CanonieEnvironmental

AR_N00236_000827
ALAMEDA POINT
SSIC NO. 5090.3.A

Canonie Environmental Services Corp.
7901 Stoneridge Drive
Suite 100
Pleasanton, California 94588

Phone: 510-463-9117
FAX: 510-463-2981

86-018-1810

May 8, 1992

Ms. Carol Craiglow
James M. Montgomery Engineers, Inc.
301 N. Lake Avenue, 9th Floor
Pasadena, CA 91101

List of Analytical Laboratories
Remedial Investigation/Feasibility Study
Naval Air Station Alameda
Alameda, California

Dear Carol:

The following laboratories were used by Canonie Environmental Services Corp. (Canonie) for the Remedial Investigation/Feasibility Study at Naval Air Station Alameda, Alameda, California. Also listed is the three-letter laboratory identification code that is attached to the laboratory identification numbers on the Database Organization Chart.

- Canonie Environmental Services Corp.
  Analytical Services Laboratory
  212 Frank West Circle, Suite A
  Stockton, CA 95206
  (209) 983-1340

- CH3M-Hill Laboratory [CRC]
  5090 Caterpillar Road
  Redding, CA 96003
  (916) 244-5227

- CH2M-Hill Laboratory [CMA]
  2567 Fairlane Drive
  P.O. Box 230548
  Montgomery, Alabama 36116
  (205) 271-1444

- CH2M-Hill Laboratory [CCO]
  2300 N.W. Walnut Blvd.
  P.O. Box 428
  Corvallis, Oregon 97339

- North Coast Analytical [NC]
  5860 West End Road
  Arcata, CA 95221
  (707) 822-4649

- Hazen Research [HRI]
  4601 Indiana Street
  Golden, CO 80403
  (303) 279-4501

- CH2M-Hill Laboratory [CGF]
  7201 N.W. 11th Place
  Gainesville, Florida 32605

- Analytical Technologies, Inc. [ATI]
  5550 Morehouse Drive
  San Diego, CA 92121

- Enseco Incorporated [ENS]
  2544 Industrial Blvd.
  West Sacramento, CA 95691
  (916) 372-1393

- Environmental Management, Inc. [ATI]
  P.O. Box 41007
  Sacramento, CA 93041-007
  (918) 348-3485

- Montgomery Laboratories [JMI]
  555 East Walnut Street
  Pasadena, CA 91101

- Curtis and Tomkins, Ltd.
  2323 5th Street
  Berkeley, CA 94710
  (510) 486-0900

The Canonie laboratory was the primary laboratory with the CH2M-Hill laboratories for the overflow. Curtis and Tomkins, Ltd. was used for air samples, North Coast Analytical for special herbicides, Hazen Research for radiological samples, and Environmental Management, Inc. for Asbestos.

If you have any questions, please call me at (510) 463-9117.

Very truly yours,

Christine A. Gray

Christine A. Gray
Assistant Project Engineer

CAG/pm

cc: W. Wong, Naval Facilities Engineering Command
P. LeVon, James Montgomery Engineers, Inc.

CanonieEnvironmental

Canonie Environmental Services Corp.
7901 Stoneridge Drive
Suite 100
Pleasanton, California 94588

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May 8, 1992

86-018-18

Ms. Carol Craiglow
James M. Montgomery, Inc.
301 N. Lake Avenue, 9th Floor
Pasadena, CA 91101

Transmittal
Database Organizational Chart
Naval Air Station Alameda
Alameda, California

Dear Carol:

Enclosed please find a printout of the Database Organizational Chart. A disk copy of this document has also been included.

The chart was compiled using the laboratory data hard copies which are located in the binders previously sent to you. The tracking numbers are from the individual laboratory analysis sheet. A three letter code has been attached to the end of these numbers (example: 26969002CRC), indicating which analytical laboratory performed the specific analysis. The exception to this is the Canonie Laboratory numbers which were not given this code (example: 853142).

This chart summarizes all analyses that were performed on each sample taken from a boring at a specific depth. Please call if you have any questions concerning the information.

Very truly yours,

Christine A. Gray

Christine A. Gray
Assistant Project Engineer

CAG/bmt
Enclosures

cc: Peter LeVon, James M. Montgomery, Inc.
Wing Wong, Engineering Command

827

PL\W:\86-018\letters\Craiglow\May 8, 1992

NAS ALAMEDA
DATABASE ORGANIZATIONAL CHART
May 6, 1992
86-018-18

SITE	BORING	DEPTH	MATRIX	QA/QC	CAN LP	LP	Vol. Org.	BNA	Metals	T. Cyan.	Pest/PCB	Petrol HC	pH	Misc. Comp	Ash
1	A1	0	SOIL		8794	009-293		849669	849669		849669				
1	A2	0	SOIL		8794	009-293		849670	849670		849670				
1	A3	0	SOIL		8794	009-293		849671	849671		849671				
1	A4	0	SOIL		8794	009-293		849672	849672		849672				
1	A5	0	SOIL		8794	009-293		849673	849673		849673				
1	A6	0	SOIL		8794	009-293		849674	849674		849674				
1	A7	0	SOIL		8794	009-293		849675	849675		849675	6006-01ATI			
1	A8	0	SOIL		8794	009-293		849676	849676		849676	6006-02ATI			
1	B2	0	SOIL		8794	009-293		849677	849677		849677	6006-03ATI			
1	B3	0	SOIL		8794	009-293		849678	849678		849678	6006-04ATI			
1	B4	0	SOIL		8794	009-293		849679	849679		849679				
1	B5	0	SOIL		8794	009-293		849680	849680		849680				
1	B6	0	SOIL		8794	009-293		849681	849681		849681				
1	B7	0	SOIL		8794	009-293		849682	849682		849682				
1	B8	0	SOIL		8794	009-293		849683	849683		849683				
1	F1	0	SOIL		8835	009-293		849871	849871		849871				
1	F2	0	SOIL		8794	009-293		849684	849684		849684				
1	F3	0	SOIL		8794	009-293		849685	849685		849685				
1	F4	0	SOIL		8794	009-293		849686	849686		849686				
1	F5	0	SOIL		8794	009-293		849687	849687		849687				
1	F6	0	SOIL		8794	009-293		849688	849688		849688				
1	F9	0	SOIL		8794	009-293		849719	849719		849719				
1	F10	0	SOIL		8835	009-293		849870	849870		849870				
1	G1	0	SOIL		8794	009-293		849689	849689		849689				
1	G2	0	SOIL		8794	009-293		849690	849690		849690	6006-05ATI			
1	G3	0	SOIL		8794	009-293		849691	849691		849691				
1	G4	0	SOIL		8794	009-293		849692	849692		849692				
1	G5	0	SOIL		8794	009-293		849693	849693		849693				
1	G8	0	SOIL		8794	009-293		849718	849718		849718				
1	G9	0	SOIL		8835	009-293		849868	849868		849868				
1	G10	0	SOIL		8835	009-293		849869	849869		849869				
1	H1	0	SOIL		8794	009-293		849694	849694		849694	6006-06ATI			
1	H2	0	SOIL		8794	009-293		849695	849695		849695				
1	H3	0	SOIL		8794	009-293		849696	849696		849696				
1	H4	0	SOIL		8794	009-293		849697	849697		849697				
1	H8	0	SOIL		8794	009-293		849717	849717		849717				
1	H9	0	SOIL		8835	009-293		849867	849867		849867				
1	I2	0	SOIL		8794	009-293		849698	849698		849698				
1	I3	0	SOIL		8794	009-293		849699	849699		849699				
1	I4	0	SOIL		8794	009-293		849700	849700		849700				
1	I7	0	SOIL		8794	009-293		849716	849716		849716				
1	I8	0	SOIL		8835	009-293		849866	849866		849866				
1	J1	0	SOIL		8794	009-293		849701	849701		849701				
1	J2	0	SOIL		8794	009-293		849702	849702		849702				
1	J3	0	SOIL		8794	009-293		849703	849703		849703				
1	J7	0	SOIL		8794	009-293		849715	849715		849715				
1	J8	0	SOIL		8835	009-293		849865	849865		849865				
1	K0	0	SOIL		8835	009-293		849873	849873		849873				
1	K1	0	SOIL		8835	009-293		849874	849874		849874				
1	K2	0	SOIL		8794	009-293		849704	849704		849704				
1	K6	0	SOIL		8794	009-293		849714	849714		849714				
1	K7	0	SOIL		8835	009-293		849864	849864		849864				
1	L0	0	SOIL		8835	009-293		849872	849872		849872				
1	L1	0	SOIL		8794	009-293		849705	849705		849705				
1	L2	0	SOIL		8794	009-293		849706	849706		849706				
1	L5	0	SOIL		8794	009-293		849713	849713		849713				
1	L6	0	SOIL		8835	009-293		849862	849862		849862				
1	L7	0	SOIL		8835	009-293		849863	849863		849863				
1	M0	0	SOIL		8794	009-293		849707	849707		849707				
1	M1	0	SOIL		8794	009-293		849708	849708		849708				
1	M4	0	SOIL		8794	009-293		849711	849711		849711				
1	M5	0	SOIL		8794	009-293		849712	849712		849712				
1	M6	0	SOIL		8835	009-293		849857	849857		849857				
1	M7	0	SOIL		8835	009-293		849858	849858		849858				
1	M8	0	SOIL		8835	009-293		849859	849859		849859				

SITE	BORING	DEPTH	MATRIX	QA/QC	CAN LP	LP	BTU Val	CEC	TOC	HERB	HERB UNIQ	EDB	T EXT HC	RADIATION	ASBESTOS	SPEC CON
1	A1	0	SOIL		8794	009-293								E114-1HRI		
1	A2	0	SOIL		8794	009-293								E114-2HRI		
1	A3	0	SOIL		8794	009-293								E114-3HRI		
1	A4	0	SOIL		8794	009-293								E114-4HRI		
1	A5	0	SOIL		8794	009-293								E114-5HRI		
1	A6	0	SOIL		8794	009-293								E114-6HRI		
1	A7	0	SOIL		8794	009-293								E114-7HRI		
1	A8	0	SOIL		8794	009-293								E114-8HRI		
1	B2	0	SOIL		8794	009-293								E114-9HRI		
1	B3	0	SOIL		8794	009-293								E114-10HRI		
1	B4	0	SOIL		8794	009-293								E114-11HRI		
1	B5	0	SOIL		8794	009-293								E114-12HRI		
1	B6	0	SOIL		8794	009-293								E114-13HRI		
1	B7	0	SOIL		8794	009-293								E114-14HRI		
1	B8	0	SOIL		8794	009-293								E114-15HRI		
1	F1	0	SOIL		8835	009-293								E352-15HRI		
1	F2	0	SOIL		8794	009-293								E114-16HRI		
1	F3	0	SOIL		8794	009-293								E114-17HRI		
1	F4	0	SOIL		8794	009-293								E114-18HRI		
1	F5	0	SOIL		8794	009-293								E114-19HRI		
1	F6	0	SOIL		8794	009-293								E114-20HRI		
1	F9	0	SOIL		8794	009-293								E114-51HRI		
1	F10	0	SOIL		8835	009-293								E352-14HRI		
1	G1	0	SOIL		8794	009-293								E114-21HRI		
1	G2	0	SOIL		8794	009-293								E114-22HRI		
1	G3	0	SOIL		8794	009-293								E114-23HRI		
1	G4	0	SOIL		8794	009-293								E114-24HRI		
1	G5	0	SOIL		8794	009-293								E114-25HRI		
1	G8	0	SOIL		8794	009-293								E114-50HRI		
1	G9	0	SOIL		8835	009-293								E352-12HRI		
1	G10	0	SOIL		8835	009-293								E352-13HRI		
1	H1	0	SOIL		8794	009-293								E114-26HRI		
1	H2	0	SOIL		8794	009-293								E114-27HRI		
1	H3	0	SOIL		8794	009-293								E114-28HRI		
1	H4	0	SOIL		8794	009-293								E114-29HRI		
1	H8	0	SOIL		8794	009-293								E114-49HRI		
1	H9	0	SOIL		8835	009-293								E352-11HRI		
1	I2	0	SOIL		8794	009-293								E114-30HRI		
1	I3	0	SOIL		8794	009-293								E114-31HRI		
1	I4	0	SOIL		8794	009-293								E114-32HRI		
1	I7	0	SOIL		8794	009-293								E114-48HRI		
1	I8	0	SOIL		8835	009-293								E352-10HRI		
1	J1	0	SOIL		8794	009-293								E114-33HRI		
1	J2	0	SOIL		8794	009-293								E114-34HRI		
1	J3	0	SOIL		8794	009-293								E114-35HRI		
1	J7	0	SOIL		8794	009-293								E114-47HRI		
1	J8	0	SOIL		8835	009-293								E352-9HRI		
1	K0	0	SOIL		8835	009-293								E352-17HRI		
1	K1	0	SOIL		8835	009-293								E352-18HRI		
1	K2	0	SOIL		8794	009-293								E114-36HRI		
1	K6	0	SOIL		8794	009-293								E114-46HRI		
1	K7	0	SOIL		8835	009-293								E352-8HRI		
1	L0	0	SOIL		8835	009-293								E352-16HRI		
1	L1	0	SOIL		8794	009-293								E114-37HRI		
1	L2	0	SOIL		8794	009-293								E114-38HRI		
1	L5	0	SOIL		8794	009-293								E114-45HRI		
1	L6	0	SOIL		8835	009-293								E352-6HRI		
1	L7	0	SOIL		8835	009-293								E352-7HRI		
1	M0	0	SOIL		8794	009-293								E114-39HRI		
1	M1	0	SOIL		8794	009-293								E114-40HRI		
1	M4	0	SOIL		8794	009-293								E114-43HRI		
1	M5	0	SOIL		8794	009-293								E114-44HRI		
1	M6	0	SOIL		8835	009-293								E352-1HRI		
1	M7	0	SOIL		8835	009-293								E352-2HRI		
1	M8	0	SOIL		8835	009-293								E352-3HRI		

