	Radionuclides	HPGe	Alpha Spec
		BW36-024B	2082066.22	748733.11	Subsurface Soil	0.5-2.5	Metals	N/A	6010
		BW36-024B	2082066.22	748733.11	Subsurface Soil	0.5-2.5	VOCs	8260	8260
		BW36-025A	2082091.36	748758.88	Surface Soil	0-0.5	Radionuclides	HPGe	Alpha Spec
		BW36-025A	2082091.36	748758.88	Surface Soil	0-0.5	Metals	N/A	6010
		BW36-025B	2082091.36	748758.88	Subsurface Soil	0.5-2.5	Radionuclides	HPGe	Alpha Spec
		BW36-025B	2082091.36	748758.88	Subsurface Soil	0.5-2.5	Metals	N/A	6010
		BW36-025B	2082091.36	748758.88	Subsurface Soil	0.5-2.5	VOCs	8260	8260
		BW36-026A	2081950.24	748569.63	Surface Soil	0-0.5	Radionuclides	HPGe	Alpha Spec
		BW36-026A	2081950.24	748569.63	Surface Soil	0-0.5	Metals	N/A	6010
		BW36-026B	2081950.24	748569.63	Subsurface Soil	0.5-2.5	Radionuclides	HPGe	Alpha Spec
		BW36-026B	2081950.24	748569.63	Subsurface Soil	0.5-2.5	Metals	N/A	6010
		BW36-026B	2081950.24	748569.63	Subsurface Soil	0.5-2.5	VOCs	8260	8260
		BW36-027A	2081975.39	748595.39	Surface Soil	0-0.5	Radionuclides	HPGe	Alpha Spec

IHSS Group	IHSS/PAC/UBC Site	Location Code	Easting	Northing	Media	Depth Interval	Analyte	Onsite Method	Offsite Method
		BW36-027A	2081975.39	748595.39	Surface Soil	0-0.5	Metals	N/A	6010
		BW36-027B	2081975.39	748595.39	Subsurface Soil	0.5-2.5	Radionuclides	HPGe	Alpha Spec
		BW36-027B	2081975.39	748595.39	Subsurface Soil	0.5-2.5	Metals	N/A	6010
		BW36-027B	2081975.39	748595.39	Subsurface Soil	0.5-2.5	VOCs	8260	8260
		BW36-028A	2082000.53	748621.16	Surface Soil	0-0.5	Radionuclides	HPGe	Alpha Spec
		BW36-028A	2082000.53	748621.16	Surface Soil	0-0.5	Metals	N/A	6010
		BW36-028B	2082000.53	748621.16	Subsurface Soil	0.5-2.5	Radionuclides	HPGe	Alpha Spec
		BW36-028B	2082000.53	748621.16	Subsurface Soil	0.5-2.5	Metals	N/A	6010
		BW36-028B	2082000.53	748621.16	Subsurface Soil	0.5-2.5	VOCs	8260	8260
		BW36-029A	2082025.67	748646.93	Surface Soil	0-0.5	Radionuclides	HPGe	Alpha Spec
		BW36-029A	2082025.67	748646.93	Surface Soil	0-0.5	Metals	N/A	6010
		BW36-029B	2082025.67	748646.93	Subsurface Soil	0.5-2.5	Radionuclides	HPGe	Alpha Spec
		BW36-029B	2082025.67	748646.93	Subsurface Soil	0.5-2.5	Metals	N/A	6010
		BW36-029B	2082025.67	748646.93	Subsurface Soil	0.5-2.5	VOCs	8260	8260
		BW36-030A	2082050.82	748672.69	Surface Soil	0-0.5	Radionuclides	HPGe	Alpha Spec
		BW36-030A	2082050.82	748672.69	Surface Soil	0-0.5	Metals	N/A	6010
		BW36-030B	2082050.82	748672.69	Subsurface Soil	0.5-2.5	Radionuclides	HPGe	Alpha Spec
		BW36-030B	2082050.82	748672.69	Subsurface Soil	0.5-2.5	Metals	N/A	6010
		BW36-030B	2082050.82	748672.69	Subsurface Soil	0.5-2.5	VOCs	8260	8260
		BW36-031A	2082075.96	748698.46	Surface Soil	0-0.5	Radionuclides	HPGe	Alpha Spec
		BW36-031A	2082075.96	748698.46	Surface Soil	0-0.5	Metals	N/A	6010

IHSS Group	IHSS/PAC/UBC Site	Location Code	Easting	Northing	Media	Depth Interval	Analyte	Onsite Method	Offsite Method
		BW36-031B	2082075.96	748698.46	Subsurface Soil	0.5-2.5	Radionuclides	HPGe	Alpha Spec
		BW36-031B	2082075.96	748698.46	Subsurface Soil	0.5-2.5	Metals	N/A	6010
		BW36-031B	2082075.96	748698.46	Subsurface Soil	0.5-2.5	VOCs	8260	8260
		BW36-032A	2082101.1	748724.22	Surface Soil	0-0.5	Radionuclides	HPGe	Alpha Spec
		BW36-032A	2082101.1	748724.22	Surface Soil	0-0.5	Metals	N/A	6010
		BW36-032B	2082101.1	748724.22	Subsurface Soil	0.5-2.5	Radionuclides	HPGe	Alpha Spec
		BW36-032B	2082101.1	748724.22	Subsurface Soil	0.5-2.5	Metals	N/A	6010
		BW36-032B	2082101.1	748724.22	Subsurface Soil	0.5-2.5	VOCs	8260	8260
		BW36-033A	2082126.24	748749.99	Surface Soil	0-0.5	Radionuclides	HPGe	Alpha Spec
		BW36-033A	2082126.24	748749.99	Surface Soil	0-0.5	Metals	N/A	6010
		BW36-033B	2082126.24	748749.99	Subsurface Soil	0.5-2.5	Radionuclides	HPGe	Alpha Spec
		BW36-033B	2082126.24	748749.99	Subsurface Soil	0.5-2.5	Metals	N/A	6010
		BW36-033B	2082126.24	748749.99	Subsurface Soil	0.5-2.5	VOCs	8260	8260
		BW36-034A	2082010.27	748586.5	Surface Soil	0-0.5	Radionuclides	HPGe	Alpha Spec
		BW36-034A	2082010.27	748586.5	Surface Soil	0-0.5	Metals	N/A	6010
		BW36-034B	2082010.27	748586.5	Subsurface Soil	0.5-2.5	Radionuclides	HPGe	Alpha Spec
		BW36-034B	2082010.27	748586.5	Subsurface Soil	0.5-2.5	Metals	N/A	6010
		BW36-034B	2082010.27	748586.5	Subsurface Soil	0.5-2.5	VOCs	8260	8260
		BW36-035A	2082035.41	748612.27	Surface Soil	0-0.5	Radionuclides	HPGe	Alpha Spec
		BW36-035A	2082035.41	748612.27	Surface Soil	0-0.5	Metals	N/A	6010
		BW36-035B	2082035.41	748612.27	Subsurface Soil	0.5-2.5	Radionuclides	HPGe	Alpha Spec

IHSS Group	IHSS/PAC/UBC Site	Location Code	Easting	Northing	Media	Depth Interval	Analyte	Onsite Method	Offsite Method
		BW36-035B	2082035.41	748612.27	Subsurface Soil	0.5-2.5	Metals	N/A	6010
		BW36-035B	2082035.41	748612.27	Subsurface Soil	0.5-2.5	VOCs	8260	8260
		BW36-036A	2082060.56	748638.03	Surface Soil	0-0.5	Radionuclides	HPGe	Alpha Spec
		BW36-036A	2082060.56	748638.03	Surface Soil	0-0.5	Metals	N/A	6010
		BW36-036B	2082060.56	748638.03	Subsurface Soil	0.5-2.5	Radionuclides	HPGe	Alpha Spec
		BW36-036B	2082060.56	748638.03	Subsurface Soil	0.5-2.5	Metals	N/A	6010
		BW36-036B	2082060.56	748638.03	Subsurface Soil	0.5-2.5	VOCs	8260	8260
		BW36-037A	2082085.7	748663.8	Surface Soil	0-0.5	Radionuclides	HPGe	Alpha Spec
		BW36-037A	2082085.7	748663.8	Surface Soil	0-0.5	Metals	N/A	6010
		BW36-037B	2082085.7	748663.8	Subsurface Soil	0.5-2.5	Radionuclides	HPGe	Alpha Spec
		BW36-037B	2082085.7	748663.8	Subsurface Soil	0.5-2.5	Metals	N/A	6010
		BW36-037B	2082085.7	748663.8	Subsurface Soil	0.5-2.5	VOCs	8260	8260
		BW36-038A	2082110.84	748689.56	Surface Soil	0-0.5	Radionuclides	HPGe	Alpha Spec
		BW36-038A	2082110.84	748689.56	Surface Soil	0-0.5	Metals	N/A	6010
		BW36-038B	2082110.84	748689.56	Subsurface Soil	0.5-2.5	Radionuclides	HPGe	Alpha Spec
		BW36-038B	2082110.84	748689.56	Subsurface Soil	0.5-2.5	Metals	N/A	6010
		BW36-038B	2082110.84	748689.56	Subsurface Soil	0.5-2.5	VOCs	8260	8260
		BW36-039A	2082135.98	748715.33	Surface Soil	0-0.5	Radionuclides	HPGe	Alpha Spec
		BW36-039A	2082135.98	748715.33	Surface Soil	0-0.5	Metals	N/A	6010
		BW36-039B	2082135.98	748715.33	Subsurface Soil	0.5-2.5	Radionuclides	HPGe	Alpha Spec
		BW36-039B	2082135.98	748715.33	Subsurface Soil	0.5-2.5	Metals	N/A	6010

IHSS Group	IHSS/PAC/UBC Site	Location Code	Easting	Northing	Media	Depth Interval	Analyte	Onsite Method	Offsite Method
		BW36-039B	2082135.98	748715.33	Subsurface Soil	0.5-2.5	VOCs	8260	8260
		BW36-040A	2082095.44	748629.14	Surface Soil	0-0.5	Radionuclides	HPGe	Alpha Spec
		BW36-040A	2082095.44	748629.14	Surface Soil	0-0.5	Metals	N/A	6010
		BW36-040B	2082095.44	748629.14	Subsurface Soil	0.5-2.5	Radionuclides	HPGe	Alpha Spec
		BW36-040B	2082095.44	748629.14	Subsurface Soil	0.5-2.5	Metals	N/A	6010
		BW36-040B	2082095.44	748629.14	Subsurface Soil	0.5-2.5	VOCs	8260	8260
		BW36-041A	2082120.58	748654.91	Surface Soil	0-0.5	Radionuclides	HPGe	Alpha Spec
		BW36-041A	2082120.58	748654.91	Surface Soil	0-0.5	Metals	N/A	6010
		BW36-041B	2082120.58	748654.91	Subsurface Soil	0.5-2.5	Radionuclides	HPGe	Alpha Spec
		BW36-041B	2082120.58	748654.91	Subsurface Soil	0.5-2.5	Metals	N/A	6010
		BW36-041B	2082120.58	748654.91	Subsurface Soil	0.5-2.5	VOCs	8260	8260
		BW36-042A	2082130.33	748620.25	Surface Soil	0-0.5	Radionuclides	HPGe	Alpha Spec
		BW36-042A	2082130.33	748620.25	Surface Soil	0-0.5	Metals	N/A	6010
		BW36-042B	2082130.33	748620.25	Subsurface Soil	0.5-2.5	Radionuclides	HPGe	Alpha Spec
		BW36-042B	2082130.33	748620.25	Subsurface Soil	0.5-2.5	Metals	N/A	6010
		BW36-042B	2082130.33	748620.25	Subsurface Soil	0.5-2.5	VOCs	8260	8260
		BW37-003A	2081937.99	748958.84	Surface Soil	0-0.5	Radionuclides	HPGe	Alpha Spec
		BW37-003A	2081937.99	748958.84	Surface Soil	0-0.5	Metals	N/A	6010
		BW37-003B	2081937.99	748958.84	Subsurface Soil	0.5-2.5	Radionuclides	HPGe	Alpha Spec
		BW37-003B	2081937.99	748958.84	Subsurface Soil	0.5-2.5	Metals	N/A	6010
		BW37-003B	2081937.99	748958.84	Subsurface Soil	0.5-2.5	VOCs	8260	8260

IHSS Group	IHSS/PAC/UBC Site	Location Code	Easting	Northing	Media	Depth Interval	Analyte	Onsite Method	Offsite Method
		BW37-003B	2081937.99	748958.84	Subsurface Soil	0.5-2.5	Radionuclides	HPGe	Alpha Spec
		BW37-003B	2081937.99	748958.84	Subsurface Soil	0.5-2.5	Metals	N/A	6010
		BW37-003B	2081937.99	748958.84	Subsurface Soil	0.5-2.5	VOCs	8260	8260
		BW37-004A	2081947.74	748924.18	Surface Soil	0-0.5	Radionuclides	HPGe	Alpha Spec
		BW37-004A	2081947.74	748924.18	Surface Soil	0-0.5	Metals	N/A	6010
		BW37-005A	2081972.88	748949.94	Surface Soil	0-0.5	Radionuclides	HPGe	Alpha Spec
		BW37-005A	2081972.88	748949.94	Surface Soil	0-0.5	Metals	N/A	6010
		BW37-005B	2081972.88	748949.94	Subsurface Soil	0.5-2.5	Radionuclides	HPGe	Alpha Spec
		BW37-005B	2081972.88	748949.94	Subsurface Soil	0.5-2.5	Metals	N/A	6010
		BW37-005B	2081972.88	748949.94	Subsurface Soil	0.5-2.5	VOCs	8260	8260
		BW37-006A	2081982.62	748915.29	Surface Soil	0-0.5	Radionuclides	HPGe	Alpha Spec
		BW37-006A	2081982.62	748915.29	Surface Soil	0-0.5	Metals	N/A	6010
		BW37-006B	2081982.62	748915.29	Subsurface Soil	0.5-2.5	Radionuclides	HPGe	Alpha Spec
		BW37-006B	2081982.62	748915.29	Subsurface Soil	0.5-2.5	Metals	N/A	6010
		BW37-006B	2081982.62	748915.29	Subsurface Soil	0.5-2.5	VOCs	8260	8260
		BW37-007A	2082007.76	748941.05	Surface Soil	0-0.5	Radionuclides	HPGe	Alpha Spec
		BW37-007A	2082007.76	748941.05	Surface Soil	0-0.5	Metals	N/A	6010
		BW37-007B	2082007.76	748941.05	Subsurface Soil	0.5-2.5	Radionuclides	HPGe	Alpha Spec
		BW37-007B	2082007.76	748941.05	Subsurface Soil	0.5-2.5	Metals	N/A	6010
		BW37-007B	2082007.76	748941.05	Subsurface Soil	0.5-2.5	VOCs	8260	8260
		BW37-008A	2082017.5	748906.4	Surface Soil	0-0.5	Radionuclides	HPGe	Alpha Spec

IHSS Group	IHSS/PAC/UBC Site	Location Code	Easting	Northing	Media	Depth Interval	Analyte	Onsite Method	Offsite Method
		BW37-008A	2082017.5	748906.4	Surface Soil	0-0.5	Metals	N/A	6010
		BW37-008B	2082017.5	748906.4	Subsurface Soil	0.5-2.5	Radionuclides	HPGe	Alpha Spec
		BW37-008B	2082017.5	748906.4	Subsurface Soil	0.5-2.5	Metals	N/A	6010
		BW37-008B	2082017.5	748906.4	Subsurface Soil	0.5-2.5	VOCs	8260	8260
		BW37-009A	2082042.65	748932.16	Surface Soil	0-0.5	Radionuclides	HPGe	Alpha Spec
		BW37-009A	2082042.65	748932.16	Surface Soil	0-0.5	Metals	N/A	6010
		BW37-009B	2082042.65	748932.16	Subsurface Soil	0.5-2.5	Radionuclides	HPGe	Alpha Spec
		BW37-009B	2082042.65	748932.16	Subsurface Soil	0.5-2.5	Metals	N/A	6010
		BW37-009B	2082042.65	748932.16	Subsurface Soil	0.5-2.5	VOCs	8260	8260
		BW37-010A	2082067.79	748957.93	Surface Soil	0-0.5	Radionuclides	HPGe	Alpha Spec
		BW37-010A	2082067.79	748957.93	Surface Soil	0-0.5	Metals	N/A	6010
		BW37-010B	2082067.79	748957.93	Subsurface Soil	0.5-2.5	Radionuclides	HPGe	Alpha Spec
		BW37-010B	2082067.79	748957.93	Subsurface Soil	0.5-2.5	Metals	N/A	6010
		BW37-010B	2082067.79	748957.93	Subsurface Soil	0.5-2.5	VOCs	8260	8260
		BW37-011A	2082027.25	748871.74	Surface Soil	0-0.5	Radionuclides	HPGe	Alpha Spec
		BW37-011A	2082027.25	748871.74	Surface Soil	0-0.5	Metals	N/A	6010
		BW37-011B	2082027.25	748871.74	Subsurface Soil	0.5-2.5	Radionuclides	HPGe	Alpha Spec
		BW37-011B	2082027.25	748871.74	Subsurface Soil	0.5-2.5	Metals	N/A	6010
		BW37-011B	2082027.25	748871.74	Subsurface Soil	0.5-2.5	VOCs	8260	8260
		BW37-012A	2082052.39	748897.51	Surface Soil	0-0.5	Radionuclides	HPGe	Alpha Spec
		BW37-012A	2082052.39	748897.51	Surface Soil	0-0.5	Metals	N/A	6010

