

**Industrial Area  
Sampling and Analysis Plan  
FY04 Addendum #IA-04-12  
IHSS Group 700-8**

**March 2004**

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Approval received from the Colorado Department of Public Health and Environment

(March 19, 2004).  
Approval letter is contained in the Administrative Record.

**March 2004**

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## ACRONYMS

AL	action level
Be	beryllium
DOE	U.S. Department of Energy
FY	Fiscal Year
HPGe	high-purity germanium
HRR	Historical Release Report
IA	Industrial Area
IASAP	Industrial Area Sampling and Analysis Plan
IHSS	Industrial Hazardous Substance Site
Li	lithium
MDL	method detection limit
N/A	not applicable
PAC	Potential Area of Concern
PAH	polycyclic aromatic hydrocarbon
PCB	polychlorinated biphenyl
PCOC	potential contaminant of concern
RCRA	Resource Conservation and Recovery Act
RFCA	Rocky Flats Cleanup Agreement
SAP	Sampling and Analysis Plan
SVOC	semivolatile organic compound
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-04-12 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) 04. This IASAP Addendum is a supplement to the IASAP (DOE 2001) and includes data and proposed sampling locations for IHSS Group 700-8, which includes IHSS 700-214 the 750 Pad Pondcrete/Saltcrete Storage. The locations of the IHSS Group and IHSSs proposed for FY04 characterization, are shown on Figure 1.

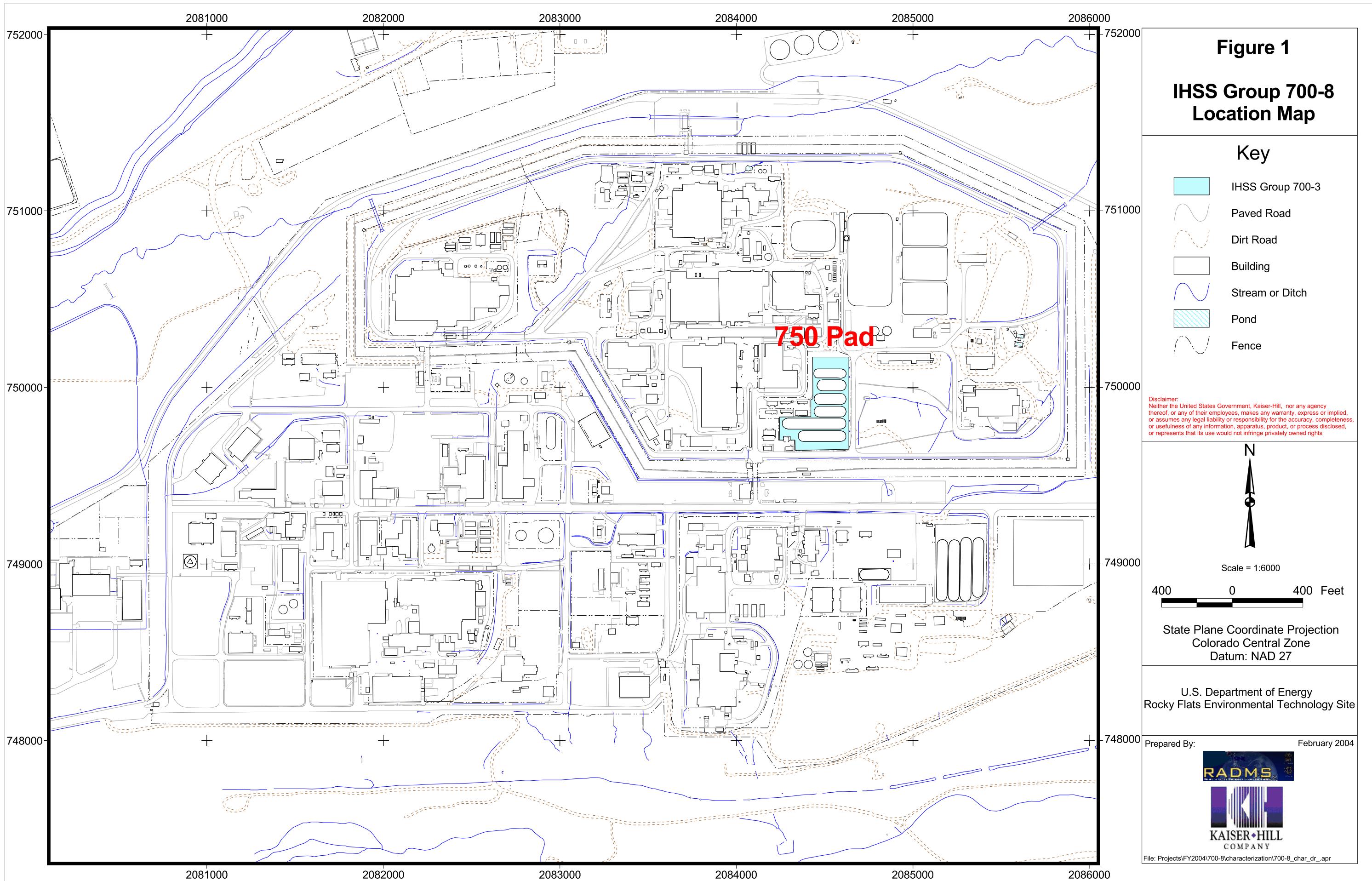
## **2.0 EXISTING CHARACTERIZATION INFORMATION**

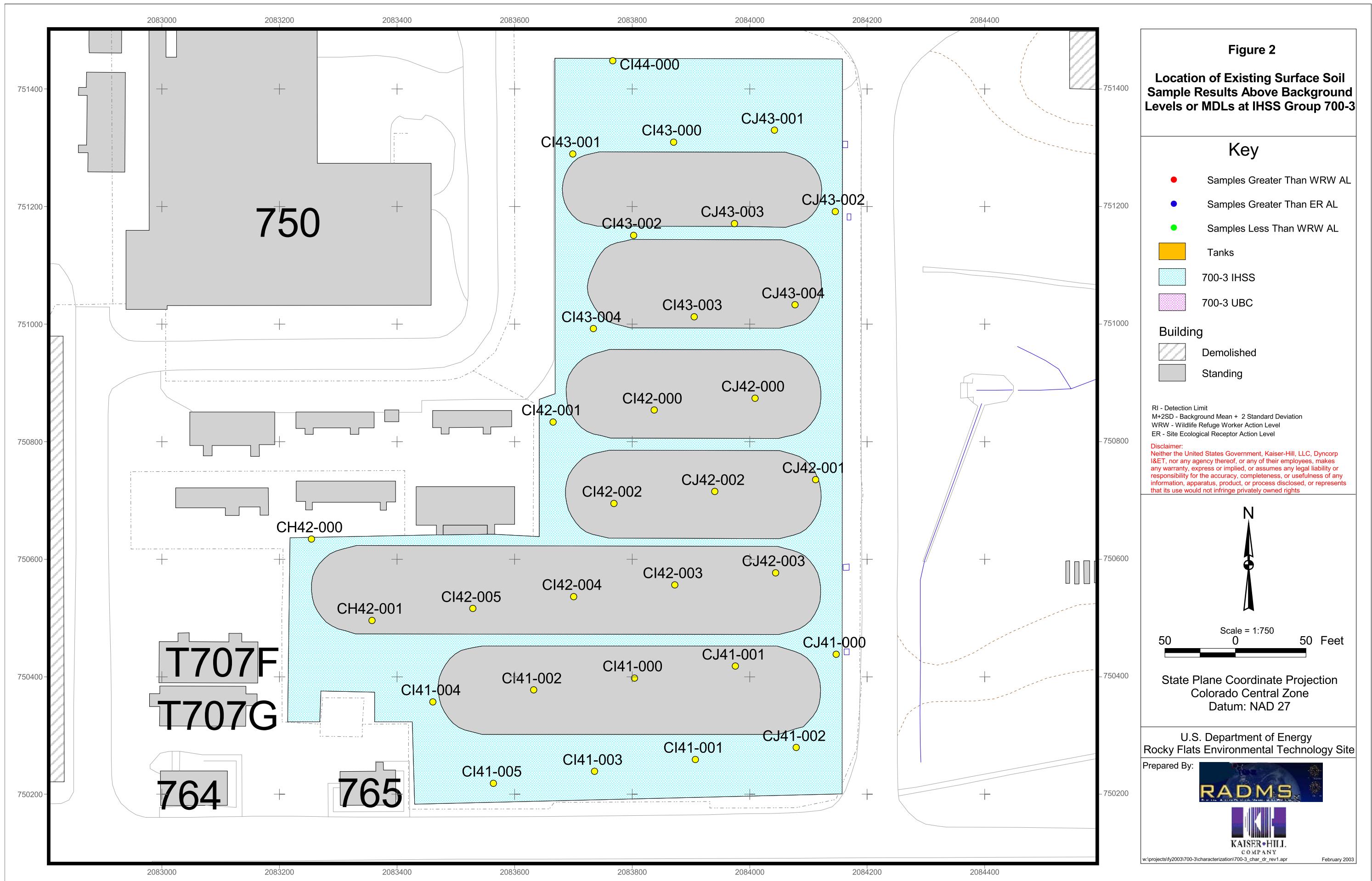
There are 15 existing sampling locations at IHSS Group 700-8 (DOE 2000). Existing concentrations and activities above the background means plus two standard deviations or method detection limits (MDLs) are presented on Figure 2. Existing information and data for this IHSS are available in Appendix C of the IASAP (DOE 2001), the Historical Release Reports (HRRs) (DOE 1992-2003), and the IA Data Summary Report (DOE 2000).

Previously collected data results are less than the Rocky Flats Cleanup Agreement (RFCA) wildlife refuge worker (WRW) action levels (ALs) (DOE et al. 2003). Plutonium-239/240, americium-241, cyanide, nitrite, and metals exceed corresponding background (mean plus two standard deviations) in soil at several locations (Figure 2). Volatile organic compounds (VOCs) and polycyclic aromatic hydrocarbons (PAHs) were also detected at several locations.

## **3.0 SAMPLING**

PCOCs and the proposed sampling methodology for IHSS Group 700-8 are summarized in Table 1. The IHSS Group sampling summary is presented in Table 2. The proposed sampling specifications (number and type of samples) for IHSS Group 700-8 are shown on Figure 3 and listed in Table 3. The 750 Pad is a Resource Conservation and Recovery Act (RCRA) facility and a 22-meter statistical grid was applied to the area. Additionally, the sampling design was augmented by biased sampling at known spill locations and within paved areas where the asphalt is cracked or failing. This includes areas where the pad was patched or repaired with asphalt. All samples collected beneath the pad will be from native material. Sampling intervals will begin at the base of non-native material such as gravel and fill. Biased samples will be collected in the seven storm drain inlets located along the eastern perimeter of the 750 Pad. The pad was engineered with a slight gradient toward the east, which effectively diverts all runoff from the pad to the stormwater inlets.





**Table 1**  
**PCOCs for IHSS Group 700-8**

<b>IHSS Group</b>	<b>IHSS/PAC/UBC Site</b>	<b>PCOCs</b>	<b>Media</b>	<b>Data Source</b>	<b>Sampling Method</b>
700-8	IHSS 700-214, 750 Pad-Pondcrete/Saltcrete Storage	Radionuclides Metals VOCs SVOCs PCBs	Surface and subsurface soil	HRRs (DOE 1992-2003) Process knowledge (IASAP [DOE 2001]) IA Data Summary Report (DOE 2000)	Statistical Grid and Biased

**Table 2**  
**Sampling and Analysis Summary**

Category	Total
Number of Sampling Locations	60
Number of Samples	113
Number of Radionuclide Analyses	113
Number of Metal Analyses	113
Number of VOC Analyses	113
Number of SVOC Analyses	113
Number of PCB Analyses	113

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 sampling 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 collected in consultation with the regulatory agencies and a contact record issued. Sampling locations will be field-checked and adjusted, as necessary, through the consultative process. Sampling and analysis activities will likely proceed in FY05.

#### **4.0 REFERENCES**

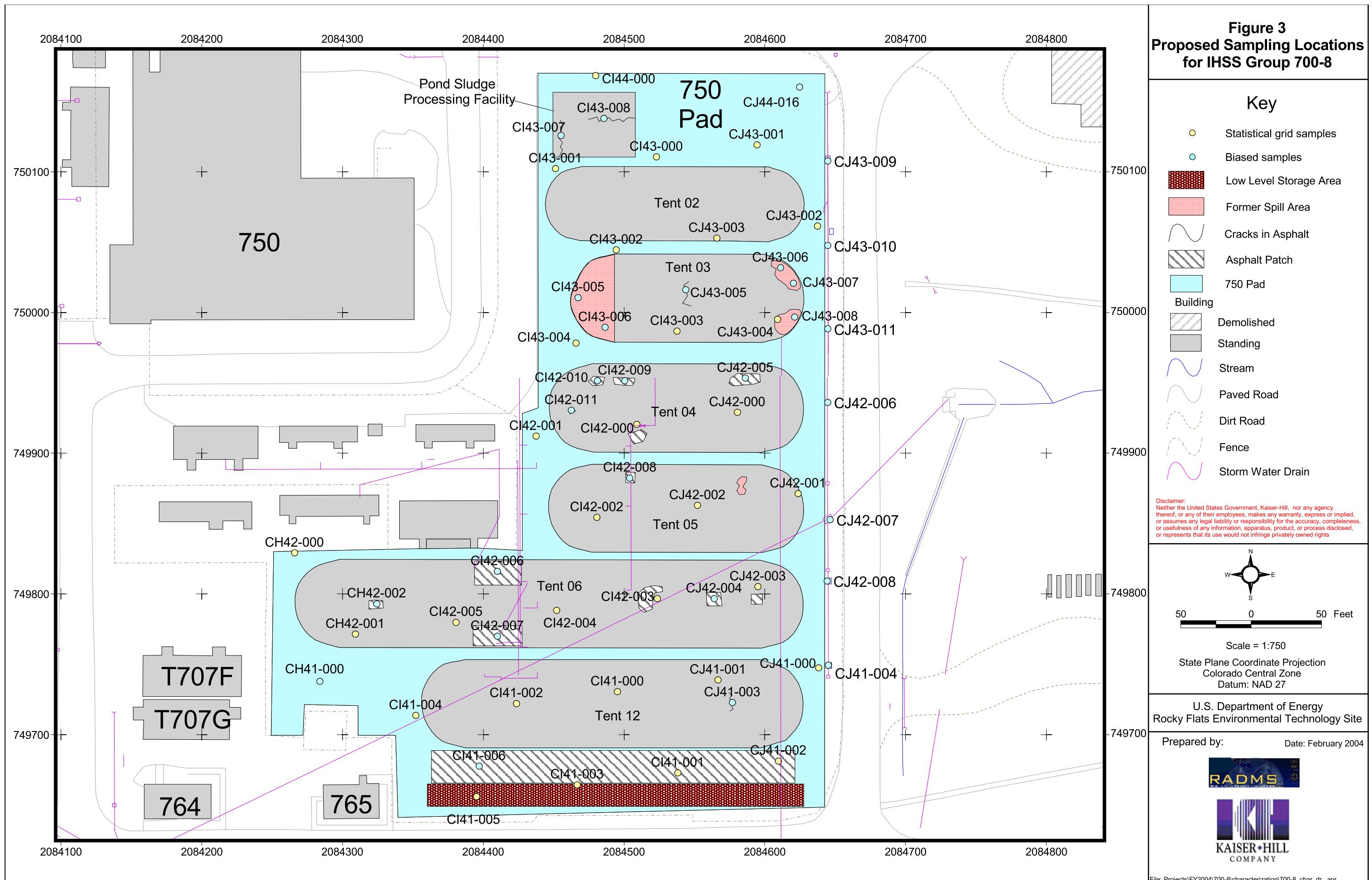
DOE, 1992-2003, Historical Release Reports for the Rocky Flats Plant, Golden, Colorado.

DOE, CDPHE and EPA, 2003, Modifications to the Rocky Flats Cleanup Agreement Attachment, U.S. Department of Energy, Colorado Department of Public Health and Environment, and U.S. Environmental Protection Agency, Rocky Flats Environmental Technology Site, Golden, Colorado, June.