SITE	BORING	DEPTH	MATRIX	QA/QC	CAM LP	LP	Vol. Org.	BNA	Metals	T. Cyan.	Pest/PCB	Petrol HC	pH	Misc. Comp	Ash
1	M9	0	SOIL		8835	009-293		849860	849860		849860				
1	M10	0	SOIL		8835	009-293		849861	849861		849861				
1	N0	0	SOIL		8794	009-293		849709	849709		849709				
1	O0	0	SOIL		8794	009-293		849710	849710		849710				
1	DAR-1	0	SOIL	REP M5	8843	009-293		849908	849908		849908				
1	DAR-2	0	SOIL	REP G8	8843	009-293		849909	849909		849909				
1	DAR-3	0	SOIL	REP I2	8843	009-293		849910	849910		849910				
1	DAR-4	0	SOIL	REP B3	8843	009-293		849911	849911		849911				
1	DA1	0-0.5	SOIL		8836	009-293		849875	849875		849875		849875		
1	DA1	0.5-1	SOIL		3045	009-293									
1	DA1	1.5-2	SOIL		8836	009-293	849882	849882	849882		849882		849882		
1	DA1	25-25.5	SOIL		8836	009-293	849877	849877	849877		849877		849877		
1	DA1	25.5-26	SOIL		8836	009-293									
1	DA1	26-26.5	SOIL		8836	009-293							849879		
1	DA1	50-50.5	SOIL		8836	009-293	849880	849880	849880		849880		849880		
1	DA1	50.5-51	SOIL		8836	009-293									
1	DA-1R	0-0.5	SOIL	REP DA1	8879			850113	850113		850113		850113		
1	DA-1R	0.5-1	SOIL	REP DA1		009-293									
1	DA-1R	1-1.5	SOIL	REP DA1											
1	DA-1R	1.5-2	SOIL	REP DA1	8879		850116								
1	DA2	0-0.5	SOIL		8853			849940	849940		849940		849940		
1	DA2	0.5-1	SOIL		8853	009-293									
1	DA2	2-2.5	SOIL		3047										
1	DA2	2.5-3	SOIL												
1	DA2	12-12.5	SOIL		8853		849944								
1	DA2	12.5-13	SOIL		8853			849945	849945		849945		849945		
1	DA2	13-13.5	SOIL		8853	009-293									
1	DA2	25-25.5	SOIL		8853		849947								
1	DA2	25.5-26	SOIL		8853			849948	849948		849948		849948		
1	DA2	26-26.5	SOIL		8853	009-293									
1	DA2	39-39.5	SOIL		8853		849950								
1	DA2	39.5-40	SOIL		8853			849951	849951		849951		849951		
1	DA2	40-40.5	SOIL		8853	009-293									
1	DA-2R	2-2.5	SOIL	REP DA2	8879			850117	850117		850117		850117		
1	DA-2R	2.5-3	SOIL	REP DA2		009-293									
1	DA-2R	3-3.5	SOIL	REP DA2											
1	DA-2R	3.5-4	SOIL	REP DA2	8879		850120								
2	WB-1	0-0.5	SOIL		8912			850272	850272		850272		850272		
2	WB-1	0.5-1	SOIL			009-293									
2	WB-1	1-1.5	SOIL		3052										
2	WB-1	1.5-2	SOIL												
2	WB-1	10-10.5	SOIL		8923		850323								
2	WB-1	10.5-11	SOIL		8923			850324	850324		850324		850324		
2	WB-1	11-11.5	SOIL			009-293									
2	WB-1	35-35.5	SOIL		8923		850326								
2	WB-1	35.5-36	SOIL		8923			850327	850327		850327		850327		
2	WB-1	36-36.5	SOIL			009-293									
2	WB-1	75.5-80	SOIL		8923		850329								
2	WB-1	80-80.5	SOIL		8923			85330	85330		85330		85330		
2	WB-1	80.5-90	SOIL			009-293									
2	WB-2	0-0.5	SOIL		8883			850135	850135		850135		850135		
2	WB-2	0.5-1	SOIL			009-293									
2	WB-2	1-1.5	SOIL		3051										
2	WB-2	5-5.5	SOIL		8883		850138								
2	WB-2	5.5-6	SOIL		8883			850139	850139		850139		850139		
2	WB-2	6-6.5	SOIL			009-293									
2	WB-2	15-15.5	SOIL		3051										
2	WB-2	15.5-16	SOIL		8883		850142								

SITE	BORING	DEPTH	MATRIX	QA/QC	CAN LP	LP	BTU Val	CEC	TOC	HERB	HERB UNIQ	EDB	T EXT HC	RADIATION	ASBESTOS	SPEC CON
1	M9	0	SOIL		8835	009-293								E352-4HRI		
1	M10	0	SOIL		8835	009-293								E352-5HRI		
1	N0	0	SOIL		8794	009-293								E114-41HRI		
1	O0	0	SOIL		8794	009-293								E114-42HRI		
1	DAR-1	0	SOIL	REP M5	8843	009-293								E353-1HRI		
1	DAR-2	0	SOIL	REP G8	8843	009-293								E353-2HRI		
1	DAR-3	0	SOIL	REP I2	8843	009-293								E353-3HRI		
1	DAR-4	0	SOIL	REP B3	8843	009-293								E353-4HRI		
1	DA1	0-0.5	SOIL		8836	009-293										
1	DA1	0.5-1	SOIL		3045	009-293			52960-001ENS					E352-19HRI	B-6105EMI	
1	DA1	1.5-2	SOIL		8836	009-293								E352-22HRI		
1	DA1	25-25.5	SOIL		8836	009-293										
1	DA1	25.5-26	SOIL		8836	009-293								E352-20HRI		
1	DA1	26-26.5	SOIL		8836	009-293										
1	DA1	50-50.5	SOIL		8836	009-293								E352-21HRI		
1	DA1	50.5-51	SOIL		8836	009-293										
1	DA-1R	0-0.5	SOIL	REP DA1	8879											
1	DA-1R	0.5-1	SOIL	REP DA1		009-293								E401-5HRI		
1	DA-1R	1-1.5	SOIL	REP DA1					52960-009ENS							
1	DA-1R	1.5-2	SOIL	REP DA1	8879											
1	DA2	0-0.5	SOIL		8853											
1	DA2	0.5-1	SOIL		8853	009-293								E353-5HRI		
1	DA2	2-2.5	SOIL		3047										B-6107EMI	
1	DA2	2.5-3	SOIL						52960-002ENS							
1	DA2	12-12.5	SOIL		8853											
1	DA2	12.5-13	SOIL		8853											
1	DA2	13-13.5	SOIL		8853	009-293								E353-6HRI		
1	DA2	25-25.5	SOIL		8853											
1	DA2	25.5-26	SOIL		8853											
1	DA2	26-26.5	SOIL		8853	009-293								E353-7HRI		
1	DA2	39-39.5	SOIL		8853											
1	DA2	39.5-40	SOIL		8853											
1	DA2	40-40.5	SOIL		8853	009-293								E353-8HRI		
1	DA-2R	2-2.5	SOIL	REP DA2	8879											
1	DA-2R	2.5-3	SOIL	REP DA2		009-293								E401-6HRI		
1	DA-2R	3-3.5	SOIL	REP DA2					52960-010ENS							
1	DA-2R	3.5-4	SOIL	REP DA2	8879											
2	WB-1	0-0.5	SOIL		8912											
2	WB-1	0.5-1	SOIL			009-293								F46-1HRI		
2	WB-1	1-1.5	SOIL		3052										B6116EMI	
2	WB-1	1.5-2	SOIL						53113001ENS							
2	WB-1	10-10.5	SOIL		8923											
2	WB-1	10.5-11	SOIL		8923											
2	WB-1	11-11.5	SOIL			009-293								F46-2HRI		
2	WB-1	35-35.5	SOIL		8923											
2	WB-1	35.5-36	SOIL		8923											
2	WB-1	36-36.5	SOIL			009-293								F46-3HRI		
2	WB-1	75.5-80	SOIL		8923											
2	WB-1	80-80.5	SOIL		8923											
2	WB-1	80.5-90	SOIL			009-293								F46-4HRI		
2	WB-2	0-0.5	SOIL		8883											
2	WB-2	0.5-1	SOIL			009-293								F436-1HRI		
2	WB-2	1-1.5	SOIL		3051				53000001ENS						B-6114EMI	
2	WB-2	5-5.5	SOIL		8883											
2	WB-2	5.5-6	SOIL		8883											
2	WB-2	6-6.5	SOIL			009-293								E436-2HRI		
2	WB-2	15-15.5	SOIL		3051				53000002ENS						B-6115EMI	
2	WB-2	15.5-16	SOIL		8883											

SITE	BORING	DEPTH	MATRIX	QA/QC	CAN LP	LP	Vol. Org.	BNA	Metals	T. Cyan.	Pest/PCB	Petrol HC	pH	Misc. Comp	Ash
2	WB-2	16-16.5	SOIL		8883			850143	850143		850143		850143		
2	WB-2	17-17.5	SOIL			009-293									
2	WB-2B	45-45.5	SOIL		8893		850186								
2	WB-2B	45.5-46	SOIL		8893			850187	850187		850187		850187	850187	
2	WB-2B	46-46.5	SOIL			009-293									
2	WB-2B	61.5-62	SOIL		8893		850189								
2	WB-2B	62-62.5	SOIL		8893			850190	850190		850190		850190	850190	
2	WB-2B	62.5-63	SOIL			009-293									
2	WB-3	0-0.5	SOIL		8873			850060	850060		850060		850060		
2	WB-3	0.5-1	SOIL			009-293									
2	WB-3	2-2.5	SOIL		3048										
2	WB-3	2.5-3	SOIL												
2	WB-3	15-15.5	SOIL		8873		850064								
2	WB-3	15.5-16	SOIL		8873			850065	850065		850065		850065		
2	WB-3	16-16.5	SOIL			009-293									
2	WB-3	35-35.5	SOIL		8873		850067								
2	WB-3	35.5-36	SOIL		8873			850068	850068		850068		850068		
2	WB-3	36-36.5	SOIL			009-293									
2	WB-3	45-45.5	SOIL		8873		850070								
2	WB-3	45.5-46	SOIL		8873			850071	850071		850071		850071		
2	WB-3	46-46.5	SOIL			009-293									
2	WB-3R	2-2.5	SOIL	REP WB-3	8879			850125	850125		850125		850125		
2	WB-3R	2.5-3	SOIL	REP WB-3		009-293									
2	WB-3R	3-3.5	SOIL	REP WB-3	8879										
2	WB-3R	3.5-4	SOIL	REP WB-3	8879		850128								
2	WB-4	0-0.5	SOIL		8861			849985	849985		849985		849985		
2	WB-4	0.5-1	SOIL			009-293									
2	WB-4	2-2.5	SOIL		3049										
2	WB-4	2.5-3	SOIL												
2	WB-4	10-10.5	SOIL		8861		849989								
2	WB-4	10.5-11	SOIL		8861			849990	849990		849990		849990		
2	WB-4	11-11.5	SOIL			009-293									
2	WB-4	30-30.5	SOIL		8861		849992								
2	WB-4	35-35.5	SOIL		8861			849993	849993		849993		849993		
2	WB-4	35.5-36	SOIL			009-293									
2	WB-4	50-50.5	SOIL		8861		849995								
2	WB-4	50.5-51	SOIL		8861			849996	849996		849996		849996		
2	WB-4	51-51.5	SOIL			009-293									
2	WB-4R	0-0.5	SOIL	REP WB-4	8879			850121	850121		850121		850121		
2	WB-4R	0.5-1	SOIL	REP WB-4		009-293									
2	WB-4R	1-1.5	SOIL	REP WB-4											
2	WB-4R	1.5-2	SOIL	REP WB-4	8879		850124								
3	MW97-1		LIQUID		9452		853688	853688	853688			27482002CRC	853688	853688	
3	MW97-1		LIQUID												
3	MW97-1	1.5-2	SOIL		9258			852809	852809			27150022CRC			
3	MW97-1	2.5-3	SOIL		9258		852810								
3	MW97-1	3-3.5	SOIL		9258			852811	852811			27150023CRC	852811		
3	MW97-1	4-4.5	SOIL											27150024CRC	27150024CRC
3	MW97-1	5-5.5	SOIL		9258		852813								
3	MW97-1	7-7.5	SOIL		9258			852814	852814			27150025CRC			
3	MW97-1	8-8.5	SOIL		9258		852815								
3	MW97-1	10.5-11	SOIL		9258			852816	852816			27150026CRC			
3	MW97-1R	11-11.5	SOIL	REP	9258			852817	852817			27150027CRC			
3	MW97-1	11.5-12	SOIL		9258		852818								
3	MW97-1	14-14.5	SOIL		9258			852819	852819			27150028CRC			
3	MW97-1	14.5-15	SOIL		9258		852820								
3	MW97-2		LIQUID		9458		853748	853748	853748			27503001CRC	853748	853748	
3	MW97-2		LIQUID												
3	MW97-2	1-1.5	SOIL		9258			852797	852797			27171001CRC			

SITE	BORING	DEPTH	MATRIX	QA/QC	CAN LP	LP	BTU Val	CEC	TOC	HERB	HERB UNIQ	EDB	T EXT HC	RADIATION	ASBESTOS	SPEC CON
2	WB-2	16-16.5	SOIL		8883											
2	WB-2	17-17.5	SOIL			009-293								E436-3HRI		
2	WB-2B	45-45.5	SOIL		8893											
2	WB-2B	45.5-46	SOIL		8893											
2	WB-2B	46-46.5	SOIL			009-293								E475-1HRI		
2	WB-2B	61.5-62	SOIL		8893											
2	WB-2B	62-62.5	SOIL		8893											
2	WB-2B	62.5-63	SOIL			009-293								E475-2HRI		
2	WB-3	0-0.5	SOIL		8873											
2	WB-3	0.5-1	SOIL			009-293								E400-1HRI		
2	WB-3	2-2.5	SOIL		3048										B-6108EMI	
2	WB-3	2.5-3	SOIL						52960-004ENS							
2	WB-3	15-15.5	SOIL		8873											
2	WB-3	15.5-16	SOIL		8873											
2	WB-3	16-16.5	SOIL			009-293								E400-2HRI		
2	WB-3	35-35.5	SOIL		8873											
2	WB-3	35.5-36	SOIL		8873											
2	WB-3	36-36.5	SOIL			009-293								E400-3HRI		
2	WB-3	45-45.5	SOIL		8873											
2	WB-3	45.5-46	SOIL		8873											
2	WB-3	46-46.5	SOIL			009-293								E400-4HRI		
2	WB-3R	2-2.5	SOIL	REP WB-3	8879											
2	WB-3R	2.5-3	SOIL	REP WB-3		009-293								E401-8HRI		
2	WB-3R	3-3.5	SOIL	REP WB-3	8879				52960-012ENS							
2	WB-3R	3.5-4	SOIL	REP WB-3	8879											
2	WB-4	0-0.5	SOIL		8861											
2	WB-4	0.5-1	SOIL			009-293								E363-1HRI		
2	WB-4	2-2.5	SOIL		3049										B-6109EMI	
2	WB-4	2.5-3	SOIL						52960-003ENS							
2	WB-4	10-10.5	SOIL		8861											
2	WB-4	10.5-11	SOIL		8861											
2	WB-4	11-11.5	SOIL			009-293								E363-2HRI		
2	WB-4	30-30.5	SOIL		8861											
2	WB-4	35-35.5	SOIL		8861											
2	WB-4	35.5-36	SOIL			009-293								E363-3HRI		
2	WB-4	50-50.5	SOIL		8861											
2	WB-4	50.5-51	SOIL		8861											
2	WB-4	51-51.5	SOIL			009-293								E363-4HRI		
2	WB-4R	0-0.5	SOIL	REP WB-4	8879											
2	WB-4R	0.5-1	SOIL	REP WB-4		009-293								E401-7HRI		
2	WB-4R	1-1.5	SOIL	REP WB-4					52960-011ENS							
2	WB-4R	1.5-2	SOIL	REP WB-4	8879											
3	MW97-1		LIQUID		9452				27482002CRC			853688				853688
3	MW97-1		LIQUID									27482002CRC				
3	MW97-1	1.5-2	SOIL		9258											
3	MW97-1	2.5-3	SOIL		9258							852810				
3	MW97-1	3-3.5	SOIL		9258											
3	MW97-1	4-4.5	SOIL				27150024CRC		27150024CRC							
3	MW97-1	5-5.5	SOIL		9258							852813				
3	MW97-1	7-7.5	SOIL		9258											
3	MW97-1	8-8.5	SOIL		9258							852815				
3	MW97-1	10.5-11	SOIL		9258											
3	MW97-1R	11-11.5	SOIL	REP	9258							852817				
3	MW97-1	11.5-12	SOIL		9258							852818				
3	MW97-1	14-14.5	SOIL		9258											
3	MW97-1	14.5-15	SOIL		9258											
3	MW97-2		LIQUID		9458				27503001CRC			853748				853748
3	MW97-2		LIQUID									27503001CRC				
3	MW97-2	1-1.5	SOIL		9258											