IHSS Group	IHSS/PAC/UBC Site	Location Code	Easting	Northing	Media	Depth Interval	Analyte	Onsite Method	Offsite Method
		BW37-012A	2082052.39	748897.51	Surface Soil	0-0.5	SVOCs	N/A	8270B
		BW37-012A	2082052.39	748897.51	Surface Soil	0-0.5	PCBs	N/A	8082
		BW37-012B	2082052.39	748897.51	Subsurface Soil	0.5-2.5	Radionuclides	HPGe	Alpha Spec
		BW37-012B	2082052.39	748897.51	Subsurface Soil	0.5-2.5	Metals	N/A	6010
		BW37-012B	2082052.39	748897.51	Subsurface Soil	0.5-2.5	VOCs	8260	8260
		BW37-012B	2082052.39	748897.51	Subsurface Soil	0.5-2.5	SVOCs	N/A	8270B
		BW37-012B	2082052.39	748897.51	Subsurface Soil	0.5-2.5	PCBs	N/A	8082
		BW37-013A	2082077.53	748923.27	Surface Soil	0-0.5	Radionuclides	HPGe	Alpha Spec
		BW37-013A	2082077.53	748923.27	Surface Soil	0-0.5	Metals	N/A	6010
		BW37-013A	2082077.53	748923.27	Surface Soil	0-0.5	PCBs	N/A	8082
		BW37-013A	2082077.53	748923.27	Surface Soil	0-0.5	SVOCs	N/A	8270B
		BW37-013B	2082077.53	748923.27	Subsurface Soil	0.5-2.5	Radionuclides	HPGe	Alpha Spec
		BW37-013B	2082077.53	748923.27	Subsurface Soil	0.5-2.5	Metals	N/A	6010
		BW37-013B	2082077.53	748923.27	Subsurface Soil	0.5-2.5	VOCs	8260	8260
		BW37-013B	2082077.53	748923.27	Subsurface Soil	0.5-2.5	SVOCs	N/A	8270B
		BW37-013B	2082077.53	748923.27	Subsurface Soil	0.5-2.5	PCBs	N/A	8082
		BW37-014A	2082102.67	748949.04	Surface Soil	0-0.5	Radionuclides	HPGe	Alpha Spec
		BW37-014A	2082102.67	748949.04	Surface Soil	0-0.5	Metals	N/A	6010
		BW37-014B	2082102.67	748949.04	Subsurface Soil	0.5-2.5	Radionuclides	HPGe	Alpha Spec
		BW37-014B	2082102.67	748949.04	Subsurface Soil	0.5-2.5	Metals	N/A	6010
		BW37-014B	2082102.67	748949.04	Subsurface Soil	0.5-2.5	VOCs	8260	8260

IHSS Group	IHSS/PAC/UBC Site	Location Code	Easting	Northing	Media	Depth Interval	Analyte	Onsite Method	Offsite Method
		BW37-015A	2082036.99	748837.08	Surface Soil	0-0.5	Radionuclides	HPGe	Alpha Spec
		BW37-015A	2082036.99	748837.08	Surface Soil	0-0.5	Metals	N/A	6010
		BW37-015B	2082036.99	748837.08	Subsurface Soil	0.5-2.5	Radionuclides	HPGe	Alpha Spec
		BW37-015B	2082036.99	748837.08	Subsurface Soil	0.5-2.5	Metals	N/A	6010
		BW37-015B	2082036.99	748837.08	Subsurface Soil	0.5-2.5	VOCs	8260	8260
		BW37-016A	2082062.13	748862.85	Surface Soil	0-0.5	Radionuclides	HPGe	Alpha Spec
		BW37-016A	2082062.13	748862.85	Surface Soil	0-0.5	Metals	N/A	6010
		BW37-016B	2082062.13	748862.85	Subsurface Soil	0.5-2.5	Radionuclides	HPGe	Alpha Spec
		BW37-016B	2082062.13	748862.85	Subsurface Soil	0.5-2.5	Metals	N/A	6010
		BW37-016B	2082062.13	748862.85	Subsurface Soil	0.5-2.5	VOCs	8260	8260
		BW37-017A	2082112.42	748914.38	Surface Soil	0-0.5	Radionuclides	HPGe	Alpha Spec
		BW37-017A	2082112.42	748914.38	Surface Soil	0-0.5	Metals	N/A	6010
		BW37-017A	2082112.42	748914.38	Surface Soil	0-0.5	PCBs	N/A	8082
		BW37-017A	2082112.42	748914.38	Surface Soil	0-0.5	SVOCs	N/A	8270B
		BW37-017B	2082112.42	748914.38	Subsurface Soil	0.5-2.5	Radionuclides	HPGe	Alpha Spec
		BW37-017B	2082112.42	748914.38	Subsurface Soil	0.5-2.5	Metals	N/A	6010
		BW37-017B	2082112.42	748914.38	Subsurface Soil	0.5-2.5	PCBs	N/A	8082
		BW37-017B	2082112.42	748914.38	Subsurface Soil	0.5-2.5	SVOCs	N/A	8270B
		BW37-017B	2082112.42	748914.38	Subsurface Soil	0.5-2.5	VOCs	8260	8260
		BW37-018A	2082021.59	748776.66	Surface Soil	0-0.5	Radionuclides	HPGe	Alpha Spec
		BW37-018A	2082021.59	748776.66	Surface Soil	0-0.5	Metals	N/A	6010

IHSS Group	IHSS/PAC/UBC Site	Location Code	Easting	Northing	Media	Depth Interval	Analyte	Onsite Method	Offsite Method
		BW37-018B	2082021.59	748776.66	Subsurface Soil	0.5-2.5	Radionuclides	HPGe	Alpha Spec
		BW37-018B	2082021.59	748776.66	Subsurface Soil	0.5-2.5	Metals	N/A	6010
		BW37-018B	2082021.59	748776.66	Subsurface Soil	0.5-2.5	VOCs	8260	8260
		BW37-019A	2082046.73	748802.43	Surface Soil	0-0.5	Radionuclides	HPGe	Alpha Spec
		BW37-019A	2082046.73	748802.43	Surface Soil	0-0.5	Metals	N/A	6010
		BW37-019B	2082046.73	748802.43	Subsurface Soil	0.5-2.5	Radionuclides	HPGe	Alpha Spec
		BW37-019B	2082046.73	748802.43	Subsurface Soil	0.5-2.5	Metals	N/A	6010
		BW37-019B	2082046.73	748802.43	Subsurface Soil	0.5-2.5	VOCs	8260	8260
		BW37-020A	2082071.87	748828.19	Surface Soil	0-0.5	Radionuclides	HPGe	Alpha Spec
		BW37-020A	2082071.87	748828.19	Surface Soil	0-0.5	Metals	N/A	6010
		BW37-020B	2082071.87	748828.19	Subsurface Soil	0.5-2.5	Radionuclides	HPGe	Alpha Spec
		BW37-020B	2082071.87	748828.19	Subsurface Soil	0.5-2.5	Metals	N/A	6010
		BW37-020B	2082071.87	748828.19	Subsurface Soil	0.5-2.5	VOCs	8260	8260
		BW37-021A	2082056.47	748767.77	Surface Soil	0-0.5	Radionuclides	HPGe	Alpha Spec
		BW37-021A	2082056.47	748767.77	Surface Soil	0-0.5	Metals	N/A	6010
		BW37-021B	2082056.47	748767.77	Subsurface Soil	0.5-2.5	Radionuclides	HPGe	Alpha Spec
		BW37-021B	2082056.47	748767.77	Subsurface Soil	0.5-2.5	Metals	N/A	6010
		BW37-021B	2082056.47	748767.77	Subsurface Soil	0.5-2.5	VOCs	8260	8260
		BX35-005A	2082144.15	748455.86	Surface Soil	0-0.5	Radionuclides	HPGe	Alpha Spec
		BX35-005A	2082144.15	748455.86	Surface Soil	0-0.5	Metals	N/A	6010
		BX35-005B	2082144.15	748455.86	Subsurface Soil	0.5-2.5	Radionuclides	HPGe	Alpha Spec

IHSS Group	IHSS/PAC/UBC Site	Location Code	Easting	Northing	Media	Depth Interval	Analyte	Onsite Method	Offsite Method
		BX35-005B	2082144.15	748455.86	Subsurface Soil	0.5-2.5	Metals	N/A	6010
		BX35-005B	2082144.15	748455.86	Subsurface Soil	0.5-2.5	VOCs	8260	8260
		BX35-006A	2082169.3	748481.62	Surface Soil	0-0.5	Radionuclides	HPGe	Alpha Spec
		BX35-006A	2082169.3	748481.62	Surface Soil	0-0.5	Metals	N/A	6010
		BX35-006B	2082169.3	748481.62	Subsurface Soil	0.5-2.5	Radionuclides	HPGe	Alpha Spec
		BX35-006B	2082169.3	748481.62	Subsurface Soil	0.5-2.5	Metals	N/A	6010
		BX35-006B	2082169.3	748481.62	Subsurface Soil	0.5-2.5	VOCs	8260	8260
		BX35-007A	2082194.44	748507.39	Surface Soil	0-0.5	Radionuclides	HPGe	Alpha Spec
		BX35-007A	2082194.44	748507.39	Surface Soil	0-0.5	Metals	N/A	6010
		BX35-007A	2082194.44	748507.39	Surface Soil	0-0.5	Pesticides	N/A	8081A
		BX35-007B	2082194.44	748507.39	Subsurface Soil	0.5-2.5	Radionuclides	HPGe	Alpha Spec
		BX35-007B	2082194.44	748507.39	Subsurface Soil	0.5-2.5	Metals	N/A	6010
		BX35-007B	2082194.44	748507.39	Subsurface Soil	0.5-2.5	VOCs	8260	8260
		BX35-007B	2082194.44	748507.39	Subsurface Soil	0.5-2.5	Pesticides	N/A	8081A
		BX35-008A	2082153.89	748421.2	Surface Soil	0-0.5	Radionuclides	HPGe	Alpha Spec
		BX35-008A	2082153.89	748421.2	Surface Soil	0-0.5	Metals	N/A	6010
		BX35-008B	2082153.89	748421.2	Subsurface Soil	0.5-2.5	Radionuclides	HPGe	Alpha Spec
		BX35-008B	2082153.89	748421.2	Subsurface Soil	0.5-2.5	Metals	N/A	6010
		BX35-008B	2082153.89	748421.2	Subsurface Soil	0.5-2.5	VOCs	8260	8260
		BX35-009A	2082179.04	748446.97	Surface Soil	0-0.5	Radionuclides	HPGe	Alpha Spec
		BX35-009A	2082179.04	748446.97	Surface Soil	0-0.5	Metals	N/A	6010

IHSS Group	IHSS/PAC/UBC Site	Location Code	Easting	Northing	Media	Depth Interval	Analyte	Onsite Method	Offsite Method
		BX35-009B	2082179.04	748446.97	Subsurface Soil	0.5-2.5	Radionuclides	HPGe	Alpha Spec
		BX35-009B	2082179.04	748446.97	Subsurface Soil	0.5-2.5	Metals	N/A	6010
		BX35-009B	2082179.04	748446.97	Subsurface Soil	0.5-2.5	VOCs	8260	8260
		BX35-010A	2082204.18	748472.73	Surface Soil	0-0.5	Radionuclides	HPGe	Alpha Spec
		BX35-010A	2082204.18	748472.73	Surface Soil	0-0.5	Metals	N/A	6010
		BX35-010B	2082204.18	748472.73	Subsurface Soil	0.5-2.5	Radionuclides	HPGe	Alpha Spec
		BX35-010B	2082204.18	748472.73	Subsurface Soil	0.5-2.5	Metals	N/A	6010
		BX35-010B	2082204.18	748472.73	Subsurface Soil	0.5-2.5	VOCs	8260	8260
		BX35-011A	2082229.32	748498.5	Surface Soil	0-0.5	Radionuclides	HPGe	Alpha Spec
		BX35-011A	2082229.32	748498.5	Surface Soil	0-0.5	Metals	N/A	6010
		BX35-011A	2082229.32	748498.5	Surface Soil	0-0.5	Pesticides	N/A	8081A
		BX35-011B	2082229.32	748498.5	Subsurface Soil	0.5-2.5	Radionuclides	HPGe	Alpha Spec
		BX35-011B	2082229.32	748498.5	Subsurface Soil	0.5-2.5	Metals	N/A	6010
		BX35-011B	2082229.32	748498.5	Subsurface Soil	0.5-2.5	VOCs	8260	8260
		BX35-011B	2082229.32	748498.5	Subsurface Soil	0.5-2.5	Pesticides	N/A	8081A
		BX35-012A	2082254.46	748524.26	Surface Soil	0-0.5	Radionuclides	HPGe	Alpha Spec
		BX35-012A	2082254.46	748524.26	Surface Soil	0-0.5	Metals	N/A	6010
		BX35-012A	2082254.46	748524.26	Surface Soil	0-0.5	Pesticides	N/A	8081A
		BX35-012B	2082254.46	748524.26	Subsurface Soil	0.5-2.5	Radionuclides	HPGe	Alpha Spec
		BX35-012B	2082254.46	748524.26	Subsurface Soil	0.5-2.5	Metals	N/A	6010
		BX35-012B	2082254.46	748524.26	Subsurface Soil	0.5-2.5	VOCs	8260	8260

IHSS Group	IHSS/PAC/UBC Site	Location Code	Easting	Northing	Media	Depth Interval	Analyte	Onsite Method	Offsite Method
		BX35-012B	2082254.46	748524.26	Subsurface Soil	0.5-2.5	Pesticides	N/A	8081A
		BX35-013A	2082279.61	748550.03	Surface Soil	0-0.5	Radionuclides	HPGe	Alpha Spec
		BX35-013A	2082279.61	748550.03	Surface Soil	0-0.5	Metals	N/A	6010
		BX35-013B	2082279.61	748550.03	Subsurface Soil	0.5-2.5	Radionuclides	HPGe	Alpha Spec
		BX35-013B	2082279.61	748550.03	Subsurface Soil	0.5-2.5	Metals	N/A	6010
		BX35-013B	2082279.61	748550.03	Subsurface Soil	0.5-2.5	VOCs	8260	8260
		BX35-014A	2082163.64	748386.55	Surface Soil	0-0.5	Radionuclides	HPGe	Alpha Spec
		BX35-014A	2082163.64	748386.55	Surface Soil	0-0.5	Metals	N/A	6010
		BX35-014B	2082163.64	748386.55	Subsurface Soil	0.5-2.5	Radionuclides	HPGe	Alpha Spec
		BX35-014B	2082163.64	748386.55	Subsurface Soil	0.5-2.5	Metals	N/A	6010
		BX35-014B	2082163.64	748386.55	Subsurface Soil	0.5-2.5	VOCs	8260	8260
		BX35-015A	2082188.78	748412.31	Surface Soil	0-0.5	Radionuclides	HPGe	Alpha Spec
		BX35-015A	2082188.78	748412.31	Surface Soil	0-0.5	Metals	N/A	6010
		BX35-015B	2082188.78	748412.31	Subsurface Soil	0.5-2.5	Radionuclides	HPGe	Alpha Spec
		BX35-015B	2082188.78	748412.31	Subsurface Soil	0.5-2.5	Metals	N/A	6010
		BX35-015B	2082188.78	748412.31	Subsurface Soil	0.5-2.5	VOCs	8260	8260
		BX35-016A	2082213.92	748438.08	Surface Soil	0-0.5	Radionuclides	HPGe	Alpha Spec
		BX35-016A	2082213.92	748438.08	Surface Soil	0-0.5	Metals	N/A	6010
		BX35-016B	2082213.92	748438.08	Subsurface Soil	0.5-2.5	Radionuclides	HPGe	Alpha Spec
		BX35-016B	2082213.92	748438.08	Subsurface Soil	0.5-2.5	Metals	N/A	6010
		BX35-016B	2082213.92	748438.08	Subsurface Soil	0.5-2.5	VOCs	8260	8260