DOE, 2000, Rocky Flats Environmental Technology Site Industrial Area Data Summary Report, Golden, Colorado, September.

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

**Figure 3**  
**Proposed Sampling Locations**  
for IHSS Group 700-8



**Table 3**  
**Sampling Specifications for IHSS Group 700-8**

IHSS Group	IHSS/PAC/UBC Site	Location Code	Easting	Northing	Media	Depth Interval (feet)	Analyte	On-Site Method	Off-Site Method	Comment
700-8	700-214	CH41-000	2084278.5 0	749740.4 3	Surface Soil	0-0.5	Radionuclides	HPGe	Alpha Spec	Biased to increase spatial coverage
700-8	700-214	CH41-000	2084278.5 0	749740.4 3	Surface Soil	0-0.5	Metals	6200	6010	Biased to increase spatial coverage
700-8	700-214	CH41-000	2084278.5 0	749740.4 3	Surface Soil	0-0.5	Be, Li	N/A	6010	Biased to increase spatial coverage
700-8	700-214	CH41-000	2084278.5 0	749740.4 3	Surface Soil	0-0.5	SVOCs	N/A	8270B	Biased to increase spatial coverage
700-8	700-214	CH41-000	2084278.5 0	749740.4 3	Surface Soil	0-0.5	VOCs	8260	8260	Biased to increase spatial coverage
700-8	700-214	CH41-000	2084278.5 0	749740.4 3	Surface Soil	0-0.5	PCBs	N/A	8082	Biased to increase spatial coverage
700-8	700-214	CH41-000	2084278.5 0	749740.4 3	Subsurface Soil	0.5-2.5	Radionuclides	HPGe	Alpha Spec	Biased to increase spatial coverage
700-8	700-214	CH41-000	2084278.5 0	749740.4 3	Subsurface Soil	0.5-2.5	Metals	6200	6010	Biased to increase spatial coverage
700-8	700-214	CH41-000	2084278.5 0	749740.4 3	Subsurface Soil	0.5-2.5	Be, Li	N/A	6010	Biased to increase spatial coverage
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700-8	700-214	CH41-000	2084278.5 0	749740.4 3	Subsurface Soil	0.5-2.5	PCBs	N/A	8082	Biased to increase spatial coverage
700-8	700-214	CH42-000A	2084260.6 7	749831.5 7	Surface Soil	0-0.5	Radionuclides	HPGe	Alpha Spec	Statistical sampling grid
700-8	700-214	CH42-000A	2084260.6 7	749831.5 7	Surface Soil	0-0.5	Metals	6200	6010	Statistical sampling grid
700-8	700-214	CH42-000A	2084260.6 7	749831.5 7	Surface Soil	0-0.5	Be, Li	N/A	6010	Statistical sampling grid
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700-8	700-214	CH42-000B	2084260.6 7	749831.5 7	Subsurface Soil	0.5-2.5	Radionuclides	HPGe	Alpha Spec	Statistical sampling grid

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700-8	700-214	CH42-000B	2084260.6 7	749831.5 7	Subsurface Soil	0.5-2.5	Be, Li	N/A	6010	Statistical sampling grid
700-8	700-214	CH42-000B	2084260.6 7	749831.5 7	Subsurface Soil	0.5-2.5	VOCs	8260	8260	Statistical sampling grid
700-8	700-214	CH42-000B	2084260.6 7	749831.5 7	Subsurface Soil	0.5-2.5	SVOCs	N/A	8270B	Statistical sampling grid
700-8	700-214	CH42-000B	2084260.6 7	749831.5 7	Subsurface Soil	0.5-2.5	PCBs	N/A	8082	Statistical sampling grid
700-8	700-214	CH42-001A	2084303.7 2	749773.8 6	Surface Soil	0-0.5	Radionuclides	HPGe	Alpha Spec	Statistical sampling grid
700-8	700-214	CH42-001A	2084303.7 2	749773.8 6	Surface Soil	0-0.5	Metals	6200	6010	Statistical sampling grid
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700-8	700-214	CH42-002A	2084318.9 3	749795.4 1	Surface Soil	0-0.5	Radionuclides	HPGe	Alpha Spec	Biased at asphalt patch
700-8	700-214	CH42-002A	2084318.9 3	749795.4 1	Surface Soil	0-0.5	Metals	6200	6010	Biased at asphalt patch
700-8	700-214	CH42-002A	2084318.9 3	749795.4 1	Surface Soil	0-0.5	Be, Li	N/A	6010	Biased at asphalt patch
700-8	700-214	CH42-002A	2084318.9 3	749795.4 1	Surface Soil	0-0.5	SVOCs	N/A	8270B	Biased at asphalt patch

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700-8	700-214	CI41-002A	2084418.2 7	749724.5 7	Surface Soil	0-0.5	Radionuclides	HPGe	Alpha Spec	Statistical sampling grid
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700-8	700-214	CI41-003A	2084461.3 3	749666.8 6	Surface Soil	0-0.5	Metals	6200	6010	Statistical sampling grid
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700-8	700-214	CI41-004A	2084346.7 7	749716.1 5	Surface Soil	0-0.5	Radionuclides	HPGe	Alpha Spec	Statistical sampling grid
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700-8	700-214	CI41-004B	2084346.7 7	749716.1 5	Subsurface Soil	0.5-2.5	Metals	6200	6010	Statistical sampling grid
700-8	700-214	CI41-004B	2084346.7 7	749716.1 5	Subsurface Soil	0.5-2.5	Be, Li	N/A	6010	Statistical sampling grid
700-8	700-214	CI41-004B	2084346.7 7	749716.1 5	Subsurface Soil	0.5-2.5	VOCs	8260	8260	Statistical sampling grid
700-8	700-214	CI41-004B	2084346.7 7	749716.1 5	Subsurface Soil	0.5-2.5	SVOCs	N/A	8270B	Statistical sampling grid
700-8	700-214	CI41-004B	2084346.7 7	749716.1 5	Subsurface Soil	0.5-2.5	PCBs	N/A	8082	Statistical sampling grid
700-8	700-214	CI41-005A	2084389.8 2	749658.4 3	Surface Soil	0-0.5	Radionuclides	HPGe	Alpha Spec	Statistical sampling grid
700-8	700-214	CI41-005A	2084389.8 2	749658.4 3	Surface Soil	0-0.5	Metals	6200	6010	Statistical sampling grid
700-8	700-214	CI41-005A	2084389.8 2	749658.4 3	Surface Soil	0-0.5	Be, Li	N/A	6010	Statistical sampling grid
700-8	700-214	CI41-005A	2084389.8 2	749658.4 3	Surface Soil	0-0.5	SVOCs	N/A	8270B	Statistical sampling grid
700-8	700-214	CI41-005A	2084389.8 2	749658.4 3	Surface Soil	0-0.5	VOCs	8260	8260	Statistical sampling grid
700-8	700-214	CI41-005A	2084389.8 2	749658.4 3	Surface Soil	0-0.5	PCBs	N/A	8082	Statistical sampling grid
700-8	700-214	CI41-005B	2084389.8 2	749658.4 3	Subsurface Soil	0.5-2.5	Radionuclides	HPGe	Alpha Spec	Statistical sampling grid
700-8	700-214	CI41-005B	2084389.8 2	749658.4 3	Subsurface Soil	0.5-2.5	Metals	6200	6010	Statistical sampling grid
700-8	700-214	CI41-005B	2084389.8 2	749658.4 3	Subsurface Soil	0.5-2.5	Be, Li	N/A	6010	Statistical sampling grid
700-8	700-214	CI41-005B	2084389.8 2	749658.4 3	Subsurface Soil	0.5-2.5	VOCs	8260	8260	Statistical sampling grid
700-8	700-214	CI41-005B	2084389.8 2	749658.4 3	Subsurface Soil	0.5-2.5	SVOCs	N/A	8270B	Statistical sampling grid
700-8	700-214	CI41-005B	2084389.8 2	749658.4 3	Subsurface Soil	0.5-2.5	PCBs	N/A	8082	Statistical sampling grid
700-8	700-214	CI41-006A	2084391.7 7	749680.1 6	Surface Soil	0-0.5	Radionuclides	HPGe	Alpha Spec	Biased in repaved area south of Tent 12
700-8	700-214	CI41-006A	2084391.7 7	749680.1 6	Surface Soil	0-0.5	Metals	6200	6010	Biased in repaved area south of Tent 12
700-8	700-214	CI41-006A	2084391.7 7	749680.1 6	Surface Soil	0-0.5	Be, Li	N/A	6010	Biased in repaved area south of Tent 12
700-8	700-214	CI41-006A	2084391.7 7	749680.1 6	Surface Soil	0-0.5	SVOCs	N/A	8270B	Biased in repaved area south of Tent 12

IHSS Group	IHSS/PAC/UBC Site	Location Code	Easting	Northing	Media	Depth Interval (feet)	Analyte	On-Site Method	Off-Site Method	Comment
700-8	700-214	CI41-006A	2084391.7 7	749680.1 6	Surface Soil	0-0.5	VOCs	8260	8260	Biased in repaved area south of Tent 12
700-8	700-214	CI41-006A	2084391.7 7	749680.1 6	Surface Soil	0-0.5	PCBs	N/A	8082	Biased in repaved area south of Tent 12
700-8	700-214	CI41-006B	2084391.7 7	749680.1 6	Subsurface Soil	0.5-2.5	Radionuclides	HPGe	Alpha Spec	Biased in repaved area south of Tent 12
700-8	700-214	CI41-006B	2084391.7 7	749680.1 6	Subsurface Soil	0.5-2.5	Metals	6200	6010	Biased in repaved area south of Tent 12
700-8	700-214	CI41-006B	2084391.7 7	749680.1 6	Subsurface Soil	0.5-2.5	Be, Li	N/A	6010	Biased in repaved area south of Tent 12
700-8	700-214	CI41-006B	2084391.7 7	749680.1 6	Subsurface Soil	0.5-2.5	VOCs	8260	8260	Biased in repaved area south of Tent 12
700-8	700-214	CI41-006B	2084391.7 7	749680.1 6	Subsurface Soil	0.5-2.5	SVOCs	N/A	8270B	Biased in repaved area south of Tent 12
700-8	700-214	CI41-006B	2084391.7 7	749680.1 6	Subsurface Soil	0.5-2.5	PCBs	N/A	8082	Biased in repaved area south of Tent 12
700-8	700-214	CI42-000A	2084503.6 4	749922.9 9	Surface Soil	0-0.5	Radionuclides	HPGe	Alpha Spec	Statistical sampling grid; biased at asphalt patch
700-8	700-214	CI42-000A	2084503.6 4	749922.9 9	Surface Soil	0-0.5	Metals	6200	6010	Statistical sampling grid; biased at asphalt patch
700-8	700-214	CI42-000A	2084503.6 4	749922.9 9	Surface Soil	0-0.5	Be, Li	N/A	6010	Statistical sampling grid; biased at asphalt patch
700-8	700-214	CI42-000A	2084503.6 4	749922.9 9	Surface Soil	0-0.5	SVOCs	N/A	8270B	Statistical sampling grid; biased at asphalt patch
700-8	700-214	CI42-000A	2084503.6 4	749922.9 9	Surface Soil	0-0.5	VOCs	8260	8260	Statistical sampling grid; biased at asphalt patch
700-8	700-214	CI42-000A	2084503.6 4	749922.9 9	Surface Soil	0-0.5	PCBs	N/A	8082	Statistical sampling grid; biased at asphalt patch
700-8	700-214	CI42-000B	2084503.6 4	749922.9 9	Subsurface Soil	0.5-2.5	Radionuclides	HPGe	Alpha Spec	Statistical sampling grid; biased at asphalt patch
700-8	700-214	CI42-000B	2084503.6 4	749922.9 9	Subsurface Soil	0.5-2.5	Metals	6200	6010	Statistical sampling grid; biased at asphalt patch
700-8	700-214	CI42-000B	2084503.6 4	749922.9 9	Subsurface Soil	0.5-2.5	Be, Li	N/A	6010	Statistical sampling grid; biased at asphalt patch
700-8	700-214	CI42-000B	2084503.6 4	749922.9 9	Subsurface Soil	0.5-2.5	VOCs	8260	8260	Statistical sampling grid; biased at asphalt patch
700-8	700-214	CI42-000B	2084503.6 4	749922.9 9	Subsurface Soil	0.5-2.5	SVOCs	N/A	8270B	Statistical sampling grid; biased at asphalt patch
700-8	700-214	CI42-000B	2084503.6 4	749922.9 9	Subsurface Soil	0.5-2.5	PCBs	N/A	8082	Statistical sampling grid; biased at asphalt patch
700-8	700-214	CI42-001A	2084432.1 3	749914.5 6	Surface Soil	0-0.5	Radionuclides	HPGe	Alpha Spec	Statistical sampling grid

IHSS Group	IHSS/PAC/UBC Site	Location Code	Easting	Northing	Media	Depth Interval (feet)	Analyte	On-Site Method	Off-Site Method	Comment
700-8	700-214	CI42-001A	2084432.1 3	749914.5 6	Surface Soil	0-0.5	Metals	6200	6010	Statistical sampling grid
700-8	700-214	CI42-001A	2084432.1 3	749914.5 6	Surface Soil	0-0.5	Be, Li	N/A	6010	Statistical sampling grid
700-8	700-214	CI42-001A	2084432.1 3	749914.5 6	Surface Soil	0-0.5	SVOCs	N/A	8270B	Statistical sampling grid
700-8	700-214	CI42-001A	2084432.1 3	749914.5 6	Surface Soil	0-0.5	VOCs	8260	8260	Statistical sampling grid
700-8	700-214	CI42-001A	2084432.1 3	749914.5 6	Surface Soil	0-0.5	PCBs	N/A	8082	Statistical sampling grid
700-8	700-214	CI42-001B	2084432.1 3	749914.5 6	Subsurface Soil	0.5-2.5	Radionuclides	HPGe	Alpha Spec	Statistical sampling grid
700-8	700-214	CI42-001B	2084432.1 3	749914.5 6	Subsurface Soil	0.5-2.5	Metals	6200	6010	Statistical sampling grid
700-8	700-214	CI42-001B	2084432.1 3	749914.5 6	Subsurface Soil	0.5-2.5	Be, Li	N/A	6010	Statistical sampling grid
700-8	700-214	CI42-001B	2084432.1 3	749914.5 6	Subsurface Soil	0.5-2.5	VOCs	8260	8260	Statistical sampling grid
700-8	700-214	CI42-001B	2084432.1 3	749914.5 6	Subsurface Soil	0.5-2.5	SVOCs	N/A	8270B	Statistical sampling grid
700-8	700-214	CI42-001B	2084432.1 3	749914.5 6	Subsurface Soil	0.5-2.5	PCBs	N/A	8082	Statistical sampling grid
700-8	700-214	CI42-002A	2084475.1 8	749856.8 5	Surface Soil	0-0.5	Radionuclides	HPGe	Alpha Spec	Statistical sampling grid
700-8	700-214	CI42-002A	2084475.1 8	749856.8 5	Surface Soil	0-0.5	Metals	6200	6010	Statistical sampling grid
700-8	700-214	CI42-002A	2084475.1 8	749856.8 5	Surface Soil	0-0.5	Be, Li	N/A	6010	Statistical sampling grid
700-8	700-214	CI42-002A	2084475.1 8	749856.8 5	Surface Soil	0-0.5	SVOCs	N/A	8270B	Statistical sampling grid
700-8	700-214	CI42-002A	2084475.1 8	749856.8 5	Surface Soil	0-0.5	VOCs	8260	8260	Statistical sampling grid
700-8	700-214	CI42-002A	2084475.1 8	749856.8 5	Surface Soil	0-0.5	PCBs	N/A	8082	Statistical sampling grid
700-8	700-214	CI42-002B	2084475.1 8	749856.8 5	Subsurface Soil	0.5-2.5	Radionuclides	HPGe	Alpha Spec	Statistical sampling grid
700-8	700-214	CI42-002B	2084475.1 8	749856.8 5	Subsurface Soil	0.5-2.5	Metals	6200	6010	Statistical sampling grid
700-8	700-214	CI42-002B	2084475.1 8	749856.8 5	Subsurface Soil	0.5-2.5	Be, Li	N/A	6010	Statistical sampling grid
700-8	700-214	CI42-002B	2084475.1 8	749856.8 5	Subsurface Soil	0.5-2.5	VOCs	8260	8260	Statistical sampling grid