SITE	BORING	DEPTH	MATRIX	QA/QC	CAN LP	LP	Vol. Org.	BNA	Metals	T. Cyan.	Pest/PCB	Petrol HC	pH	Misc. Comp	Ash
3	MW97-2	2-2.5	SOIL		9258		852798								
3	MW97-2	3.5-4	SOIL		9258			852799	852799			27171002CRC	852799		
3	MW97-2	4-4.5	SOIL											27150031CFC	27150031CRC
3	MW97-2	5-5.5	SOIL		9258		852801								
3	MW97-2	7-7.5	SOIL		9258			852802	852802			27150032CRC			
3	MW97-2R	7.5-8	SOIL	REP	9258		852803	852803	852803						
3	MW97-2	8-8.5	SOIL		9258		852804								
3	MW97-2	11-11.5	SOIL		9258			852805	852805			27150033CRC			
3	MW97-2	11.5-12	SOIL		9258		852806								
3	MW97-2	14-14.5	SOIL		9258			852807	852807			27150034CRC			
3	MW97-2	14.5-15	SOIL		9258		852808								
3	MW97-3		LIQUID		8458		853749	853749	853749			27503002CRC	853749	853749	
3	MW97-3		LIQUID											27503002CRC	
3	MW97-3	0.5-1	SOIL		9258			852785	852785			27150016CRC			
3	MW97-3	2-2.5	SOIL		9258		852786								
3	MW97-3	3.5-4	SOIL		9258			852787	852787			27150017CRC	852787		
3	MW97-3	4-4.5	SOIL											27150018CRC	27150018CRC
3	MW97-3	5-5.5	SOIL		9258		852789								
3	MW97-3	7-7.5	SOIL		9258			852790	852790			27150019CRC			
3	MW97-3	8-8.5	SOIL		9258		852791								
3	MW97-3	10.5-11	SOIL		9258			852792	852792			27150020CRC			
3	MW97-3R	11-11.5	SOIL	REP	9258		852793	852793	852793						
3	MW97-3	11.5-12	SOIL		9258		852794								
3	MW97-3	14-14.5	SOIL		9258			852795	852795			27150021CRC			
3	MW97-3	14.5-15	SOIL		9258		852796								
4	MW360-1		LIQUID		9155		851672	851672	851675	851672		27013001CRC	851672	851672	
4	MW360-1	0.5-1	SOIL					16287001CMA	26918001CRC	26918001CRC					
4	MW360-1	1-1.5	SOIL												
4	MW360-1	2.5-3	SOIL				26918003CRC								
4	MW360-1	3-3.5	SOIL					16287002CMA	26918004CRC	26918004CRC			26918004CRC		
4	MW360-1	5-5.5	SOIL				26918005CRC								
4	MW360-1	5.5-6	SOIL					16287003CMA	26918006CRC	26918006CRC					
4	MW360-1	8.5-9	SOIL				26918007CRC								
4	MW360-1	9-9.5	SOIL					16287004CMA	26918008CRC	26918008CRC					
4	MW360-1	11.5-12	SOIL				26918009CRC								
4	MW360-1	11.5-12	SOIL	DILUTION			26918009DLCRC								
4	MW360-1	12-12.5	SOIL					16287005CMA	26918010CRC	26918010CRC					
4	MW360-1	14.5-15	SOIL				26918011CRC								
4	MW360-1	14.5-15	SOIL				26918011DLCRC								
4	MW360-1	15-15.5	SOIL					16287006CMA	26918012CRC	26918012CRC					
4	MW360-2		LIQUID		9155		851673	851673	851676	851673		27013002CRC	851673	851673	
4	MW360-2	1-1.5	SOIL					16287007CMA	26918013CRC	26918013CRC					
4	MW360-2	1.5-2	SOIL												
4	MW360-2	2.5-3	SOIL				26918015CRC								
4	MW360-2	3-3.5	SOIL					16287008CMA	26918016CRC	26918016CRC			26918016CRC		
4	MW360-2	7-7.5	SOIL				26918017CRC								
4	MW360-2	7.5-8	SOIL					16287009CMA	26918018CRC	26918018CRC					
4	MW360-2	8.5-9	SOIL				26918019CRC								
4	MW360-2	9-9.5	SOIL					16287010CMA	26918020CRC	26918020CRC					
4	MW360-2	11.5-12	SOIL				26918021CRC								
4	MW360-2	12-12.5	SOIL					16287011CMA	26918022CRC	26918022CRC					
4	MW360-2	14.5-15	SOIL				26918023CRC								
4	MW360-2	15-15.5	SOIL					16287012CMA	26918024CRC	26918024CRC					
4	MW360-3		LIQUID		9143							26999001CRC		26999001CRC	
4	MW360-3		LIQUID		9143		851555	851555	851671	851555			851555	851555	
4	MW360-3	1-1.5	SOIL		9078				851043	851043					
4	MW360-3	1.5-2	SOIL					16273001CMA							
4	MW360-3	2.5-3	SOIL				26909002CRC	16273002CMA							
4	MW360-3	3-3.5	SOIL		9078				851046	851046			851046		
4	MW360-3	5-5.5	SOIL				26909003CRC	16273003CMA							
4	MW360-3	5.5-6	SOIL		9078				851048	851048					

SITE	BORING	DEPTH	MATRIX	QA/QC	CAN LP	LP	BTU Val	CEC	TOC	HERB	HERB UNIQ	EDB	T EXT HC	RADIATION	ASBESTOS	SPEC CON
3	MW97-2	2-2.5	SOIL		9258							852798				
3	MW97-2	3.5-4	SOIL		9258											
3	MW97-2	4-4.5	SOIL				27150031CRC		27150031CRC							
3	MW97-2	5-5.5	SOIL		9258							852801				
3	MW97-2	7-7.5	SOIL		9258											
3	MW97-2R	7.5-8	SOIL	REP	9258											
3	MW97-2	8-8.5	SOIL		9258							852804				
3	MW97-2	11-11.5	SOIL		9258											
3	MW97-2	11.5-12	SOIL		9258							852806				
3	MW97-2	14-14.5	SOIL		9258											
3	MW97-2	14.5-15	SOIL		9258											
3	MW97-3		LIQUID		8458				27503002CRC			853749				853749
3	MW97-3		LIQUID													
3	MW97-3	0.5-1	SOIL		9258											
3	MW97-3	2-2.5	SOIL		9258							852786				
3	MW97-3	3.5-4	SOIL		9258											
3	MW97-3	4-4.5	SOIL				27150018CRC		27150018CRC							
3	MW97-3	5-5.5	SOIL		9258							852789				
3	MW97-3	7-7.5	SOIL		9258											
3	MW97-3	8-8.5	SOIL		9258							852791				
3	MW97-3	10.5-11	SOIL		9258											
3	MW97-3R	11-11.5	SOIL	REP	9258											
3	MW97-3	11.5-12	SOIL		9258							852794				
3	MW97-3	14-14.5	SOIL		9258											
3	MW97-3	14.5-15	SOIL		9258											
4	MW360-1		LIQUID		9155				27013001CRC							851672
4	MW360-1	0.5-1	SOIL													
4	MW360-1	1-1.5	SOIL						26918002CRC							
4	MW360-1	2.5-3	SOIL													
4	MW360-1	3-3.5	SOIL													
4	MW360-1	5-5.5	SOIL													
4	MW360-1	5.5-6	SOIL													
4	MW360-1	8.5-9	SOIL													
4	MW360-1	9-9.5	SOIL													
4	MW360-1	11.5-12	SOIL													
4	MW360-1	11.5-12	SOIL	DILUTION												
4	MW360-1	12-12.5	SOIL													
4	MW360-1	14.5-15	SOIL													
4	MW360-1	14.5-15	SOIL													
4	MW360-1	15-15.5	SOIL													
4	MW360-2		LIQUID		9155				27013002CRC							851673
4	MW360-2	1-1.5	SOIL													
4	MW360-2	1.5-2	SOIL						26918014CRC							
4	MW360-2	2.5-3	SOIL													
4	MW360-2	3-3.5	SOIL													
4	MW360-2	7-7.5	SOIL													
4	MW360-2	7.5-8	SOIL													
4	MW360-2	8.5-9	SOIL													
4	MW360-2	9-9.5	SOIL													
4	MW360-2	11.5-12	SOIL													
4	MW360-2	12-12.5	SOIL													
4	MW360-2	14.5-15	SOIL													
4	MW360-2	15-15.5	SOIL													
4	MW360-3		LIQUID		9143				26999001CRC							
4	MW360-3		LIQUID		9143											851555
4	MW360-3	1-1.5	SOIL		9078											
4	MW360-3	1.5-2	SOIL						26909001CRC							
4	MW360-3	2.5-3	SOIL													
4	MW360-3	3-3.5	SOIL		9078											
4	MW360-3	5-5.5	SOIL													
4	MW360-3	5.5-6	SOIL		9078											

SITE	BORING	DEPTH	MATRIX	QA/QC	CAN LP	LP	Vol. Org.	BNA	Metals	T. Cyan.	Pest/PCB	Petrol HC	pH	Misc. Comp	Ash
4	MW360-3	8.5-9	SOIL				26909004CRC	16273004CMA							
4	MW360-3	9-9.5	SOIL		9078				851050	851050					
4	MW360-3	11.5-12	SOIL				26909005CRC	16273005CMA							
4	MW360-3	12-12.5	SOIL		9078				851052	851052					
4	MW360-3	14.5-15	SOIL				26909006CRC	16273006CMA							
4	MW360-3	15-15.5	SOIL		9078				851054	851054					
4	MW360-4		LIQUID		9301			27233001CRC				27233001CRC		27282003CRC	
4	MW360-4		LIQUID		9301		853004		853053	853004			853004	853004	
4	MW360-4	1-1.5	SOIL		9078				851055	851055					
4	MW360-4	1.5-2	SOIL					16273007CMA							
4	MW360-4	2.5-3	SOIL				26909008CRC	16273008CMA							
4	MW360-4	3-3.5	SOIL		9078				851058	851058			851058		
4	MW360-4	4.5-5	SOIL		9078			16273009CMA	851059	851059					
4	MW360-4	5-5.5	SOIL				26909010CRC	16273010CMA							
4	MW360-4	5.5-6	SOIL		9078				851061	851061					
4	MW360-4	8.5-9	SOIL				26909011CRC	16273011CMA							
4	MW360-4	8.5-9	SOIL	DILUTION			26909011DLCRC								
4	MW360-4	9-9.5	SOIL		9078				851063	851063					
4	MW360-4	11.5-12	SOIL				26909012CRC	16273012CMA							
4	MW360-4	12-12.5	SOIL		9078				851065	851065					
4	MW360-4	14-14.5	SOIL				26909013CRC	16273013CMA							
4	MW360-4	14.5-15	SOIL		9078				851067	851067					
4	B360-5	1-1.5	SOIL					16261013CMA	26896026CRC	26896026CRC					
4	B360-5	1.5-2	SOIL												
4	B360-5	2.5-3	SOIL				26896027CRC								
4	B360-5	3-3.5	SOIL					16261014CMA	26896028CRC	26896028CRC			26896028CRC		
4	B360-5	5.5-6	SOIL				26896029CRC								
4	B360-5	6-6.5	SOIL					16261015CMA	26896030CRC	26896030CRC					
4	B360-5	9.5-10	SOIL				26896031CRC								
4	B360-5	10-10.5	SOIL					16261016CMA	26896032CRC	26896032CRC					
4	B360-5	11-11.5	SOIL				26896033CRC								
4	B360-5	11.5-12	SOIL					16261017CMA	26896034CRC	26896034CRC					
4	B360-5	14.5-15	SOIL				26896035CRC								
4	B360-5	15-15.5	SOIL					16261018CMA	26896036CRC	26896036CRC					
4	B360-6	0.5-1	SOIL		9051			850872	850872	850872					
4	B360-6	1-1.5R	SOIL		9051			850873	850873	850873			850873		
4	B360-6	1.5-2R	SOIL												
4	B360-6	2-2.5	SOIL		9051		850875								
4	B360-6	2.5-3	SOIL		9051			850876	850876	850876			850876		
4	B360-6	3.5-4	SOIL												
4	B360-6	5-5.5	SOIL		9051		850878								
4	B360-6	5.5-6	SOIL		9051			850879	850879	850878					
4	B360-6	8.5-9	SOIL		9051		850880								
4	B360-6	9-9.5	SOIL		9051			850881	850881	850881					
4	B360-6	11.5-12	SOIL		9051		850882								
4	B360-6	12-12.5	SOIL		9051			850883	850883	850883					
4	B360-6	13-13.5	SOIL		9051		850884								
4	B360-6	13.5-14	SOIL		9051			850885	850885	850885					
4	B360-7	1-1.5	SOIL		9059			850903	850903	850903					
4	B360-7	1.5-2	SOIL												
4	B360-7	2.5-3	SOIL		9059		850904								
4	B360-7	3-3.5	SOIL		9059			850905	850905	850905			850905		
4	B360-7	5-5.5	SOIL		9059		850906								
4	B360-7	5.5-6	SOIL		9059			850907	850907	850907					
4	B360-7	8.5-9	SOIL		9059		850908								
4	B360-7	9-9.5	SOIL		9059			850909	850909	850909					
4	B360-7	9.5-10	SOIL		9059			850910	850910	850910					
4	B360-7	11-11.5	SOIL		9059		850911								
4	B360-7	11.5-12	SOIL		9059			850912	850912	850912					
4	B360-7	14.5-15	SOIL		9059		850913								
4	B360-7	15-15.5	SOIL		9059			850914	850914	850914					