IHSS Group	IHSS/PAC/UBC Site	Location Code	Easting	Northing	Media	Depth Interval	Analyte	Onsite Method	Offsite Method
		BX35-017A	2082239.06	748463.84	Surface Soil	0-0.5	Radionuclides	HPGe	Alpha Spec
		BX35-017A	2082239.06	748463.84	Surface Soil	0-0.5	Metals	N/A	6010
		BX35-017B	2082239.06	748463.84	Subsurface Soil	0.5-2.5	Radionuclides	HPGe	Alpha Spec
		BX35-017B	2082239.06	748463.84	Subsurface Soil	0.5-2.5	Metals	N/A	6010
		BX35-017B	2082239.06	748463.84	Subsurface Soil	0.5-2.5	VOCs	8260	8260
		BX35-018A	2082264.21	748489.61	Surface Soil	0-0.5	Radionuclides	HPGe	Alpha Spec
		BX35-018A	2082264.21	748489.61	Surface Soil	0-0.5	Metals	N/A	6010
		BX35-018A	2082264.21	748489.61	Surface Soil	0-0.5	Pesticides	N/A	8081A
		BX35-018B	2082264.21	748489.61	Subsurface Soil	0.5-2.5	Radionuclides	HPGe	Alpha Spec
		BX35-018B	2082264.21	748489.61	Subsurface Soil	0.5-2.5	Metals	N/A	6010
		BX35-018B	2082264.21	748489.61	Subsurface Soil	0.5-2.5	VOCs	8260	8260
		BX35-018B	2082264.21	748489.61	Subsurface Soil	0.5-2.5	Pesticides	N/A	8081A
		BX35-019A	2082289.35	748515.37	Surface Soil	0-0.5	Radionuclides	HPGe	Alpha Spec
		BX35-019A	2082289.35	748515.37	Surface Soil	0-0.5	Metals	N/A	6010
		BX35-019B	2082289.35	748515.37	Subsurface Soil	0.5-2.5	Radionuclides	HPGe	Alpha Spec
		BX35-019B	2082289.35	748515.37	Subsurface Soil	0.5-2.5	Metals	N/A	6010
		BX35-019B	2082289.35	748515.37	Subsurface Soil	0.5-2.5	VOCs	8260	8260
		BX35-020A	2082198.52	748377.65	Surface Soil	0-0.5	Radionuclides	HPGe	Alpha Spec
		BX35-020A	2082198.52	748377.65	Surface Soil	0-0.5	Metals	N/A	6010
		BX35-020B	2082198.52	748377.65	Subsurface Soil	0.5-2.5	Radionuclides	HPGe	Alpha Spec
		BX35-020B	2082198.52	748377.65	Subsurface Soil	0.5-2.5	Metals	N/A	6010

IHSS Group	IHSS/PAC/UBC Site	Location Code	Easting	Northing	Media	Depth Interval	Analyte	Onsite Method	Offsite Method
		BX35-020B	2082198.52	748377.65	Subsurface Soil	0.5-2.5	VOCs	8260	8260
		BX35-021A	2082223.66	748403.42	Surface Soil	0-0.5	Radionuclides	HPGe	Alpha Spec
		BX35-021A	2082223.66	748403.42	Surface Soil	0-0.5	Metals	N/A	6010
		BX35-021B	2082223.66	748403.42	Subsurface Soil	0.5-2.5	Radionuclides	HPGe	Alpha Spec
		BX35-021B	2082223.66	748403.42	Subsurface Soil	0.5-2.5	Metals	N/A	6010
		BX35-021B	2082223.66	748403.42	Subsurface Soil	0.5-2.5	VOCs	8260	8260
		BX35-022A	2082273.95	748454.95	Surface Soil	0-0.5	Radionuclides	HPGe	Alpha Spec
		BX35-022A	2082273.95	748454.95	Surface Soil	0-0.5	Metals	N/A	6010
		BX35-022B	2082273.95	748454.95	Subsurface Soil	0.5-2.5	Radionuclides	HPGe	Alpha Spec
		BX35-022B	2082273.95	748454.95	Subsurface Soil	0.5-2.5	Metals	N/A	6010
		BX35-022B	2082273.95	748454.95	Subsurface Soil	0.5-2.5	VOCs	8260	8260
		BX35-023A	2082299.09	748480.72	Surface Soil	0-0.5	Radionuclides	HPGe	Alpha Spec
		BX35-023A	2082299.09	748480.72	Surface Soil	0-0.5	Metals	N/A	6010
		BX35-023B	2082299.09	748480.72	Subsurface Soil	0.5-2.5	Radionuclides	HPGe	Alpha Spec
		BX35-023B	2082299.09	748480.72	Subsurface Soil	0.5-2.5	Metals	N/A	6010
		BX35-023B	2082299.09	748480.72	Subsurface Soil	0.5-2.5	VOCs	8260	8260
		BX35-024A	2082258.55	748394.53	Surface Soil	0-0.5	Radionuclides	HPGe	Alpha Spec
		BX35-024A	2082258.55	748394.53	Surface Soil	0-0.5	Metals	N/A	6010
		BX35-024B	2082258.55	748394.53	Subsurface Soil	0.5-2.5	Radionuclides	HPGe	Alpha Spec
		BX35-024B	2082258.55	748394.53	Subsurface Soil	0.5-2.5	Metals	N/A	6010
		BX35-024B	2082258.55	748394.53	Subsurface Soil	0.5-2.5	VOCs	8260	8260

IHSS Group	IHSS/PAC/UBC Site	Location Code	Easting	Northing	Media	Depth Interval	Analyte	Onsite Method	Offsite Method
		BX35-025A	2082308.83	748446.06	Surface Soil	0-0.5	Radionuclides	HPGe	Alpha Spec
		BX35-025A	2082308.83	748446.06	Surface Soil	0-0.5	Metals	N/A	6010
		BX35-025B	2082308.83	748446.06	Subsurface Soil	0.5-2.5	Radionuclides	HPGe	Alpha Spec
		BX35-025B	2082308.83	748446.06	Subsurface Soil	0.5-2.5	Metals	N/A	6010
		BX35-025B	2082308.83	748446.06	Subsurface Soil	0.5-2.5	VOCs	8260	8260
		BX35-026A	2082293.43	748385.64	Surface Soil	0-0.5	Radionuclides	HPGe	Alpha Spec
		BX35-026A	2082293.43	748385.64	Surface Soil	0-0.5	Metals	N/A	6010
		BX35-026B	2082293.43	748385.64	Subsurface Soil	0.5-2.5	Radionuclides	HPGe	Alpha Spec
		BX35-026B	2082293.43	748385.64	Subsurface Soil	0.5-2.5	Metals	N/A	6010
		BX35-026B	2082293.43	748385.64	Subsurface Soil	0.5-2.5	VOCs	8260	8260
		BX35-026C	2082293.43	748385.64	Subsurface Soil	2.5-4.5	Radionuclides	HPGe	Alpha Spec
		BX35-026C	2082293.43	748385.64	Subsurface Soil	2.5-4.5	Metals	N/A	6010
		BX35-026C	2082293.43	748385.64	Subsurface Soil	2.5-4.5	VOCs	8260	8260
		BX35-026D	2082293.43	748385.64	Subsurface Soil	4.5-6.5	Radionuclides	HPGe	Alpha Spec
		BX35-026D	2082293.43	748385.64	Subsurface Soil	4.5-6.5	Metals	N/A	6010
		BX35-026D	2082293.43	748385.64	Subsurface Soil	4.5-6.5	VOCs	8260	8260
		BX35-026E	2082293.43	748385.64	Subsurface Soil	6.5-8.5	Radionuclides	HPGe	Alpha Spec
		BX35-026E	2082293.43	748385.64	Subsurface Soil	6.5-8.5	Metals	N/A	6010
		BX35-026E	2082293.43	748385.64	Subsurface Soil	6.5-8.5	VOCs	8260	8260
		BX35-026F	2082293.43	748385.64	Subsurface Soil	8.5-10.5	Radionuclides	HPGe	Alpha Spec
		BX35-026F	2082293.43	748385.64	Subsurface Soil	8.5-10.5	Metals	N/A	6010

IHSS Group	IHSS/PAC/UBC Site	Location Code	Easting	Northing	Media	Depth Interval	Analyte	Onsite Method	Offsite Method
		BX35-026F	2082293.43	748385.64	Subsurface Soil	8.5-10.5	VOCs	8260	8260
		BX36-018A	2082161.13	748741.1	Surface Soil	0-0.5	Radionuclides	HPGe	Alpha Spec
		BX36-018A	2082161.13	748741.1	Surface Soil	0-0.5	Metals	N/A	6010
		BX36-018B	2082161.13	748741.1	Subsurface Soil	0.5-2.5	Radionuclides	HPGe	Alpha Spec
		BX36-018B	2082161.13	748741.1	Subsurface Soil	0.5-2.5	Metals	N/A	6010
		BX36-018B	2082161.13	748741.1	Subsurface Soil	0.5-2.5	VOCs	8260	8260
		BX36-019A	2082145.73	748680.67	Surface Soil	0-0.5	Radionuclides	HPGe	Alpha Spec
		BX36-019A	2082145.73	748680.67	Surface Soil	0-0.5	Metals	N/A	6010
		BX36-019B	2082145.73	748680.67	Subsurface Soil	0.5-2.5	Radionuclides	HPGe	Alpha Spec
		BX36-019B	2082145.73	748680.67	Subsurface Soil	0.5-2.5	Metals	N/A	6010
		BX36-019B	2082145.73	748680.67	Subsurface Soil	0.5-2.5	VOCs	8260	8260
		BX36-020A	2082170.87	748706.44	Surface Soil	0-0.5	Radionuclides	HPGe	Alpha Spec
		BX36-020A	2082170.87	748706.44	Surface Soil	0-0.5	Metals	N/A	6010
		BX36-020B	2082170.87	748706.44	Subsurface Soil	0.5-2.5	Radionuclides	HPGe	Alpha Spec
		BX36-020B	2082170.87	748706.44	Subsurface Soil	0.5-2.5	Metals	N/A	6010
		BX36-020B	2082170.87	748706.44	Subsurface Soil	0.5-2.5	VOCs	8260	8260
		BX36-021A	2082196.01	748732.2	Surface Soil	0-0.5	Radionuclides	HPGe	Alpha Spec
		BX36-021A	2082196.01	748732.2	Surface Soil	0-0.5	Metals	N/A	6010
		BX36-021B	2082196.01	748732.2	Subsurface Soil	0.5-2.5	Radionuclides	HPGe	Alpha Spec
		BX36-021B	2082196.01	748732.2	Subsurface Soil	0.5-2.5	Metals	N/A	6010
		BX36-021B	2082196.01	748732.2	Subsurface Soil	0.5-2.5	VOCs	8260	8260

IHSS Group	IHSS/PAC/UBC Site	Location Code	Easting	Northing	Media	Depth Interval	Analyte	Onsite Method	Offsite Method
		BX36-022A	2082269.87	748584.69	Surface Soil	0-0.5	Metals	6200	6010
		BX36-022A	2082269.87	748584.69	Surface Soil	0-0.5	Radionuclides	HPGe	Alpha Spec
		BX36-022B	2082269.87	748584.69	Subsurface Soil	0.5-2.5	Metals	6200	6010
		BX36-022B	2082269.87	748584.69	Subsurface Soil	0.5-2.5	Radionuclides	HPGe	Alpha Spec
		BX36-022B	2082269.87	748584.69	Subsurface Soil	0.5-2.5	VOCs	8260	8260
		BX36-023A	2082329.89	748601.56	Surface Soil	0-0.5	Radionuclides	HPGe	Alpha Spec
		BX36-023A	2082329.89	748601.56	Surface Soil	0-0.5	Metals	N/A	6010
		BX36-023B	2082329.89	748601.56	Subsurface Soil	0.5-2.5	Radionuclides	HPGe	Alpha Spec
		BX36-023B	2082329.89	748601.56	Subsurface Soil	0.5-2.5	Metals	N/A	6010
		BX36-023B	2082329.89	748601.56	Subsurface Soil	0.5-2.5	VOCs	8260	8260
		BX37-012A	2082137.56	748940.14	Surface Soil	0-0.5	Radionuclides	HPGe	Alpha Spec
		BX37-012A	2082137.56	748940.14	Surface Soil	0-0.5	Metals	N/A	6010
		BX37-012B	2082137.56	748940.14	Subsurface Soil	0.5-2.5	Radionuclides	HPGe	Alpha Spec
		BX37-012B	2082137.56	748940.14	Subsurface Soil	0.5-2.5	Metals	N/A	6010
		BX37-012B	2082137.56	748940.14	Subsurface Soil	0.5-2.5	VOCs	8260	8260
		BX37-013A	2082147.3	748905.49	Surface Soil	0-0.5	Radionuclides	HPGe	Alpha Spec
		BX37-013A	2082147.3	748905.49	Surface Soil	0-0.5	Metals	N/A	6010
		BX37-013A	2082147.3	748905.49	Surface Soil	0-0.5	SVOCs	N/A	8270B
		BX37-013B	2082147.3	748905.49	Subsurface Soil	0.5-2.5	Radionuclides	HPGe	Alpha Spec
		BX37-013B	2082147.3	748905.49	Subsurface Soil	0.5-2.5	Metals	N/A	6010
		BX37-013B	2082147.3	748905.49	Subsurface Soil	0.5-2.5	VOCs	8260	8260

IHSS Group	IHSS/PAC/UBC Site	Location Code	Easting	Northing	Media	Depth Interval	Analyte	Onsite Method	Offsite Method
		BX37-013B	2082147.3	748905.49	Subsurface Soil	0.5-2.5	SVOCs	N/A	8270B
		BX37-014A	2082172.44	748931.25	Surface Soil	0-0.5	Radionuclides	HPGe	Alpha Spec
		BX37-014A	2082172.44	748931.25	Surface Soil	0-0.5	Metals	N/A	6010
		BX37-014A	2082172.44	748931.25	Surface Soil	0-0.5	SVOCs	N/A	8270B
		BX37-014B	2082172.44	748931.25	Subsurface Soil	0.5-2.5	Radionuclides	HPGe	Alpha Spec
		BX37-014B	2082172.44	748931.25	Subsurface Soil	0.5-2.5	Metals	N/A	6010
		BX37-014B	2082172.44	748931.25	Subsurface Soil	0.5-2.5	VOCs	8260	8260
		BX37-014B	2082172.44	748931.25	Subsurface Soil	0.5-2.5	SVOCs	N/A	8270B
		BX37-015A	2082197.59	748957.02	Surface Soil	0-0.5	Radionuclides	HPGe	Alpha Spec
		BX37-015A	2082197.59	748957.02	Surface Soil	0-0.5	Metals	N/A	6010
		BX37-015A	2082197.59	748957.02	Surface Soil	0-0.5	SVOCs	N/A	8270B
		BX37-015B	2082197.59	748957.02	Subsurface Soil	0.5-2.5	Radionuclides	HPGe	Alpha Spec
		BX37-015B	2082197.59	748957.02	Subsurface Soil	0.5-2.5	Metals	N/A	6010
		BX37-015B	2082197.59	748957.02	Subsurface Soil	0.5-2.5	VOCs	8260	8260
		BX37-015B	2082197.59	748957.02	Subsurface Soil	0.5-2.5	SVOCs	N/A	8270B
		BX37-016A	2082207.33	748922.36	Surface Soil	0-0.5	Radionuclides	HPGe	Alpha Spec
		BX37-016A	2082207.33	748922.36	Surface Soil	0-0.5	Metals	N/A	6010
		BX37-016A	2082207.33	748922.36	Surface Soil	0-0.5	SVOCs	N/A	8270B
		BX37-016B	2082207.33	748922.36	Subsurface Soil	0.5-2.5	Radionuclides	HPGe	Alpha Spec
		BX37-016B	2082207.33	748922.36	Subsurface Soil	0.5-2.5	Metals	N/A	6010
		BX37-016B	2082207.33	748922.36	Subsurface Soil	0.5-2.5	VOCs	8260	8260

IHSS Group	IHSS/PAC/UBC Site	Location Code	Easting	Northing	Media	Depth Interval	Analyte	Onsite Method	Offsite Method
		BX37-016B	2082207.33	748922.36	Subsurface Soil	0.5-2.5	SVOCs	N/A	8270B
		BX37-017A	2082232.47	748948.13	Surface Soil	0-0.5	Radionuclides	HPGe	Alpha Spec
		BX37-017A	2082232.47	748948.13	Surface Soil	0-0.5	Metals	N/A	6010
		BX37-017A	2082232.47	748948.13	Surface Soil	0-0.5	SVOCs	N/A	8270B
		BX37-017B	2082232.47	748948.13	Subsurface Soil	0.5-2.5	Radionuclides	HPGe	Alpha Spec
		BX37-017B	2082232.47	748948.13	Subsurface Soil	0.5-2.5	Metals	N/A	6010
		BX37-017B	2082232.47	748948.13	Subsurface Soil	0.5-2.5	VOCs	8260	8260
		BX37-017B	2082232.47	748948.13	Subsurface Soil	0.5-2.5	SVOCs	N/A	8270B
		BX37-018A	2082242.21	748913.47	Surface Soil	0-0.5	Radionuclides	HPGe	Alpha Spec
		BX37-018A	2082242.21	748913.47	Surface Soil	0-0.5	Metals	N/A	6010
		BX37-018A	2082242.21	748913.47	Surface Soil	0-0.5	SVOCs	N/A	8270B
		BX37-018B	2082242.21	748913.47	Subsurface Soil	0.5-2.5	Radionuclides	HPGe	Alpha Spec
		BX37-018B	2082242.21	748913.47	Subsurface Soil	0.5-2.5	Metals	N/A	6010
		BX37-018B	2082242.21	748913.47	Subsurface Soil	0.5-2.5	VOCs	8260	8260
		BX37-018B	2082242.21	748913.47	Subsurface Soil	0.5-2.5	SVOCs	N/A	8270B
		BX37-019A	2082267.36	748939.24	Surface Soil	0-0.5	Radionuclides	HPGe	Alpha Spec
		BX37-019A	2082267.36	748939.24	Surface Soil	0-0.5	Metals	N/A	6010
		BX37-019B	2082267.36	748939.24	Subsurface Soil	0.5-2.5	Radionuclides	HPGe	Alpha Spec
		BX37-019B	2082267.36	748939.24	Subsurface Soil	0.5-2.5	Metals	N/A	6010
		BX37-019B	2082267.36	748939.24	Subsurface Soil	0.5-2.5	VOCs	8260	8260
		BX37-020A	2082277.1	748904.58	Surface Soil	0-0.5	Radionuclides	HPGe	Alpha Spec