IHSS Group	IHSS/PAC/UBC Site	Location Code	Easting	Northing	Media	Depth Interval (feet)	Analyte	On-Site Method	Off-Site Method	Comment
700-8	700-214	CI42-002B	2084475.1 8	749856.8 5	Subsurface Soil	0.5-2.5	SVOCs	N/A	8270B	Statistical sampling grid
700-8	700-214	CI42-002B	2084475.1 8	749856.8 5	Subsurface Soil	0.5-2.5	PCBs	N/A	8082	Statistical sampling grid
700-8	700-214	CI42-003A	2084518.2 3	749799.1 4	Surface Soil	0-0.5	Radionuclides	HPGe	Alpha Spec	Statistical sampling grid; near asphalt patch
700-8	700-214	CI42-003A	2084518.2 3	749799.1 4	Surface Soil	0-0.5	Metals	6200	6010	Statistical sampling grid; near asphalt patch
700-8	700-214	CI42-003A	2084518.2 3	749799.1 4	Surface Soil	0-0.5	Be, Li	N/A	6010	Statistical sampling grid; near asphalt patch
700-8	700-214	CI42-003A	2084518.2 3	749799.1 4	Surface Soil	0-0.5	SVOCs	N/A	8270B	Statistical sampling grid; near asphalt patch
700-8	700-214	CI42-003A	2084518.2 3	749799.1 4	Surface Soil	0-0.5	VOCs	8260	8260	Statistical sampling grid; near asphalt patch
700-8	700-214	CI42-003A	2084518.2 3	749799.1 4	Surface Soil	0-0.5	PCBs	N/A	8082	Statistical sampling grid; near asphalt patch
700-8	700-214	CI42-003B	2084518.2 3	749799.1 4	Subsurface Soil	0.5-2.5	Radionuclides	HPGe	Alpha Spec	Statistical sampling grid; near asphalt patch
700-8	700-214	CI42-003B	2084518.2 3	749799.1 4	Subsurface Soil	0.5-2.5	Metals	6200	6010	Statistical sampling grid; near asphalt patch
700-8	700-214	CI42-003B	2084518.2 3	749799.1 4	Subsurface Soil	0.5-2.5	Be, Li	N/A	6010	Statistical sampling grid; near asphalt patch
700-8	700-214	CI42-003B	2084518.2 3	749799.1 4	Subsurface Soil	0.5-2.5	VOCs	8260	8260	Statistical sampling grid; near asphalt patch
700-8	700-214	CI42-003B	2084518.2 3	749799.1 4	Subsurface Soil	0.5-2.5	SVOCs	N/A	8270B	Statistical sampling grid; near asphalt patch
700-8	700-214	CI42-003B	2084518.2 3	749799.1 4	Subsurface Soil	0.5-2.5	PCBs	N/A	8082	Statistical sampling grid; near asphalt patch
700-8	700-214	CI42-004A	2084446.7 3	749790.7 1	Surface Soil	0-0.5	Radionuclides	HPGe	Alpha Spec	Statistical sampling grid
700-8	700-214	CI42-004A	2084446.7 3	749790.7 1	Surface Soil	0-0.5	Metals	6200	6010	Statistical sampling grid
700-8	700-214	CI42-004A	2084446.7 3	749790.7 1	Surface Soil	0-0.5	Be, Li	N/A	6010	Statistical sampling grid
700-8	700-214	CI42-004A	2084446.7 3	749790.7 1	Surface Soil	0-0.5	SVOCs	N/A	8270B	Statistical sampling grid
700-8	700-214	CI42-004A	2084446.7 3	749790.7 1	Surface Soil	0-0.5	VOCs	8260	8260	Statistical sampling grid
700-8	700-214	CI42-004A	2084446.7 3	749790.7 1	Surface Soil	0-0.5	PCBs	N/A	8082	Statistical sampling grid
700-8	700-214	CI42-004B	2084446.7 3	749790.7 1	Subsurface Soil	0.5-2.5	Radionuclides	HPGe	Alpha Spec	Statistical sampling grid

IHSS Group	IHSS/PAC/UBC Site	Location Code	Easting	Northing	Media	Depth Interval (feet)	Analyte	On-Site Method	Off-Site Method	Comment
700-8	700-214	CI42-004B	2084446.7 3	749790.7 1	Subsurface Soil	0.5-2.5	Metals	6200	6010	Statistical sampling grid
700-8	700-214	CI42-004B	2084446.7 3	749790.7 1	Subsurface Soil	0.5-2.5	Be, Li	N/A	6010	Statistical sampling grid
700-8	700-214	CI42-004B	2084446.7 3	749790.7 1	Subsurface Soil	0.5-2.5	VOCs	8260	8260	Statistical sampling grid
700-8	700-214	CI42-004B	2084446.7 3	749790.7 1	Subsurface Soil	0.5-2.5	SVOCs	N/A	8270B	Statistical sampling grid
700-8	700-214	CI42-004B	2084446.7 3	749790.7 1	Subsurface Soil	0.5-2.5	PCBs	N/A	8082	Statistical sampling grid
700-8	700-214	CI42-005A	2084375.2 2	749782.2 9	Surface Soil	0-0.5	Radionuclides	HPGe	Alpha Spec	Statistical sampling grid
700-8	700-214	CI42-005A	2084375.2 2	749782.2 9	Surface Soil	0-0.5	Metals	6200	6010	Statistical sampling grid
700-8	700-214	CI42-005A	2084375.2 2	749782.2 9	Surface Soil	0-0.5	Be, Li	N/A	6010	Statistical sampling grid
700-8	700-214	CI42-005A	2084375.2 2	749782.2 9	Surface Soil	0-0.5	SVOCs	N/A	8270B	Statistical sampling grid
700-8	700-214	CI42-005A	2084375.2 2	749782.2 9	Surface Soil	0-0.5	VOCs	8260	8260	Statistical sampling grid
700-8	700-214	CI42-005A	2084375.2 2	749782.2 9	Surface Soil	0-0.5	PCBs	N/A	8082	Statistical sampling grid
700-8	700-214	CI42-005B	2084375.2 2	749782.2 9	Subsurface Soil	0.5-2.5	Radionuclides	HPGe	Alpha Spec	Statistical sampling grid
700-8	700-214	CI42-005B	2084375.2 2	749782.2 9	Subsurface Soil	0.5-2.5	Metals	6200	6010	Statistical sampling grid
700-8	700-214	CI42-005B	2084375.2 2	749782.2 9	Subsurface Soil	0.5-2.5	Be, Li	N/A	6010	Statistical sampling grid
700-8	700-214	CI42-005B	2084375.2 2	749782.2 9	Subsurface Soil	0.5-2.5	VOCs	8260	8260	Statistical sampling grid
700-8	700-214	CI42-005B	2084375.2 2	749782.2 9	Subsurface Soil	0.5-2.5	SVOCs	N/A	8270B	Statistical sampling grid
700-8	700-214	CI42-005B	2084375.2 2	749782.2 9	Subsurface Soil	0.5-2.5	PCBs	N/A	8082	Statistical sampling grid
700-8	700-214	CI42-006A	2084404.6 8	749818.4 6	Surface Soil	0-0.5	Radionuclides	HPGe	Alpha Spec	Biased at asphalt patch
700-8	700-214	CI42-006A	2084404.6 8	749818.4 6	Surface Soil	0-0.5	Metals	6200	6010	Biased at asphalt patch
700-8	700-214	CI42-006A	2084404.6 8	749818.4 6	Surface Soil	0-0.5	Be, Li	N/A	6010	Biased at asphalt patch
700-8	700-214	CI42-006A	2084404.6 8	749818.4 6	Surface Soil	0-0.5	SVOCs	N/A	8270B	Biased at asphalt patch

IHSS Group	IHSS/PAC/UBC Site	Location Code	Easting	Northing	Media	Depth Interval (feet)	Analyte	On-Site Method	Off-Site Method	Comment
700-8	700-214	CI42-006A	2084404.6 8	749818.4 6	Surface Soil	0-0.5	VOCs	8260	8260	Biased at asphalt patch
700-8	700-214	CI42-006A	2084404.6 8	749818.4 6	Surface Soil	0-0.5	PCBs	N/A	8082	Biased at asphalt patch
700-8	700-214	CI42-006B	2084404.6 8	749818.4 6	Subsurface Soil	0.5-2.5	Radionuclides	HPGe	Alpha Spec	Biased at asphalt patch
700-8	700-214	CI42-006B	2084404.6 8	749818.4 6	Subsurface Soil	0.5-2.5	Metals	6200	6010	Biased at asphalt patch
700-8	700-214	CI42-006B	2084404.6 8	749818.4 6	Subsurface Soil	0.5-2.5	Be, Li	N/A	6010	Biased at asphalt patch
700-8	700-214	CI42-006B	2084404.6 8	749818.4 6	Subsurface Soil	0.5-2.5	VOCs	8260	8260	Biased at asphalt patch
700-8	700-214	CI42-006B	2084404.6 8	749818.4 6	Subsurface Soil	0.5-2.5	SVOCs	N/A	8270B	Biased at asphalt patch
700-8	700-214	CI42-006B	2084404.6 8	749818.4 6	Subsurface Soil	0.5-2.5	PCBs	N/A	8082	Biased at asphalt patch
700-8	700-214	CI42-007A	2084404.6 8	749772.3 6	Surface Soil	0-0.5	Radionuclides	HPGe	Alpha Spec	Biased at asphalt patch
700-8	700-214	CI42-007A	2084404.6 8	749772.3 6	Surface Soil	0-0.5	Metals	6200	6010	Biased at asphalt patch
700-8	700-214	CI42-007A	2084404.6 8	749772.3 6	Surface Soil	0-0.5	Be, Li	N/A	6010	Biased at asphalt patch
700-8	700-214	CI42-007A	2084404.6 8	749772.3 6	Surface Soil	0-0.5	SVOCs	N/A	8270B	Biased at asphalt patch
700-8	700-214	CI42-007A	2084404.6 8	749772.3 6	Surface Soil	0-0.5	VOCs	8260	8260	Biased at asphalt patch
700-8	700-214	CI42-007A	2084404.6 8	749772.3 6	Surface Soil	0-0.5	PCBs	N/A	8082	Biased at asphalt patch
700-8	700-214	CI42-007B	2084404.6 8	749772.3 6	Subsurface Soil	0.5-2.5	Radionuclides	HPGe	Alpha Spec	Biased at asphalt patch
700-8	700-214	CI42-007B	2084404.6 8	749772.3 6	Subsurface Soil	0.5-2.5	Metals	6200	6010	Biased at asphalt patch
700-8	700-214	CI42-007B	2084404.6 8	749772.3 6	Subsurface Soil	0.5-2.5	Be, Li	N/A	6010	Biased at asphalt patch
700-8	700-214	CI42-007B	2084404.6 8	749772.3 6	Subsurface Soil	0.5-2.5	VOCs	8260	8260	Biased at asphalt patch
700-8	700-214	CI42-007B	2084404.6 8	749772.3 6	Subsurface Soil	0.5-2.5	SVOCs	N/A	8270B	Biased at asphalt patch
700-8	700-214	CI42-007B	2084404.6 8	749772.3 6	Subsurface Soil	0.5-2.5	PCBs	N/A	8082	Biased at asphalt patch
700-8	700-214	CI42-008A	2084498.7 3	749884.8 5	Surface Soil	0-0.5	Radionuclides	HPGe	Alpha Spec	Biased at asphalt patch

IHSS Group	IHSS/PAC/UBC Site	Location Code	Easting	Northing	Media	Depth Interval (feet)	Analyte	On-Site Method	Off-Site Method	Comment
700-8	700-214	CI42-008A	2084498.7 3	749884.8 5	Surface Soil	0-0.5	Metals	6200	6010	Biased at asphalt patch
700-8	700-214	CI42-008A	2084498.7 3	749884.8 5	Surface Soil	0-0.5	Be, Li	N/A	6010	Biased at asphalt patch
700-8	700-214	CI42-008A	2084498.7 3	749884.8 5	Surface Soil	0-0.5	SVOCs	N/A	8270B	Biased at asphalt patch
700-8	700-214	CI42-008A	2084498.7 3	749884.8 5	Surface Soil	0-0.5	VOCs	8260	8260	Biased at asphalt patch
700-8	700-214	CI42-008A	2084498.7 3	749884.8 5	Surface Soil	0-0.5	PCBs	N/A	8082	Biased at asphalt patch
700-8	700-214	CI42-008B	2084498.7 3	749884.8 5	Subsurface Soil	0.5-2.5	Radionuclides	HPGe	Alpha Spec	Biased at asphalt patch
700-8	700-214	CI42-008B	2084498.7 3	749884.8 5	Subsurface Soil	0.5-2.5	Metals	6200	6010	Biased at asphalt patch
700-8	700-214	CI42-008B	2084498.7 3	749884.8 5	Subsurface Soil	0.5-2.5	Be, Li	N/A	6010	Biased at asphalt patch
700-8	700-214	CI42-008B	2084498.7 3	749884.8 5	Subsurface Soil	0.5-2.5	VOCs	8260	8260	Biased at asphalt patch
700-8	700-214	CI42-008B	2084498.7 3	749884.8 5	Subsurface Soil	0.5-2.5	SVOCs	N/A	8270B	Biased at asphalt patch
700-8	700-214	CI42-008B	2084498.7 3	749884.8 5	Subsurface Soil	0.5-2.5	PCBs	N/A	8082	Biased at asphalt patch
700-8	700-214	CI42-009A	2084495.0 4	749954.0 0	Surface Soil	0-0.5	Radionuclides	HPGe	Alpha Spec	Biased at asphalt patch
700-8	700-214	CI42-009A	2084495.0 4	749954.0 0	Surface Soil	0-0.5	Metals	6200	6010	Biased at asphalt patch
700-8	700-214	CI42-009A	2084495.0 4	749954.0 0	Surface Soil	0-0.5	Be, Li	N/A	6010	Biased at asphalt patch
700-8	700-214	CI42-009A	2084495.0 4	749954.0 0	Surface Soil	0-0.5	SVOCs	N/A	8270B	Biased at asphalt patch
700-8	700-214	CI42-009A	2084495.0 4	749954.0 0	Surface Soil	0-0.5	VOCs	8260	8260	Biased at asphalt patch
700-8	700-214	CI42-009A	2084495.0 4	749954.0 0	Surface Soil	0-0.5	PCBs	N/A	8082	Biased at asphalt patch
700-8	700-214	CI42-009B	2084495.0 4	749954.0 0	Subsurface Soil	0.5-2.5	Radionuclides	HPGe	Alpha Spec	Biased at asphalt patch
700-8	700-214	CI42-009B	2084495.0 4	749954.0 0	Subsurface Soil	0.5-2.5	Metals	6200	6010	Biased at asphalt patch
700-8	700-214	CI42-009B	2084495.0 4	749954.0 0	Subsurface Soil	0.5-2.5	Be, Li	N/A	6010	Biased at asphalt patch
700-8	700-214	CI42-009B	2084495.0 4	749954.0 0	Subsurface Soil	0.5-2.5	VOCs	8260	8260	Biased at asphalt patch