SITE	BORING	DEPTH	MATRIX	QA/QC	CAN LP	LP	BTU Val	CEC	TOC	HERB	HERB UNIQ	EDB	T EXT HC	RADIATION	ASBESTOS	SPEC CON
4	MW360-3	8.5-9	SOIL													
4	MW360-3	9-9.5	SOIL		9078											
4	MW360-3	11.5-12	SOIL													
4	MW360-3	12-12.5	SOIL		9078											
4	MW360-3	14.5-15	SOIL													
4	MW360-3	15-15.5	SOIL		9078											
4	MW360-4		LIQUID		9301				27233001CRC							
4	MW360-4		LIQUID		9301											853004
4	MW360-4	1-1.5	SOIL		9078											
4	MW360-4	1.5-2	SOIL					26909007CRC	26909007CRC							
4	MW360-4	2.5-3	SOIL													
4	MW360-4	3-3.5	SOIL		9078											
4	MW360-4	4.5-5	SOIL		9078											
4	MW360-4	5-5.5	SOIL													
4	MW360-4	5.5-6	SOIL		9078											
4	MW360-4	8.5-9	SOIL													
4	MW360-4	8.5-9	SOIL	DILUTION												
4	MW360-4	9-9.5	SOIL		9078											
4	MW360-4	11.5-12	SOIL													
4	MW360-4	12-12.5	SOIL		9078											
4	MW360-4	14-14.5	SOIL													
4	MW360-4	14.5-15	SOIL		9078											
4	B360-5	1-1.5	SOIL													
4	B360-5	1.5-2	SOIL					26896037CRC	26896037CRC							
4	B360-5	2.5-3	SOIL													
4	B360-5	3-3.5	SOIL													
4	B360-5	5.5-6	SOIL													
4	B360-5	6-6.5	SOIL													
4	B360-5	9.5-10	SOIL													
4	B360-5	10-10.5	SOIL													
4	B360-5	11-11.5	SOIL													
4	B360-5	11.5-12	SOIL													
4	B360-5	14.5-15	SOIL													
4	B360-5	15-15.5	SOIL													
4	B360-6	0.5-1	SOIL		9051											
4	B360-6	1-1.5R	SOIL		9051											
4	B360-6	1.5-2R	SOIL					26881001CRC	26881001CRC							
4	B360-6	2-2.5	SOIL		9051											
4	B360-6	2.5-3	SOIL		9051											
4	B360-6	3.5-4	SOIL					26881002CRC	26881002CRC							
4	B360-6	5-5.5	SOIL		9051											
4	B360-6	5.5-6	SOIL		9051											
4	B360-6	8.5-9	SOIL		9051											
4	B360-6	9-9.5	SOIL		9051											
4	B360-6	11.5-12	SOIL		9051											
4	B360-6	12-12.5	SOIL		9051											
4	B360-6	13-13.5	SOIL		9051											
4	B360-6	13.5-14	SOIL		9051											
4	B360-7	1-1.5	SOIL		9059											
4	B360-7	1.5-2	SOIL						26896001CRC							
4	B360-7	2.5-3	SOIL		9059											
4	B360-7	3-3.5	SOIL		9059											
4	B360-7	5-5.5	SOIL		9059											
4	B360-7	5.5-6	SOIL		9059											
4	B360-7	8.5-9	SOIL		9059											
4	B360-7	9-9.5	SOIL		9059											
4	B360-7	9.5-10	SOIL		9059											
4	B360-7	11-11.5	SOIL		9059											
4	B360-7	11.5-12	SOIL		9059											
4	B360-7	14.5-15	SOIL		9059											
4	B360-7	15-15.5	SOIL		9059											

SITE	BORING	DEPTH	MATRIX	QA/QC	CAM LP	LP	Vol. Org.	BNA	Metals	T. Cyan.	Pest/PCB	Petrol HC	pH	Misc. Comp	Ash
4	B360-8	1-1.5	SOIL					16261001CMA	26896002CRC	26896002CRC					
4	B360-8	1.5-2	SOIL												
4	B360-8	2.5-3	SOIL				26896003CRC								
4	B360-8	3-3.5	SOIL					16261002CMA	26896004CRC	26896004CRC			26896004CRC		
4	B360-8	5-5.5	SOIL				26896005CRC								
4	B360-8	5.5-6	SOIL					16261003CMA	26896006CRC	26896006CRC					
4	B360-8	8.5-9	SOIL				26896007CRC								
4	B360-8	9-9.5	SOIL					16261004CMA	26896008CRC	26896008CRC					
4	B360-8	11.5-12	SOIL				26896009CRC								
4	B360-8	12-12.5	SOIL					16261005CMA	26896010CRC	26896010CRC					
4	B360-8	14.5-15	SOIL				26896011CRC								
4	B360-8	15-15.5	SOIL					16261006CMA	26896012CRC	26896012CRC					
4	B360-9	0.5-1	SOIL					16261007CMA	26896014CRC	26896014CRC					
4	B360-9	1.5-2	SOIL												
4	B360-9	2-2.5	SOIL				26896015CRC								
4	B360-9	2-2.5	SOIL	DILUTION			26896015DLCRC								
4	B360-9	2.5-3	SOIL					16261008CMA	26896016CRC	26896016CRC			26896016CRC		
4	B360-9	5-5.5	SOIL				26896017CRC								
4	B360-9	5.5-6	SOIL					16261009CMA	26896018CRC	26896018CRC					
4	B360-9	9-9.5	SOIL				26896019CRC								
4	B360-9	9.5-10	SOIL					16261010CMA	26896020CRC	26896020CRC					
4	B360-9	11.5-12	SOIL				26896021CRC								
4	B360-9	12-12.5	SOIL					16261011CMA	26896022CRC	26896022CRC					
4	B360-9	15-15.5	SOIL				26896023CRC								
4	B360-9	15.5-16	SOIL					16261012CMA	26896024CRC	26896024CRC					
7	MW547-1		LIQUID		9323		853088	27264001CRC	853088	27264001CRC	27264001CRC	853088	853088		
7	MW547-1	0.5-1	SOIL					16287013CMA	26918025CRC	16287013CMA	26918025CRC				
7	MW547-1	0.5-1	SOIL								16287013CMA				
7	MW547-1	1-1.5	SOIL											26918026CRC	26918026CRC
7	MW547-1	2-2.5	SOIL				26918027CRC	16287014CMA							
7	MW547-1	2.5-3	SOIL						26918028CRC	16287015CMA	26918028CRC	26918028CRC			
7	MW547-1	2.5-3	SOIL	REP							16287015CMA				
7	MW547-1	4.5-5	SOIL				26918029CRC	16287016CMA							
7	MW547-1	5-5.5	SOIL						26918030CRC	16287017CMA	26918030CRC				
7	MW547-1	5-5.5	SOIL	REP							16287017CMA				
7	MW547-1	8-8.5	SOIL				26918031CRC	16287018CMA							
7	MW547-1	8.5-9	SOIL						26918032CRC	16287019CMA	26918032CRC				
7	MW547-1	8.5-9	SOIL	REP							16287019CMA				
7	MW547-1	8.5-9	SOIL	RE-RUN						16287019RCMA					
7	MW547-1	11-11.5	SOIL				26918033CRC	16287020CMA							
7	MW547-1	11.5-12	SOIL						26918034CRC	16287021CMA	26918034CRC				
7	MW547-1	11.5-12	SOIL	REP							16287021CMA				
7	MW547-1	11.5-12	SOIL	RE-RUN						16287021RCMA					
7	MW547-1	14-14.5	SOIL				26918035CRC	16287022CMA							
7	MW547-1	14.5-15	SOIL						26918036CRC	16287023CMA	26918036CRC				
7	MW547-1	14.5-15	SOIL	REP							16287023CMA				
7	MW547-2		LIQUID		9334		853148	853148	853147	27276001CRC	27276001CRC	853147	853147		
7	MW547-2	0.5-1	SOIL					16287024CMA	26918037CRC	16287024CMA	26918037CRC				
7	MW547-2	0.5-1	SOIL	REP							16287024CMA				
7	MW547-2	1.5-2	SOIL											26918038CRC	26918038CRC
7	MW547-2	2-2.5	SOIL				26918039CRC	16287025CMA							
7	MW547-2	2-2.5	SOIL	DILUTION			26918039DLCRC								
7	MW547-2	2.5-3	SOIL						26918040CRC	16287026CMA	26918040CRC	26918040CRC			
7	MW547-2	2.5-3	SOIL	REP							16287026CMA				
7	MW547-2	5-5.5	SOIL					16287027CMA							
7	MW547-2	5.5-6	SOIL				26918042CRC	16287028CMA							
7	MW547-2	6-6.5	SOIL						26918043CRC	16287029CMA	26918043CRC				
7	MW547-2	6-6.5	SOIL	REP							16287029CMA				
7	MW547-2	6.5-7	SOIL						26918044CRC	16287030CMA	26918044CRC				
7	MW547-2	6.5-7	SOIL	REP							16287030CMA				
7	MW547-2	9.5-10	SOIL				26918045CRC	16287031CMA							
7	MW547-2	10-10.5	SOIL						26918046CRC	16287032CMA	26918046CRC				

SITE	BORING	DEPTH	MATRIX	QA/QC	CAN LP	LP	BTU Val	CEC	TOC	HERB	HERB UNIQ	EDB	T EXT HC	RADIATION	ASBESTOS	SPEC CON
4	B360-8	1-1.5	SOIL													
4	B360-8	1.5-2	SOIL						26896013CRC							
4	B360-8	2.5-3	SOIL													
4	B360-8	3-3.5	SOIL													
4	B360-8	5-5.5	SOIL													
4	B360-8	5.5-6	SOIL													
4	B360-8	8.5-9	SOIL													
4	B360-8	9-9.5	SOIL													
4	B360-8	11.5-12	SOIL													
4	B360-8	12-12.5	SOIL													
4	B360-8	14.5-15	SOIL													
4	B360-8	15-15.5	SOIL													
4	B360-9	0.5-1	SOIL													
4	B360-9	1.5-2	SOIL						26896025CRC							
4	B360-9	2-2.5	SOIL													
4	B360-9	2-2.5	SOIL	DILUTION												
4	B360-9	2.5-3	SOIL													
4	B360-9	5-5.5	SOIL													
4	B360-9	5.5-6	SOIL													
4	B360-9	9-9.5	SOIL													
4	B360-9	9.5-10	SOIL													
4	B360-9	11.5-12	SOIL													
4	B360-9	12-12.5	SOIL													
4	B360-9	15-15.5	SOIL													
4	B360-9	15.5-16	SOIL													
7	MW547-1		LIQUID		9323				27264001CRC			853088				853088
7	MW547-1	0.5-1	SOIL													
7	MW547-1	0.5-1	SOIL													
7	MW547-1	1-1.5	SOIL				26918026CRC		26918026CRC							
7	MW547-1	2-2.5	SOIL									81905CGF				
7	MW547-1	2.5-3	SOIL													
7	MW547-1	2.5-3	SOIL	REP												
7	MW547-1	4.5-5	SOIL									81906CGF				
7	MW547-1	5-5.5	SOIL													
7	MW547-1	5-5.5	SOIL	REP												
7	MW547-1	8-8.5	SOIL									81907CGF				
7	MW547-1	8.5-9	SOIL													
7	MW547-1	8.5-9	SOIL	REP												
7	MW547-1	8.5-9	SOIL	RE-RUN												
7	MW547-1	11-11.5	SOIL									81908CGF				
7	MW547-1	11.5-12	SOIL													
7	MW547-1	11.5-12	SOIL	REP												
7	MW547-1	11.5-12	SOIL	RE-RUN												
7	MW547-1	14-14.5	SOIL									81909CGF				
7	MW547-1	14.5-15	SOIL													
7	MW547-1	14.5-15	SOIL	REP												
7	MW547-2		LIQUID		9334				27276001CRC			853147				853147
7	MW547-2	0.5-1	SOIL													
7	MW547-2	0.5-1	SOIL	REP												
7	MW547-2	1.5-2	SOIL				26918038CRC		26918038CRC							
7	MW547-2	2-2.5	SOIL									81910CGF				
7	MW547-2	2-2.5	SOIL	DILUTION												
7	MW547-2	2.5-3	SOIL													
7	MW547-2	2.5-3	SOIL	REP												
7	MW547-2	5-5.5	SOIL									81911CGF				
7	MW547-2	5.5-6	SOIL									81912CGF				
7	MW547-2	6-6.5	SOIL													
7	MW547-2	6-6.5	SOIL	REP												
7	MW547-2	6.5-7	SOIL													
7	MW547-2	6.5-7	SOIL	REP												
7	MW547-2	9.5-10	SOIL									81913CGF				
7	MW547-2	10-10.5	SOIL													