IHSS Group	IHSS/PAC/UBC Site	Location Code	Easting	Northing	Media	Depth Interval	Analyte	Onsite Method	Offsite Method
		BX37-020A	2082277.1	748904.58	Surface Soil	0-0.5	Metals	N/A	6010
		BX37-020B	2082277.1	748904.58	Subsurface Soil	0.5-2.5	Radionuclides	HPGe	Alpha Spec
		BX37-020B	2082277.1	748904.58	Subsurface Soil	0.5-2.5	Metals	N/A	6010
		BX37-020B	2082277.1	748904.58	Subsurface Soil	0.5-2.5	VOCs	8260	8260
		BX37-021A	2082302.24	748930.34	Surface Soil	0-0.5	Radionuclides	HPGe	Alpha Spec
		BX37-021A	2082302.24	748930.34	Surface Soil	0-0.5	Metals	N/A	6010
		BX37-021B	2082302.24	748930.34	Subsurface Soil	0.5-2.5	Radionuclides	HPGe	Alpha Spec
		BX37-021B	2082302.24	748930.34	Subsurface Soil	0.5-2.5	Metals	N/A	6010
		BX37-021B	2082302.24	748930.34	Subsurface Soil	0.5-2.5	VOCs	8260	8260
		BY35-006A	2082343.72	748437.17	Surface Soil	0-0.5	Radionuclides	HPGe	Alpha Spec
		BY35-006A	2082343.72	748437.17	Surface Soil	0-0.5	Metals	N/A	6010
		BY35-006B	2082343.72	748437.17	Subsurface Soil	0.5-2.5	Radionuclides	HPGe	Alpha Spec
		BY35-006B	2082343.72	748437.17	Subsurface Soil	0.5-2.5	Metals	N/A	6010
		BY35-006B	2082343.72	748437.17	Subsurface Soil	0.5-2.5	VOCs	8260	8260
		BY35-007A	2082368.86	748462.93	Surface Soil	0-0.5	Radionuclides	HPGe	Alpha Spec
		BY35-007A	2082368.86	748462.93	Surface Soil	0-0.5	Metals	N/A	6010
		BY35-007B	2082368.86	748462.93	Subsurface Soil	0.5-2.5	Radionuclides	HPGe	Alpha Spec
		BY35-007B	2082368.86	748462.93	Subsurface Soil	0.5-2.5	Metals	N/A	6010
		BY35-007B	2082368.86	748462.93	Subsurface Soil	0.5-2.5	VOCs	8260	8260
		BY35-008A	2082419.15	748514.46	Surface Soil	0-0.5	Radionuclides	HPGe	Alpha Spec
		BY35-008A	2082419.15	748514.46	Surface Soil	0-0.5	Metals	N/A	6010

IHSS Group	IHSS/PAC/UBC Site	Location Code	Easting	Northing	Media	Depth Interval	Analyte	Onsite Method	Offsite Method
		BY35-008A	2082419.15	748514.46	Surface Soil	0-0.5	PCBs	N/A	8082
		BY35-008A	2082419.15	748514.46	Surface Soil	0-0.5	Pesticides	N/A	8081A
		BY35-008A	2082419.15	748514.46	Surface Soil	0-0.5	SVOCs	N/A	8270B
		BY35-008A	2082419.15	748514.46	Surface Soil	0-0.5	Cyanide	N/A	9010B
		BY35-008B	2082419.15	748514.46	Subsurface Soil	0.5-2.5	Radionuclides	HPGe	Alpha Spec
		BY35-008B	2082419.15	748514.46	Subsurface Soil	0.5-2.5	Metals	N/A	6010
		BY35-008B	2082419.15	748514.46	Subsurface Soil	0.5-2.5	VOCs	8260	8260
		BY35-008B	2082419.15	748514.46	Subsurface Soil	0.5-2.5	PCBs	N/A	8082
		BY35-008B	2082419.15	748514.46	Subsurface Soil	0.5-2.5	Cyanide	N/A	9010B
		BY35-008B	2082419.15	748514.46	Subsurface Soil	0.5-2.5	SVOCs	N/A	8270B
		BY35-008B	2082419.15	748514.46	Subsurface Soil	0.5-2.5	Pesticides	N/A	8081A
		BY35-009A	2082444.29	748540.23	Surface Soil	0-0.5	Radionuclides	HPGe	Alpha Spec
		BY35-009A	2082444.29	748540.23	Surface Soil	0-0.5	Metals	N/A	6010
		BY35-009A	2082444.29	748540.23	Surface Soil	0-0.5	PCBs	N/A	8082
		BY35-009A	2082444.29	748540.23	Surface Soil	0-0.5	Pesticides	N/A	8081A
		BY35-009A	2082444.29	748540.23	Surface Soil	0-0.5	SVOCs	N/A	8270B
		BY35-009A	2082444.29	748540.23	Surface Soil	0-0.5	Cyanide	N/A	9010B
		BY35-009A	2082444.29	748540.23	Subsurface Soil	0.5-2.5	Cyanide	N/A	9010B
		BY35-009A	2082444.29	748540.23	Subsurface Soil	0.5-2.5	SVOCs	N/A	8270B
		BY35-009B	2082444.29	748540.23	Subsurface Soil	0.5-2.5	Radionuclides	HPGe	Alpha Spec
		BY35-009B	2082444.29	748540.23	Subsurface Soil	0.5-2.5	Metals	N/A	6010

IHSS Group	IHSS/PAC/UBC Site	Location Code	Easting	Northing	Media	Depth Interval	Analyte	Onsite Method	Offsite Method
		BY35-009B	2082444.29	748540.23	Subsurface Soil	0.5-2.5	PCBs	N/A	8082
		BY35-009B	2082444.29	748540.23	Subsurface Soil	0.5-2.5	Pesticides	N/A	8081A
		BY35-010A	2082378.6	748428.28	Surface Soil	0-0.5	Radionuclides	HPGe	Alpha Spec
		BY35-010A	2082378.6	748428.28	Surface Soil	0-0.5	Metals	N/A	6010
		BY35-010B	2082378.6	748428.28	Subsurface Soil	0.5-2.5	Radionuclides	HPGe	Alpha Spec
		BY35-010B	2082378.6	748428.28	Subsurface Soil	0.5-2.5	Metals	N/A	6010
		BY35-010B	2082378.6	748428.28	Subsurface Soil	0.5-2.5	VOCs	8260	8260
		BY35-011A	2082403.75	748454.04	Surface Soil	0-0.5	Radionuclides	HPGe	Alpha Spec
		BY35-011A	2082403.75	748454.04	Surface Soil	0-0.5	Metals	N/A	6010
		BY35-011B	2082403.75	748454.04	Subsurface Soil	0.5-2.5	Radionuclides	HPGe	Alpha Spec
		BY35-011B	2082403.75	748454.04	Subsurface Soil	0.5-2.5	Metals	N/A	6010
		BY35-011B	2082403.75	748454.04	Subsurface Soil	0.5-2.5	VOCs	8260	8260
		BY35-012A	2082454.03	748505.57	Surface Soil	0-0.5	Radionuclides	HPGe	Alpha Spec
		BY35-012A	2082454.03	748505.57	Surface Soil	0-0.5	Metals	N/A	6010
		BY35-012A	2082454.03	748505.57	Surface Soil	0-0.5	Pesticides	N/A	8081A
		BY35-012A	2082454.03	748505.57	Surface Soil	0-0.5	PCBs	N/A	8082
		BY35-012A	2082454.03	748505.57	Surface Soil	0-0.5	Cyanide	N/A	9010B
		BY35-012A	2082454.03	748505.57	Surface Soil	0-0.5	SVOCS	N/A	8270B
		BY35-012B	2082454.03	748505.57	Subsurface Soil	0.5-2.5	Radionuclides	HPGe	Alpha Spec
		BY35-012B	2082454.03	748505.57	Subsurface Soil	0.5-2.5	Metals	N/A	6010
		BY35-012B	2082454.03	748505.57	Subsurface Soil	0.5-2.5	VOCs	8260	8260

IHSS Group	IHSS/PAC/UBC Site	Location Code	Easting	Northing	Media	Depth Interval	Analyte	Onsite Method	Offsite Method
		BY35-012B	2082454.03	748505.57	Subsurface Soil	0.5-2.5	PCBs	N/A	8082
		BY35-012B	2082454.03	748505.57	Subsurface Soil	0.5-2.5	Cyanide	N/A	9010B
		BY35-012B	2082454.03	748505.57	Subsurface Soil	0.5-2.5	SVOCS	N/A	8270B
		BY35-012B	2082454.03	748505.57	Subsurface Soil	0.5-2.5	Pesticides	N/A	8081A
		BY35-013A	2082479.17	748531.34	Surface Soil	0-0.5	Radionuclides	HPGe	Alpha Spec
		BY35-013A	2082479.17	748531.34	Surface Soil	0-0.5	Metals	N/A	6010
		BY35-013A	2082479.17	748531.34	Surface Soil	0-0.5	Pesticides	N/A	8081A
		BY35-013A	2082479.17	748531.34	Surface Soil	0-0.5	PCBs	N/A	8082
		BY35-013A	2082479.17	748531.34	Surface Soil	0-0.5	Cyanide	N/A	9010B
		BY35-013A	2082479.17	748531.34	Surface Soil	0-0.5	SVOCS	N/A	8270B
		BY35-013B	2082479.17	748531.34	Subsurface Soil	0.5-2.5	Radionuclides	HPGe	Alpha Spec
		BY35-013B	2082479.17	748531.34	Subsurface Soil	0.5-2.5	Metals	N/A	6010
		BY35-013B	2082479.17	748531.34	Subsurface Soil	0.5-2.5	Pesticides	N/A	8081A
		BY35-013B	2082479.17	748531.34	Subsurface Soil	0.5-2.5	PCBs	N/A	8082
		BY35-013B	2082479.17	748531.34	Subsurface Soil	0.5-2.5	Cyanide	N/A	9010B
		BY35-013B	2082479.17	748531.34	Subsurface Soil	0.5-2.5	SVOCS	N/A	8270B
		BY35-013B	2082479.17	748531.34	Subsurface Soil	0.5-2.5	VOCs	8260	8260
		BY35-014A	2082504.32	748557.1	Surface Soil	0-0.5	Radionuclides	HPGe	Alpha Spec
		BY35-014A	2082504.32	748557.1	Surface Soil	0-0.5	Metals	N/A	6010
		BY35-014A	2082504.32	748557.1	Surface Soil	0-0.5	Cyanide	N/A	9010B
		BY35-014B	2082504.32	748557.1	Subsurface Soil	0.5-2.5	Radionuclides	HPGe	Alpha Spec

IHSS Group	IHSS/PAC/UBC Site	Location Code	Easting	Northing	Media	Depth Interval	Analyte	Onsite Method	Offsite Method
		BY35-014B	2082504.32	748557.1	Subsurface Soil	0.5-2.5	Metals	N/A	6010
		BY35-014B	2082504.32	748557.1	Subsurface Soil	0.5-2.5	VOCs	8260	8260
		BY35-014B	2082504.32	748557.1	Subsurface Soil	0.5-2.5	Cyanide	N/A	9010B
		BY35-015A	2082413.49	748419.38	Surface Soil	0-0.5	Radionuclides	HPGe	Alpha Spec
		BY35-015A	2082413.49	748419.38	Surface Soil	0-0.5	Metals	N/A	6010
		BY35-015B	2082413.49	748419.38	Subsurface Soil	0.5-2.5	Radionuclides	HPGe	Alpha Spec
		BY35-015B	2082413.49	748419.38	Subsurface Soil	0.5-2.5	Metals	N/A	6010
		BY35-015B	2082413.49	748419.38	Subsurface Soil	0.5-2.5	VOCs	8260	8260
		BY35-016A	2082438.63	748445.15	Surface Soil	0-0.5	Radionuclides	HPGe	Alpha Spec
		BY35-016A	2082438.63	748445.15	Surface Soil	0-0.5	Metals	N/A	6010
		BY35-016B	2082438.63	748445.15	Subsurface Soil	0.5-2.5	Radionuclides	HPGe	Alpha Spec
		BY35-016B	2082438.63	748445.15	Subsurface Soil	0.5-2.5	Metals	N/A	6010
		BY35-016B	2082438.63	748445.15	Subsurface Soil	0.5-2.5	VOCs	8260	8260
		BY35-017A	2082488.92	748496.68	Surface Soil	0-0.5	Radionuclides	HPGe	Alpha Spec
		BY35-017A	2082488.92	748496.68	Surface Soil	0-0.5	Metals	N/A	6010
		BY35-017A	2082488.92	748496.68	Surface Soil	0-0.5	Cyanide	N/A	9010B
		BY35-017A	2082488.92	748496.68	Surface Soil	0-0.5	PCBs	N/A	8082
		BY35-017A	2082488.92	748496.68	Surface Soil	0-0.5	Pesticides	N/A	8081A
		BY35-017A	2082488.92	748496.68	Surface Soil	0-0.5	SVOCs	N/A	8270B
		BY35-017B	2082488.92	748496.68	Subsurface Soil	0.5-2.5	Radionuclides	HPGe	Alpha Spec
		BY35-017B	2082488.92	748496.68	Subsurface Soil	0.5-2.5	Metals	N/A	6010

IHSS Group	IHSS/PAC/UBC Site	Location Code	Easting	Northing	Media	Depth Interval	Analyte	Onsite Method	Offsite Method
		BY35-017B	2082488.92	748496.68	Subsurface Soil	0.5-2.5	VOCs	8260	8260
		BY35-017B	2082488.92	748496.68	Subsurface Soil	0.5-2.5	Cyanide	N/A	9010B
		BY35-017B	2082488.92	748496.68	Subsurface Soil	0.5-2.5	PCBs	N/A	8082
		BY35-017B	2082488.92	748496.68	Subsurface Soil	0.5-2.5	Pesticides	N/A	8081A
		BY35-017B	2082488.92	748496.68	Subsurface Soil	0.5-2.5	SVOCs	N/A	8270B
		BY35-017C	2082488.92	748496.68	Subsurface Soil	2.5-4.5	Radionuclides	HPGe	Alpha Spec
		BY35-017C	2082488.92	748496.68	Subsurface Soil	2.5-4.5	Metals	N/A	6010
		BY35-017C	2082488.92	748496.68	Subsurface Soil	2.5-4.5	VOCs	8260	8260
		BY35-017C	2082488.92	748496.68	Subsurface Soil	2.5-4.5	Cyanide	N/A	9010B
		BY35-017C	2082488.92	748496.68	Subsurface Soil	2.5-4.5	PCBs	N/A	8082
		BY35-017C	2082488.92	748496.68	Subsurface Soil	2.5-4.5	Pesticides	N/A	8081A
		BY35-017C	2082488.92	748496.68	Subsurface Soil	2.5-4.5	SVOCs	N/A	8270B
		BY35-017D	2082488.92	748496.68	Subsurface Soil	4.5-6.5	Radionuclides	HPGe	Alpha Spec
		BY35-017D	2082488.92	748496.68	Subsurface Soil	4.5-6.5	Metals	N/A	6010
		BY35-017D	2082488.92	748496.68	Subsurface Soil	4.5-6.5	VOCs	8260	8260
		BY35-017D	2082488.92	748496.68	Subsurface Soil	4.5-6.5	Cyanide	N/A	9010B
		BY35-017D	2082488.92	748496.68	Subsurface Soil	4.5-6.5	PCBs	N/A	8082
		BY35-017D	2082488.92	748496.68	Subsurface Soil	4.5-6.5	Pesticides	N/A	8081A
		BY35-017D	2082488.92	748496.68	Subsurface Soil	4.5-6.5	SVOCs	N/A	8270B
		BY35-017E	2082488.92	748496.68	Subsurface Soil	6.5-8.5	Radionuclides	HPGe	Alpha Spec
		BY35-017E	2082488.92	748496.68	Subsurface Soil	6.5-8.5	Metals	N/A	6010