IHSS Group	IHSS/PAC/UBC Site	Location Code	Easting	Northing	Media	Depth Interval (feet)	Analyte	On-Site Method	Off-Site Method	Comment
700-8	700-214	CI42-009B	2084495.0 4	749954.0 0	Subsurface Soil	0.5-2.5	SVOCs	N/A	8270B	Biased at asphalt patch
700-8	700-214	CI42-009B	2084495.0 4	749954.0 0	Subsurface Soil	0.5-2.5	PCBs	N/A	8082	Biased at asphalt patch
700-8	700-214	CI42-010A	2084475.6 7	749954.0 0	Surface Soil	0-0.5	Radionuclides	HPGe	Alpha Spec	Biased at asphalt patch
700-8	700-214	CI42-010A	2084475.6 7	749954.0 0	Surface Soil	0-0.5	Metals	6200	6010	Biased at asphalt patch
700-8	700-214	CI42-010A	2084475.6 7	749954.0 0	Surface Soil	0-0.5	Be, Li	N/A	6010	Biased at asphalt patch
700-8	700-214	CI42-010A	2084475.6 7	749954.0 0	Surface Soil	0-0.5	SVOCs	N/A	8270B	Biased at asphalt patch
700-8	700-214	CI42-010A	2084475.6 7	749954.0 0	Surface Soil	0-0.5	VOCs	8260	8260	Biased at asphalt patch
700-8	700-214	CI42-010A	2084475.6 7	749954.0 0	Surface Soil	0-0.5	PCBs	N/A	8082	Biased at asphalt patch
700-8	700-214	CI42-010A	2084457.2 3	749932.8 0	Surface Soil	0-0.5	VOCs	8260	8260	Biased at asphalt patch
700-8	700-214	CI42-010B	2084475.6 7	749954.0 0	Subsurface Soil	0.5-2.5	Radionuclides	HPGe	Alpha Spec	Biased at asphalt patch
700-8	700-214	CI42-010B	2084475.6 7	749954.0 0	Subsurface Soil	0.5-2.5	Metals	6200	6010	Biased at asphalt patch
700-8	700-214	CI42-010B	2084475.6 7	749954.0 0	Subsurface Soil	0.5-2.5	Be, Li	N/A	6010	Biased at asphalt patch
700-8	700-214	CI42-010B	2084475.6 7	749954.0 0	Subsurface Soil	0.5-2.5	VOCs	8260	8260	Biased at asphalt patch
700-8	700-214	CI42-010B	2084475.6 7	749954.0 0	Subsurface Soil	0.5-2.5	SVOCs	N/A	8270B	Biased at asphalt patch
700-8	700-214	CI42-010B	2084475.6 7	749954.0 0	Subsurface Soil	0.5-2.5	PCBs	N/A	8082	Biased at asphalt patch
700-8	700-214	CI42-011A	2084457.2 3	749932.8 0	Surface Soil	0-0.5	Radionuclides	HPGe	Alpha Spec	Biased at depression in asphalt
700-8	700-214	CI42-011A	2084457.2 3	749932.8 0	Surface Soil	0-0.5	Metals	6200	6010	Biased at depression in asphalt
700-8	700-214	CI42-011A	2084457.2 3	749932.8 0	Surface Soil	0-0.5	Be, Li	N/A	6010	Biased at depression in asphalt
700-8	700-214	CI42-011A	2084457.2 3	749932.8 0	Surface Soil	0-0.5	SVOCs	N/A	8270B	Biased at depression in asphalt
700-8	700-214	CI42-011A	2084457.2 3	749932.8 0	Surface Soil	0-0.5	PCBs	N/A	8082	Biased at depression in asphalt
700-8	700-214	CI42-011B	2084457.2 3	749932.8 0	Subsurface Soil	0.5-2.5	Radionuclides	HPGe	Alpha Spec	Biased at depression in asphalt

IHSS Group	IHSS/PAC/UBC Site	Location Code	Easting	Northing	Media	Depth Interval (feet)	Analyte	On-Site Method	Off-Site Method	Comment
700-8	700-214	CI42-011B	2084457.2 3	749932.8 0	Subsurface Soil	0.5-2.5	Metals	6200	6010	Biased at depression in asphalt
700-8	700-214	CI42-011B	2084457.2 3	749932.8 0	Subsurface Soil	0.5-2.5	Be, Li	N/A	6010	Biased at depression in asphalt
700-8	700-214	CI42-011B	2084457.2 3	749932.8 0	Subsurface Soil	0.5-2.5	VOCs	8260	8260	Biased at depression in asphalt
700-8	700-214	CI42-011B	2084457.2 3	749932.8 0	Subsurface Soil	0.5-2.5	SVOCs	N/A	8270B	Biased at depression in asphalt
700-8	700-214	CI42-011B	2084457.2 3	749932.8 0	Subsurface Soil	0.5-2.5	PCBs	N/A	8082	Biased at depression in asphalt
700-8	700-214	CI43-000A	2084517.4 9	750112.9 8	Surface Soil	0-0.5	Radionuclides	HPGe	Alpha Spec	Statistical sampling grid
700-8	700-214	CI43-000A	2084517.4 9	750112.9 8	Surface Soil	0-0.5	Metals	6200	6010	Statistical sampling grid
700-8	700-214	CI43-000A	2084517.4 9	750112.9 8	Surface Soil	0-0.5	Be, Li	N/A	6010	Statistical sampling grid
700-8	700-214	CI43-000A	2084517.4 9	750112.9 8	Surface Soil	0-0.5	SVOCs	N/A	8270B	Statistical sampling grid
700-8	700-214	CI43-000A	2084517.4 9	750112.9 8	Surface Soil	0-0.5	VOCs	8260	8260	Statistical sampling grid
700-8	700-214	CI43-000A	2084517.4 9	750112.9 8	Surface Soil	0-0.5	PCBs	N/A	8082	Statistical sampling grid
700-8	700-214	CI43-000A	2084445.9 9	750104.5 5	Surface Soil	0-0.5	VOCs	8260	8260	Statistical sampling grid
700-8	700-214	CI43-000B	2084517.4 9	750112.9 8	Subsurface Soil	0.5-2.5	Radionuclides	HPGe	Alpha Spec	Statistical sampling grid
700-8	700-214	CI43-000B	2084517.4 9	750112.9 8	Subsurface Soil	0.5-2.5	Metals	6200	6010	Statistical sampling grid
700-8	700-214	CI43-000B	2084517.4 9	750112.9 8	Subsurface Soil	0.5-2.5	Be, Li	N/A	6010	Statistical sampling grid
700-8	700-214	CI43-000B	2084517.4 9	750112.9 8	Subsurface Soil	0.5-2.5	VOCs	8260	8260	Statistical sampling grid
700-8	700-214	CI43-000B	2084517.4 9	750112.9 8	Subsurface Soil	0.5-2.5	SVOCs	N/A	8270B	Statistical sampling grid
700-8	700-214	CI43-000B	2084517.4 9	750112.9 8	Subsurface Soil	0.5-2.5	PCBs	N/A	8082	Statistical sampling grid
700-8	700-214	CI43-001A	2084445.9 9	750104.5 5	Surface Soil	0-0.5	Radionuclides	HPGe	Alpha Spec	Statistical sampling grid
700-8	700-214	CI43-001A	2084445.9 9	750104.5 5	Surface Soil	0-0.5	Metals	6200	6010	Statistical sampling grid
700-8	700-214	CI43-001A	2084445.9 9	750104.5 5	Surface Soil	0-0.5	Be, Li	N/A	6010	Statistical sampling grid

IHSS Group	IHSS/PAC/UBC Site	Location Code	Easting	Northing	Media	Depth Interval (feet)	Analyte	On-Site Method	Off-Site Method	Comment
700-8	700-214	CI43-001A	2084445.9 9	750104.5 5	Surface Soil	0-0.5	SVOCs	N/A	8270B	Statistical sampling grid
700-8	700-214	CI43-001A	2084445.9 9	750104.5 5	Surface Soil	0-0.5	PCBs	N/A	8082	Statistical sampling grid
700-8	700-214	CI43-001B	2084445.9 9	750104.5 5	Subsurface Soil	0.5-2.5	Radionuclides	HPGe	Alpha Spec	Statistical sampling grid
700-8	700-214	CI43-001B	2084445.9 9	750104.5 5	Subsurface Soil	0.5-2.5	Metals	6200	6010	Statistical sampling grid
700-8	700-214	CI43-001B	2084445.9 9	750104.5 5	Subsurface Soil	0.5-2.5	Be, Li	N/A	6010	Statistical sampling grid
700-8	700-214	CI43-001B	2084445.9 9	750104.5 5	Subsurface Soil	0.5-2.5	VOCs	8260	8260	Statistical sampling grid
700-8	700-214	CI43-001B	2084445.9 9	750104.5 5	Subsurface Soil	0.5-2.5	SVOCs	N/A	8270B	Statistical sampling grid
700-8	700-214	CI43-001B	2084445.9 9	750104.5 5	Subsurface Soil	0.5-2.5	PCBs	N/A	8082	Statistical sampling grid
700-8	700-214	CI43-002A	2084489.0 4	750046.8 4	Surface Soil	0-0.5	Radionuclides	HPGe	Alpha Spec	Statistical sampling grid and biased at former pond effluent spill area
700-8	700-214	CI43-002A	2084489.0 4	750046.8 4	Surface Soil	0-0.5	Metals	6200	6010	Statistical sampling grid and biased at former pond effluent spill area
700-8	700-214	CI43-002A	2084489.0 4	750046.8 4	Surface Soil	0-0.5	Be, Li	N/A	6010	Statistical sampling grid and biased at former pond effluent spill area
700-8	700-214	CI43-002A	2084489.0 4	750046.8 4	Surface Soil	0-0.5	SVOCs	N/A	8270B	Statistical sampling grid and biased at former pond effluent spill area
700-8	700-214	CI43-002A	2084489.0 4	750046.8 4	Surface Soil	0-0.5	VOCs	8260	8260	Statistical sampling grid and biased at former pond effluent spill area
700-8	700-214	CI43-002A	2084489.0 4	750046.8 4	Surface Soil	0-0.5	PCBs	N/A	8082	Statistical sampling grid and biased at former pond effluent spill area
700-8	700-214	CI43-002B	2084489.0 4	750046.8 4	Subsurface Soil	0.5-2.5	Radionuclides	HPGe	Alpha Spec	Statistical sampling grid and biased at former pond effluent spill area
700-8	700-214	CI43-002B	2084489.0 4	750046.8 4	Subsurface Soil	0.5-2.5	Metals	6200	6010	Statistical sampling grid and biased at former pond effluent spill area
700-8	700-214	CI43-002B	2084489.0 4	750046.8 4	Subsurface Soil	0.5-2.5	Be, Li	N/A	6010	Statistical sampling grid and biased at former pond effluent spill area
700-8	700-214	CI43-002B	2084489.0 4	750046.8 4	Subsurface Soil	0.5-2.5	VOCs	8260	8260	Statistical sampling grid and biased at former pond effluent spill area
700-8	700-214	CI43-002B	2084489.0 4	750046.8 4	Subsurface Soil	0.5-2.5	SVOCs	N/A	8270B	Statistical sampling grid and biased at former pond effluent spill area
700-8	700-214	CI43-002B	2084489.0 4	750046.8 4	Subsurface Soil	0.5-2.5	PCBs	N/A	8082	Statistical sampling grid and biased at former pond effluent spill area
700-8	700-214	CI43-003A	2084532.0 9	749989.1 3	Surface Soil	0-0.5	Radionuclides	HPGe	Alpha Spec	Statistical sampling grid

IHSS Group	IHSS/PAC/UBC Site	Location Code	Easting	Northing	Media	Depth Interval (feet)	Analyte	On-Site Method	Off-Site Method	Comment
700-8	700-214	CI43-003A	2084532.0 9	749989.1 3	Surface Soil	0-0.5	Metals	6200	6010	Statistical sampling grid
700-8	700-214	CI43-003A	2084532.0 9	749989.1 3	Surface Soil	0-0.5	Be, Li	N/A	6010	Statistical sampling grid
700-8	700-214	CI43-003A	2084532.0 9	749989.1 3	Surface Soil	0-0.5	SVOCs	N/A	8270B	Statistical sampling grid
700-8	700-214	CI43-003A	2084532.0 9	749989.1 3	Surface Soil	0-0.5	VOCs	8260	8260	Statistical sampling grid
700-8	700-214	CI43-003A	2084532.0 9	749989.1 3	Surface Soil	0-0.5	PCBs	N/A	8082	Statistical sampling grid
700-8	700-214	CI43-003B	2084532.0 9	749989.1 3	Subsurface Soil	0.5-2.5	Radionuclides	HPGe	Alpha Spec	Statistical sampling grid
700-8	700-214	CI43-003B	2084532.0 9	749989.1 3	Subsurface Soil	0.5-2.5	Metals	6200	6010	Statistical sampling grid
700-8	700-214	CI43-003B	2084532.0 9	749989.1 3	Subsurface Soil	0.5-2.5	Be, Li	N/A	6010	Statistical sampling grid
700-8	700-214	CI43-003B	2084532.0 9	749989.1 3	Subsurface Soil	0.5-2.5	VOCs	8260	8260	Statistical sampling grid
700-8	700-214	CI43-003B	2084532.0 9	749989.1 3	Subsurface Soil	0.5-2.5	SVOCs	N/A	8270B	Statistical sampling grid
700-8	700-214	CI43-003B	2084532.0 9	749989.1 3	Subsurface Soil	0.5-2.5	PCBs	N/A	8082	Statistical sampling grid
700-8	700-214	CI43-004A	2084460.5 9	749980.7 0	Surface Soil	0-0.5	Radionuclides	HPGe	Alpha Spec	Statistical sampling grid
700-8	700-214	CI43-004A	2084460.5 9	749980.7 0	Surface Soil	0-0.5	Metals	6200	6010	Statistical sampling grid
700-8	700-214	CI43-004A	2084460.5 9	749980.7 0	Surface Soil	0-0.5	Be, Li	N/A	6010	Statistical sampling grid
700-8	700-214	CI43-004A	2084460.5 9	749980.7 0	Surface Soil	0-0.5	SVOCs	N/A	8270B	Statistical sampling grid
700-8	700-214	CI43-004A	2084460.5 9	749980.7 0	Surface Soil	0-0.5	VOCs	8260	8260	Statistical sampling grid
700-8	700-214	CI43-004A	2084460.5 9	749980.7 0	Surface Soil	0-0.5	PCBs	N/A	8082	Statistical sampling grid
700-8	700-214	CI43-004B	2084460.5 9	749980.7 0	Subsurface Soil	0.5-2.5	Radionuclides	HPGe	Alpha Spec	Statistical sampling grid
700-8	700-214	CI43-004B	2084460.5 9	749980.7 0	Subsurface Soil	0.5-2.5	Metals	6200	6010	Statistical sampling grid
700-8	700-214	CI43-004B	2084460.5 9	749980.7 0	Subsurface Soil	0.5-2.5	Be, Li	N/A	6010	Statistical sampling grid
700-8	700-214	CI43-004B	2084460.5 9	749980.7 0	Subsurface Soil	0.5-2.5	VOCs	8260	8260	Statistical sampling grid