SITE	BORING	DEPTH	MATRIX	QA/QC	CAN LP	LP	Vol. Org.	BNA	Metals	T. Cyan.	Pest/PCB	Petrol HC	pH	Misc. Comp	Ash
7	MW547-2	10-10.5	SOIL	REP								16287032CMA			
7	MW547-2	12.5-13	SOIL				26918047CRC	16287033CMA							
7	MW547-2	13-13.5	SOIL						26918048CRC		16287034CMA	26918048CRC			
7	MW547-2	13-13.5	SOIL	REP								16287034CMA			
7	MW547-2	14-14.5	SOIL				26918049CRC	16287035CMA							
7	MW547-2	14.5-15	SOIL						26918050CRC		16287036CMA	26918050CRC			
7	MW547-2	14.5-15	SOIL	REP								16287036CMA			
7	MW547-3		LIQUID		9323		853089	27264002CRC	853089		27264002CRC	27264002CRC	853089	853089	
7	MW547-3	1-1.5	SOIL		9108			851228	851228		851228				
7	MW547-3	2-2.5	SOIL									26938022CRC		26938022CRC	26938022CRC
7	MW547-3	3.5-4	SOIL		9108		851230	851230							
7	MW547-3	4-4.5	SOIL		9108				851231		851231	26938001CRC	851231		
7	MW547-3	5-5.5	SOIL		9108		851232	851232							
7	MW547-3	5.5-6	SOIL		9108				851233		851233	26938002CRC			
7	MW547-3	8-8.5	SOIL		9108		851234	851234							
7	MW547-3	8.5-9	SOIL		9108				851235		851235	26938003CRC			
7	MW547-3	10.5-11	SOIL		9108		851236	851236							
7	MW547-3	11-11.5	SOIL		9108				851237		851237	26938004CRC			
7	MW547-3	11.5-12	SOIL		9108			851238			851238	26938005CRC			
7	MW547-3	14-14.5	SOIL		9108		851239	851239							
7	MW547-3	14.5-15	SOIL		9108				851240		851240	26938006CRC			
7	MW547-4		LIQUID		9315		853061	27254002CRC			27254002CRC	27254002CRC			
7	MW547-4	0.5-1	SOIL					16287037CMA	26918051CRC		16287037CMA	26918051CRC			
7	MW547-4	0.5-1	SOIL	REP								16287037CMA			
7	MW547-4	1-1.5	SOIL											26918052CRC	26918052CRC
7	MW547-4	2-2.5	SOIL				26918053CRC								
7	MW547-4	2.5-3	SOIL					16287038CMA	26918054CRC		16287038CMA	26918054CRC	26918054CRC		
7	MW547-4	2.5-3	SOIL	REP								16287038CMA			
7	MW547-4	5-5.5	SOIL				26918055CRC								
7	MW547-4	5-5.5	SOIL	DILUTION			26918055DLCRC								
7	MW547-4	5.5-6	SOIL					16287039CMA	26918056CRC		16287039CMA	26918056CRC			
7	MW547-4	5.5-6	SOIL	REP								16287039CMA			
7	MW547-4	8-8.5	SOIL				26918057CRC								
7	MW547-4	8.5-9	SOIL					16287040CMA	26918058CRC		16287040CMA	26918058CRC			
7	MW547-4	8.5-9	SOIL	REP								16287040CMA			
7	MW547-4	10.5-11	SOIL				26918059CRC								
7	MW547-4	11-11.5	SOIL					16287041CMA	26918060CRC		16287041CMA	26918060CRC			
7	MW547-4	11-11.5	SOIL	REP								16287041CMA			
7	MW547-4	14-14.5	SOIL				26918061CRC				16287042CMA				
7	MW547-4	14-14.5	SOIL	REP								16287042CMA			
7	MW547-4	14.5-15	SOIL					16287042CMA	26918062CRC			26918062CRC			
7	MW547-4	14.5-15	SOIL	RE-RUN							16287042RCMA				
7	MW547-5		LIQUID		9315		853060	27254001CRC	853060		27254001CRC	27254001CRC	853060	853060	
7	MW547-5A		LIQUID		9315				853062				853062	853062	
7	MW547-5	0.5-1	SOIL					16287043CMA	26918063CRC		16287043CMA	26918063CRC			
7	MW547-5	0.5-1	SOIL	REP								16287043CMA			
7	MW547-5	1-1.5	SOIL											26918064CRC	26918064CRC
7	MW547-5	2-2.5	SOIL				26918065CC	16287044CMA							
7	MW547-5	2-2.5	SOIL	DILUTION			26918065DLCRC								
7	MW547-5	2.5-3	SOIL						26918066CRC		16287045CMA	26918066CRC	26918066CRC		
7	MW547-5	2.5-3	SOIL	REP								16287045CMA			
7	MW547-5	5-5.5	SOIL				26918067CRC	16287046CMA							
7	MW547-5	5.5-6	SOIL						26918068CRC		16287047CMA	26918068CRC			
7	MW547-5	5.5-6	SOIL	REP								16287047CMA			
7	MW547-5	8-8.5	SOIL				26918069CRC	16287048CMA							
7	MW547-5	8.5-9	SOIL						26918070CRC		16287049CMA	26918070CRC			
7	MW547-5	8.5-9	SOIL	REP								16287049CMA			
7	MW547-5	10.5-11	SOIL					16287050CMA							
7	MW547-5	11-11.5	SOIL				26918072CRC	16287051CMA							
7	MW547-5	11.5-12	SOIL						26918073CRC		16287052CMA	26918073CRC			
7	MW547-5	11.5-12	SOIL	REP								16287052CMA			
7	MW547-5	12-12.5	SOIL						26918074CRC		16287053CMA	26918074CRC			
7	MW547-5	12-12.5	SOIL	REP								16287053CMA			

SITE	BORING	DEPTH	MATRIX	QA/QC	CAN LP	LP	BTU Val	CEC	TOC	HERB	HERB UNIQ	EDB	T EXT HC	RADIATION	ASBESTOS	SPEC CON
7	MW547-2	10-10.5	SOIL	REP												
7	MW547-2	12.5-13	SOIL									81914CGF				
7	MW547-2	13-13.5	SOIL													
7	MW547-2	13-13.5	SOIL	REP												
7	MW547-2	14-14.5	SOIL									81915CGF				
7	MW547-2	14.5-15	SOIL													
7	MW547-2	14.5-15	SOIL	REP												
7	MW547-3		LIQUID		9323				27264002CRC			853089				853089
7	MW547-3	1-1.5	SOIL		9108											
7	MW547-3	2-2.5	SOIL				26938022CRC		26938022CRC							
7	MW547-3	3.5-4	SOIL		9108							851230				
7	MW547-3	4-4.5	SOIL		9108											
7	MW547-3	5-5.5	SOIL		9108							851232				
7	MW547-3	5.5-6	SOIL		9108											
7	MW547-3	8-8.5	SOIL		9108							851234				
7	MW547-3	8.5-9	SOIL		9108											
7	MW547-3	10.5-11	SOIL		9108							851236				
7	MW547-3	11-11.5	SOIL		9108											
7	MW547-3	11.5-12	SOIL		9108											
7	MW547-3	14-14.5	SOIL		9108							851239				
7	MW547-3	14.5-15	SOIL		9108											
7	MW547-4		LIQUID		9315				27254002CRC			853061				
7	MW547-4	0.5-1	SOIL													
7	MW547-4	0.5-1	SOIL	REP												
7	MW547-4	1-1.5	SOIL				26918052CRC		26918052CRC							
7	MW547-4	2-2.5	SOIL									81916CGF				
7	MW547-4	2.5-3	SOIL													
7	MW547-4	2.5-3	SOIL	REP												
7	MW547-4	5-5.5	SOIL									81917CGF				
7	MW547-4	5-5.5	SOIL	DILUTION												
7	MW547-4	5.5-6	SOIL													
7	MW547-4	5.5-6	SOIL	REP												
7	MW547-4	8-8.5	SOIL									81918CGF				
7	MW547-4	8.5-9	SOIL													
7	MW547-4	8.5-9	SOIL	REP												
7	MW547-4	10.5-11	SOIL									81919CGF				
7	MW547-4	11-11.5	SOIL													
7	MW547-4	11-11.5	SOIL	REP												
7	MW547-4	14-14.5	SOIL									81920CGF				
7	MW547-4	14-14.5	SOIL	REP												
7	MW547-4	14.5-15	SOIL													
7	MW547-4	14.5-15	SOIL	RE-RUN												
7	MW547-5		LIQUID		9315				27254001CRC							853060
7	MW547-5A		LIQUID		9315							853062				853062
7	MW547-5	0.5-1	SOIL													
7	MW547-5	0.5-1	SOIL	REP												
7	MW547-5	1-1.5	SOIL				26918064CRC		26918064CRC							
7	MW547-5	2-2.5	SOIL									81921CGF				
7	MW547-5	2-2.5	SOIL	DILUTION												
7	MW547-5	2.5-3	SOIL													
7	MW547-5	2.5-3	SOIL	REP												
7	MW547-5	5-5.5	SOIL									81922CGF				
7	MW547-5	5.5-6	SOIL													
7	MW547-5	5.5-6	SOIL	REP												
7	MW547-5	8-8.5	SOIL									81923CGF				
7	MW547-5	8.5-9	SOIL													
7	MW547-5	8.5-9	SOIL	REP												
7	MW547-5	10.5-11	SOIL									81924CGF				
7	MW547-5	11-11.5	SOIL									81925CGF				
7	MW547-5	11.5-12	SOIL													
7	MW547-5	11.5-12	SOIL	REP												
7	MW547-5	12-12.5	SOIL													
7	MW547-5	12-12.5	SOIL	REP												

SITE	BORING	DEPTH	MATRIX	QA/QC	CAN LP	LP	Vol. Org.	BNA	Metals	T. Cyan.	Pest/PCB	Petrol HC	pH	Misc. Comp	Ash
7	MW547-5	14-14.5	SOIL				26918075CRC	16287054CMA							
7	MW547-5	14.5-15	SOIL						26918076CRC		16287055CMA	26918076CRC			
7	MW547-5	14.5-15	SOIL	REP								16287055CMA			
7	B547-6	2-2.5	SOIL		9108			851265	851265		851265				
7	B547-6	2.5-3	SOIL									26938025CRC	26938025CRC	26938025CRC	26938025CRC
7	B547-6	3.5-4	SOIL									26938026CRC	26938026CRC	26938026CRC	26938026CRC
7	B547-6	4.5-5	SOIL		9108		851268	851268							
7	B547-6	5-5.5	SOIL		9108				851269		851269	26938017CRC			
7	B547-6	6-6.5	SOIL		9108		851270	851270							
7	B547-6	6.5-7	SOIL		9108				851271		851271	26938018CRC			
7	B547-6	9-9.5	SOIL		9108		851272	851272							
7	B547-6	9.5-10	SOIL		9108				851273		851273	26938019CRC			
7	B547-6	11-11.5	SOIL		9108		851274	851274							
7	B547-6	11.5-12	SOIL		9108				851275		851275	26938020CRC			
7	B547-6	14-14.5	SOIL		9108		851276	851276							
7	B547-6	14.5-15	SOIL		9108				851277		851277	26938021CRC			
7	B547-7	0.5-1	SOIL					16287056CMA	26918077CRC		16287056CMA	26918077CRC			
7	B547-7	0.5-1	SOIL	REP								16287056CMA			
7	B547-7	1-1.5	SOIL											26918078CRC	26918078CRC
7	B547-7	2-2.5	SOIL				26918079CRC	16287057CMA							
7	B547-7	2-2.5	SOIL	DILUTION			26948079DLCRC								
7	B547-7	2.5-3	SOIL						26918080CRC		16287058CMA	26918080CRC	26918080CRC		
7	B547-7	2.5-3	SOIL	REP								16287058CMA			
7	B547-7	5-5.5	SOIL				26918081CRC	16287059CMA							
7	B547-7	5-5.5	SOIL	DILUTION			26918081DLCRC								
7	B547-7	5.5-6	SOIL						26918082CRC		16287060CMA	26918082CRC			
7	B547-7	5.5-6	SOIL	REP								16287060CMA			
7	B547-7	8-8.5	SOIL				26918083CRC	16287061CMA							
7	B547-7	8.5-9	SOIL						26918084CRC		16287062CMA	26918084CRC			
7	B547-7	8.5-9	SOIL	REP								16287062CMA			
7	B547-7	9-9.5	SOIL						26918085CRC		16287063CMA	26918085CRC			
7	B547-7	9-9.5	SOIL	REP								16287063CMA			
7	B547-7	11-11.5	SOIL				26918086CRC	16287064CMA							
7	B547-7	11-11.5	SOIL	DILUTION			26918086DLCRC								
7	B547-7	11.5-12	SOIL						26918087CRC		16287065CMA	26918087CRC			
7	B547-7	11.5-12	SOIL	REP								16287065CMA			
7	B547-7	11.5-12	SOIL	RE-RUN							16287065RCMA				
7	B547-7	14-14.5	SOIL				26918088CRC	16287066CMA							
7	B547-7	14.5-15	SOIL						26918089CRC		16287067CMA	26918089CRC			
7	B547-7	14.5-15	SOIL	REP								16287067CMA			
7	B547-8	1-1.5	SOIL		9116			851306	851306		851306				
7	B547-8	2-2.5	SOIL									26956006CRC		26956006CRC	26956006CRC
7	B547-8	3.5-4	SOIL		9116		851308	851308							
7	B547-8	4-4.5	SOIL		9116				851309		851309	26986007CRC	851309		
7	B547-8	5-5.5	SOIL		9116		851310	851310							
7	B547-8	5.5-6	SOIL		9116				851311		851311	26956008CRC			
7	B547-8	8-8.5	SOIL		9116		851312	851312							
7	B547-8	8.5-9	SOIL		9116				851313		851313	26956009CRC			
7	B547-8	11-11.5	SOIL		9116		851314	851314							
7	B547-8	11.5-12	SOIL		9116				851315		851315	26956010CRC			
7	B547-8	12.5-13	SOIL		9116		851316	851316							
7	B547-8	13-13.5	SOIL		9116				851317		851317	26956011CRC			
7	B547-9	1-1.5	SOIL		9108			851241	851241		851241				
7	B547-9	2.5-3	SOIL									26938023CRC		26938023CRC	26938023CRC
7	B547-9	3.5-4	SOIL		9108		851243	851243							
7	B547-9	4-4.5	SOIL		9108				851244		851244	26938007CRC	851244		
7	B547-9	5-5.5	SOIL		9108		851245	851245							
7	B547-9	5.5-6	SOIL		9108				851246		851246	26938008CRC			
7	B547-9	8-8.5	SOIL		9108		851247	851247							
7	B547-9	8.5-9	SOIL		9108				851248		851248	26938009CRC			
7	B547-9	11-11.5	SOIL		9108			851249							
7	B547-9	11.5-12	SOIL		9108				851250			26938010CRC			

SITE	BORING	DEPTH	MATRIX	QA/QC	CAN LP	LP	BTU Val	CEC	TOC	HERB	HERB UNIQ	EDB	T EXT HC	RADIATION	ASBESTOS	SPEC CON
7	MW547-5	14-14.5	SOIL									81926C6F				
7	MW547-5	14.5-15	SOIL													
7	MW547-5	14.5-15	SOIL	REP												
7	B547-6	2-2.5	SOIL		9108											
7	B547-6	2.5-3	SOIL				26938025CRC		26938025CRC							
7	B547-6	3.5-4	SOIL				26938026CRC		26938026CRC							
7	B547-6	4.5-5	SOIL		9108							851268				
7	B547-6	5-5.5	SOIL		9108											
7	B547-6	6-6.5	SOIL		9108							851270				
7	B547-6	6.5-7	SOIL		9108											
7	B547-6	9-9.5	SOIL		9108							851272				
7	B547-6	9.5-10	SOIL		9108											
7	B547-6	11-11.5	SOIL		9108							851274				
7	B547-6	11.5-12	SOIL		9108											
7	B547-6	14-14.5	SOIL		9108							851276				
7	B547-6	14.5-15	SOIL		9108											
7	B547-7	0.5-1	SOIL													
7	B547-7	0.5-1	SOIL	REP												
7	B547-7	1-1.5	SOIL				26918078CRC		26918078CRC							
7	B547-7	2-2.5	SOIL									81927C6F				
7	B547-7	2-2.5	SOIL	DILUTION												
7	B547-7	2.5-3	SOIL													
7	B547-7	2.5-3	SOIL	REP												
7	B547-7	5-5.5	SOIL									81928C6F				
7	B547-7	5-5.5	SOIL	DILUTION												
7	B547-7	5.5-6	SOIL													
7	B547-7	5.5-6	SOIL	REP												
7	B547-7	8-8.5	SOIL									81929C6F				
7	B547-7	8.5-9	SOIL													
7	B547-7	8.5-9	SOIL	REP												
7	B547-7	9-9.5	SOIL													
7	B547-7	9-9.5	SOIL	REP												
7	B547-7	11-11.5	SOIL									81930C6F				
7	B547-7	11-11.5	SOIL	DILUTION												
7	B547-7	11.5-12	SOIL													
7	B547-7	11.5-12	SOIL	REP												
7	B547-7	11.5-12	SOIL	RE-RUN												
7	B547-7	14-14.5	SOIL									81931C6F				
7	B547-7	14.5-15	SOIL													
7	B547-7	14.5-15	SOIL	REP												
7	B547-8	1-1.5	SOIL		9116											
7	B547-8	2-2.5	SOIL				26956006CRC		26956006CRC							
7	B547-8	3.5-4	SOIL		9116							851308				
7	B547-8	4-4.5	SOIL		9116											
7	B547-8	5-5.5	SOIL		9116							851310				
7	B547-8	5.5-6	SOIL		9116											
7	B547-8	8-8.5	SOIL		9116							851312				
7	B547-8	8.5-9	SOIL		9116											
7	B547-8	11-11.5	SOIL		9116							851314				
7	B547-8	11.5-12	SOIL		9116											
7	B547-8	12.5-13	SOIL		9116							851316				
7	B547-8	13-13.5	SOIL		9116											
7	B547-9	1-1.5	SOIL		9108											
7	B547-9	2.5-3	SOIL				26938023CRC		26938023CRC							
7	B547-9	3.5-4	SOIL		9108							851243				
7	B547-9	4-4.5	SOIL		9108											
7	B547-9	5-5.5	SOIL		9108							851245				
7	B547-9	5.5-6	SOIL		9108											
7	B547-9	8-8.5	SOIL		9108							851247				
7	B547-9	8.5-9	SOIL		9108											
7	B547-9	11-11.5	SOIL		9108							851249				
7	B547-9	11.5-12	SOIL		9108											