IHSS Group	IHSS/PAC/UBC Site	Location Code	Easting	Northing	Media	Depth Interval	Analyte	Onsite Method	Offsite Method
		BY35-017E	2082488.92	748496.68	Subsurface Soil	6.5-8.5	VOCs	8260	8260
		BY35-017E	2082488.92	748496.68	Subsurface Soil	6.5-8.5	Cyanide	N/A	9010B
		BY35-017E	2082488.92	748496.68	Subsurface Soil	6.5-8.5	PCBs	N/A	8082
		BY35-017E	2082488.92	748496.68	Subsurface Soil	6.5-8.5	Pesticides	N/A	8081A
		BY35-017E	2082488.92	748496.68	Subsurface Soil	6.5-8.5	SVOCs	N/A	8270B
		BY35-017F	2082488.92	748496.68	Subsurface Soil	8.5-10.5	Radionuclides	HPGe	Alpha Spec
		BY35-017F	2082488.92	748496.68	Subsurface Soil	8.5-10.5	Metals	N/A	6010
		BY35-017F	2082488.92	748496.68	Subsurface Soil	8.5-10.5	VOCs	8260	8260
		BY35-017F	2082488.92	748496.68	Subsurface Soil	8.5-10.5	Cyanide	N/A	9010B
		BY35-017F	2082488.92	748496.68	Subsurface Soil	8.5-10.5	PCBs	N/A	8082
		BY35-017F	2082488.92	748496.68	Subsurface Soil	8.5-10.5	Pesticides	N/A	8081A
		BY35-017F	2082488.92	748496.68	Subsurface Soil	8.5-10.5	SVOCs	N/A	8270B
		BY35-018A	2082514.06	748522.45	Surface Soil	0-0.5	Radionuclides	HPGe	Alpha Spec
		BY35-018A	2082514.06	748522.45	Surface Soil	0-0.5	Metals	N/A	6010
		BY35-018A	2082514.06	748522.45	Surface Soil	0-0.5	Cyanide	N/A	9010B
		BY35-018B	2082514.06	748522.45	Subsurface Soil	0.5-2.5	Radionuclides	HPGe	Alpha Spec
		BY35-018B	2082514.06	748522.45	Subsurface Soil	0.5-2.5	Metals	N/A	6010
		BY35-018B	2082514.06	748522.45	Subsurface Soil	0.5-2.5	VOCs	8260	8260
		BY35-018B	2082514.06	748522.45	Subsurface Soil	0.5-2.5	Cyanide	N/A	9010B
		BY35-018C	2082514.06	748522.45	Subsurface Soil	2.5-4.5	Radionuclides	HPGe	Alpha Spec
		BY35-018C	2082514.06	748522.45	Subsurface Soil	2.5-4.5	Metals	N/A	6010

IHSS Group	IHSS/PAC/UBC Site	Location Code	Easting	Northing	Media	Depth Interval	Analyte	Onsite Method	Offsite Method
		BY35-018C	2082514.06	748522.45	Subsurface Soil	2.5-4.5	VOCs	8260	8260
		BY35-018C	2082514.06	748522.45	Subsurface Soil	2.5-4.5	Cyanide	N/A	9010B
		BY35-018D	2082514.06	748522.45	Subsurface Soil	4.5-6.5	Radionuclides	HPGe	Alpha Spec
		BY35-018D	2082514.06	748522.45	Subsurface Soil	4.5-6.5	Metals	N/A	6010
		BY35-018D	2082514.06	748522.45	Subsurface Soil	4.5-6.5	VOCs	8260	8260
		BY35-018D	2082514.06	748522.45	Subsurface Soil	4.5-6.5	Cyanide	N/A	9010B
		BY35-018E	2082514.06	748522.45	Subsurface Soil	6.5-8.5	Radionuclides	HPGe	Alpha Spec
		BY35-018E	2082514.06	748522.45	Subsurface Soil	6.5-8.5	Metals	N/A	6010
		BY35-018E	2082514.06	748522.45	Subsurface Soil	6.5-8.5	VOCs	8260	8260
		BY35-018E	2082514.06	748522.45	Subsurface Soil	6.5-8.5	Cyanide	N/A	9010B
		BY35-018F	2082514.06	748522.45	Subsurface Soil	8.5-10.5	Radionuclides	HPGe	Alpha Spec
		BY35-018F	2082514.06	748522.45	Subsurface Soil	8.5-10.5	Metals	N/A	6010
		BY35-018F	2082514.06	748522.45	Subsurface Soil	8.5-10.5	Cyanide	N/A	9010B
		BY35-018F	2082514.06	748522.45	Subsurface Soil	8.5-10.5	VOCs	8260	8260
		BY35-019A	2082423.23	748384.73	Surface Soil	0-0.5	Radionuclides	HPGe	Alpha Spec
		BY35-019A	2082423.23	748384.73	Surface Soil	0-0.5	Metals	N/A	6010
		BY35-019B	2082423.23	748384.73	Subsurface Soil	0.5-2.5	Radionuclides	HPGe	Alpha Spec
		BY35-019B	2082423.23	748384.73	Subsurface Soil	0.5-2.5	Metals	N/A	6010
		BY35-019B	2082423.23	748384.73	Subsurface Soil	0.5-2.5	VOCs	8260	8260
		BY35-020A	2082448.37	748410.49	Surface Soil	0-0.5	Radionuclides	HPGe	Alpha Spec
		BY35-020A	2082448.37	748410.49	Surface Soil	0-0.5	Metals	N/A	6010

IHSS Group	IHSS/PAC/UBC Site	Location Code	Easting	Northing	Media	Depth Interval	Analyte	Onsite Method	Offsite Method
		BY35-020B	2082448.37	748410.49	Subsurface Soil	0.5-2.5	Radionuclides	HPGe	Alpha Spec
		BY35-020B	2082448.37	748410.49	Subsurface Soil	0.5-2.5	Metals	N/A	6010
		BY35-020B	2082448.37	748410.49	Subsurface Soil	0.5-2.5	VOCs	8260	8260
		BY35-020C	2082448.37	748410.49	Subsurface Soil	2.5-4.5	Radionuclides	HPGe	Alpha Spec
		BY35-020C	2082448.37	748410.49	Subsurface Soil	2.5-4.5	Metals	N/A	6010
		BY35-020C	2082448.37	748410.49	Subsurface Soil	2.5-4.5	VOCs	8260	8260
		BY35-020D	2082448.37	748410.49	Subsurface Soil	4.5-6.5	Radionuclides	HPGe	Alpha Spec
		BY35-020D	2082448.37	748410.49	Subsurface Soil	4.5-6.5	Metals	N/A	6010
		BY35-020D	2082448.37	748410.49	Subsurface Soil	4.5-6.5	VOCs	8260	8260
		BY35-020E	2082448.37	748410.49	Subsurface Soil	6.5-8.5	Radionuclides	HPGe	Alpha Spec
		BY35-020E	2082448.37	748410.49	Subsurface Soil	6.5-8.5	Metals	N/A	6010
		BY35-020E	2082448.37	748410.49	Subsurface Soil	6.5-8.5	VOCs	8260	8260
		BY35-020F	2082448.37	748410.49	Subsurface Soil	8.5-10.5	Radionuclides	HPGe	Alpha Spec
		BY35-020F	2082448.37	748410.49	Subsurface Soil	8.5-10.5	Metals	N/A	6010
		BY35-020F	2082448.37	748410.49	Subsurface Soil	8.5-10.5	VOCs	8260	8260
		BY35-021A	2082473.52	748436.26	Surface Soil	0-0.5	Radionuclides	HPGe	Alpha Spec
		BY35-021A	2082473.52	748436.26	Surface Soil	0-0.5	Metals	N/A	6010
		BY35-021B	2082473.52	748436.26	Subsurface Soil	0.5-2.5	Radionuclides	HPGe	Alpha Spec
		BY35-021B	2082473.52	748436.26	Subsurface Soil	0.5-2.5	Metals	N/A	6010
		BY35-021B	2082473.52	748436.26	Subsurface Soil	0.5-2.5	VOCs	8260	8260
		BY35-022A	2082498.66	748462.02	Surface Soil	0-0.5	Radionuclides	HPGe	Alpha Spec

IHSS Group	IHSS/PAC/UBC Site	Location Code	Easting	Northing	Media	Depth Interval	Analyte	Onsite Method	Offsite Method
		BY35-022A	2082498.66	748462.02	Surface Soil	0-0.5	Metals	N/A	6010
		BY35-022B	2082498.66	748462.02	Subsurface Soil	0.5-2.5	Radionuclides	HPGe	Alpha Spec
		BY35-022B	2082498.66	748462.02	Subsurface Soil	0.5-2.5	Metals	N/A	6010
		BY35-022B	2082498.66	748462.02	Subsurface Soil	0.5-2.5	VOCs	8260	8260
		BY35-023A	2082458.11	748375.84	Surface Soil	0-0.5	Radionuclides	HPGe	Alpha Spec
		BY35-023A	2082458.11	748375.84	Surface Soil	0-0.5	Metals	N/A	6010
		BY35-023B	2082458.11	748375.84	Subsurface Soil	0.5-2.5	Radionuclides	HPGe	Alpha Spec
		BY35-023B	2082458.11	748375.84	Subsurface Soil	0.5-2.5	Metals	N/A	6010
		BY35-023B	2082458.11	748375.84	Subsurface Soil	0.5-2.5	VOCs	8260	8260
		BY35-023C	2082458.11	748375.84	Subsurface Soil	2.5-4.5	Radionuclides	HPGe	Alpha Spec
		BY35-023C	2082458.11	748375.84	Subsurface Soil	2.5-4.5	Metals	N/A	6010
		BY35-023C	2082458.11	748375.84	Subsurface Soil	2.5-4.5	VOCs	8260	8260
		BY35-023D	2082458.11	748375.84	Subsurface Soil	4.5-6.5	Radionuclides	HPGe	Alpha Spec
		BY35-023D	2082458.11	748375.84	Subsurface Soil	4.5-6.5	Metals	N/A	6010
		BY35-023D	2082458.11	748375.84	Subsurface Soil	4.5-6.5	VOCs	8260	8260
		BY35-023E	2082458.11	748375.84	Subsurface Soil	6.5-8.5	Radionuclides	HPGe	Alpha Spec
		BY35-023E	2082458.11	748375.84	Subsurface Soil	6.5-8.5	Metals	N/A	6010
		BY35-023E	2082458.11	748375.84	Subsurface Soil	6.5-8.5	VOCs	8260	8260
		BY35-023F	2082458.11	748375.84	Subsurface Soil	8.5-10.5	Radionuclides	HPGe	Alpha Spec
		BY35-023F	2082458.11	748375.84	Subsurface Soil	8.5-10.5	Metals	N/A	6010
		BY35-023F	2082458.11	748375.84	Subsurface Soil	8.5-10.5	VOCs	8260	8260

IHSS Group	IHSS/PAC/UBC Site	Location Code	Easting	Northing	Media	Depth Interval	Analyte	Onsite Method	Offsite Method
		BY35-024A	2082483.26	748401.6	Surface Soil	0-0.5	Radionuclides	HPGe	Alpha Spec
		BY35-024A	2082483.26	748401.6	Surface Soil	0-0.5	Metals	N/A	6010
		BY35-024B	2082483.26	748401.6	Subsurface Soil	0.5-2.5	Radionuclides	HPGe	Alpha Spec
		BY35-024B	2082483.26	748401.6	Subsurface Soil	0.5-2.5	Metals	N/A	6010
		BY35-024B	2082483.26	748401.6	Subsurface Soil	0.5-2.5	VOCs	8260	8260
		BY35-025A	2082508.4	748427.37	Surface Soil	0-0.5	Radionuclides	HPGe	Alpha Spec
		BY35-025A	2082508.4	748427.37	Surface Soil	0-0.5	Metals	N/A	6010
		BY35-025B	2082508.4	748427.37	Subsurface Soil	0.5-2.5	Radionuclides	HPGe	Alpha Spec
		BY35-025B	2082508.4	748427.37	Subsurface Soil	0.5-2.5	Metals	N/A	6010
		BY35-025B	2082508.4	748427.37	Subsurface Soil	0.5-2.5	VOCs	8260	8260
		BY35-026A	2082533.54	748453.13	Surface Soil	0-0.5	Radionuclides	HPGe	Alpha Spec
		BY35-026A	2082533.54	748453.13	Surface Soil	0-0.5	Metals	N/A	6010
		BY35-026B	2082533.54	748453.13	Subsurface Soil	0.5-2.5	Radionuclides	HPGe	Alpha Spec
		BY35-026B	2082533.54	748453.13	Subsurface Soil	0.5-2.5	Metals	N/A	6010
		BY35-026B	2082533.54	748453.13	Subsurface Soil	0.5-2.5	VOCs	8260	8260
		BY35-027A	2082518.14	748392.71	Surface Soil	0-0.5	Radionuclides	HPGe	Alpha Spec
		BY35-027A	2082518.14	748392.71	Surface Soil	0-0.5	Metals	N/A	6010
		BY35-027B	2082518.14	748392.71	Subsurface Soil	0.5-2.5	Radionuclides	HPGe	Alpha Spec
		BY35-027B	2082518.14	748392.71	Subsurface Soil	0.5-2.5	Metals	N/A	6010
		BY35-027B	2082518.14	748392.71	Subsurface Soil	0.5-2.5	VOCs	8260	8260
		BY35-027C	2082518.14	748392.71	Subsurface Soil	2.5-4.5	Radionuclides	HPGe	Alpha Spec

IHSS Group	IHSS/PAC/UBC Site	Location Code	Easting	Northing	Media	Depth Interval	Analyte	Onsite Method	Offsite Method
		BY35-027C	2082518.14	748392.71	Subsurface Soil	2.5-4.5	Metals	N/A	6010
		BY35-027C	2082518.14	748392.71	Subsurface Soil	2.5-4.5	VOCs	8260	8260
		BY35-027D	2082518.14	748392.71	Subsurface Soil	4.5-6.5	Radionuclides	HPGe	Alpha Spec
		BY35-027D	2082518.14	748392.71	Subsurface Soil	4.5-6.5	Metals	N/A	6010
		BY35-027D	2082518.14	748392.71	Subsurface Soil	4.5-6.5	VOCs	8260	8260
		BY35-027E	2082518.14	748392.71	Subsurface Soil	6.5-8.5	Radionuclides	HPGe	Alpha Spec
		BY35-027E	2082518.14	748392.71	Subsurface Soil	6.5-8.5	Metals	N/A	6010
		BY35-027E	2082518.14	748392.71	Subsurface Soil	6.5-8.5	VOCs	8260	8260
		BY35-027F	2082518.14	748392.71	Subsurface Soil	8.5-10.5	Radionuclides	HPGe	Alpha Spec
		BY35-027F	2082518.14	748392.71	Subsurface Soil	8.5-10.5	Metals	N/A	6010
		BY35-027F	2082518.14	748392.71	Subsurface Soil	8.5-10.5	VOCs	8260	8260
		BY36-019A	2082449.95	748635.31	Surface Soil	0-0.5	Radionuclides	HPGe	Alpha Spec
		BY36-019A	2082449.95	748635.31	Surface Soil	0-0.5	Metals	6200	6010
		BY36-019B	2082449.95	748635.31	Subsurface Soil	0.5-2.5	Radionuclides	HPGe	Alpha Spec
		BY36-019B	2082449.95	748635.31	Subsurface Soil	0.5-2.5	Metals	N/A	6010
		BY36-019B	2082449.95	748635.31	Subsurface Soil	0.5-2.5	VOCs	8260	8260
		BY36-020A	2082475.09	748661.07	Surface Soil	0-0.5	Radionuclides	HPGe	Alpha Spec
		BY36-020A	2082475.09	748661.07	Surface Soil	0-0.5	Metals	N/A	6010
		BY36-020B	2082475.09	748661.07	Subsurface Soil	0.5-2.5	Radionuclides	HPGe	Alpha Spec
		BY36-020B	2082475.09	748661.07	Subsurface Soil	0.5-2.5	Metals	N/A	6010
		BY36-020B	2082475.09	748661.07	Subsurface Soil	0.5-2.5	VOCs	8260	8260

IHSS Group	IHSS/PAC/UBC Site	Location Code	Easting	Northing	Media	Depth Interval	Analyte	Onsite Method	Offsite Method
		BY36-021A	2082525.37	748712.6	Surface Soil	0-0.5	Radionuclides	HPGe	Alpha Spec
		BY36-021A	2082525.37	748712.6	Surface Soil	0-0.5	Metals	N/A	6010
		BY36-021B	2082525.37	748712.6	Subsurface Soil	0.5-2.5	Radionuclides	HPGe	Alpha Spec
		BY36-021B	2082525.37	748712.6	Subsurface Soil	0.5-2.5	Metals	N/A	6010
		BY36-021B	2082525.37	748712.6	Subsurface Soil	0.5-2.5	VOCs	8260	8260
		BY36-022A	2082459.69	748600.65	Surface Soil	0-0.5	Radionuclides	HPGe	Alpha Spec
		BY36-022A	2082459.69	748600.65	Surface Soil	0-0.5	Metals	N/A	6010
		BY36-022A	2082459.69	748600.65	Surface Soil	0-0.5	Cyanide	N/A	9010B
		BY36-022B	2082459.69	748600.65	Subsurface Soil	0.5-2.5	Radionuclides	HPGe	Alpha Spec
		BY36-022B	2082459.69	748600.65	Subsurface Soil	0.5-2.5	Metals	N/A	6010
		BY36-022B	2082459.69	748600.65	Subsurface Soil	0.5-2.5	VOCs	8260	8260
		BY36-022B	2082459.69	748600.65	Subsurface Soil	0.5-2.5	Cyanide	N/A	9010B
		BY36-023A	2082484.83	748626.42	Surface Soil	0-0.5	Radionuclides	HPGe	Alpha Spec
		BY36-023A	2082484.83	748626.42	Surface Soil	0-0.5	Metals	N/A	6010
		BY36-023B	2082484.83	748626.42	Subsurface Soil	0.5-2.5	Radionuclides	HPGe	Alpha Spec
		BY36-023B	2082484.83	748626.42	Subsurface Soil	0.5-2.5	Metals	N/A	6010
		BY36-023B	2082484.83	748626.42	Subsurface Soil	0.5-2.5	VOCs	8260	8260
		BY36-024A	2082509.97	748652.18	Surface Soil	0-0.5	Radionuclides	HPGe	Alpha Spec
		BY36-024A	2082509.97	748652.18	Surface Soil	0-0.5	Metals	N/A	6010
		BY36-024B	2082509.97	748652.18	Subsurface Soil	0.5-2.5	Radionuclides	HPGe	Alpha Spec
		BY36-024B	2082509.97	748652.18	Subsurface Soil	0.5-2.5	Metals	N/A	6010