IHSS Group	IHSS/PAC/UBC Site	Location Code	Easting	Northing	Media	Depth Interval (feet)	Analyte	On-Site Method	Off-Site Method	Comment
700-8	700-214	CI43-004B	2084460.5 9	749980.7 0	Subsurface Soil	0.5-2.5	SVOCs	N/A	8270B	Statistical sampling grid
700-8	700-214	CI43-004B	2084460.5 9	749980.7 0	Subsurface Soil	0.5-2.5	PCBs	N/A	8082	Statistical sampling grid
700-8	700-214	CI43-005A	2084461.8 4	750013.0 1	Surface Soil	0-0.5	Radionuclides	HPGe	Alpha Spec	Biased at former pond effluent spill area
700-8	700-214	CI43-005A	2084461.8 4	750013.0 1	Surface Soil	0-0.5	Metals	6200	6010	Biased at former pond effluent spill area
700-8	700-214	CI43-005A	2084461.8 4	750013.0 1	Surface Soil	0-0.5	Be, Li	N/A	6010	Biased at former pond effluent spill area
700-8	700-214	CI43-005A	2084461.8 4	750013.0 1	Surface Soil	0-0.5	SVOCs	N/A	8270B	Biased at former pond effluent spill area
700-8	700-214	CI43-005A	2084461.8 4	750013.0 1	Surface Soil	0-0.5	VOCs	8260	8260	Biased at former pond effluent spill area
700-8	700-214	CI43-005A	2084461.8 4	750013.0 1	Surface Soil	0-0.5	PCBs	N/A	8082	Biased at former pond effluent spill area
700-8	700-214	CI43-005A	2084481.2 1	749991.8 0	Surface Soil	0-0.5	VOCs	8260	8260	Biased at former pond effluent spill area
700-8	700-214	CI43-005B	2084461.8 4	750013.0 1	Subsurface Soil	0.5-2.5	Radionuclides	HPGe	Alpha Spec	Biased at former pond effluent spill area
700-8	700-214	CI43-005B	2084461.8 4	750013.0 1	Subsurface Soil	0.5-2.5	Metals	6200	6010	Biased at former pond effluent spill area
700-8	700-214	CI43-005B	2084461.8 4	750013.0 1	Subsurface Soil	0.5-2.5	Be, Li	N/A	6010	Biased at former pond effluent spill area
700-8	700-214	CI43-005B	2084461.8 4	750013.0 1	Subsurface Soil	0.5-2.5	VOCs	8260	8260	Biased at former pond effluent spill area
700-8	700-214	CI43-005B	2084461.8 4	750013.0 1	Subsurface Soil	0.5-2.5	SVOCs	N/A	8270B	Biased at former pond effluent spill area
700-8	700-214	CI43-005B	2084461.8 4	750013.0 1	Subsurface Soil	0.5-2.5	PCBs	N/A	8082	Biased at former pond effluent spill area
700-8	700-214	CI43-006A	2084481.2 1	749991.8 0	Surface Soil	0-0.5	Radionuclides	HPGe	Alpha Spec	Biased at former pond effluent spill area
700-8	700-214	CI43-006A	2084481.2 1	749991.8 0	Surface Soil	0-0.5	Metals	6200	6010	Biased at former pond effluent spill area
700-8	700-214	CI43-006A	2084481.2 1	749991.8 0	Surface Soil	0-0.5	Be, Li	N/A	6010	Biased at former pond effluent spill area
700-8	700-214	CI43-006A	2084481.2 1	749991.8 0	Surface Soil	0-0.5	SVOCs	N/A	8270B	Biased at former pond effluent spill area
700-8	700-214	CI43-006A	2084481.2 1	749991.8 0	Surface Soil	0-0.5	PCBs	N/A	8082	Biased at former pond effluent spill area
700-8	700-214	CI43-006B	2084481.2 1	749991.8 0	Subsurface Soil	0.5-2.5	Radionuclides	HPGe	Alpha Spec	Biased at former pond effluent spill area

IHSS Group	IHSS/PAC/UBC Site	Location Code	Easting	Northing	Media	Depth Interval (feet)	Analyte	On-Site Method	Off-Site Method	Comment
700-8	700-214	CI43-006B	2084481.2 1	749991.8 0	Subsurface Soil	0.5-2.5	Metals	6200	6010	Biased at former pond effluent spill area
700-8	700-214	CI43-006B	2084481.2 1	749991.8 0	Subsurface Soil	0.5-2.5	Be, Li	N/A	6010	Biased at former pond effluent spill area
700-8	700-214	CI43-006B	2084481.2 1	749991.8 0	Subsurface Soil	0.5-2.5	VOCs	8260	8260	Biased at former pond effluent spill area
700-8	700-214	CI43-006B	2084481.2 1	749991.8 0	Subsurface Soil	0.5-2.5	SVOCs	N/A	8270B	Biased at former pond effluent spill area
700-8	700-214	CI43-006B	2084481.2 1	749991.8 0	Subsurface Soil	0.5-2.5	PCBs	N/A	8082	Biased at former pond effluent spill area
700-8	700-214	CI43-007A	2084449.8 6	750128.2 6	Surface Soil	0-0.5	Radionuclides	HPGe	Alpha Spec	Biased at crack in asphalt
700-8	700-214	CI43-007A	2084449.8 6	750128.2 6	Surface Soil	0-0.5	Metals	6200	6010	Biased at crack in asphalt
700-8	700-214	CI43-007A	2084449.8 6	750128.2 6	Surface Soil	0-0.5	Be, Li	N/A	6010	Biased at crack in asphalt
700-8	700-214	CI43-007A	2084449.8 6	750128.2 6	Surface Soil	0-0.5	SVOCs	N/A	8270B	Biased at crack in asphalt
700-8	700-214	CI43-007A	2084449.8 6	750128.2 6	Surface Soil	0-0.5	VOCs	8260	8260	Biased at crack in asphalt
700-8	700-214	CI43-007A	2084449.8 6	750128.2 6	Surface Soil	0-0.5	PCBs	N/A	8082	Biased at crack in asphalt
700-8	700-214	CI43-007B	2084449.8 6	750128.2 6	Subsurface Soil	0.5-2.5	Radionuclides	HPGe	Alpha Spec	Biased at crack in asphalt
700-8	700-214	CI43-007B	2084449.8 6	750128.2 6	Subsurface Soil	0.5-2.5	Metals	6200	6010	Biased at crack in asphalt
700-8	700-214	CI43-007B	2084449.8 6	750128.2 6	Subsurface Soil	0.5-2.5	Be, Li	N/A	6010	Biased at crack in asphalt
700-8	700-214	CI43-007B	2084449.8 6	750128.2 6	Subsurface Soil	0.5-2.5	VOCs	8260	8260	Biased at crack in asphalt
700-8	700-214	CI43-007B	2084449.8 6	750128.2 6	Subsurface Soil	0.5-2.5	SVOCs	N/A	8270B	Biased at crack in asphalt
700-8	700-214	CI43-007B	2084449.8 6	750128.2 6	Subsurface Soil	0.5-2.5	PCBs	N/A	8082	Biased at crack in asphalt
700-8	700-214	CI43-008A	2084480.2 8	750140.2 5	Surface Soil	0-0.5	Radionuclides	HPGe	Alpha Spec	Biased at crack in asphalt
700-8	700-214	CI43-008A	2084480.2 8	750140.2 5	Surface Soil	0-0.5	Metals	6200	6010	Biased at crack in asphalt
700-8	700-214	CI43-008A	2084480.2 8	750140.2 5	Surface Soil	0-0.5	Be, Li	N/A	6010	Biased at crack in asphalt
700-8	700-214	CI43-008A	2084480.2 8	750140.2 5	Surface Soil	0-0.5	SVOCs	N/A	8270B	Biased at crack in asphalt

IHSS Group	IHSS/PAC/UBC Site	Location Code	Easting	Northing	Media	Depth Interval (feet)	Analyte	On-Site Method	Off-Site Method	Comment
700-8	700-214	CI43-008A	2084480.2 8	750140.2 5	Surface Soil	0-0.5	VOCs	8260	8260	Biased at crack in asphalt
700-8	700-214	CI43-008A	2084480.2 8	750140.2 5	Surface Soil	0-0.5	PCBs	N/A	8082	Biased at crack in asphalt
700-8	700-214	CI43-008B	2084480.2 8	750140.2 5	Subsurface Soil	0.5-2.5	Radionuclides	HPGe	Alpha Spec	Biased at crack in asphalt
700-8	700-214	CI43-008B	2084480.2 8	750140.2 5	Subsurface Soil	0.5-2.5	Metals	6200	6010	Biased at crack in asphalt
700-8	700-214	CI43-008B	2084480.2 8	750140.2 5	Subsurface Soil	0.5-2.5	Be, Li	N/A	6010	Biased at crack in asphalt
700-8	700-214	CI43-008B	2084480.2 8	750140.2 5	Subsurface Soil	0.5-2.5	VOCs	8260	8260	Biased at crack in asphalt
700-8	700-214	CI43-008B	2084480.2 8	750140.2 5	Subsurface Soil	0.5-2.5	SVOCs	N/A	8270B	Biased at crack in asphalt
700-8	700-214	CI43-008B	2084480.2 8	750140.2 5	Subsurface Soil	0.5-2.5	PCBs	N/A	8082	Biased at crack in asphalt
700-8	700-214	CI43-009A	2084480.4 9	750076.0 0	Surface Soil	0-0.5	Radionuclides	HPGe	Alpha Spec	Biased to increase spatial coverage
700-8	700-214	CI43-009A	2084480.4 9	750076.0 0	Surface Soil	0-0.5	Metals	6200	6010	Biased to increase spatial coverage
700-8	700-214	CI43-009A	2084480.4 9	750076.0 0	Surface Soil	0-0.5	Be, Li	N/A	6010	Biased to increase spatial coverage
700-8	700-214	CI43-009A	2084480.4 9	750076.0 0	Surface Soil	0-0.5	SVOCs	N/A	8270B	Biased to increase spatial coverage
700-8	700-214	CI43-009A	2084480.4 9	750076.0 0	Surface Soil	0-0.5	VOCs	8260	8260	Biased to increase spatial coverage
700-8	700-214	CI43-009A	2084480.4 9	750076.0 0	Surface Soil	0-0.5	PCBs	N/A	8082	Biased to increase spatial coverage
700-8	700-214	CI43-009B	2084480.4 9	750076.0 0	Subsurface Soil	0.5-2.5	Radionuclides	HPGe	Alpha Spec	Biased to increase spatial coverage
700-8	700-214	CI43-009B	2084480.4 9	750076.0 0	Subsurface Soil	0.5-2.5	Metals	6200	6010	Biased to increase spatial coverage
700-8	700-214	CI43-009B	2084480.4 9	750076.0 0	Subsurface Soil	0.5-2.5	Be, Li	N/A	6010	Biased to increase spatial coverage
700-8	700-214	CI43-009B	2084480.4 9	750076.0 0	Subsurface Soil	0.5-2.5	VOCs	8260	8260	Biased to increase spatial coverage
700-8	700-214	CI43-009B	2084480.4 9	750076.0 0	Subsurface Soil	0.5-2.5	SVOCs	N/A	8270B	Biased to increase spatial coverage
700-8	700-214	CI43-009B	2084480.4 9	750076.0 0	Subsurface Soil	0.5-2.5	PCBs	N/A	8082	Biased to increase spatial coverage
700-8	700-214	CI44-000A	2084474.4 4	750170.6 9	Surface Soil	0-0.5	Radionuclides	HPGe	Alpha Spec	Statistical sampling grid

IHSS Group	IHSS/PAC/UBC Site	Location Code	Easting	Northing	Media	Depth Interval (feet)	Analyte	On-Site Method	Off-Site Method	Comment
700-8	700-214	CI44-000A	2084474.4 4	750170.6 9	Surface Soil	0-0.5	Metals	6200	6010	Statistical sampling grid
700-8	700-214	CI44-000A	2084474.4 4	750170.6 9	Surface Soil	0-0.5	Be, Li	N/A	6010	Statistical sampling grid
700-8	700-214	CI44-000A	2084474.4 4	750170.6 9	Surface Soil	0-0.5	SVOCs	N/A	8270B	Statistical sampling grid
700-8	700-214	CI44-000A	2084474.4 4	750170.6 9	Surface Soil	0-0.5	VOCs	8260	8260	Statistical sampling grid
700-8	700-214	CI44-000A	2084474.4 4	750170.6 9	Surface Soil	0-0.5	PCBs	N/A	8082	Statistical sampling grid
700-8	700-214	CI44-000A	2084632.7 9	749749.8 6	Surface Soil	0-0.5	VOCs	8260	8260	Statistical sampling grid
700-8	700-214	CI44-000B	2084474.4 4	750170.6 9	Subsurface Soil	0.5-2.5	Radionuclides	HPGe	Alpha Spec	Statistical sampling grid
700-8	700-214	CI44-000B	2084474.4 4	750170.6 9	Subsurface Soil	0.5-2.5	Metals	6200	6010	Statistical sampling grid
700-8	700-214	CI44-000B	2084474.4 4	750170.6 9	Subsurface Soil	0.5-2.5	Be, Li	N/A	6010	Statistical sampling grid
700-8	700-214	CI44-000B	2084474.4 4	750170.6 9	Subsurface Soil	0.5-2.5	VOCs	8260	8260	Statistical sampling grid
700-8	700-214	CI44-000B	2084474.4 4	750170.6 9	Subsurface Soil	0.5-2.5	SVOCs	N/A	8270B	Statistical sampling grid
700-8	700-214	CI44-000B	2084474.4 4	750170.6 9	Subsurface Soil	0.5-2.5	PCBs	N/A	8082	Statistical sampling grid
700-8	700-214	CJ41-000A	2084632.7 9	749749.8 6	Surface Soil	0-0.5	Radionuclides	HPGe	Alpha Spec	Statistical sampling grid
700-8	700-214	CJ41-000A	2084632.7 9	749749.8 6	Surface Soil	0-0.5	Metals	6200	6010	Statistical sampling grid
700-8	700-214	CJ41-000A	2084632.7 9	749749.8 6	Surface Soil	0-0.5	Be, Li	N/A	6010	Statistical sampling grid
700-8	700-214	CJ41-000A	2084632.7 9	749749.8 6	Surface Soil	0-0.5	SVOCs	N/A	8270B	Statistical sampling grid
700-8	700-214	CJ41-000A	2084632.7 9	749749.8 6	Surface Soil	0-0.5	PCBs	N/A	8082	Statistical sampling grid
700-8	700-214	CJ41-000B	2084632.7 9	749749.8 6	Subsurface Soil	0.5-2.5	Radionuclides	HPGe	Alpha Spec	Statistical sampling grid
700-8	700-214	CJ41-000B	2084632.7 9	749749.8 6	Subsurface Soil	0.5-2.5	Metals	6200	6010	Statistical sampling grid
700-8	700-214	CJ41-000B	2084632.7 9	749749.8 6	Subsurface Soil	0.5-2.5	Be, Li	N/A	6010	Statistical sampling grid
700-8	700-214	CJ41-000B	2084632.7 9	749749.8 6	Subsurface Soil	0.5-2.5	VOCs	8260	8260	Statistical sampling grid

IHSS Group	IHSS/PAC/UBC Site	Location Code	Easting	Northing	Media	Depth Interval (feet)	Analyte	On-Site Method	Off-Site Method	Comment
700-8	700-214	CJ41-000B	2084632.7 9	749749.8 6	Subsurface Soil	0.5-2.5	SVOCs	N/A	8270B	Statistical sampling grid
700-8	700-214	CJ41-000B	2084632.7 9	749749.8 6	Subsurface Soil	0.5-2.5	PCBs	N/A	8082	Statistical sampling grid
700-8	700-214	CJ41-001A	2084561.2 9	749741.4 3	Surface Soil	0-0.5	Radionuclides	HPGe	Alpha Spec	Statistical sampling grid
700-8	700-214	CJ41-001A	2084561.2 9	749741.4 3	Surface Soil	0-0.5	Metals	6200	6010	Statistical sampling grid
700-8	700-214	CJ41-001A	2084561.2 9	749741.4 3	Surface Soil	0-0.5	Be, Li	N/A	6010	Statistical sampling grid
700-8	700-214	CJ41-001A	2084561.2 9	749741.4 3	Surface Soil	0-0.5	SVOCs	N/A	8270B	Statistical sampling grid
700-8	700-214	CJ41-001A	2084561.2 9	749741.4 3	Surface Soil	0-0.5	VOCs	8260	8260	Statistical sampling grid
700-8	700-214	CJ41-001A	2084561.2 9	749741.4 3	Surface Soil	0-0.5	PCBs	N/A	8082	Statistical sampling grid
700-8	700-214	CJ41-001B	2084561.2 9	749741.4 3	Subsurface Soil	0.5-2.5	Radionuclides	HPGe	Alpha Spec	Statistical sampling grid
700-8	700-214	CJ41-001B	2084561.2 9	749741.4 3	Subsurface Soil	0.5-2.5	Metals	6200	6010	Statistical sampling grid
700-8	700-214	CJ41-001B	2084561.2 9	749741.4 3	Subsurface Soil	0.5-2.5	Be, Li	N/A	6010	Statistical sampling grid
700-8	700-214	CJ41-001B	2084561.2 9	749741.4 3	Subsurface Soil	0.5-2.5	VOCs	8260	8260	Statistical sampling grid
700-8	700-214	CJ41-001B	2084561.2 9	749741.4 3	Subsurface Soil	0.5-2.5	SVOCs	N/A	8270B	Statistical sampling grid
700-8	700-214	CJ41-001B	2084561.2 9	749741.4 3	Subsurface Soil	0.5-2.5	PCBs	N/A	8082	Statistical sampling grid
700-8	700-214	CJ41-002A	2084604.3 4	749683.7 2	Surface Soil	0-0.5	Radionuclides	HPGe	Alpha Spec	Statistical sampling grid
700-8	700-214	CJ41-002A	2084604.3 4	749683.7 2	Surface Soil	0-0.5	Metals	6200	6010	Statistical sampling grid
700-8	700-214	CJ41-002A	2084604.3 4	749683.7 2	Surface Soil	0-0.5	Be, Li	N/A	6010	Statistical sampling grid
700-8	700-214	CJ41-002A	2084604.3 4	749683.7 2	Surface Soil	0-0.5	SVOCs	N/A	8270B	Statistical sampling grid
700-8	700-214	CJ41-002A	2084604.3 4	749683.7 2	Surface Soil	0-0.5	VOCs	8260	8260	Statistical sampling grid
700-8	700-214	CJ41-002A	2084604.3 4	749683.7 2	Surface Soil	0-0.5	PCBs	N/A	8082	Statistical sampling grid
700-8	700-214	CJ41-002A	2084571.5 7	749725.3 4	Surface Soil	0-0.5	VOCs	8260	8260	Biased at crack in asphalt