SITE	BORING	DEPTH	MATRIX	QA/QC	CAN LP	LP	Vol. Org.	BNA	Metals	T. Cyan.	Pest/PCB	Petrol HC	pH	Misc. Comp	Ash
7	B547-9	14-14.5	SOIL		9108		851251	851251							
7	B547-9	14.5-15	SOIL		9108				851252		851252	26938011CRC			
7	B547-10	0.5-1	SOIL		9108			851253	851253		851253				
7	B547-10	1-1.5	SOIL									26938024CRC		26938024CRC	26938024CRC
7	B547-10	2-2.5	SOIL		9108		851255	851255							
7	B547-10	2.5-3	SOIL		9108				851256		851256	26938012CRC	851256		
7	B547-10	5-5.5	SOIL		9108		851257	851257							
7	B547-10	5.5-6	SOIL		9108				851258		851258	26938013CRC			
7	B547-10	8-8.5	SOIL		9108		851259	851259							
7	B547-10	8.5-9	SOIL		9108				851260		851260	26938014CRC			
7	B547-10	11-11.5	SOIL		9108		851261	851261							
7	B547-10	11.5-12	SOIL		9108				851262		851262	26938015CRC			
7	B547-10	14-14.5	SOIL		9108		851263	851263							
7	B547-10	14.5-15	SOIL		9108				851264		851264	26938016CRC			
9	MW410-1		LIQUID		9405		853501	853501	853607				853501	853501	
9	MW410-1	0.5-1	SOIL					27014022CRC	27014022CRC						
9	MW410-1	1-1.5	SOIL												
9	MW410-1	2-2.5	SOIL				27014024CRC	27014024CRC							
9	MW410-1	3-3.5	SOIL						27014025CRC				27014025CRC		
9	MW410-1	5.5-6	SOIL				27014026CRC	27014026CRC							
9	MW410-1	6.5-7	SOIL						27014027CRC						
9	MW410-1	7-7.5	SOIL				27014028CRC	27014028CRC							
9	MW410-1	7.5-8	SOIL						27014029CRC						
9	MW410-1	8-8.5	SOIL						27014030CRC						
9	MW410-1	11-11.5	SOIL				27014031CRC	27014031CRC							
9	MW410-1	11.5-12	SOIL					27014032CRC							
9	MW410-1	12.5-13	SOIL						27014033CRC						
9	MW410-1	14-14.5	SOIL				27014034CRC	27014034CRC							
9	MW410-1	14.5-15	SOIL						27014035CRC						
9	MW410-2		LIQUID											27408003CRC	
9	MW410-2		LIQUID		9413		853526	853526	853606				853526	853526	
9	MW410-2	1.5-2	SOIL		9182			27050023CRC	852028						
9	MW410-2	2-2.5	SOIL												
9	MW410-2	3-3.5	SOIL				27050024CRC	27050024CRC							
9	MW410-2	3.5-4	SOIL		9182				852031				852031		
9	MW410-2	6-6.5	SOIL				27050025CRC	27050025CRC							
9	MW410-2	6.5-7	SOIL		9182				852033						
9	MW410-2	9-9.5	SOIL				27050026CRC	27050026CRC							
9	MW410-2	9.5-10	SOIL		9182				852035						
9	MW410-2	12-12.5	SOIL				27050027CRC	27050027CRC							
9	MW410-2	12.5-13	SOIL		9182				852037						
9	MW410-2	15-15.5	SOIL				27050028CRC	27050028CRC							
9	MW410-2	15.5-16	SOIL		9182				852039						
9	MW410-3		LIQUID		9405		853502	853502	853608				853502	853502	
9	MW410-3	1-1.5	SOIL					16399001CMA	27023001CRC						
9	MW410-3	1.5-2	SOIL												
9	MW410-3	3-3.5	SOIL				27023003CRC	16399002CMA							
9	MW410-3	4-4.5	SOIL						27023004CRC				27023004CRC		
9	MW410-3	5.5-6	SOIL				27023005CRC	16399003CMA							
9	MW410-3	6-6.5	SOIL						27023006CRC						
9	MW410-3	8.5-9	SOIL				27023007CRC	16399004CMA							
9	MW410-3	9-9.5	SOIL						27023008CRC						
9	MW410-3	11.5-12	SOIL				27023009CRC	16399005CMA							
9	MW410-3	12-12.5	SOIL						27023010CRC						
9	MW410-3	14.5-15	SOIL				27023011CRC	16399006CMA							
9	MW410-3	15-15.5	SOIL						27023012CRC						
9	MW410-4		LIQUID											27408004CRC	
9	MW410-4		LIQUID		9413		853525	853525	853605				853525	853525	
9	MW410-4	1-1.5	SOIL					16399033CMA	27023025CRC						
9	MW410-4	2.5-3	SOIL												

SITE	BORING	DEPTH	MATRIX	QA/QC	CAN LP	LP	BTU Val	CEC	TOC	HERB	HERB UNIQ	EDB	T EXT HC	RADIATION	ASBESTOS	SPEC CON
7	B547-9	14-14.5	SOIL		9108							851251				
7	B547-9	14.5-15	SOIL		9108											
7	B547-10	0.5-1	SOIL		9108											
7	B547-10	1-1.5	SOIL				26938024CRC		26938024CRC							
7	B547-10	2-2.5	SOIL		9108							851255				
7	B547-10	2.5-3	SOIL		9108											
7	B547-10	5-5.5	SOIL		9108							851257				
7	B547-10	5.5-6	SOIL		9108											
7	B547-10	8-8.5	SOIL		9108							851259				
7	B547-10	8.5-9	SOIL		9108											
7	B547-10	11-11.5	SOIL		9108							851261				
7	B547-10	11.5-12	SOIL		9108											
7	B547-10	14-14.5	SOIL		9108							851263				
7	B547-10	14.5-15	SOIL		9108											
9	MW410-1		LIQUID		9405				K85920JMC							853501
9	MW410-1	0.5-1	SOIL													
9	MW410-1	1-1.5	SOIL					27014023CRC	27014023CRC							
9	MW410-1	2-2.5	SOIL													
9	MW410-1	3-3.5	SOIL													
9	MW410-1	5.5-6	SOIL													
9	MW410-1	6.5-7	SOIL													
9	MW410-1	7-7.5	SOIL													
9	MW410-1	7.5-8	SOIL													
9	MW410-1	8-8.5	SOIL													
9	MW410-1	11-11.5	SOIL													
9	MW410-1	11.5-12	SOIL													
9	MW410-1	12.5-13	SOIL													
9	MW410-1	14-14.5	SOIL													
9	MW410-1	14.5-15	SOIL													
9	MW410-2		LIQUID													
9	MW410-2		LIQUID		9413				27402001CRC							853526
9	MW410-2	1.5-2	SOIL		9182											
9	MW410-2	2-2.5	SOIL					27050040CRC	27050040CRC							
9	MW410-2	3-3.5	SOIL													
9	MW410-2	3.5-4	SOIL		9182											
9	MW410-2	6-6.5	SOIL													
9	MW410-2	6.5-7	SOIL		9182											
9	MW410-2	9-9.5	SOIL													
9	MW410-2	9.5-10	SOIL		9182											
9	MW410-2	12-12.5	SOIL													
9	MW410-2	12.5-13	SOIL		9182											
9	MW410-2	15-15.5	SOIL													
9	MW410-2	15.5-16	SOIL		9182											
9	MW410-3		LIQUID		9405				K85921JMC							853502
9	MW410-3	1-1.5	SOIL													
9	MW410-3	1.5-2	SOIL					27023002CRC	27023002CRC							
9	MW410-3	3-3.5	SOIL													
9	MW410-3	4-4.5	SOIL													
9	MW410-3	5.5-6	SOIL													
9	MW410-3	6-6.5	SOIL													
9	MW410-3	8.5-9	SOIL													
9	MW410-3	9-9.5	SOIL													
9	MW410-3	11.5-12	SOIL													
9	MW410-3	12-12.5	SOIL													
9	MW410-3	14.5-15	SOIL													
9	MW410-3	15-15.5	SOIL													
9	MW410-4		LIQUID													
9	MW410-4		LIQUID		9413				27402002CRC							853525
9	MW410-4	1-1.5	SOIL													
9	MW410-4	2.5-3	SOIL					27023026CRC	27023026CRC							

SITE	BORING	DEPTH	MATRIX	QA/QC	CAN LP	LP	Vol. Org.	BNA	Metals	T. Cyan.	Pest/PCB	Petrol HC	pH	Misc. Comp	Ash
9	MW410-4	3-3.5	SOIL				27023027CRC	16399013CMA							
9	MW410-4	4-4.5	SOIL						27023028CRC				27023028CRC		
9	MW410-4	5.5-6	SOIL				27023029CRC	16399014CMA							
9	MW410-4	6-6.5	SOIL						27023030CRC						
9	MW410-4	8.5-9	SOIL				27023031CRC	16399015CMA							
9	MW410-4	9-9.5	SOIL						27023032CRC						
9	MW410-4	11.5-12	SOIL				27023033CRC	16399016CMA							
9	MW410-4	12-12.5	SOIL						27023034CRC						
9	MW410-4	14.5-15	SOIL				27023035CRC	16399017CMA							
9	MW410-4	15-15.5	SOIL						27023036CRC						
9	B410-5	0.5-1	SOIL					27014050CRC	27014050CRC						
9	B410-5	1-1.5	SOIL												
9	B410-5	2-2.5	SOIL				27014052CRC	27014052CRC							
9	B410-5	2.5-3	SOIL						27014053CRC				27014053CRC		
9	B410-5	5-5.5	SOIL				27014054CRC	27014054CRC							
9	B410-5	5.5-6	SOIL						27014055CRC						
9	B410-5	8-8.5	SOIL				27014056CRC	27014056CRC							
9	B410-5	8.5-9	SOIL						27014057CRC						
9	B410-5	10.5-11	SOIL				27014058CRC	27014058CRC							
9	B410-5	11-11.5	SOIL					27014059CRC	27014059CRC						
9	B410-5	11.5-12	SOIL						27014060CRC						
9	B410-5	14-14.5	SOIL				27014061CRC	27014061CRC							
9	B410-5	14.5-15	SOIL						27014062CRC						
9	B410-6	0.5-1	SOIL					27014036CRC	27014036CRC						
9	B410-6	1-1.5	SOIL												
9	B410-6	2-2.5	SOIL				27014038CRC	27014038CRC							
9	B410-6	3.5-4	SOIL						27014039CRC				27014039CRC		
9	B410-6	4-4.5	SOIL						27014040CRC						
9	B410-6	5.5-6	SOIL				27014041CRC	27014041CRC							
9	B410-6	8-8.5	SOIL						27014042CRC						
9	B410-6	8.5-9	SOIL				27014043CRC	27014043CRC							
9	B410-6	10-10.5	SOIL						27014044CRC						
9	B410-6	11-11.5	SOIL				27014045CRC	27014045CRC							
9	B410-6	11.5-12	SOIL					27014046CRC							
9	B410-6	12.5-13	SOIL						27014047CRC						
9	B410-6	13-13.5	SOIL				27014048CRC	27014048CRC							
9	B410-6	14.5-15	SOIL						27014049CRC						
9	B410-7	1-1.5	SOIL					16399007CMA	27023013CRC						
9	B410-7	2.5-3	SOIL				27023014CRC	16399008CRC							
9	B410-7	2.5-3	SOIL	DILUTION			27023014DLCRC								
9	B410-7	3-3.5	SOIL						27023015CRC				27023015CRC		
9	B410-7	4-4.5	SOIL												
9	B410-7	5.5-6	SOIL				27023017CRC	16399009CMA							
9	B410-7	6-6.5	SOIL						27023018CRC						
9	B410-7	8.5-9	SOIL				27023019CRC	16399010CMA							
9	B410-7	9-9.5	SOIL						27023020CRC						
9	B410-7	11-11.5	SOIL				27023021CRC	16399011CMA							
9	B410-7	11.5-12	SOIL						27023022CRC						
9	B410-7	14.5-15	SOIL				27023023CRC	16399012CMA							
9	B410-7	15-15.5	SOIL						27023024CRC						
9	B410-8	1-1.5	SOIL		9182			27050017CRC	852016						
9	B410-8	1.5-2	SOIL												
9	B410-8	2.5-3	SOIL				27050018CRC	27050018CRC							
9	B410-8	3-3.5	SOIL		9182				852019				852019		
9	B410-8	4-4.5	SOIL				27050019CRC	27050019CRC							
9	B410-8	4.5-5	SOIL		9182				852021						
9	B410-8	5.5-6	SOIL				27050020CRC	27050020CRC							
9	B410-8	6-6.5	SOIL		9182				852023						
9	B410-8	7-7.5	SOIL				27050021CRC	27050021CRC							
9	B410-8	7.5-8	SOIL		9182				852025						
9	B410-8	8.5-9	SOIL				27050022CRC	27050022CRC							
9	B410-8	8.5-9	SOIL	RE-EXTRACT			27050022RECRC								