IHSS Group	IHSS/PAC/UBC Site	Location Code	Easting	Northing	Media	Depth Interval	Analyte	Onsite Method	Offsite Method
		BY36-024B	2082509.97	748652.18	Subsurface Soil	0.5-2.5	VOCs	8260	8260
		BY36-025A	2082535.12	748677.95	Surface Soil	0-0.5	Radionuclides	HPGe	Alpha Spec
		BY36-025A	2082535.12	748677.95	Surface Soil	0-0.5	Metals	N/A	6010
		BY36-025B	2082535.12	748677.95	Subsurface Soil	0.5-2.5	Radionuclides	HPGe	Alpha Spec
		BY36-025B	2082535.12	748677.95	Subsurface Soil	0.5-2.5	Metals	N/A	6010
		BY36-025B	2082535.12	748677.95	Subsurface Soil	0.5-2.5	VOCs	8260	8260
		BY36-026A	2082469.43	748565.99	Surface Soil	0-0.5	Radionuclides	HPGe	Alpha Spec
		BY36-026A	2082469.43	748565.99	Surface Soil	0-0.5	Metals	N/A	6010
		BY36-026A	2082469.43	748565.99	Surface Soil	0-0.5	Cyanide	N/A	9010B
		BY36-026A	2082469.43	748565.99	Surface Soil	0-0.5	PCBs	N/A	8082
		BY36-026A	2082469.43	748565.99	Surface Soil	0-0.5	Pesticides	N/A	8081A
		BY36-026A	2082469.43	748565.99	Surface Soil	0-0.5	SVOCs	N/A	8270B
		BY36-026B	2082469.43	748565.99	Subsurface Soil	0.5-2.5	Radionuclides	HPGe	Alpha Spec
		BY36-026B	2082469.43	748565.99	Subsurface Soil	0.5-2.5	Metals	N/A	6010
		BY36-026B	2082469.43	748565.99	Subsurface Soil	0.5-2.5	VOCs	8260	8260
		BY36-026B	2082469.43	748565.99	Subsurface Soil	0.5-2.5	PCBs	N/A	8082
		BY36-026B	2082469.43	748565.99	Subsurface Soil	0.5-2.5	Pesticides	N/A	8081A
		BY36-026B	2082469.43	748565.99	Subsurface Soil	0.5-2.5	SVOCs	N/A	8270B
		BY36-026B	2082469.43	748565.99	Subsurface Soil	0.5-2.5	Cyanide	N/A	9010B
		BY36-027A	2082494.57	748591.76	Surface Soil	0-0.5	Radionuclides	HPGe	Alpha Spec
		BY36-027A	2082494.57	748591.76	Surface Soil	0-0.5	Metals	N/A	6010

IHSS Group	IHSS/PAC/UBC Site	Location Code	Easting	Northing	Media	Depth Interval	Analyte	Onsite Method	Offsite Method
		BY36-027A	2082494.57	748591.76	Surface Soil	0-0.5	Cyanide	N/A	9010B
		BY36-027B	2082494.57	748591.76	Subsurface Soil	0.5-2.5	Radionuclides	HPGe	Alpha Spec
		BY36-027B	2082494.57	748591.76	Subsurface Soil	0.5-2.5	Metals	N/A	6010
		BY36-027B	2082494.57	748591.76	Subsurface Soil	0.5-2.5	VOCs	8260	8260
		BY36-027B	2082494.57	748591.76	Subsurface Soil	0.5-2.5	Cyanide	N/A	9010B
		BY36-028A	2082519.72	748617.52	Surface Soil	0-0.5	Radionuclides	HPGe	Alpha Spec
		BY36-028A	2082519.72	748617.52	Surface Soil	0-0.5	Metals	N/A	6010
		BY36-028B	2082519.72	748617.52	Subsurface Soil	0.5-2.5	Radionuclides	HPGe	Alpha Spec
		BY36-028B	2082519.72	748617.52	Subsurface Soil	0.5-2.5	Metals	N/A	6010
		BY36-028B	2082519.72	748617.52	Subsurface Soil	0.5-2.5	VOCs	8260	8260
		BY36-029A	2082529.46	748582.87	Surface Soil	0-0.5	Radionuclides	HPGe	Alpha Spec
		BY36-029A	2082529.46	748582.87	Surface Soil	0-0.5	Metals	N/A	6010
		BY36-029B	2082529.46	748582.87	Subsurface Soil	0.5-2.5	Radionuclides	HPGe	Alpha Spec
		BY36-029B	2082529.46	748582.87	Subsurface Soil	0.5-2.5	Metals	N/A	6010
		BY36-029B	2082529.46	748582.87	Subsurface Soil	0.5-2.5	VOCs	8260	8260
		BY37-017A	2082337.13	748921.45	Surface Soil	0-0.5	Radionuclides	HPGe	Alpha Spec
		BY37-017A	2082337.13	748921.45	Surface Soil	0-0.5	Metals	N/A	6010
		BY37-017B	2082337.13	748921.45	Subsurface Soil	0.5-2.5	Radionuclides	HPGe	Alpha Spec
		BY37-017B	2082337.13	748921.45	Subsurface Soil	0.5-2.5	Metals	N/A	6010
		BY37-017B	2082337.13	748921.45	Subsurface Soil	0.5-2.5	VOCs	8260	8260
		BY37-018A	2082362.27	748947.22	Surface Soil	0-0.5	Radionuclides	HPGe	Alpha Spec

IHSS Group	IHSS/PAC/UBC Site	Location Code	Easting	Northing	Media	Depth Interval	Analyte	Onsite Method	Offsite Method
		BY37-018A	2082362.27	748947.22	Surface Soil	0-0.5	Metals	N/A	6010
		BY37-018B	2082362.27	748947.22	Subsurface Soil	0.5-2.5	Radionuclides	HPGe	Alpha Spec
		BY37-018B	2082362.27	748947.22	Subsurface Soil	0.5-2.5	Metals	N/A	6010
		BY37-018B	2082362.27	748947.22	Subsurface Soil	0.5-2.5	VOCs	8260	8260
		BY37-019A	2082372.01	748912.56	Surface Soil	0-0.5	Radionuclides	HPGe	Alpha Spec
		BY37-019A	2082372.01	748912.56	Surface Soil	0-0.5	Metals	N/A	6010
		BY37-019B	2082372.01	748912.56	Subsurface Soil	0.5-2.5	Radionuclides	HPGe	Alpha Spec
		BY37-019B	2082372.01	748912.56	Subsurface Soil	0.5-2.5	Metals	N/A	6010
		BY37-019B	2082372.01	748912.56	Subsurface Soil	0.5-2.5	VOCs	8260	8260
		BY37-020A	2082397.15	748938.33	Surface Soil	0-0.5	Radionuclides	HPGe	Alpha Spec
		BY37-020A	2082397.15	748938.33	Surface Soil	0-0.5	Metals	N/A	6010
		BY37-020B	2082397.15	748938.33	Subsurface Soil	0.5-2.5	Radionuclides	HPGe	Alpha Spec
		BY37-020B	2082397.15	748938.33	Subsurface Soil	0.5-2.5	Metals	N/A	6010
		BY37-020B	2082397.15	748938.33	Subsurface Soil	0.5-2.5	VOCs	8260	8260
		BY37-021A	2082432.04	748929.43	Surface Soil	0-0.5	Radionuclides	HPGe	Alpha Spec
		BY37-021A	2082432.04	748929.43	Surface Soil	0-0.5	Metals	N/A	6010
		BY37-021B	2082432.04	748929.43	Subsurface Soil	0.5-2.5	Radionuclides	HPGe	Alpha Spec
		BY37-021B	2082432.04	748929.43	Subsurface Soil	0.5-2.5	Metals	N/A	6010
		BY37-021B	2082432.04	748929.43	Subsurface Soil	0.5-2.5	VOCs	8260	8260
		BY37-022A	2082466.92	748920.54	Surface Soil	0-0.5	Radionuclides	HPGe	Alpha Spec
		BY37-022A	2082466.92	748920.54	Surface Soil	0-0.5	Metals	N/A	6010

IHSS Group	IHSS/PAC/UBC Site	Location Code	Easting	Northing	Media	Depth Interval	Analyte	Onsite Method	Offsite Method
		BY37-022B	2082466.92	748920.54	Subsurface Soil	0.5-2.5	Radionuclides	HPGe	Alpha Spec
		BY37-022B	2082466.92	748920.54	Subsurface Soil	0.5-2.5	Metals	N/A	6010
		BY37-022B	2082466.92	748920.54	Subsurface Soil	0.5-2.5	VOCs	8260	8260
		BY37-023A	2082492.06	748946.31	Surface Soil	0-0.5	Radionuclides	HPGe	Alpha Spec
		BY37-023A	2082492.06	748946.31	Surface Soil	0-0.5	Metals	N/A	6010
		BY37-023B	2082492.06	748946.31	Subsurface Soil	0.5-2.5	Radionuclides	HPGe	Alpha Spec
		BY37-023B	2082492.06	748946.31	Subsurface Soil	0.5-2.5	Metals	N/A	6010
		BY37-023B	2082492.06	748946.31	Subsurface Soil	0.5-2.5	VOCs	8260	8260
		BY37-024A	2082501.81	748911.65	Surface Soil	0-0.5	Radionuclides	HPGe	Alpha Spec
		BY37-024A	2082501.81	748911.65	Surface Soil	0-0.5	Metals	N/A	6010
		BY37-024B	2082501.81	748911.65	Subsurface Soil	0.5-2.5	Radionuclides	HPGe	Alpha Spec
		BY37-024B	2082501.81	748911.65	Subsurface Soil	0.5-2.5	Metals	N/A	6010
		BY37-024B	2082501.81	748911.65	Subsurface Soil	0.5-2.5	VOCs	8260	8260
		BY37-025A	2082526.95	748937.42	Surface Soil	0-0.5	Radionuclides	HPGe	Alpha Spec
		BY37-025A	2082526.95	748937.42	Surface Soil	0-0.5	Metals	N/A	6010
		BY37-025B	2082526.95	748937.42	Subsurface Soil	0.5-2.5	Radionuclides	HPGe	Alpha Spec
		BY37-025B	2082526.95	748937.42	Subsurface Soil	0.5-2.5	Metals	N/A	6010
		BY37-025B	2082526.95	748937.42	Subsurface Soil	0.5-2.5	VOCs	8260	8260
		BY37-026A	2082536.69	748902.76	Surface Soil	0-0.5	Radionuclides	HPGe	Alpha Spec
		BY37-026A	2082536.69	748902.76	Surface Soil	0-0.5	Metals	N/A	6010
		BY37-026B	2082536.69	748902.76	Subsurface Soil	0.5-2.5	Radionuclides	HPGe	Alpha Spec

IHSS Group	IHSS/PAC/UBC Site	Location Code	Easting	Northing	Media	Depth Interval	Analyte	Onsite Method	Offsite Method
		BY37-026B	2082536.69	748902.76	Subsurface Soil	0.5-2.5	Metals	N/A	6010
		BY37-026B	2082536.69	748902.76	Subsurface Soil	0.5-2.5	VOCs	8260	8260
		BZ35-004A	2082634.11	748556.19	Surface Soil	0-0.5	Radionuclides	HPGe	Alpha Spec
		BZ35-004A	2082634.11	748556.19	Surface Soil	0-0.5	Metals	N/A	6010
		BZ35-004B	2082634.11	748556.19	Subsurface Soil	0.5-2.5	Radionuclides	HPGe	Alpha Spec
		BZ35-004B	2082634.11	748556.19	Subsurface Soil	0.5-2.5	Metals	N/A	6010
		BZ35-004B	2082634.11	748556.19	Subsurface Soil	0.5-2.5	VOCs	8260	8260
		BZ35-005A	2082543.28	748418.47	Surface Soil	0-0.5	Radionuclides	HPGe	Alpha Spec
		BZ35-005A	2082543.28	748418.47	Surface Soil	0-0.5	Metals	N/A	6010
		BZ35-005B	2082543.28	748418.47	Subsurface Soil	0.5-2.5	Radionuclides	HPGe	Alpha Spec
		BZ35-005B	2082543.28	748418.47	Subsurface Soil	0.5-2.5	Metals	N/A	6010
		BZ35-005B	2082543.28	748418.47	Subsurface Soil	0.5-2.5	VOCs	8260	8260
		BZ35-006A	2082568.43	748444.24	Surface Soil	0-0.5	Radionuclides	HPGe	Alpha Spec
		BZ35-006A	2082568.43	748444.24	Surface Soil	0-0.5	Metals	N/A	6010
		BZ35-006B	2082568.43	748444.24	Subsurface Soil	0.5-2.5	Radionuclides	HPGe	Alpha Spec
		BZ35-006B	2082568.43	748444.24	Subsurface Soil	0.5-2.5	Metals	N/A	6010
		BZ35-006B	2082568.43	748444.24	Subsurface Soil	0.5-2.5	VOCs	8260	8260
		BZ35-007A	2082553.03	748383.82	Surface Soil	0-0.5	Radionuclides	HPGe	Alpha Spec
		BZ35-007A	2082553.03	748383.82	Surface Soil	0-0.5	Metals	N/A	6010
		BZ35-007B	2082553.03	748383.82	Subsurface Soil	0.5-2.5	Radionuclides	HPGe	Alpha Spec
		BZ35-007B	2082553.03	748383.82	Subsurface Soil	0.5-2.5	Metals	N/A	6010

IHSS Group	IHSS/PAC/UBC Site	Location Code	Easting	Northing	Media	Depth Interval	Analyte	Onsite Method	Offsite Method
		BZ35-007B	2082553.03	748383.82	Subsurface Soil	0.5-2.5	VOCs	8260	8260
		BZ35-007C	2082553.03	748383.82	Subsurface Soil	2.5-4.5	Radionuclides	HPGe	Alpha Spec
		BZ35-007C	2082553.03	748383.82	Subsurface Soil	2.5-4.5	Metals	N/A	6010
		BZ35-007C	2082553.03	748383.82	Subsurface Soil	2.5-4.5	VOCs	8260	8260
		BZ35-007D	2082553.03	748383.82	Subsurface Soil	4.5-6.5	Radionuclides	HPGe	Alpha Spec
		BZ35-007D	2082553.03	748383.82	Subsurface Soil	4.5-6.5	Metals	N/A	6010
		BZ35-007D	2082553.03	748383.82	Subsurface Soil	4.5-6.5	VOCs	8260	8260
		BZ35-007E	2082553.03	748383.82	Subsurface Soil	6.5-8.5	Radionuclides	HPGe	Alpha Spec
		BZ35-007E	2082553.03	748383.82	Subsurface Soil	6.5-8.5	Metals	N/A	6010
		BZ35-007E	2082553.03	748383.82	Subsurface Soil	6.5-8.5	VOCs	8260	8260
		BZ35-007F	2082553.03	748383.82	Subsurface Soil	8.5-10.5	Radionuclides	HPGe	Alpha Spec
		BZ35-007F	2082553.03	748383.82	Subsurface Soil	8.5-10.5	Metals	N/A	6010
		BZ35-007F	2082553.03	748383.82	Subsurface Soil	8.5-10.5	VOCs	8260	8260
		BZ35-008A	2082578.17	748409.58	Surface Soil	0-0.5	Radionuclides	HPGe	Alpha Spec
		BZ35-008A	2082578.17	748409.58	Surface Soil	0-0.5	Metals	N/A	6010
		BZ35-008B	2082578.17	748409.58	Subsurface Soil	0.5-2.5	Radionuclides	HPGe	Alpha Spec
		BZ35-008B	2082578.17	748409.58	Subsurface Soil	0.5-2.5	Metals	N/A	6010
		BZ35-008B	2082578.17	748409.58	Subsurface Soil	0.5-2.5	VOCs	8260	8260
		BZ35-008C	2082578.17	748409.58	Subsurface Soil	2.5-4.5	Radionuclides	HPGe	Alpha Spec
		BZ35-008C	2082578.17	748409.58	Subsurface Soil	2.5-4.5	Metals	N/A	6010
		BZ35-008C	2082578.17	748409.58	Subsurface Soil	2.5-4.5	VOCs	8260	8260