IHSS Group	IHSS/PAC/UBC Site	Location Code	Easting	Northing	Media	Depth Interval (feet)	Analyte	On-Site Method	Off-Site Method	Comment
700-8	700-214	CJ41-002B	2084604.3 4	749683.7 2	Subsurface Soil	0.5-2.5	Radionuclides	HPGe	Alpha Spec	Statistical sampling grid
700-8	700-214	CJ41-002B	2084604.3 4	749683.7 2	Subsurface Soil	0.5-2.5	Metals	6200	6010	Statistical sampling grid
700-8	700-214	CJ41-002B	2084604.3 4	749683.7 2	Subsurface Soil	0.5-2.5	Be, Li	N/A	6010	Statistical sampling grid
700-8	700-214	CJ41-002B	2084604.3 4	749683.7 2	Subsurface Soil	0.5-2.5	VOCs	8260	8260	Statistical sampling grid
700-8	700-214	CJ41-002B	2084604.3 4	749683.7 2	Subsurface Soil	0.5-2.5	SVOCs	N/A	8270B	Statistical sampling grid
700-8	700-214	CJ41-002B	2084604.3 4	749683.7 2	Subsurface Soil	0.5-2.5	PCBs	N/A	8082	Statistical sampling grid
700-8	700-214	CJ41-003A	2084571.5 7	749725.3 4	Surface Soil	0-0.5	Radionuclides	HPGe	Alpha Spec	Biased at crack in asphalt
700-8	700-214	CJ41-003A	2084571.5 7	749725.3 4	Surface Soil	0-0.5	Metals	6200	6010	Biased at crack in asphalt
700-8	700-214	CJ41-003A	2084571.5 7	749725.3 4	Surface Soil	0-0.5	Be, Li	N/A	6010	Biased at crack in asphalt
700-8	700-214	CJ41-003A	2084571.5 7	749725.3 4	Surface Soil	0-0.5	SVOCs	N/A	8270B	Biased at crack in asphalt
700-8	700-214	CJ41-003A	2084571.5 7	749725.3 4	Surface Soil	0-0.5	PCBs	N/A	8082	Biased at crack in asphalt
700-8	700-214	CJ41-003B	2084571.5 7	749725.3 4	Subsurface Soil	0.5-2.5	Radionuclides	HPGe	Alpha Spec	Biased at crack in asphalt
700-8	700-214	CJ41-003B	2084571.5 7	749725.3 4	Subsurface Soil	0.5-2.5	Metals	6200	6010	Biased at crack in asphalt
700-8	700-214	CJ41-003B	2084571.5 7	749725.3 4	Subsurface Soil	0.5-2.5	Be, Li	N/A	6010	Biased at crack in asphalt
700-8	700-214	CJ41-003B	2084571.5 7	749725.3 4	Subsurface Soil	0.5-2.5	VOCs	8260	8260	Biased at crack in asphalt
700-8	700-214	CJ41-003B	2084571.5 7	749725.3 4	Subsurface Soil	0.5-2.5	SVOCs	N/A	8270B	Biased at crack in asphalt
700-8	700-214	CJ41-003B	2084571.5 7	749725.3 4	Subsurface Soil	0.5-2.5	PCBs	N/A	8082	Biased at crack in asphalt
700-8	700-214	CJ41-004A	2084639.7 0	749743.8 1	Sediment	0-0.5	Radionuclides	HPGe	Alpha Spec	Grab sample in storm drain sump; target fine grained material in sample
700-8	700-214	CJ41-004A	2084639.7 0	749743.8 1	Sediment	0-0.5	Metals	6200	6010	Grab sample in storm drain sump; target fine grained material in sample
700-8	700-214	CJ41-004A	2084639.7 0	749743.8 1	Sediment	0-0.5	Be, Li	N/A	6010	Grab sample in storm drain sump; target fine grained material in sample
700-8	700-214	CJ41-004A	2084639.7 0	749743.8 1	Sediment	0-0.5	SVOCs	N/A	8270B	Grab sample in storm drain sump; target fine grained material in sample

IHSS Group	IHSS/PAC/UBC Site	Location Code	Easting	Northing	Media	Depth Interval (feet)	Analyte	On-Site Method	Off-Site Method	Comment
700-8	700-214	CJ41-004A	2084639.7 0	749743.8 1	Sediment	0-0.5	VOCs	8260	8260	Grab sample in storm drain sump; target fine grained material in sample
700-8	700-214	CJ41-004A	2084639.7 0	749743.8 1	Sediment	0-0.5	PCBs	N/A	8082	Grab sample in storm drain sump; target fine grained material in sample
700-8	700-214	CJ42-000A	2084575.1 4	749931.4 2	Surface Soil	0-0.5	Radionuclides	HPGe	Alpha Spec	Statistical sampling grid
700-8	700-214	CJ42-000A	2084575.1 4	749931.4 2	Surface Soil	0-0.5	Metals	6200	6010	Statistical sampling grid
700-8	700-214	CJ42-000A	2084575.1 4	749931.4 2	Surface Soil	0-0.5	Be, Li	N/A	6010	Statistical sampling grid
700-8	700-214	CJ42-000A	2084575.1 4	749931.4 2	Surface Soil	0-0.5	SVOCs	N/A	8270B	Statistical sampling grid
700-8	700-214	CJ42-000A	2084575.1 4	749931.4 2	Surface Soil	0-0.5	VOCs	8260	8260	Statistical sampling grid
700-8	700-214	CJ42-000A	2084575.1 4	749931.4 2	Surface Soil	0-0.5	PCBs	N/A	8082	Statistical sampling grid
700-8	700-214	CJ42-000B	2084575.1 4	749931.4 2	Subsurface Soil	0.5-2.5	Radionuclides	HPGe	Alpha Spec	Statistical sampling grid
700-8	700-214	CJ42-000B	2084575.1 4	749931.4 2	Subsurface Soil	0.5-2.5	Metals	6200	6010	Statistical sampling grid
700-8	700-214	CJ42-000B	2084575.1 4	749931.4 2	Subsurface Soil	0.5-2.5	Be, Li	N/A	6010	Statistical sampling grid
700-8	700-214	CJ42-000B	2084575.1 4	749931.4 2	Subsurface Soil	0.5-2.5	VOCs	8260	8260	Statistical sampling grid
700-8	700-214	CJ42-000B	2084575.1 4	749931.4 2	Subsurface Soil	0.5-2.5	SVOCs	N/A	8270B	Statistical sampling grid
700-8	700-214	CJ42-000B	2084575.1 4	749931.4 2	Subsurface Soil	0.5-2.5	PCBs	N/A	8082	Statistical sampling grid
700-8	700-214	CJ42-001A	2084618.1 9	749873.7 1	Surface Soil	0-0.5	Radionuclides	HPGe	Alpha Spec	Statistical sampling grid
700-8	700-214	CJ42-001A	2084618.1 9	749873.7 1	Surface Soil	0-0.5	Metals	6200	6010	Statistical sampling grid
700-8	700-214	CJ42-001A	2084618.1 9	749873.7 1	Surface Soil	0-0.5	Be, Li	N/A	6010	Statistical sampling grid
700-8	700-214	CJ42-001A	2084618.1 9	749873.7 1	Surface Soil	0-0.5	SVOCs	N/A	8270B	Statistical sampling grid
700-8	700-214	CJ42-001A	2084618.1 9	749873.7 1	Surface Soil	0-0.5	VOCs	8260	8260	Statistical sampling grid
700-8	700-214	CJ42-001A	2084618.1 9	749873.7 1	Surface Soil	0-0.5	PCBs	N/A	8082	Statistical sampling grid
700-8	700-214	CJ42-001B	2084618.1 9	749873.7 1	Subsurface Soil	0.5-2.5	Radionuclides	HPGe	Alpha Spec	Statistical sampling grid

IHSS Group	IHSS/PAC/UBC Site	Location Code	Easting	Northing	Media	Depth Interval (feet)	Analyte	On-Site Method	Off-Site Method	Comment
700-8	700-214	CJ42-001B	2084618.1 9	749873.7 1	Subsurface Soil	0.5-2.5	Metals	6200	6010	Statistical sampling grid
700-8	700-214	CJ42-001B	2084618.1 9	749873.7 1	Subsurface Soil	0.5-2.5	Be, Li	N/A	6010	Statistical sampling grid
700-8	700-214	CJ42-001B	2084618.1 9	749873.7 1	Subsurface Soil	0.5-2.5	VOCs	8260	8260	Statistical sampling grid
700-8	700-214	CJ42-001B	2084618.1 9	749873.7 1	Subsurface Soil	0.5-2.5	SVOCs	N/A	8270B	Statistical sampling grid
700-8	700-214	CJ42-001B	2084618.1 9	749873.7 1	Subsurface Soil	0.5-2.5	PCBs	N/A	8082	Statistical sampling grid
700-8	700-214	CJ42-002A	2084546.6 9	749865.2 8	Surface Soil	0-0.5	Radionuclides	HPGe	Alpha Spec	Statistical sampling grid
700-8	700-214	CJ42-002A	2084546.6 9	749865.2 8	Surface Soil	0-0.5	Metals	6200	6010	Statistical sampling grid
700-8	700-214	CJ42-002A	2084546.6 9	749865.2 8	Surface Soil	0-0.5	Be, Li	N/A	6010	Statistical sampling grid
700-8	700-214	CJ42-002A	2084546.6 9	749865.2 8	Surface Soil	0-0.5	SVOCs	N/A	8270B	Statistical sampling grid
700-8	700-214	CJ42-002A	2084546.6 9	749865.2 8	Surface Soil	0-0.5	VOCs	8260	8260	Statistical sampling grid
700-8	700-214	CJ42-002A	2084546.6 9	749865.2 8	Surface Soil	0-0.5	PCBs	N/A	8082	Statistical sampling grid
700-8	700-214	CJ42-002B	2084546.6 9	749865.2 8	Subsurface Soil	0.5-2.5	Radionuclides	HPGe	Alpha Spec	Statistical sampling grid
700-8	700-214	CJ42-002B	2084546.6 9	749865.2 8	Subsurface Soil	0.5-2.5	Metals	6200	6010	Statistical sampling grid
700-8	700-214	CJ42-002B	2084546.6 9	749865.2 8	Subsurface Soil	0.5-2.5	Be, Li	N/A	6010	Statistical sampling grid
700-8	700-214	CJ42-002B	2084546.6 9	749865.2 8	Subsurface Soil	0.5-2.5	VOCs	8260	8260	Statistical sampling grid
700-8	700-214	CJ42-002B	2084546.6 9	749865.2 8	Subsurface Soil	0.5-2.5	SVOCs	N/A	8270B	Statistical sampling grid
700-8	700-214	CJ42-002B	2084546.6 9	749865.2 8	Subsurface Soil	0.5-2.5	PCBs	N/A	8082	Statistical sampling grid
700-8	700-214	CJ42-003A	2084589.7 4	749807.5 7	Surface Soil	0-0.5	Radionuclides	HPGe	Alpha Spec	Statistical sampling grid; biased at asphalt patch
700-8	700-214	CJ42-003A	2084589.7 4	749807.5 7	Surface Soil	0-0.5	Metals	6200	6010	Statistical sampling grid; biased at asphalt patch
700-8	700-214	CJ42-003A	2084589.7 4	749807.5 7	Surface Soil	0-0.5	Be, Li	N/A	6010	Statistical sampling grid; biased at asphalt patch
700-8	700-214	CJ42-003A	2084589.7 4	749807.5 7	Surface Soil	0-0.5	SVOCs	N/A	8270B	Statistical sampling grid; biased at asphalt patch

IHSS Group	IHSS/PAC/UBC Site	Location Code	Easting	Northing	Media	Depth Interval (feet)	Analyte	On-Site Method	Off-Site Method	Comment
700-8	700-214	CJ42-003A	2084589.7 4	749807.5 7	Surface Soil	0-0.5	VOCs	8260	8260	Statistical sampling grid; biased at asphalt patch
700-8	700-214	CJ42-003A	2084589.7 4	749807.5 7	Surface Soil	0-0.5	PCBs	N/A	8082	Statistical sampling grid; biased at asphalt patch
700-8	700-214	CJ42-003B	2084589.7 4	749807.5 7	Subsurface Soil	0.5-2.5	Radionuclides	HPGe	Alpha Spec	Statistical sampling grid; biased at asphalt patch
700-8	700-214	CJ42-003B	2084589.7 4	749807.5 7	Subsurface Soil	0.5-2.5	Metals	6200	6010	Statistical sampling grid; biased at asphalt patch
700-8	700-214	CJ42-003B	2084589.7 4	749807.5 7	Subsurface Soil	0.5-2.5	Be, Li	N/A	6010	Statistical sampling grid; biased at asphalt patch
700-8	700-214	CJ42-003B	2084589.7 4	749807.5 7	Subsurface Soil	0.5-2.5	VOCs	8260	8260	Statistical sampling grid; biased at asphalt patch
700-8	700-214	CJ42-003B	2084589.7 4	749807.5 7	Subsurface Soil	0.5-2.5	SVOCs	N/A	8270B	Statistical sampling grid; biased at asphalt patch
700-8	700-214	CJ42-003B	2084589.7 4	749807.5 7	Subsurface Soil	0.5-2.5	PCBs	N/A	8082	Statistical sampling grid; biased at asphalt patch
700-8	700-214	CJ42-004A	2084558.6 6	749799.1 0	Surface Soil	0-0.5	Radionuclides	HPGe	Alpha Spec	Biased at asphalt patch
700-8	700-214	CJ42-004A	2084558.6 6	749799.1 0	Surface Soil	0-0.5	Metals	6200	6010	Biased at asphalt patch
700-8	700-214	CJ42-004A	2084558.6 6	749799.1 0	Surface Soil	0-0.5	Be, Li	N/A	6010	Biased at asphalt patch
700-8	700-214	CJ42-004A	2084558.6 6	749799.1 0	Surface Soil	0-0.5	SVOCs	N/A	8270B	Biased at asphalt patch
700-8	700-214	CJ42-004A	2084558.6 6	749799.1 0	Surface Soil	0-0.5	VOCs	8260	8260	Biased at asphalt patch
700-8	700-214	CJ42-004A	2084558.6 6	749799.1 0	Surface Soil	0-0.5	PCBs	N/A	8082	Biased at asphalt patch
700-8	700-214	CJ42-004B	2084558.6 6	749799.1 0	Subsurface Soil	0.5-2.5	Radionuclides	HPGe	Alpha Spec	Biased at asphalt patch
700-8	700-214	CJ42-004B	2084558.6 6	749799.1 0	Subsurface Soil	0.5-2.5	Metals	6200	6010	Biased at asphalt patch
700-8	700-214	CJ42-004B	2084558.6 6	749799.1 0	Subsurface Soil	0.5-2.5	Be, Li	N/A	6010	Biased at asphalt patch
700-8	700-214	CJ42-004B	2084558.6 6	749799.1 0	Subsurface Soil	0.5-2.5	VOCs	8260	8260	Biased at asphalt patch
700-8	700-214	CJ42-004B	2084558.6 6	749799.1 0	Subsurface Soil	0.5-2.5	SVOCs	N/A	8270B	Biased at asphalt patch
700-8	700-214	CJ42-004B	2084558.6 6	749799.1 0	Subsurface Soil	0.5-2.5	PCBs	N/A	8082	Biased at asphalt patch
700-8	700-214	CJ42-005A	2084580.7 9	749955.8 5	Surface Soil	0-0.5	Radionuclides	HPGe	Alpha Spec	Biased at asphalt patch