SITE	BORING	DEPTH	MATRIX	QA/QC	CAN LP	LP	BTU Val	CEC	TOC	HERB	HERB UNIQ	EDB	T EXT HC	RADIATION	ASBESTOS	SPEC CON
9	MW410-4	3-3.5	SOIL													
9	MW410-4	4-4.5	SOIL													
9	MW410-4	5.5-6	SOIL													
9	MW410-4	6-6.5	SOIL													
9	MW410-4	8.5-9	SOIL													
9	MW410-4	9-9.5	SOIL													
9	MW410-4	11.5-12	SOIL													
9	MW410-4	12-12.5	SOIL													
9	MW410-4	14.5-15	SOIL													
9	MW410-4	15-15.5	SOIL													
9	B410-5	0.5-1	SOIL													
9	B410-5	1-1.5	SOIL					27014051CRC	27014051CRC							
9	B410-5	2-2.5	SOIL													
9	B410-5	2.5-3	SOIL													
9	B410-5	5-5.5	SOIL													
9	B410-5	5.5-6	SOIL													
9	B410-5	8-8.5	SOIL													
9	B410-5	8.5-9	SOIL													
9	B410-5	10.5-11	SOIL													
9	B410-5	11-11.5	SOIL													
9	B410-5	11.5-12	SOIL													
9	B410-5	14-14.5	SOIL													
9	B410-5	14.5-15	SOIL													
9	B410-6	0.5-1	SOIL													
9	B410-6	1-1.5	SOIL					27014037CRC	27014037CRC							
9	B410-6	2-2.5	SOIL													
9	B410-6	3.5-4	SOIL													
9	B410-6	4-4.5	SOIL													
9	B410-6	5.5-6	SOIL													
9	B410-6	8-8.5	SOIL													
9	B410-6	8.5-9	SOIL													
9	B410-6	10-10.5	SOIL													
9	B410-6	11-11.5	SOIL													
9	B410-6	11.5-12	SOIL													
9	B410-6	12.5-13	SOIL													
9	B410-6	13-13.5	SOIL													
9	B410-6	14.5-15	SOIL													
9	B410-7	1-1.5	SOIL													
9	B410-7	2.5-3	SOIL													
9	B410-7	2.5-3	SOIL	DILUTION												
9	B410-7	3-3.5	SOIL													
9	B410-7	4-4.5	SOIL					27023016CRC	27023016CRC							
9	B410-7	5.5-6	SOIL													
9	B410-7	6-6.5	SOIL													
9	B410-7	8.5-9	SOIL													
9	B410-7	9-9.5	SOIL													
9	B410-7	11-11.5	SOIL													
9	B410-7	11.5-12	SOIL													
9	B410-7	14.5-15	SOIL													
9	B410-7	15-15.5	SOIL													
9	B410-8	1-1.5	SOIL			9182										
9	B410-8	1.5-2	SOIL					27050039CRC	27050039CRC							
9	B410-8	2.5-3	SOIL													
9	B410-8	3-3.5	SOIL			9182										
9	B410-8	4-4.5	SOIL													
9	B410-8	4.5-5	SOIL			9182										
9	B410-8	5.5-6	SOIL													
9	B410-8	6-6.5	SOIL			9182										
9	B410-8	7-7.5	SOIL													
9	B410-8	7.5-8	SOIL			9182										
9	B410-8	8.5-9	SOIL													
9	B410-8	8.5-9	SOIL	RE-EXTRACT												

SITE	BORING	DEPTH	MATRIX	QA/QC	CAN LP	LP	Vol. Org.	BNA	Metals	T. Cyan.	Pest/PCB	Petrol HC	pH	Misc. Comp	Ash
9	B410-8	9-9.5	SOIL		9182				852027						
9	B410-9	1-1.5	SOIL					16399018CMA	27023037CRC						
9	B410-9	1.5-2	SOIL												
9	B410-9	2.5-3	SOIL				27023039CRC	16399019CMA							
9	B410-9	3-3.5	SOIL						27023040CRC				27023040CRC		
9	B410-9	5.5-6	SOIL				27023041CRC	16399020CMA							
9	B410-9	6-6.5	SOIL						27023042CRC						
9	B410-9	8.5-9	SOIL				27023043CRC	16399021CMA							
9	B410-9	9-9.5	SOIL						27023044CRC						
9	B410-9	11.5-12	SOIL				27023045CRC	16399022CMA							
9	B410-9	12-12.5	SOIL						27023046CRC						
9	B410-9	14.5-15	SOIL				27023047CRC	16399023CMA							
9	B410-9	15-15.5	SOIL						27023048CRC						
10	MW530-1		LIQUID		9418		853542	853542	853542			27408001CRC	853542	853542	
10	MW530-1	1-1.5	SOIL		9173			851956	851956						
10	MW530-1	2.5-3	SOIL		9173		851958					27050011CRC			
10	MW530-1	3-3.5	SOIL		9173			851959	851959				851959		
10	MW530-1	5.5-6	SOIL									27050012CRC			
10	MW530-1	6-6.5	SOIL		9173		851961					27050013CRC			
10	MW530-1	6.5-7	SOIL		9173			851962	851962						
10	MW530-1	7.5-8	SOIL		9173			851963	851963						
10	MW530-1	8.5-9	SOIL		9173		851964					27050014CRC			
10	MW530-1	9-9.5	SOIL		9173			851965	851965						
10	MW530-1	11.5-12	SOIL		9173		851966					27050015CRC			
10	MW530-1	12-12.5	SOIL		9173			851967	851967						
10	MW530-1	13.5-14	SOIL		9173		851968					27050016CRC			
10	MW530-1	14-14.5	SOIL		9173			851969	851969						
10	MW530-2		LIQUID		9418		853543	853543	853543			27408002CRC	853543	853543	
10	MW530-2	0.5-1	SOIL		9173			851943	851943						
10	MW530-2	2-2.5	SOIL		9173		851945					27050006CRC			
10	MW530-2	2.5-3	SOIL		9173			851946	851946				851946		
10	MW530-2	5-5.5	SOIL		9173		851947					27050007CRC			
10	MW530-2	5.5-6	SOIL		9173			851948	851948						
10	MW530-2	6-6.5	SOIL		9173			851949	851949						
10	MW530-2	8-8.5	SOIL		9173		851950					27050008CRC			
10	MW530-2	8.5-9	SOIL		9173			851951	851951						
10	MW530-2	11-11.5	SOIL		9173		851952					27050009CRC			
10	MW530-2	11.5-12	SOIL		9173			851953	851953						
10	MW530-2	14-14.5	SOIL		9173		851954					27050010CRC			
10	MW530-2	14.5-15	SOIL		9173			851955	851955						
10	MW530-3		LIQUID		9428		853572	853572	853572			27437002CRC	853572	853572	
10	MW530-3	0.5-1	SOIL		9173			851930	851930						
10	MW530-3	2-2.5	SOIL		9173		851932					27050001CRC			
10	MW530-3	2.5-3	SOIL		9173			851933	851933				851933		
10	MW530-3	4-4.5	SOIL		9173		851934					27050002CRC			
10	MW530-3	5-5.5	SOIL		9173			851935	851935						
10	MW530-3	7-7.5	SOIL		9173		851936					27050003CRC			
10	MW530-3	8-8.5	SOIL		9173			851937	851937						
10	MW530-3	8.5-9	SOIL		9173			851938	851938						
10	MW530-3	10-10.5	SOIL		9173		851939					27050004CRC			
10	MW530-3	10.5-11	SOIL		9173			851940	851940						
10	MW530-3	11.5-12	SOIL		9173		851941					27050005CRC			
10	MW530-3	12.5-13	SOIL		9173			851942	851942						
13	MWOR-1		LIQUID		9428		853573	853573	853573		853573	27437001CRC	853574	853573	
13	MWOR-1	1-1.5	SOIL		9182			27050029CRC	852040		852040				
13	MWOR-1	2.5-3	SOIL				27050030CRC	27050030CRC				27050030CRC			
13	MWOR-1	3-3.5	SOIL		9182				852042		852042		852042		
13	MWOR-1	4-4.5	SOIL											27050043CRC	27050043CRC
13	MWOR-1	7-7.5	SOIL				27050031CRC	27050031CRC				27050031CRC			
13	MWOR-1	7.5-8	SOIL		9182				852045		852045				
13	MWOR-1	11.5-12	SOIL				27050032CRC	27050032CRC				27050032CRC			

SITE	BORING	DEPTH	MATRIX	QA/QC	CAN LP	LP	BTU Val	CEC	TOC	HERB	HERB UNIQ	EDB	T EXT HC	RADIATION	ASBESTOS	SPEC CON
9	B410-8	9-9.5	SOIL		9182											
9	B410-9	1-1.5	SOIL													
9	B410-9	1.5-2	SOIL					27023038CRC	27023038CRC							
9	B410-9	2.5-3	SOIL													
9	B410-9	3-3.5	SOIL													
9	B410-9	5.5-6	SOIL													
9	B410-9	6-6.5	SOIL													
9	B410-9	8.5-9	SOIL													
9	B410-9	9-9.5	SOIL													
9	B410-9	11.5-12	SOIL													
9	B410-9	12-12.5	SOIL													
9	B410-9	14.5-15	SOIL													
9	B410-9	15-15.5	SOIL													
10	MW530-1		LIQUID		9418				27408001CRC							853542
10	MW530-1	1-1.5	SOIL		9173											
10	MW530-1	2.5-3	SOIL		9173											
10	MW530-1	3-3.5	SOIL		9173											
10	MW530-1	5.5-6	SOIL													
10	MW530-1	6-6.5	SOIL		9173											
10	MW530-1	6.5-7	SOIL		9173											
10	MW530-1	7.5-8	SOIL		9173											
10	MW530-1	8.5-9	SOIL		9173											
10	MW530-1	9-9.5	SOIL		9173											
10	MW530-1	11.5-12	SOIL		9173											
10	MW530-1	12-12.5	SOIL		9173											
10	MW530-1	13.5-14	SOIL		9173											
10	MW530-1	14-14.5	SOIL		9173											
10	MW530-2		LIQUID		9418				27408002CRC							853543
10	MW530-2	0.5-1	SOIL		9173											
10	MW530-2	2-2.5	SOIL		9173											
10	MW530-2	2.5-3	SOIL		9173											
10	MW530-2	5-5.5	SOIL		9173											
10	MW530-2	5.5-6	SOIL		9173											
10	MW530-2	6-6.5	SOIL		9173											
10	MW530-2	8-8.5	SOIL		9173											
10	MW530-2	8.5-9	SOIL		9173											
10	MW530-2	11-11.5	SOIL		9173											
10	MW530-2	11.5-12	SOIL		9173											
10	MW530-2	14-14.5	SOIL		9173											
10	MW530-2	14.5-15	SOIL		9173											
10	MW530-3		LIQUID		9428				27437002CRC							853572
10	MW530-3	0.5-1	SOIL		9173											
10	MW530-3	2-2.5	SOIL		9173											
10	MW530-3	2.5-3	SOIL		9173											
10	MW530-3	4-4.5	SOIL		9173											
10	MW530-3	5-5.5	SOIL		9173											
10	MW530-3	7-7.5	SOIL		9173											
10	MW530-3	8-8.5	SOIL		9173											
10	MW530-3	8.5-9	SOIL		9173											
10	MW530-3	10-10.5	SOIL		9173											
10	MW530-3	10.5-11	SOIL		9173											
10	MW530-3	11.5-12	SOIL		9173											
10	MW530-3	12.5-13	SOIL		9173											
13	MWOR-1		LIQUID		9428				27437001CRC							853573
13	MWOR-1	1-1.5	SOIL		9182											
13	MWOR-1	2.5-3	SOIL													
13	MWOR-1	3-3.5	SOIL		9182											
13	MWOR-1	4-4.5	SOIL				27050043CRC		27050043CRC							
13	MWOR-1	7-7.5	SOIL													
13	MWOR-1	7.5-8	SOIL		9182											
13	MWOR-1	11.5-12	SOIL													

SITE	BORING	DEPTH	MATRIX	QA/QC	CAN LP	LP	Vol. Org.	BNA	Metals	T. Cyan.	Pest/PCB	Petrol HC	pH	Misc. Comp	Ash
13	MW0R-1	12-12.5	SOIL		9182				852047		852047				
13	MW0R-1	14.5-15	SOIL				27050033CRC	27050033CRC				27050033CRC			
13	MW0R-1	15-15.5	SOIL		9182				852049		852049				
13	MWOR-2		LIQUID		9433		853609	853609	853609		853609	27437003CRC	853609	853609	
13	MWOR-2	2-2.5	SOIL		9195			16477001CMA	27057001CRC		852175				
13	MWOR-2	2.5-3	SOIL				27057002CRC	16477002CMA				27057002CRC			
13	MWOR-2	4-4.5	SOIL		9195				27057003CRC		852177		27057003CRC		
13	MWOR-2	5-5.5	SOIL											27057004CRC	27057004CRC
13	MWOR-2	7-7.5	SOIL				27057005CRC	16477003CMA				27057005CRC			
13	MWOR-2	8-8.5	SOIL		9195				27057006CRC		852180				
13	MWOR-2	10-10.5	SOIL				27057007CRC	16477004CMA				27057007CRC			
13	MWOR-2	11-11.5	SOIL		9195				27057008CRC		852182				
13	MWOR-2	12-12.5	SOIL				27057009CRC	16477005CMA				27057009CRC			
13	MWOR-2R	12.5-13	SOIL	REP	9195			16477006CMA	27057010CRC		852184	27057010CRC			
13	MWOR-2	13-13.5	SOIL		9195				27057011CRC		852185				
13	MWOR-3		LIQUID		9433		853610	853610	853610		853610	27437004CRC	853610	853610	
13	MWOR-3	2-2.5	SOIL		9195			16477007CMA	27057012CRC		852186				
13	MWOR-3	2.5-3	SOIL				27057013CRC	16477008CMA				27057013CRC			
13	MWOR-3	4-4.5	SOIL		9195				27057014CRC		852188		27057014CRC		
13	MWOR-3	5-5.5	SOIL										27057015CRC	27057015CRC	27057015CRC
13	MWOR-3	7-7.5	SOIL				27057016CRC	16477009CMA				27057016CRC			
13	MWOR-3	8-8.5	SOIL		9195				27057017CRC		852191				
13	MWOR-3	10-10.5	SOIL				27057018CRC	16477010CMA				27057018CRC			
13	MWOR-3R	10.5-11	SOIL	REP	9195			16477012CMA	27057022CRC		852196	27057022CRC			
13	MWOR-3	11-11.5	SOIL		9195				27057019CRC		852193				
13	MWOR-3	11.5-12	SOIL				27057020CRC	16477011CMA				27057020CRC			
13	MWOR-3	13-13.5	SOIL		9195				27057021CRC		852195				
13	MWOR-4		LIQUID		9436		853616	853616	853616		853616	27454001CRC	853616	853616	
13	MWOR-4	1.5-2	SOIL					27071062CRC	27071062CRC		27071062CRC				
13	MWOR-4	2.5-3	SOIL				27071063CRC	27071063CRC				27071063CRC			
13	MWOR-4	3-3.5	SOIL						27071064CRC		27071064CRC		27071064CRC		
13	MWOR-4	4-4.5	SOIL											27071065CRC	27071065CRC
13	MWOR-4	6.5-7	SOIL				27071066CRC	27071066CRC				27071066CRC			
13	MWOR-4	7-7.5	SOIL						27071067CRC		27071067CRC				
13	MWOR-4	10-10.5	SOIL				27071068CRC	27071068CRC				27071068CRC			
13	MWOR-4	10.5-11	SOIL						27071069CRC		27071069CRC				
13	MWOR-4	14-14.5	SOIL				27071070CRC	27071070CRC				27071070CRC			
13	MWOR-4	14.5-15	SOIL						27071071CRC		27071071CRC				
13	MWOR-5		LIQUID		9436		853617	853617	853617		853617	27454002CRC	853617	853617	
13	MWOR-5	1-1.5	SOIL					27071072CRC	27071072CRC		27071072CRC				
13	MWOR-5	1.5-2	SOIL											27071073CRC	27071073CRC
13	MWOR-5	7-7.5	SOIL				27071074CRC	27071074CRC				27071074CRC			
13	MWOR-5	8.5-9	SOIL						27071075CRC		27071075CRC		27071075CRC		
13	MWOR-5	10-10.5	SOIL				27071076CRC	27071076CRC				27071076CRC			
13	MWOR-5	10.5-11	SOIL						27071077CRC		27071077CRC				
13	MWOR-5	12.5-13	SOIL				27071078CRC	27071078CRC				27071078CRC			
13	MWOR-5	13-13.5	SOIL						27071079CRC		27071079CRC				
13	MWOR-5	14.5-15	SOIL				27071080CRC	27071080CRC				27071080CRC			
13	MWOR-5	15-15.5	SOIL						27071081CRC		27071081CRC				
13	BOR-6	0.5-1	SOIL		9119			16404009CMA	851376		851376				
13	BOR-6	2-2.5	SOIL											26969026CRC	26969026CRC
13	BOR-6	5.5-6	SOIL				26969027CRC	16404011CMA							
13	BOR-6	6-6.5	SOIL		9119				851381		851381	26969028CRC			
13	BOR-6	8-8.5	SOIL				26969029CRC	16404012CMA							
13	BOR-6	8.5-9	SOIL		9119				851383		851383	26969030CRC			
13	BOR-6	11-11.5	SOIL				26969024CRC	16404010CMA							
13	BOR-6	11.5-12	SOIL		9119				851378		851378	26969025CRC	851378		
13	BOR-6	14-14.5	SOIL				26969031CRC	16404013CMA							