IHSS Group	IHSS/PAC/UBC Site	Location Code	Easting	Northing	Media	Depth Interval	Analyte	Onsite Method	Offsite Method
		BZ35-008D	2082578.17	748409.58	Subsurface Soil	4.5-6.5	Radionuclides	HPGe	Alpha Spec
		BZ35-008D	2082578.17	748409.58	Subsurface Soil	4.5-6.5	Metals	N/A	6010
		BZ35-008D	2082578.17	748409.58	Subsurface Soil	4.5-6.5	VOCs	8260	8260
		BZ35-008E	2082578.17	748409.58	Subsurface Soil	6.5-8.5	Radionuclides	HPGe	Alpha Spec
		BZ35-008E	2082578.17	748409.58	Subsurface Soil	6.5-8.5	Metals	N/A	6010
		BZ35-008E	2082578.17	748409.58	Subsurface Soil	6.5-8.5	VOCs	8260	8260
		BZ35-008F	2082578.17	748409.58	Subsurface Soil	8.5-10.5	Radionuclides	HPGe	Alpha Spec
		BZ35-008F	2082578.17	748409.58	Subsurface Soil	8.5-10.5	Metals	N/A	6010
		BZ35-008F	2082578.17	748409.58	Subsurface Soil	8.5-10.5	VOCs	8260	8260
		BZ35-009A	2082603.31	748435.35	Surface Soil	0-0.5	Radionuclides	HPGe	Alpha Spec
		BZ35-009A	2082603.31	748435.35	Surface Soil	0-0.5	Metals	N/A	6010
		BZ35-009B	2082603.31	748435.35	Subsurface Soil	0.5-2.5	Radionuclides	HPGe	Alpha Spec
		BZ35-009B	2082603.31	748435.35	Subsurface Soil	0.5-2.5	Metals	N/A	6010
		BZ35-009B	2082603.31	748435.35	Subsurface Soil	0.5-2.5	VOCs	8260	8260
		BZ35-009C	2082603.31	748435.35	Subsurface Soil	2.5-4.5	Radionuclides	HPGe	Alpha Spec
		BZ35-009C	2082603.31	748435.35	Subsurface Soil	2.5-4.5	Metals	N/A	6010
		BZ35-009C	2082603.31	748435.35	Subsurface Soil	2.5-4.5	VOCs	8260	8260
		BZ35-009D	2082603.31	748435.35	Subsurface Soil	4.5-6.5	Radionuclides	HPGe	Alpha Spec
		BZ35-009D	2082603.31	748435.35	Subsurface Soil	4.5-6.5	Metals	N/A	6010
		BZ35-009D	2082603.31	748435.35	Subsurface Soil	4.5-6.5	VOCs	8260	8260
		BZ35-009E	2082603.31	748435.35	Subsurface Soil	6.5-8.5	Radionuclides	HPGe	Alpha Spec

IHSS Group	IHSS/PAC/UBC Site	Location Code	Easting	Northing	Media	Depth Interval	Analyte	Onsite Method	Offsite Method
		BZ35-009E	2082603.31	748435.35	Subsurface Soil	6.5-8.5	Metals	N/A	6010
		BZ35-009E	2082603.31	748435.35	Subsurface Soil	6.5-8.5	VOCs	8260	8260
		BZ35-009F	2082603.31	748435.35	Subsurface Soil	8.5-10.5	Radionuclides	HPGe	Alpha Spec
		BZ35-009F	2082603.31	748435.35	Subsurface Soil	8.5-10.5	Metals	N/A	6010
		BZ35-009F	2082603.31	748435.35	Subsurface Soil	8.5-10.5	VOCs	8260	8260
		BZ35-010A	2082628.45	748461.11	Surface Soil	0-0.5	Radionuclides	HPGe	Alpha Spec
		BZ35-010A	2082628.45	748461.11	Surface Soil	0-0.5	Metals	N/A	6010
		BZ35-010B	2082628.45	748461.11	Subsurface Soil	0.5-2.5	Radionuclides	HPGe	Alpha Spec
		BZ35-010B	2082628.45	748461.11	Subsurface Soil	0.5-2.5	Metals	N/A	6010
		BZ35-010B	2082628.45	748461.11	Subsurface Soil	0.5-2.5	VOCs	8260	8260
		BZ35-010C	2082628.45	748461.11	Subsurface Soil	2.5-4.5	Radionuclides	HPGe	Alpha Spec
		BZ35-010C	2082628.45	748461.11	Subsurface Soil	2.5-4.5	Metals	N/A	6010
		BZ35-010C	2082628.45	748461.11	Subsurface Soil	2.5-4.5	VOCs	8260	8260
		BZ35-010D	2082628.45	748461.11	Subsurface Soil	4.5-6.5	Radionuclides	HPGe	Alpha Spec
		BZ35-010D	2082628.45	748461.11	Subsurface Soil	4.5-6.5	Metals	N/A	6010
		BZ35-010D	2082628.45	748461.11	Subsurface Soil	4.5-6.5	VOCs	8260	8260
		BZ35-010E	2082628.45	748461.11	Subsurface Soil	6.5-8.5	Radionuclides	HPGe	Alpha Spec
		BZ35-010E	2082628.45	748461.11	Subsurface Soil	6.5-8.5	Metals	N/A	6010
		BZ35-010E	2082628.45	748461.11	Subsurface Soil	6.5-8.5	VOCs	8260	8260
		BZ35-010F	2082628.45	748461.11	Subsurface Soil	8.5-10.5	Radionuclides	HPGe	Alpha Spec
		BZ35-010F	2082628.45	748461.11	Subsurface Soil	8.5-10.5	Metals	N/A	6010

IHSS Group	IHSS/PAC/UBC Site	Location Code	Easting	Northing	Media	Depth Interval	Analyte	Onsite Method	Offsite Method
		BZ35-010F	2082628.45	748461.11	Subsurface Soil	8.5-10.5	VOCs	8260	8260
		BZ36-006A	2082585.4	748729.48	Surface Soil	0-0.5	Radionuclides	HPGe	Alpha Spec
		BZ36-006A	2082585.4	748729.48	Surface Soil	0-0.5	Metals	N/A	6010
		BZ36-006B	2082585.4	748729.48	Subsurface Soil	0.5-2.5	Radionuclides	HPGe	Alpha Spec
		BZ36-006B	2082585.4	748729.48	Subsurface Soil	0.5-2.5	Metals	N/A	6010
		BZ36-006B	2082585.4	748729.48	Subsurface Soil	0.5-2.5	VOCs	8260	8260
		BZ36-007A	2082610.54	748755.24	Surface Soil	0-0.5	Radionuclides	HPGe	Alpha Spec
		BZ36-007A	2082610.54	748755.24	Surface Soil	0-0.5	Metals	N/A	6010
		BZ36-007B	2082610.54	748755.24	Subsurface Soil	0.5-2.5	Radionuclides	HPGe	Alpha Spec
		BZ36-007B	2082610.54	748755.24	Subsurface Soil	0.5-2.5	Metals	N/A	6010
		BZ36-007B	2082610.54	748755.24	Subsurface Soil	0.5-2.5	VOCs	8260	8260
		BZ36-008A	2082544.86	748643.29	Surface Soil	0-0.5	Radionuclides	HPGe	Alpha Spec
		BZ36-008A	2082544.86	748643.29	Surface Soil	0-0.5	Metals	N/A	6010
		BZ36-008B	2082544.86	748643.29	Subsurface Soil	0.5-2.5	Radionuclides	HPGe	Alpha Spec
		BZ36-008B	2082544.86	748643.29	Subsurface Soil	0.5-2.5	Metals	N/A	6010
		BZ36-008B	2082544.86	748643.29	Subsurface Soil	0.5-2.5	VOCs	8260	8260
		BZ36-009A	2082570	748669.05	Surface Soil	0-0.5	Radionuclides	HPGe	Alpha Spec
		BZ36-009A	2082570	748669.05	Surface Soil	0-0.5	Metals	N/A	6010
		BZ36-009B	2082570	748669.05	Subsurface Soil	0.5-2.5	Radionuclides	HPGe	Alpha Spec
		BZ36-009B	2082570	748669.05	Subsurface Soil	0.5-2.5	Metals	N/A	6010
		BZ36-009B	2082570	748669.05	Subsurface Soil	0.5-2.5	VOCs	8260	8260

IHSS Group	IHSS/PAC/UBC Site	Location Code	Easting	Northing	Media	Depth Interval	Analyte	Onsite Method	Offsite Method
		BZ36-010A	2082595.14	748694.82	Surface Soil	0-0.5	Radionuclides	HPGe	Alpha Spec
		BZ36-010A	2082595.14	748694.82	Surface Soil	0-0.5	Metals	N/A	6010
		BZ36-010B	2082595.14	748694.82	Subsurface Soil	0.5-2.5	Radionuclides	HPGe	Alpha Spec
		BZ36-010B	2082595.14	748694.82	Subsurface Soil	0.5-2.5	Metals	N/A	6010
		BZ36-010B	2082595.14	748694.82	Subsurface Soil	0.5-2.5	VOCs	8260	8260
		BZ36-011A	2082620.29	748720.59	Surface Soil	0-0.5	Radionuclides	HPGe	Alpha Spec
		BZ36-011A	2082620.29	748720.59	Surface Soil	0-0.5	Metals	N/A	6010
		BZ36-011B	2082620.29	748720.59	Subsurface Soil	0.5-2.5	Radionuclides	HPGe	Alpha Spec
		BZ36-011B	2082620.29	748720.59	Subsurface Soil	0.5-2.5	Metals	N/A	6010
		BZ36-011B	2082620.29	748720.59	Subsurface Soil	0.5-2.5	VOCs	8260	8260
		BZ36-012A	2082645.43	748746.35	Surface Soil	0-0.5	Radionuclides	HPGe	Alpha Spec
		BZ36-012A	2082645.43	748746.35	Surface Soil	0-0.5	Metals	N/A	6010
		BZ36-012B	2082645.43	748746.35	Subsurface Soil	0.5-2.5	Radionuclides	HPGe	Alpha Spec
		BZ36-012B	2082645.43	748746.35	Subsurface Soil	0.5-2.5	Metals	N/A	6010
		BZ36-012B	2082645.43	748746.35	Subsurface Soil	0.5-2.5	VOCs	8260	8260
		BZ36-013A	2082554.6	748608.63	Surface Soil	0-0.5	Radionuclides	HPGe	Alpha Spec
		BZ36-013A	2082554.6	748608.63	Surface Soil	0-0.5	Metals	N/A	6010
		BZ36-013B	2082554.6	748608.63	Subsurface Soil	0.5-2.5	Radionuclides	HPGe	Alpha Spec
		BZ36-013B	2082554.6	748608.63	Subsurface Soil	0.5-2.5	Metals	N/A	6010
		BZ36-013B	2082554.6	748608.63	Subsurface Soil	0.5-2.5	VOCs	8260	8260
		BZ36-014A	2082579.74	748634.4	Surface Soil	0-0.5	Radionuclides	HPGe	Alpha Spec

IHSS Group	IHSS/PAC/UBC Site	Location Code	Easting	Northing	Media	Depth Interval	Analyte	Onsite Method	Offsite Method
		BZ36-014A	2082579.74	748634.4	Surface Soil	0-0.5	Metals	N/A	6010
		BZ36-014B	2082579.74	748634.4	Subsurface Soil	0.5-2.5	Radionuclides	HPGe	Alpha Spec
		BZ36-014B	2082579.74	748634.4	Subsurface Soil	0.5-2.5	Metals	N/A	6010
		BZ36-014B	2082579.74	748634.4	Subsurface Soil	0.5-2.5	VOCs	8260	8260
		BZ36-015A	2082604.89	748660.16	Surface Soil	0-0.5	Radionuclides	HPGe	Alpha Spec
		BZ36-015A	2082604.89	748660.16	Surface Soil	0-0.5	Metals	N/A	6010
		BZ36-015B	2082604.89	748660.16	Subsurface Soil	0.5-2.5	Radionuclides	HPGe	Alpha Spec
		BZ36-015B	2082604.89	748660.16	Subsurface Soil	0.5-2.5	Metals	N/A	6010
		BZ36-015B	2082604.89	748660.16	Subsurface Soil	0.5-2.5	VOCs	8260	8260
		BZ36-016A	2082630.03	748685.93	Surface Soil	0-0.5	Radionuclides	HPGe	Alpha Spec
		BZ36-016A	2082630.03	748685.93	Surface Soil	0-0.5	Metals	N/A	6010
		BZ36-016B	2082630.03	748685.93	Subsurface Soil	0.5-2.5	Radionuclides	HPGe	Alpha Spec
		BZ36-016B	2082630.03	748685.93	Subsurface Soil	0.5-2.5	Metals	N/A	6010
		BZ36-016B	2082630.03	748685.93	Subsurface Soil	0.5-2.5	VOCs	8260	8260
		BZ36-017A	2082655.17	748711.69	Surface Soil	0-0.5	Radionuclides	HPGe	Alpha Spec
		BZ36-017A	2082655.17	748711.69	Surface Soil	0-0.5	Metals	N/A	6010
		BZ36-017B	2082655.17	748711.69	Subsurface Soil	0.5-2.5	Radionuclides	HPGe	Alpha Spec
		BZ36-017B	2082655.17	748711.69	Subsurface Soil	0.5-2.5	Metals	N/A	6010
		BZ36-017B	2082655.17	748711.69	Subsurface Soil	0.5-2.5	VOCs	8260	8260
		BZ36-018A	2082564.34	748573.98	Surface Soil	0-0.5	Radionuclides	HPGe	Alpha Spec
		BZ36-018A	2082564.34	748573.98	Surface Soil	0-0.5	Metals	N/A	6010

IHSS Group	IHSS/PAC/UBC Site	Location Code	Easting	Northing	Media	Depth Interval	Analyte	Onsite Method	Offsite Method
		BZ36-018B	2082564.34	748573.98	Subsurface Soil	0.5-2.5	Radionuclides	HPGe	Alpha Spec
		BZ36-018B	2082564.34	748573.98	Subsurface Soil	0.5-2.5	Metals	N/A	6010
		BZ36-018B	2082564.34	748573.98	Subsurface Soil	0.5-2.5	VOCs	8260	8260
		BZ36-019A	2082589.49	748599.74	Surface Soil	0-0.5	Radionuclides	HPGe	Alpha Spec
		BZ36-019A	2082589.49	748599.74	Surface Soil	0-0.5	Metals	N/A	6010
		BZ36-019B	2082589.49	748599.74	Subsurface Soil	0.5-2.5	Radionuclides	HPGe	Alpha Spec
		BZ36-019B	2082589.49	748599.74	Subsurface Soil	0.5-2.5	Metals	N/A	6010
		BZ36-019B	2082589.49	748599.74	Subsurface Soil	0.5-2.5	VOCs	8260	8260
		BZ36-020A	2082614.63	748625.51	Surface Soil	0-0.5	Radionuclides	HPGe	Alpha Spec
		BZ36-020A	2082614.63	748625.51	Surface Soil	0-0.5	Metals	N/A	6010
		BZ36-020B	2082614.63	748625.51	Subsurface Soil	0.5-2.5	Radionuclides	HPGe	Alpha Spec
		BZ36-020B	2082614.63	748625.51	Subsurface Soil	0.5-2.5	Metals	N/A	6010
		BZ36-020B	2082614.63	748625.51	Subsurface Soil	0.5-2.5	VOCs	8260	8260
		BZ36-021A	2082639.77	748651.27	Surface Soil	0-0.5	Radionuclides	HPGe	Alpha Spec
		BZ36-021A	2082639.77	748651.27	Surface Soil	0-0.5	Metals	N/A	6010
		BZ36-021B	2082639.77	748651.27	Subsurface Soil	0.5-2.5	Radionuclides	HPGe	Alpha Spec
		BZ36-021B	2082639.77	748651.27	Subsurface Soil	0.5-2.5	Metals	N/A	6010
		BZ36-021B	2082639.77	748651.27	Subsurface Soil	0.5-2.5	VOCs	8260	8260
		BZ36-022A	2082664.91	748677.04	Surface Soil	0-0.5	Radionuclides	HPGe	Alpha Spec
		BZ36-022A	2082664.91	748677.04	Surface Soil	0-0.5	Metals	N/A	6010
		BZ36-022B	2082664.91	748677.04	Subsurface Soil	0.5-2.5	Radionuclides	HPGe	Alpha Spec