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700-8	700-214	CJ42-005A	2084580.7 9	749955.8 5	Surface Soil	0-0.5	Metals	6200	6010	Biased at asphalt patch
700-8	700-214	CJ42-005A	2084580.7 9	749955.8 5	Surface Soil	0-0.5	Be, Li	N/A	6010	Biased at asphalt patch
700-8	700-214	CJ42-005A	2084580.7 9	749955.8 5	Surface Soil	0-0.5	SVOCs	N/A	8270B	Biased at asphalt patch
700-8	700-214	CJ42-005A	2084580.7 9	749955.8 5	Surface Soil	0-0.5	VOCs	8260	8260	Biased at asphalt patch
700-8	700-214	CJ42-005A	2084580.7 9	749955.8 5	Surface Soil	0-0.5	PCBs	N/A	8082	Biased at asphalt patch
700-8	700-214	CJ42-005B	2084580.7 9	749955.8 5	Subsurface Soil	0.5-2.5	Radionuclides	HPGe	Alpha Spec	Biased at asphalt patch
700-8	700-214	CJ42-005B	2084580.7 9	749955.8 5	Subsurface Soil	0.5-2.5	Metals	6200	6010	Biased at asphalt patch
700-8	700-214	CJ42-005B	2084580.7 9	749955.8 5	Subsurface Soil	0.5-2.5	Be, Li	N/A	6010	Biased at asphalt patch
700-8	700-214	CJ42-005B	2084580.7 9	749955.8 5	Subsurface Soil	0.5-2.5	VOCs	8260	8260	Biased at asphalt patch
700-8	700-214	CJ42-005B	2084580.7 9	749955.8 5	Subsurface Soil	0.5-2.5	SVOCs	N/A	8270B	Biased at asphalt patch
700-8	700-214	CJ42-005B	2084580.7 9	749955.8 5	Subsurface Soil	0.5-2.5	PCBs	N/A	8082	Biased at asphalt patch
700-8	700-214	CJ42-006A	2084639.2 9	749938.5 3	Sediment	0-0.5	Radionuclides	HPGe	Alpha Spec	Grab sample in storm drain sump; target fine grained material in sample
700-8	700-214	CJ42-006A	2084639.2 9	749938.5 3	Sediment	0-0.5	Metals	6200	6010	Grab sample in storm drain sump; target fine grained material in sample
700-8	700-214	CJ42-006A	2084639.2 9	749938.5 3	Sediment	0-0.5	Be, Li	N/A	6010	Grab sample in storm drain sump; target fine grained material in sample
700-8	700-214	CJ42-006A	2084639.2 9	749938.5 3	Sediment	0-0.5	SVOCs	N/A	8270B	Grab sample in storm drain sump; target fine grained material in sample
700-8	700-214	CJ42-006A	2084639.2 9	749938.5 3	Sediment	0-0.5	VOCs	8260	8260	Grab sample in storm drain sump; target fine grained material in sample
700-8	700-214	CJ42-006A	2084639.2 9	749938.5 3	Sediment	0-0.5	PCBs	N/A	8082	Grab sample in storm drain sump; target fine grained material in sample
700-8	700-214	CJ42-007A	2084640.9 4	749855.2 5	Sediment	0-0.5	Radionuclides	HPGe	Alpha Spec	Grab sample in storm drain sump; target fine grained material in sample
700-8	700-214	CJ42-007A	2084640.9 4	749855.2 5	Sediment	0-0.5	Metals	6200	6010	Grab sample in storm drain sump; target fine grained material in sample
700-8	700-214	CJ42-007A	2084640.9 4	749855.2 5	Sediment	0-0.5	Be, Li	N/A	6010	Grab sample in storm drain sump; target fine grained material in sample
700-8	700-214	CJ42-007A	2084640.9 4	749855.2 5	Sediment	0-0.5	SVOCs	N/A	8270B	Grab sample in storm drain sump; target fine grained material in sample

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700-8	700-214	CJ42-007A	2084640.9 4	749855.2 5	Sediment	0-0.5	PCBs	N/A	8082	Grab sample in storm drain sump; target fine grained material in sample
700-8	700-214	CJ42-008A	2084638.8 7	749819.6 2	Sediment	0-0.5	Radionuclides	HPGe	Alpha Spec	Grab sample in storm drain sump; target fine grained material in sample
700-8	700-214	CJ42-008A	2084638.8 7	749819.6 2	Sediment	0-0.5	Metals	6200	6010	Grab sample in storm drain sump; target fine grained material in sample
700-8	700-214	CJ42-008A	2084638.8 7	749819.6 2	Sediment	0-0.5	Be, Li	N/A	6010	Grab sample in storm drain sump; target fine grained material in sample
700-8	700-214	CJ42-008A	2084638.8 7	749819.6 2	Sediment	0-0.5	SVOCs	N/A	8270B	Grab sample in storm drain sump; target fine grained material in sample
700-8	700-214	CJ42-008A	2084638.8 7	749819.6 2	Sediment	0-0.5	VOCs	8260	8260	Grab sample in storm drain sump; target fine grained material in sample
700-8	700-214	CJ42-008A	2084638.8 7	749819.6 2	Sediment	0-0.5	PCBs	N/A	8082	Grab sample in storm drain sump; target fine grained material in sample
700-8	700-214	CJ42-009A	2084577.8 0	749879.2 6	Surface Soil	0-0.5	Radionuclides	HPGe	Alpha Spec	Biased at former spill area
700-8	700-214	CJ42-009A	2084577.8 0	749879.2 6	Surface Soil	0-0.5	Metals	6200	6010	Biased at former spill area
700-8	700-214	CJ42-009A	2084577.8 0	749879.2 6	Surface Soil	0-0.5	Be, Li	N/A	6010	Biased at former spill area
700-8	700-214	CJ42-009A	2084577.8 0	749879.2 6	Surface Soil	0-0.5	SVOCs	N/A	8270B	Biased at former spill area
700-8	700-214	CJ42-009A	2084577.8 0	749879.2 6	Surface Soil	0-0.5	VOCs	8260	8260	Biased at former spill area
700-8	700-214	CJ42-009A	2084577.8 0	749879.2 6	Surface Soil	0-0.5	PCBs	N/A	8082	Biased at former spill area
700-8	700-214	CJ42-009B	2084577.8 0	749879.2 6	Subsurface Soil	0.5-2.5	Radionuclides	HPGe	Alpha Spec	Biased at former spill area
700-8	700-214	CJ42-009B	2084577.8 0	749879.2 6	Subsurface Soil	0.5-2.5	Metals	6200	6010	Biased at former spill area
700-8	700-214	CJ42-009B	2084577.8 0	749879.2 6	Subsurface Soil	0.5-2.5	Be, Li	N/A	6010	Biased at former spill area
700-8	700-214	CJ42-009B	2084577.8 0	749879.2 6	Subsurface Soil	0.5-2.5	VOCs	8260	8260	Biased at former spill area
700-8	700-214	CJ42-009B	2084577.8 0	749879.2 6	Subsurface Soil	0.5-2.5	SVOCs	N/A	8270B	Biased at former spill area
700-8	700-214	CJ42-009B	2084577.8 0	749879.2 6	Subsurface Soil	0.5-2.5	PCBs	N/A	8082	Biased at former spill area
700-8	700-214	CJ43-001A	2084589.0 0	750121.4 1	Surface Soil	0-0.5	Radionuclides	HPGe	Alpha Spec	Statistical sampling grid
700-8	700-214	CJ43-001A	2084589.0 0	750121.4 1	Surface Soil	0-0.5	Metals	6200	6010	Statistical sampling grid

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700-8	700-214	CJ43-001A	2084589.0 0	750121.4 1	Surface Soil	0-0.5	Be, Li	N/A	6010	Statistical sampling grid
700-8	700-214	CJ43-001A	2084589.0 0	750121.4 1	Surface Soil	0-0.5	SVOCs	N/A	8270B	Statistical sampling grid
700-8	700-214	CJ43-001A	2084589.0 0	750121.4 1	Surface Soil	0-0.5	VOCs	8260	8260	Statistical sampling grid
700-8	700-214	CJ43-001A	2084589.0 0	750121.4 1	Surface Soil	0-0.5	PCBs	N/A	8082	Statistical sampling grid
700-8	700-214	CJ43-001B	2084589.0 0	750121.4 1	Subsurface Soil	0.5-2.5	Radionuclides	HPGe	Alpha Spec	Statistical sampling grid
700-8	700-214	CJ43-001B	2084589.0 0	750121.4 1	Subsurface Soil	0.5-2.5	Metals	6200	6010	Statistical sampling grid
700-8	700-214	CJ43-001B	2084589.0 0	750121.4 1	Subsurface Soil	0.5-2.5	Be, Li	N/A	6010	Statistical sampling grid
700-8	700-214	CJ43-001B	2084589.0 0	750121.4 1	Subsurface Soil	0.5-2.5	VOCs	8260	8260	Statistical sampling grid
700-8	700-214	CJ43-001B	2084589.0 0	750121.4 1	Subsurface Soil	0.5-2.5	SVOCs	N/A	8270B	Statistical sampling grid
700-8	700-214	CJ43-001B	2084589.0 0	750121.4 1	Subsurface Soil	0.5-2.5	PCBs	N/A	8082	Statistical sampling grid
700-8	700-214	CJ43-002A	2084632.0 5	750063.7 0	Surface Soil	0-0.5	Radionuclides	HPGe	Alpha Spec	Statistical sampling grid
700-8	700-214	CJ43-002A	2084632.0 5	750063.7 0	Surface Soil	0-0.5	Metals	6200	6010	Statistical sampling grid
700-8	700-214	CJ43-002A	2084632.0 5	750063.7 0	Surface Soil	0-0.5	Be, Li	N/A	6010	Statistical sampling grid
700-8	700-214	CJ43-002A	2084632.0 5	750063.7 0	Surface Soil	0-0.5	SVOCs	N/A	8270B	Statistical sampling grid
700-8	700-214	CJ43-002A	2084632.0 5	750063.7 0	Surface Soil	0-0.5	VOCs	8260	8260	Statistical sampling grid
700-8	700-214	CJ43-002A	2084632.0 5	750063.7 0	Surface Soil	0-0.5	PCBs	N/A	8082	Statistical sampling grid
700-8	700-214	CJ43-002B	2084632.0 5	750063.7 0	Subsurface Soil	0.5-2.5	Radionuclides	HPGe	Alpha Spec	Statistical sampling grid
700-8	700-214	CJ43-002B	2084632.0 5	750063.7 0	Subsurface Soil	0.5-2.5	Metals	6200	6010	Statistical sampling grid
700-8	700-214	CJ43-002B	2084632.0 5	750063.7 0	Subsurface Soil	0.5-2.5	Be, Li	N/A	6010	Statistical sampling grid
700-8	700-214	CJ43-002B	2084632.0 5	750063.7 0	Subsurface Soil	0.5-2.5	VOCs	8260	8260	Statistical sampling grid
700-8	700-214	CJ43-002B	2084632.0 5	750063.7 0	Subsurface Soil	0.5-2.5	SVOCs	N/A	8270B	Statistical sampling grid

IHSS Group	IHSS/PAC/UBC Site	Location Code	Easting	Northing	Media	Depth Interval (feet)	Analyte	On-Site Method	Off-Site Method	Comment
700-8	700-214	CJ43-002B	2084632.0 5	750063.7 0	Subsurface Soil	0.5-2.5	PCBs	N/A	8082	Statistical sampling grid
700-8	700-214	CJ43-003A	2084560.5 4	750055.2 7	Surface Soil	0-0.5	Radionuclides	HPGe	Alpha Spec	Statistical sampling grid
700-8	700-214	CJ43-003A	2084560.5 4	750055.2 7	Surface Soil	0-0.5	Metals	6200	6010	Statistical sampling grid
700-8	700-214	CJ43-003A	2084560.5 4	750055.2 7	Surface Soil	0-0.5	Be, Li	N/A	6010	Statistical sampling grid
700-8	700-214	CJ43-003A	2084560.5 4	750055.2 7	Surface Soil	0-0.5	SVOCs	N/A	8270B	Statistical sampling grid
700-8	700-214	CJ43-003A	2084560.5 4	750055.2 7	Surface Soil	0-0.5	VOCs	8260	8260	Statistical sampling grid
700-8	700-214	CJ43-003A	2084560.5 4	750055.2 7	Surface Soil	0-0.5	PCBs	N/A	8082	Statistical sampling grid
700-8	700-214	CJ43-003B	2084560.5 4	750055.2 7	Subsurface Soil	0.5-2.5	Radionuclides	HPGe	Alpha Spec	Statistical sampling grid
700-8	700-214	CJ43-003B	2084560.5 4	750055.2 7	Subsurface Soil	0.5-2.5	Metals	6200	6010	Statistical sampling grid
700-8	700-214	CJ43-003B	2084560.5 4	750055.2 7	Subsurface Soil	0.5-2.5	Be, Li	N/A	6010	Statistical sampling grid
700-8	700-214	CJ43-003B	2084560.5 4	750055.2 7	Subsurface Soil	0.5-2.5	VOCs	8260	8260	Statistical sampling grid
700-8	700-214	CJ43-003B	2084560.5 4	750055.2 7	Subsurface Soil	0.5-2.5	SVOCs	N/A	8270B	Statistical sampling grid
700-8	700-214	CJ43-003B	2084560.5 4	750055.2 7	Subsurface Soil	0.5-2.5	PCBs	N/A	8082	Statistical sampling grid
700-8	700-214	CJ43-004A	2084603.6 0	749997.5 6	Surface Soil	0-0.5	Radionuclides	HPGe	Alpha Spec	Statistical sampling grid; at former spill area
700-8	700-214	CJ43-004A	2084603.6 0	749997.5 6	Surface Soil	0-0.5	Metals	6200	6010	Statistical sampling grid; at former spill area
700-8	700-214	CJ43-004A	2084603.6 0	749997.5 6	Surface Soil	0-0.5	Be, Li	N/A	6010	Statistical sampling grid; at former spill area
700-8	700-214	CJ43-004A	2084603.6 0	749997.5 6	Surface Soil	0-0.5	SVOCs	N/A	8270B	Statistical sampling grid; at former spill area
700-8	700-214	CJ43-004A	2084603.6 0	749997.5 6	Surface Soil	0-0.5	VOCs	8260	8260	Statistical sampling grid; at former spill area
700-8	700-214	CJ43-004A	2084603.6 0	749997.5 6	Surface Soil	0-0.5	PCBs	N/A	8082	Statistical sampling grid; at former spill area
700-8	700-214	CJ43-004B	2084603.6 0	749997.5 6	Subsurface Soil	0.5-2.5	Radionuclides	HPGe	Alpha Spec	Statistical sampling grid; at former spill area
700-8	700-214	CJ43-004B	2084603.6 0	749997.5 6	Subsurface Soil	0.5-2.5	Metals	6200	6010	Statistical sampling grid; at former spill area