IHSS Group	IHSS/PAC/UBC Site	Location Code	Easting	Northing	Media	Depth Interval	Analyte	Onsite Method	Offsite Method
		BZ36-022B	2082664.91	748677.04	Subsurface Soil	0.5-2.5	Metals	N/A	6010
		BZ36-022B	2082664.91	748677.04	Subsurface Soil	0.5-2.5	VOCs	8260	8260
		BZ36-023A	2082599.23	748565.08	Surface Soil	0-0.5	Radionuclides	HPGe	Alpha Spec
		BZ36-023A	2082599.23	748565.08	Surface Soil	0-0.5	Metals	N/A	6010
		BZ36-023B	2082599.23	748565.08	Subsurface Soil	0.5-2.5	Radionuclides	HPGe	Alpha Spec
		BZ36-023B	2082599.23	748565.08	Subsurface Soil	0.5-2.5	Metals	N/A	6010
		BZ36-023B	2082599.23	748565.08	Subsurface Soil	0.5-2.5	VOCs	8260	8260
		BZ36-024A	2082624.37	748590.85	Surface Soil	0-0.5	Radionuclides	HPGe	Alpha Spec
		BZ36-024A	2082624.37	748590.85	Surface Soil	0-0.5	Metals	N/A	6010
		BZ36-024B	2082624.37	748590.85	Subsurface Soil	0.5-2.5	Radionuclides	HPGe	Alpha Spec
		BZ36-024B	2082624.37	748590.85	Subsurface Soil	0.5-2.5	Metals	N/A	6010
		BZ36-024B	2082624.37	748590.85	Subsurface Soil	0.5-2.5	VOCs	8260	8260
		BZ36-025A	2082649.51	748616.62	Surface Soil	0-0.5	Radionuclides	HPGe	Alpha Spec
		BZ36-025A	2082649.51	748616.62	Surface Soil	0-0.5	Metals	N/A	6010
		BZ36-025B	2082649.51	748616.62	Subsurface Soil	0.5-2.5	Radionuclides	HPGe	Alpha Spec
		BZ36-025B	2082649.51	748616.62	Subsurface Soil	0.5-2.5	Metals	N/A	6010
		BZ36-025B	2082649.51	748616.62	Subsurface Soil	0.5-2.5	VOCs	8260	8260
		BZ36-026A	2082659.26	748581.96	Surface Soil	0-0.5	Radionuclides	HPGe	Alpha Spec
		BZ36-026A	2082659.26	748581.96	Surface Soil	0-0.5	Metals	N/A	6010
		BZ36-026B	2082659.26	748581.96	Subsurface Soil	0.5-2.5	Radionuclides	HPGe	Alpha Spec
		BZ36-026B	2082659.26	748581.96	Subsurface Soil	0.5-2.5	Metals	N/A	6010

IHSS Group	IHSS/PAC/UBC Site	Location Code	Easting	Northing	Media	Depth Interval	Analyte	Onsite Method	Offsite Method
		BZ36-026B	2082659.26	748581.96	Subsurface Soil	0.5-2.5	VOCs	8260	8260
		BZ37-003A	2082561.83	748928.53	Surface Soil	0-0.5	Radionuclides	HPGe	Alpha Spec
		BZ37-003A	2082561.83	748928.53	Surface Soil	0-0.5	Metals	N/A	6010
		BZ37-003B	2082561.83	748928.53	Subsurface Soil	0.5-2.5	Radionuclides	HPGe	Alpha Spec
		BZ37-003B	2082561.83	748928.53	Subsurface Soil	0.5-2.5	Metals	N/A	6010
		BZ37-003B	2082561.83	748928.53	Subsurface Soil	0.5-2.5	VOCs	8260	8260
		BZ37-004A	2082586.98	748954.29	Surface Soil	0-0.5	Radionuclides	HPGe	Alpha Spec
		BZ37-004A	2082586.98	748954.29	Surface Soil	0-0.5	Metals	N/A	6010
		BZ37-004B	2082586.98	748954.29	Subsurface Soil	0.5-2.5	Radionuclides	HPGe	Alpha Spec
		BZ37-004B	2082586.98	748954.29	Subsurface Soil	0.5-2.5	Metals	N/A	6010
		BZ37-004B	2082586.98	748954.29	Subsurface Soil	0.5-2.5	VOCs	8260	8260
		BZ37-006A	2082596.72	748919.63	Surface Soil	0-0.5	Radionuclides	HPGe	Alpha Spec
		BZ37-006A	2082596.72	748919.63	Surface Soil	0-0.5	Metals	N/A	6010
		BZ37-006B	2082596.72	748919.63	Subsurface Soil	0.5-2.5	Radionuclides	HPGe	Alpha Spec
		BZ37-006B	2082596.72	748919.63	Subsurface Soil	0.5-2.5	Metals	N/A	6010
		BZ37-006B	2082596.72	748919.63	Subsurface Soil	0.5-2.5	VOCs	8260	8260
		BZ37-007A	2082621.86	748945.4	Surface Soil	0-0.5	Radionuclides	HPGe	Alpha Spec
		BZ37-007A	2082621.86	748945.4	Surface Soil	0-0.5	Metals	N/A	6010
		BZ37-007B	2082621.86	748945.4	Subsurface Soil	0.5-2.5	Radionuclides	HPGe	Alpha Spec
		BZ37-007B	2082621.86	748945.4	Subsurface Soil	0.5-2.5	Metals	N/A	6010
		BZ37-007B	2082621.86	748945.4	Subsurface Soil	0.5-2.5	VOCs	8260	8260

IHSS Group	IHSS/PAC/UBC Site	Location Code	Easting	Northing	Media	Depth Interval	Analyte	Onsite Method	Offsite Method
		BZ37-007C	2082621.86	748945.4	Subsurface Soil	2.5-4.5	Radionuclides	HPGe	Alpha Spec
		BZ37-007C	2082621.86	748945.4	Subsurface Soil	2.5-4.5	Metals	N/A	6010
		BZ37-007C	2082621.86	748945.4	Subsurface Soil	2.5-4.5	VOCs	8260	8260
		BZ37-007D	2082621.86	748945.4	Subsurface Soil	4.5-6.5	Radionuclides	HPGe	Alpha Spec
		BZ37-007D	2082621.86	748945.4	Subsurface Soil	4.5-6.5	Metals	N/A	6010
		BZ37-007D	2082621.86	748945.4	Subsurface Soil	4.5-6.5	VOCs	8260	8260
		BZ37-007E	2082621.86	748945.4	Subsurface Soil	6.5-8.5	Radionuclides	HPGe	Alpha Spec
		BZ37-007E	2082621.86	748945.4	Subsurface Soil	6.5-8.5	Metals	N/A	6010
		BZ37-007E	2082621.86	748945.4	Subsurface Soil	6.5-8.5	VOCs	8260	8260
		BZ37-007F	2082621.86	748945.4	Subsurface Soil	8.5-10.5	Radionuclides	HPGe	Alpha Spec
		BZ37-007F	2082621.86	748945.4	Subsurface Soil	8.5-10.5	Metals	N/A	6010
		BZ37-007F	2082621.86	748945.4	Subsurface Soil	8.5-10.5	VOCs	8260	8260
		BZ37-008A	2082581.32	748859.21	Surface Soil	0-0.5	Radionuclides	HPGe	Alpha Spec
		BZ37-008A	2082581.32	748859.21	Surface Soil	0-0.5	Metals	N/A	6010
		BZ37-008B	2082581.32	748859.21	Subsurface Soil	0.5-2.5	Radionuclides	HPGe	Alpha Spec
		BZ37-008B	2082581.32	748859.21	Subsurface Soil	0.5-2.5	Metals	N/A	6010
		BZ37-008B	2082581.32	748859.21	Subsurface Soil	0.5-2.5	VOCs	8260	8260
		BZ37-009A	2082606.46	748884.98	Surface Soil	0-0.5	Radionuclides	HPGe	Alpha Spec
		BZ37-009A	2082606.46	748884.98	Surface Soil	0-0.5	Metals	N/A	6010
		BZ37-009B	2082606.46	748884.98	Subsurface Soil	0.5-2.5	Radionuclides	HPGe	Alpha Spec
		BZ37-009B	2082606.46	748884.98	Subsurface Soil	0.5-2.5	Metals	N/A	6010

IHSS Group	IHSS/PAC/UBC Site	Location Code	Easting	Northing	Media	Depth Interval	Analyte	Onsite Method	Offsite Method
		BZ37-009B	2082606.46	748884.98	Subsurface Soil	0.5-2.5	VOCs	8260	8260
		BZ37-010A	2082631.6	748910.74	Surface Soil	0-0.5	Radionuclides	HPGe	Alpha Spec
		BZ37-010A	2082631.6	748910.74	Surface Soil	0-0.5	Metals	N/A	6010
		BZ37-010B	2082631.6	748910.74	Subsurface Soil	0.5-2.5	Radionuclides	HPGe	Alpha Spec
		BZ37-010B	2082631.6	748910.74	Subsurface Soil	0.5-2.5	Metals	N/A	6010
		BZ37-010B	2082631.6	748910.74	Subsurface Soil	0.5-2.5	VOCs	8260	8260
		BZ37-011A	2082656.75	748936.51	Surface Soil	0-0.5	Radionuclides	HPGe	Alpha Spec
		BZ37-011A	2082656.75	748936.51	Surface Soil	0-0.5	Metals	N/A	6010
		BZ37-011B	2082656.75	748936.51	Subsurface Soil	0.5-2.5	Radionuclides	HPGe	Alpha Spec
		BZ37-011B	2082656.75	748936.51	Subsurface Soil	0.5-2.5	Metals	N/A	6010
		BZ37-011B	2082656.75	748936.51	Subsurface Soil	0.5-2.5	VOCs	8260	8260
		BZ37-011C	2082656.75	748936.51	Subsurface Soil	2.5-4.5	Radionuclides	HPGe	Alpha Spec
		BZ37-011C	2082656.75	748936.51	Subsurface Soil	2.5-4.5	Metals	N/A	6010
		BZ37-011C	2082656.75	748936.51	Subsurface Soil	2.5-4.5	VOCs	8260	8260
		BZ37-011D	2082656.75	748936.51	Subsurface Soil	4.5-6.5	Radionuclides	HPGe	Alpha Spec
		BZ37-011D	2082656.75	748936.51	Subsurface Soil	4.5-6.5	Metals	N/A	6010
		BZ37-011D	2082656.75	748936.51	Subsurface Soil	4.5-6.5	VOCs	8260	8260
		BZ37-011E	2082656.75	748936.51	Subsurface Soil	6.5-8.5	Radionuclides	HPGe	Alpha Spec
		BZ37-011E	2082656.75	748936.51	Subsurface Soil	6.5-8.5	Metals	N/A	6010
		BZ37-011E	2082656.75	748936.51	Subsurface Soil	6.5-8.5	VOCs	8260	8260
		BZ37-011E	2082656.75	748936.51	Subsurface Soil	6.5-8.5	Cyanide	N/A	9010B

IHSS Group	IHSS/PAC/UBC Site	Location Code	Easting	Northing	Media	Depth Interval	Analyte	Onsite Method	Offsite Method
		BZ37-011F	2082656.75	748936.51	Subsurface Soil	8.5-10.5	Radionuclides	HPGe	Alpha Spec
		BZ37-011F	2082656.75	748936.51	Subsurface Soil	8.5-10.5	Metals	N/A	6010
		BZ37-011F	2082656.75	748936.51	Subsurface Soil	8.5-10.5	VOCs	8260	8260
		BZ37-012A	2082591.06	748824.56	Surface Soil	0-0.5	Radionuclides	HPGe	Alpha Spec
		BZ37-012A	2082591.06	748824.56	Surface Soil	0-0.5	Metals	N/A	6010
		BZ37-012B	2082591.06	748824.56	Subsurface Soil	0.5-2.5	Radionuclides	HPGe	Alpha Spec
		BZ37-012B	2082591.06	748824.56	Subsurface Soil	0.5-2.5	Metals	N/A	6010
		BZ37-012B	2082591.06	748824.56	Subsurface Soil	0.5-2.5	VOCs	8260	8260
		BZ37-013A	2082616.2	748850.32	Surface Soil	0-0.5	Radionuclides	HPGe	Alpha Spec
		BZ37-013A	2082616.2	748850.32	Surface Soil	0-0.5	Metals	N/A	6010
		BZ37-013B	2082616.2	748850.32	Subsurface Soil	0.5-2.5	Radionuclides	HPGe	Alpha Spec
		BZ37-013B	2082616.2	748850.32	Subsurface Soil	0.5-2.5	Metals	N/A	6010
		BZ37-013B	2082616.2	748850.32	Subsurface Soil	0.5-2.5	VOCs	8260	8260
		BZ37-014A	2082641.35	748876.09	Surface Soil	0-0.5	Radionuclides	HPGe	Alpha Spec
		BZ37-014A	2082641.35	748876.09	Surface Soil	0-0.5	Metals	N/A	6010
		BZ37-014B	2082641.35	748876.09	Subsurface Soil	0.5-2.5	Radionuclides	HPGe	Alpha Spec
		BZ37-014B	2082641.35	748876.09	Subsurface Soil	0.5-2.5	Metals	N/A	6010
		BZ37-014B	2082641.35	748876.09	Subsurface Soil	0.5-2.5	VOCs	8260	8260
		BZ37-015A	2082666.49	748901.85	Surface Soil	0-0.5	Radionuclides	HPGe	Alpha Spec
		BZ37-015A	2082666.49	748901.85	Surface Soil	0-0.5	Metals	N/A	6010
		BZ37-015B	2082666.49	748901.85	Subsurface Soil	0.5-2.5	Radionuclides	HPGe	Alpha Spec

IHSS Group	IHSS/PAC/UBC Site	Location Code	Easting	Northing	Media	Depth Interval	Analyte	Onsite Method	Offsite Method
		BZ37-015B	2082666.49	748901.85	Subsurface Soil	0.5-2.5	Metals	N/A	6010
		BZ37-015B	2082666.49	748901.85	Subsurface Soil	0.5-2.5	VOCs	8260	8260
		BZ37-016A	2082600.8	748789.9	Surface Soil	0-0.5	Radionuclides	HPGe	Alpha Spec
		BZ37-016A	2082600.8	748789.9	Surface Soil	0-0.5	Metals	N/A	6010
		BZ37-016B	2082600.8	748789.9	Subsurface Soil	0.5-2.5	Radionuclides	HPGe	Alpha Spec
		BZ37-016B	2082600.8	748789.9	Subsurface Soil	0.5-2.5	Metals	N/A	6010
		BZ37-016B	2082600.8	748789.9	Subsurface Soil	0.5-2.5	VOCs	8260	8260
		BZ37-017A	2082625.95	748815.66	Surface Soil	0-0.5	Radionuclides	HPGe	Alpha Spec
		BZ37-017A	2082625.95	748815.66	Surface Soil	0-0.5	Metals	N/A	6010
		BZ37-017B	2082625.95	748815.66	Subsurface Soil	0.5-2.5	Radionuclides	HPGe	Alpha Spec
		BZ37-017B	2082625.95	748815.66	Subsurface Soil	0.5-2.5	Metals	N/A	6010
		BZ37-017B	2082625.95	748815.66	Subsurface Soil	0.5-2.5	VOCs	8260	8260
		BZ37-018A	2082651.09	748841.43	Surface Soil	0-0.5	Radionuclides	HPGe	Alpha Spec
		BZ37-018A	2082651.09	748841.43	Surface Soil	0-0.5	Metals	N/A	6010
		BZ37-018B	2082651.09	748841.43	Subsurface Soil	0.5-2.5	Radionuclides	HPGe	Alpha Spec
		BZ37-018B	2082651.09	748841.43	Subsurface Soil	0.5-2.5	Metals	N/A	6010
		BZ37-018B	2082651.09	748841.43	Subsurface Soil	0.5-2.5	VOCs	8260	8260
		BZ37-019A	2082635.69	748781.01	Surface Soil	0-0.5	Radionuclides	HPGe	Alpha Spec
		BZ37-019A	2082635.69	748781.01	Surface Soil	0-0.5	Metals	N/A	6010
		BZ37-019B	2082635.69	748781.01	Subsurface Soil	0.5-2.5	Radionuclides	HPGe	Alpha Spec
		BZ37-019B	2082635.69	748781.01	Subsurface Soil	0.5-2.5	Metals	N/A	6010

IHSS Group	IHSS/PAC/UBC Site	Location Code	Easting	Northing	Media	Depth Interval	Analyte	Onsite Method	Offsite Method
		BZ37-019B	2082635.69	748781.01	Subsurface Soil	0.5-2.5	VOCs	8260	8260
		BZ37-020A	2082660.83	748806.77	Surface Soil	0-0.5	Radionuclides	HPGe	Alpha Spec
		BZ37-020A	2082660.83	748806.77	Surface Soil	0-0.5	Metals	N/A	6010
		BZ37-020B	2082660.83	748806.77	Subsurface Soil	0.5-2.5	Radionuclides	HPGe	Alpha Spec
		BZ37-020B	2082660.83	748806.77	Subsurface Soil	0.5-2.5	Metals	N/A	6010
		BZ37-020B	2082660.83	748806.77	Subsurface Soil	0.5-2.5	VOCs	8260	8260
		BZ37-005A	2082571.58	748893.87	Surface Soil	0-0.5	Radionuclides	HPGe	Alpha Spec
		BZ37-005A	2082571.58	748893.87	Surface Soil	0-0.5	Metals	N/A	6010
		BZ37-005B	2082571.58	748893.87	Subsurface Soil	0.5-2.5	Radionuclides	HPGe	Alpha Spec
		BZ37-005B	2082571.58	748893.87	Subsurface Soil	0.5-2.5	Metals	N/A	6010
		BZ37-005B	2082571.58	748893.87	Subsurface Soil	0.5-2.5	VOCs	8260	8260

N/A Not Applicable

Shading denotes variation in analytes and/or sampling intervals

3.0 REFERENCES

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