IHSS Group	IHSS/PAC/UBC Site	Location Code	Easting	Northing	Media	Depth Interval (feet)	Analyte	On-Site Method	Off-Site Method	Comment
700-8	700-214	CJ43-004B	2084603.60	749997.56	Subsurface Soil	0.5-2.5	Be, Li	N/A	6010	Statistical sampling grid; at former spill area
700-8	700-214	CJ43-004B	2084603.60	749997.56	Subsurface Soil	0.5-2.5	VOCs	8260	8260	Statistical sampling grid; at former spill area
700-8	700-214	CJ43-004B	2084603.60	749997.56	Subsurface Soil	0.5-2.5	SVOCs	N/A	8270B	Statistical sampling grid; at former spill area
700-8	700-214	CJ43-004B	2084603.60	749997.56	Subsurface Soil	0.5-2.5	PCBs	N/A	8082	Statistical sampling grid; at former spill area
700-8	700-214	CJ43-005A	2084538.37	750018.54	Surface Soil	0-0.5	Radionuclides	HPGe	Alpha Spec	Biased at crack in asphalt
700-8	700-214	CJ43-005A	2084538.37	750018.54	Surface Soil	0-0.5	Metals	6200	6010	Biased at crack in asphalt
700-8	700-214	CJ43-005A	2084538.37	750018.54	Surface Soil	0-0.5	Be, Li	N/A	6010	Biased at crack in asphalt
700-8	700-214	CJ43-005A	2084538.37	750018.54	Surface Soil	0-0.5	SVOCs	N/A	8270B	Biased at crack in asphalt
700-8	700-214	CJ43-005A	2084538.37	750018.54	Surface Soil	0-0.5	VOCs	8260	8260	Biased at crack in asphalt
700-8	700-214	CJ43-005A	2084538.37	750018.54	Surface Soil	0-0.5	PCBs	N/A	8082	Biased at crack in asphalt
700-8	700-214	CJ43-005B	2084538.37	750018.54	Subsurface Soil	0.5-2.5	Radionuclides	HPGe	Alpha Spec	Biased at crack in asphalt
700-8	700-214	CJ43-005B	2084538.37	750018.54	Subsurface Soil	0.5-2.5	Metals	6200	6010	Biased at crack in asphalt
700-8	700-214	CJ43-005B	2084538.37	750018.54	Subsurface Soil	0.5-2.5	Be, Li	N/A	6010	Biased at crack in asphalt
700-8	700-214	CJ43-005B	2084538.37	750018.54	Subsurface Soil	0.5-2.5	VOCs	8260	8260	Biased at crack in asphalt
700-8	700-214	CJ43-005B	2084538.37	750018.54	Subsurface Soil	0.5-2.5	SVOCs	N/A	8270B	Biased at crack in asphalt
700-8	700-214	CJ43-005B	2084538.37	750018.54	Subsurface Soil	0.5-2.5	PCBs	N/A	8082	Biased at crack in asphalt
700-8	700-214	CJ43-006A	2084605.68	750034.22	Surface Soil	0-0.5	Radionuclides	HPGe	Alpha Spec	Biased at former pond sludge spill
700-8	700-214	CJ43-006A	2084605.68	750034.22	Surface Soil	0-0.5	Metals	6200	6010	Biased at former pond sludge spill
700-8	700-214	CJ43-006A	2084605.68	750034.22	Surface Soil	0-0.5	Be, Li	N/A	6010	Biased at former pond sludge spill
700-8	700-214	CJ43-006A	2084605.68	750034.22	Surface Soil	0-0.5	SVOCs	N/A	8270B	Biased at former pond sludge spill
700-8	700-214	CJ43-006A	2084605.68	750034.22	Surface Soil	0-0.5	VOCs	8260	8260	Biased at former pond sludge spill

IHSS Group	IHSS/PAC/UBC Site	Location Code	Easting	Northing	Media	Depth Interval (feet)	Analyte	On-Site Method	Off-Site Method	Comment
700-8	700-214	CJ43-006A	2084605.6 8	750034.2 2	Surface Soil	0-0.5	PCBs	N/A	8082	Biased at former pond sludge spill
700-8	700-214	CJ43-006B	2084605.6 8	750034.2 2	Subsurface Soil	0.5-2.5	Radionuclides	HPGe	Alpha Spec	Biased at former pond sludge spill
700-8	700-214	CJ43-006B	2084605.6 8	750034.2 2	Subsurface Soil	0.5-2.5	Metals	6200	6010	Biased at former pond sludge spill
700-8	700-214	CJ43-006B	2084605.6 8	750034.2 2	Subsurface Soil	0.5-2.5	Be, Li	N/A	6010	Biased at former pond sludge spill
700-8	700-214	CJ43-006B	2084605.6 8	750034.2 2	Subsurface Soil	0.5-2.5	VOCs	8260	8260	Biased at former pond sludge spill
700-8	700-214	CJ43-006B	2084605.6 8	750034.2 2	Subsurface Soil	0.5-2.5	SVOCs	N/A	8270B	Biased at former pond sludge spill
700-8	700-214	CJ43-006B	2084605.6 8	750034.2 2	Subsurface Soil	0.5-2.5	PCBs	N/A	8082	Biased at former pond sludge spill
700-8	700-214	CJ43-007A	2084614.9 0	750023.1 5	Surface Soil	0-0.5	Radionuclides	HPGe	Alpha Spec	Biased at former pond sludge spill
700-8	700-214	CJ43-007A	2084614.9 0	750023.1 5	Surface Soil	0-0.5	Metals	6200	6010	Biased at former pond sludge spill
700-8	700-214	CJ43-007A	2084614.9 0	750023.1 5	Surface Soil	0-0.5	Be, Li	N/A	6010	Biased at former pond sludge spill
700-8	700-214	CJ43-007A	2084614.9 0	750023.1 5	Surface Soil	0-0.5	SVOCs	N/A	8270B	Biased at former pond sludge spill
700-8	700-214	CJ43-007A	2084614.9 0	750023.1 5	Surface Soil	0-0.5	VOCs	8260	8260	Biased at former pond sludge spill
700-8	700-214	CJ43-007A	2084614.9 0	750023.1 5	Surface Soil	0-0.5	PCBs	N/A	8082	Biased at former pond sludge spill
700-8	700-214	CJ43-007B	2084614.9 0	750023.1 5	Subsurface Soil	0.5-2.5	Radionuclides	HPGe	Alpha Spec	Biased at former pond sludge spill
700-8	700-214	CJ43-007B	2084614.9 0	750023.1 5	Subsurface Soil	0.5-2.5	Metals	6200	6010	Biased at former pond sludge spill
700-8	700-214	CJ43-007B	2084614.9 0	750023.1 5	Subsurface Soil	0.5-2.5	Be, Li	N/A	6010	Biased at former pond sludge spill
700-8	700-214	CJ43-007B	2084614.9 0	750023.1 5	Subsurface Soil	0.5-2.5	VOCs	8260	8260	Biased at former pond sludge spill
700-8	700-214	CJ43-007B	2084614.9 0	750023.1 5	Subsurface Soil	0.5-2.5	SVOCs	N/A	8270B	Biased at former pond sludge spill
700-8	700-214	CJ43-007B	2084614.9 0	750023.1 5	Subsurface Soil	0.5-2.5	PCBs	N/A	8082	Biased at former pond sludge spill
700-8	700-214	CJ43-008A	2084615.8 2	749999.1 8	Surface Soil	0-0.5	Radionuclides	HPGe	Alpha Spec	Biased at former pond sludge spill
700-8	700-214	CJ43-008A	2084615.8 2	749999.1 8	Surface Soil	0-0.5	Metals	6200	6010	Biased at former pond sludge spill

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700-8	700-214	CJ43-008A	2084615.8 2	749999.1 8	Surface Soil	0-0.5	Be, Li	N/A	6010	Biased at former pond sludge spill
700-8	700-214	CJ43-008A	2084615.8 2	749999.1 8	Surface Soil	0-0.5	SVOCs	N/A	8270B	Biased at former pond sludge spill
700-8	700-214	CJ43-008A	2084615.8 2	749999.1 8	Surface Soil	0-0.5	VOCs	8260	8260	Biased at former pond sludge spill
700-8	700-214	CJ43-008A	2084615.8 2	749999.1 8	Surface Soil	0-0.5	PCBs	N/A	8082	Biased at former pond sludge spill
700-8	700-214	CJ43-008B	2084615.8 2	749999.1 8	Subsurface Soil	0.5-2.5	Radionuclides	HPGe	Alpha Spec	Biased at former pond sludge spill
700-8	700-214	CJ43-008B	2084615.8 2	749999.1 8	Subsurface Soil	0.5-2.5	Metals	6200	6010	Biased at former pond sludge spill
700-8	700-214	CJ43-008B	2084615.8 2	749999.1 8	Subsurface Soil	0.5-2.5	Be, Li	N/A	6010	Biased at former pond sludge spill
700-8	700-214	CJ43-008B	2084615.8 2	749999.1 8	Subsurface Soil	0.5-2.5	VOCs	8260	8260	Biased at former pond sludge spill
700-8	700-214	CJ43-008B	2084615.8 2	749999.1 8	Subsurface Soil	0.5-2.5	SVOCs	N/A	8270B	Biased at former pond sludge spill
700-8	700-214	CJ43-008B	2084615.8 2	749999.1 8	Subsurface Soil	0.5-2.5	PCBs	N/A	8082	Biased at former pond sludge spill
700-8	700-214	CJ43-009A	2084639.2 9	750110.0 5	Sediment	0-0.5	Radionuclides	HPGe	Alpha Spec	Grab sample in storm drain sump; target fine grained material in sample
700-8	700-214	CJ43-009A	2084639.2 9	750110.0 5	Sediment	0-0.5	Metals	6200	6010	Grab sample in storm drain sump; target fine grained material in sample
700-8	700-214	CJ43-009A	2084639.2 9	750110.0 5	Sediment	0-0.5	Be, Li	N/A	6010	Grab sample in storm drain sump; target fine grained material in sample
700-8	700-214	CJ43-009A	2084639.2 9	750110.0 5	Sediment	0-0.5	SVOCs	N/A	8270B	Grab sample in storm drain sump; target fine grained material in sample
700-8	700-214	CJ43-009A	2084639.2 9	750110.0 5	Sediment	0-0.5	VOCs	8260	8260	Grab sample in storm drain sump; target fine grained material in sample
700-8	700-214	CJ43-009A	2084639.2 9	750110.0 5	Sediment	0-0.5	PCBs	N/A	8082	Grab sample in storm drain sump; target fine grained material in sample
700-8	700-214	CJ43-010A	2084639.2 9	750049.9 8	Sediment	0-0.5	Radionuclides	HPGe	Alpha Spec	Grab sample in storm drain sump; target fine grained material in sample
700-8	700-214	CJ43-010A	2084639.2 9	750049.9 8	Sediment	0-0.5	Metals	6200	6010	Grab sample in storm drain sump; target fine grained material in sample
700-8	700-214	CJ43-010A	2084639.2 9	750049.9 8	Sediment	0-0.5	Be, Li	N/A	6010	Grab sample in storm drain sump; target fine grained material in sample
700-8	700-214	CJ43-010A	2084639.2 9	750049.9 8	Sediment	0-0.5	SVOCs	N/A	8270B	Grab sample in storm drain sump; target fine grained material in sample
700-8	700-214	CJ43-010A	2084639.2 9	750049.9 8	Sediment	0-0.5	VOCs	8260	8260	Grab sample in storm drain sump; target fine grained material in sample

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700-8	700-214	CJ43-010A	2084639.2 9	750049.9 8	Sediment	0-0.5	PCBs	N/A	8082	Grab sample in storm drain sump; target fine grained material in sample
700-8	700-214	CJ43-011A	2084639.2 9	749990.7 3	Sediment	0-0.5	Radionuclides	HPGe	Alpha Spec	Grab sample in storm drain sump; target fine grained material in sample
700-8	700-214	CJ43-011A	2084639.2 9	749990.7 3	Sediment	0-0.5	Metals	6200	6010	Grab sample in storm drain sump; target fine grained material in sample
700-8	700-214	CJ43-011A	2084639.2 9	749990.7 3	Sediment	0-0.5	Be, Li	N/A	6010	Grab sample in storm drain sump; target fine grained material in sample
700-8	700-214	CJ43-011A	2084639.2 9	749990.7 3	Sediment	0-0.5	SVOCs	N/A	8270B	Grab sample in storm drain sump; target fine grained material in sample
700-8	700-214	CJ43-011A	2084639.2 9	749990.7 3	Sediment	0-0.5	VOCs	8260	8260	Grab sample in storm drain sump; target fine grained material in sample
700-8	700-214	CJ43-011A	2084639.2 9	749990.7 3	Sediment	0-0.5	PCBs	N/A	8082	Grab sample in storm drain sump; target fine grained material in sample
700-8	700-214	CJ43-012A	2084578.6 5	750093.5 0	Surface Soil	0-0.5	Radionuclides	HPGe	Alpha Spec	Biased to increase spatial coverage
700-8	700-214	CJ43-012A	2084578.6 5	750093.5 0	Surface Soil	0-0.5	Metals	6200	6010	Biased to increase spatial coverage
700-8	700-214	CJ43-012A	2084578.6 5	750093.5 0	Surface Soil	0-0.5	Be, Li	N/A	6010	Biased to increase spatial coverage
700-8	700-214	CJ43-012A	2084578.6 5	750093.5 0	Surface Soil	0-0.5	SVOCs	N/A	8270B	Biased to increase spatial coverage
700-8	700-214	CJ43-012A	2084578.6 5	750093.5 0	Surface Soil	0-0.5	VOCs	8260	8260	Biased to increase spatial coverage
700-8	700-214	CJ43-012A	2084578.6 5	750093.5 0	Surface Soil	0-0.5	PCBs	N/A	8082	Biased to increase spatial coverage
700-8	700-214	CJ43-012B	2084578.6 5	750093.5 0	Subsurface Soil	0.5-2.5	Radionuclides	HPGe	Alpha Spec	Biased to increase spatial coverage
700-8	700-214	CJ43-012B	2084578.6 5	750093.5 0	Subsurface Soil	0.5-2.5	Metals	6200	6010	Biased to increase spatial coverage
700-8	700-214	CJ43-012B	2084578.6 5	750093.5 0	Subsurface Soil	0.5-2.5	Be, Li	N/A	6010	Biased to increase spatial coverage
700-8	700-214	CJ43-012B	2084578.6 5	750093.5 0	Subsurface Soil	0.5-2.5	VOCs	8260	8260	Biased to increase spatial coverage
700-8	700-214	CJ43-012B	2084578.6 5	750093.5 0	Subsurface Soil	0.5-2.5	SVOCs	N/A	8270B	Biased to increase spatial coverage
700-8	700-214	CJ43-012B	2084578.6 5	750093.5 0	Subsurface Soil	0.5-2.5	PCBs	N/A	8082	Biased to increase spatial coverage
700-8	700-214	CJ44-016A	2084619.2 1	750162.5 3	Surface Soil	0-0.5	Radionuclides	HPGe	Alpha Spec	Biased to increase spatial coverage
700-8	700-214	CJ44-016A	2084619.2 1	750162.5 3	Surface Soil	0-0.5	Metals	6200	6010	Biased to increase spatial coverage

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700-8	700-214	CJ44-016A	2084619.2 1	750162.5 3	Surface Soil	0-0.5	Be, Li	N/A	6010	Biased to increase spatial coverage
700-8	700-214	CJ44-016A	2084619.2 1	750162.5 3	Surface Soil	0-0.5	SVOCs	N/A	8270B	Biased to increase spatial coverage
700-8	700-214	CJ44-016A	2084619.2 1	750162.5 3	Surface Soil	0-0.5	VOCs	8260	8260	Biased to increase spatial coverage
700-8	700-214	CJ44-016A	2084619.2 1	750162.5 3	Surface Soil	0-0.5	PCBs	N/A	8082	Biased to increase spatial coverage
700-8	700-214	CJ44-016B	2084619.2 1	750162.5 3	Subsurface Soil	0.5-2.5	Radionuclides	HPGe	Alpha Spec	Biased to increase spatial coverage
700-8	700-214	CJ44-016B	2084619.2 1	750162.5 3	Subsurface Soil	0.5-2.5	Metals	6200	6010	Biased to increase spatial coverage
700-8	700-214	CJ44-016B	2084619.2 1	750162.5 3	Subsurface Soil	0.5-2.5	Be, Li	N/A	6010	Biased to increase spatial coverage
700-8	700-214	CJ44-016B	2084619.2 1	750162.5 3	Subsurface Soil	0.5-2.5	VOCs	8260	8260	Biased to increase spatial coverage
700-8	700-214	CJ44-016B	2084619.2 1	750162.5 3	Subsurface Soil	0.5-2.5	SVOCs	N/A	8270B	Biased to increase spatial coverage
700-8	700-214	CJ44-016B	2084619.2 1	750162.5 3	Subsurface Soil	0.5-2.5	PCBs	N/A	8082	Biased to increase spatial coverage

N/A Not Applicable