SITE	BORING	DEPTH	MATRIX	QA/QC	CAN LP	LP	BTU Val	CEC	TOC	HERB	HERB UNIQ	EDB	T EXT HC	RADIATION	ASBESTOS	SPEC CON
13	MW0R-1	12-12.5	SOIL		9182											
13	MW0R-1	14.5-15	SOIL													
13	MW0R-1	15-15.5	SOIL		9182											
13	MWOR-2		LIQUID		9433				27437003CRC							853609
13	MWOR-2	2-2.5	SOIL		9195											
13	MWOR-2	2.5-3	SOIL													
13	MWOR-2	4-4.5	SOIL		9195											
13	MWOR-2	5-5.5	SOIL				27057004CRC		27057004CRC							
13	MWOR-2	7-7.5	SOIL													
13	MWOR-2	8-8.5	SOIL		9195											
13	MWOR-2	10-10.5	SOIL													
13	MWOR-2	11-11.5	SOIL		9195											
13	MWOR-2	12-12.5	SOIL													
13	MWOR-2R	12.5-13	SOIL	REP	9195											
13	MWOR-2	13-13.5	SOIL		9195											
13	MWOR-3		LIQUID		9433				27437004CRC							853610
13	MWOR-3	2-2.5	SOIL		9195											
13	MWOR-3	2.5-3	SOIL													
13	MWOR-3	4-4.5	SOIL		9195											
13	MWOR-3	5-5.5	SOIL				27057015CRC		27057015CRC							
13	MWOR-3	7-7.5	SOIL													
13	MWOR-3	8-8.5	SOIL		9195											
13	MWOR-3	10-10.5	SOIL													
13	MWOR-3R	10.5-11	SOIL	REP	9195											
13	MWOR-3	11-11.5	SOIL		9195											
13	MWOR-3	11.5-12	SOIL													
13	MWOR-3	13-13.5	SOIL		9195											
13	MWOR-4		LIQUID		9436				27454001CRC							853616
13	MWOR-4	1.5-2	SOIL													
13	MWOR-4	2.5-3	SOIL													
13	MWOR-4	3-3.5	SOIL													
13	MWOR-4	4-4.5	SOIL				27071065CRC		27071065CRC							
13	MWOR-4	6.5-7	SOIL													
13	MWOR-4	7-7.5	SOIL													
13	MWOR-4	10-10.5	SOIL													
13	MWOR-4	10.5-11	SOIL													
13	MWOR-4	14-14.5	SOIL													
13	MWOR-4	14.5-15	SOIL													
13	MWOR-5		LIQUID		9436				27454002CRC							853617
13	MWOR-5	1-1.5	SOIL													
13	MWOR-5	1.5-2	SOIL				27071073CRC		27071073CRC							
13	MWOR-5	7-7.5	SOIL													
13	MWOR-5	8.5-9	SOIL													
13	MWOR-5	10-10.5	SOIL													
13	MWOR-5	10.5-11	SOIL													
13	MWOR-5	12.5-13	SOIL													
13	MWOR-5	13-13.5	SOIL													
13	MWOR-5	14.5-15	SOIL													
13	MWOR-5	15-15.5	SOIL													
13	BOR-6	0.5-1	SOIL		9119											
13	BOR-6	2-2.5	SOIL				26969026CRC		26969026CRC							
13	BOR-6	5.5-6	SOIL													
13	BOR-6	6-6.5	SOIL		9119											
13	BOR-6	8-8.5	SOIL													
13	BOR-6	8.5-9	SOIL		9119											
13	BOR-6	11-11.5	SOIL													
13	BOR-6	11.5-12	SOIL		9119											
13	BOR-6	14-14.5	SOIL													

SITE	BORING	DEPTH	MATRIX	QA/QC	CAM LP	LP	Vol. Org.	BNA	Metals	T. Cyan.	Pest/PCB	Petrol HC	pH	Misc. Comp	Ash
13	BOR-6	14.5-15	SOIL		9119				851385		851385	26969032CRC			
13	BOR-7	0.5-1	SOIL		9119			16404001CMA	851354		851354				
13	BOR-7	2-2.5	SOIL		9119				851356		851356	26969003CRC	851356		
13	BOR-7	2.5-3	SOIL				26969002CRC	16404002CMA							
13	BOR-7	3.5-4	SOIL		9119				851359		851359	26969006CRC			
13	BOR-7	4-4.5	SOIL				26969005CRC	16404003CMA							
13	BOR-7	6-6.5	SOIL											26969004CRC	26969004CRC
13	BOR-7	8.5-9	SOIL				26969007CRC	16404004CMA							
13	BOR-7	9-9.5	SOIL		9119				851361		851361	26969008CRC			
13	BOR-7	13.5-14	SOIL				26969009CRC	16404005CMA							
13	BOR-7	14.5-15	SOIL		9119				851363		851363	26969010CRC			
13	BOR-8	1-1.5	SOIL		9182			27050034CRC	852050		852050				
13	BOR-8	2.5-3	SOIL											27050041CRC	27050041CRC
13	BOR-8	3-3.5	SOIL											27050042CRC	27050042CRC
13	BOR-8	3.5-4	SOIL		9182				852053		852053		852053		
13	BOR-8	4-4.5	SOIL				27050035CRC	27050035CRC				27050035CRC			
13	BOR-8	6.5-7	SOIL		9182				852055		852055				
13	BOR-8	7-7.5	SOIL				27050036CRC	27050036CRC				27050036CRC			
13	BOR-8	10.5-11	SOIL		9182				852057		852057				
13	BOR-8	11-11.5	SOIL				27050037CRC	27050037CRC				27050037CRC			
13	BOR-8	12.5-13	SOIL		9182				852059		852059				
13	BOR-8	14-14.5	SOIL				27050038CRC	27050038CRC				27050038CRC			
13	BOR-9	0.5-1	SOIL		9119			852337	852337		852337				
13	BOR-9	2-2.5	SOIL		9119		852338	852338				27119001CRC			
13	BOR-9	2.5-3	SOIL		9119				852339		852339		852339		
13	BOR-9	4-4.5	SOIL											27119002CRC	27119002CRC
13	BOR-9	6.5-7	SOIL		9119		852341	852341				27119003CRC			
13	BOR-9	7-7.5	SOIL		9119				852342		852342				
13	BOR-9	11-11.5	SOIL		9119		852343	852343				27119004CRC			
13	BOR-9	11.5-12	SOIL		9119				852344		852344				
13	BOR-9	14-14.5	SOIL		9119		852345	852345				27119005CRC			
13	BOR-9	14.5-15	SOIL		9119				852346		852346				
13	BOR-10	0.5-1	SOIL					16399024CMA	27023049CRC		16399024CMA				
13	BOR-10	1-1.5	SOIL											27023050CRC	27023050CRC
13	BOR-10	3.5-4	SOIL				27023051CRC	16399025CMA				27023051CRC			
13	BOR-10	4-4.5	SOIL						27023052CRC		16399026CMA		27023052CRC		
13	BOR-10	7-7.5	SOIL				27023053CRC	16399027CMA				27023053CRC			
13	BOR-10	8-8.5	SOIL						27023054CRC		16399028CMA				
13	BOR-10	11-11.5	SOIL				27023055CRC	16399029CMA				27023055CRC			
13	BOR-10	11.5-12	SOIL						27023056CRC		16399030CMA				
13	BOR-10	14-14.5	SOIL				27023057CRC	16399031CMA				27023057CRC			
13	BOR-10	14.5-15	SOIL						27023058CRC		16399032CMA				
13	BOR-11	0.5-1	SOIL					27071001CRC	27071001CRC		27071001CRC				
13	BOR-11	0.5-1	SOIL	RE-EXTRACT				27071001RECRC							
13	BOR-11	2.5-3	SOIL				27071002CRC	27071002CRC				27071002CRC			
13	BOR-11	3.5-4	SOIL						27071003CRC		27071003CRC		27071003CRC		
13	BOR-11	4-4.5	SOIL											27071004CRC	27071004CRC
13	BOR-11	6.5-7	SOIL				27071005CRC	27071005CRC				27071005CRC			
13	BOR-11	7-7.5	SOIL						27071006CRC		27071006CRC				
13	BOR-11	11-11.5	SOIL				27071007CRC	27071007CRC				27071007CRC			
13	BOR-11	11.5-12	SOIL						27071108CRC		27071008CRC				
13	BOR-11	14-14.5	SOIL				27071009CRC	27071009CRC				2771009CRC			
13	BOR-11	14.5-15	SOIL						27071010CRC		27071010CRC				
13	BOR-12	0.5-1	SOIL					27071011CRC	27071011CRC		27071011CRC				
13	BOR-12	3.5-4	SOIL				27071012CRC	27071012CRC				27071012CRC			
13	BOR-12	4-4.5	SOIL						27071013CRC		27071013CRC		27071013CRC		
13	BOR-12	8-8.5	SOIL											27071014CRC	27071014CRC
13	BOR-12	8.5-9	SOIL				27071015CRC	27071015CRC				27071015CRC			
13	BOR-12	10-10.5	SOIL						27071016CRC		27071016CRC				
13	BOR-12	11-11.5	SOIL				27071017CRC	27071017CRC				27071017CRC			

SITE	BORING	DEPTH	MATRIX	QA/QC	CAM LP	LP	BTU Val	CEC	TOC	HERB	HERB UNIQ	EDB	T EXT HC	RADIATION	ASBESTOS	SPEC CON
13	BOR-6	14.5-15	SOIL		9119											
13	BOR-7	0.5-1	SOIL		9119											
13	BOR-7	2-2.5	SOIL		9119											
13	BOR-7	2.5-3	SOIL													
13	BOR-7	3.5-4	SOIL		9119											
13	BOR-7	4-4.5	SOIL													
13	BOR-7	6-6.5	SOIL				26969004CRC		26969004CRC							
13	BOR-7	8.5-9	SOIL													
13	BOR-7	9-9.5	SOIL		9119											
13	BOR-7	13.5-14	SOIL													
13	BOR-7	14.5-15	SOIL		9119											
13	BOR-8	1-1.5	SOIL		9182											
13	BOR-8	2.5-3	SOIL				27050041CRC		27050041CRC							
13	BOR-8	3-3.5	SOIL				27050042CRC		27050042CRC							
13	BOR-8	3.5-4	SOIL		9182											
13	BOR-8	4-4.5	SOIL													
13	BOR-8	6.5-7	SOIL		9182											
13	BOR-8	7-7.5	SOIL													
13	BOR-8	10.5-11	SOIL		9182											
13	BOR-8	11-11.5	SOIL													
13	BOR-8	12.5-13	SOIL		9182											
13	BOR-8	14-14.5	SOIL													
13	BOR-9	0.5-1	SOIL		9119											
13	BOR-9	2-2.5	SOIL		9119											
13	BOR-9	2.5-3	SOIL		9119											
13	BOR-9	4-4.5	SOIL				27119002CRC		27119002CRC							
13	BOR-9	6.5-7	SOIL		9119											
13	BOR-9	7-7.5	SOIL		9119											
13	BOR-9	11-11.5	SOIL		9119											
13	BOR-9	11.5-12	SOIL		9119											
13	BOR-9	14-14.5	SOIL		9119											
13	BOR-9	14.5-15	SOIL		9119											
13	BOR-10	0.5-1	SOIL													
13	BOR-10	1-1.5	SOIL				27023050CRC		27023050CRC							
13	BOR-10	3.5-4	SOIL													
13	BOR-10	4-4.5	SOIL													
13	BOR-10	7-7.5	SOIL													
13	BOR-10	8-8.5	SOIL													
13	BOR-10	11-11.5	SOIL													
13	BOR-10	11.5-12	SOIL													
13	BOR-10	14-14.5	SOIL													
13	BOR-10	14.5-15	SOIL													
13	BOR-11	0.5-1	SOIL													
13	BOR-11	0.5-1	SOIL	RE-EXTRACT												
13	BOR-11	2.5-3	SOIL													
13	BOR-11	3.5-4	SOIL													
13	BOR-11	4-4.5	SOIL				27071004CRC		27071004CRC							
13	BOR-11	6.5-7	SOIL													
13	BOR-11	7-7.5	SOIL													
13	BOR-11	11-11.5	SOIL													
13	BOR-11	11.5-12	SOIL													
13	BOR-11	14-14.5	SOIL													
13	BOR-11	14.5-15	SOIL													
13	BOR-12	0.5-1	SOIL													
13	BOR-12	3.5-4	SOIL													
13	BOR-12	4-4.5	SOIL													
13	BOR-12	8-8.5	SOIL				27071014CRC		27071014CRC							
13	BOR-12	8.5-9	SOIL													
13	BOR-12	10-10.5	SOIL													
13	BOR-12	11-11.5	SOIL													

SITE	BORING	DEPTH	MATRIX	QA/QC	CAN LP	LP	Vol. Org.	BNA	Metals	T. Cyan.	Pest/PCB	Petrol HC	pH	Misc. Comp	Ash
13	BOR-12	11.5-12	SOIL						27071018CRC		27071018CRC				
13	BOR-12	14-14.5	SOIL				27071019CRC	27071019CRC				27071019CRC			
13	BOR-12	14.5-15	SOIL						27071020CRC		27071020CRC				
13	BOR-13	0.5-1	SOIL		9116			851318	851318		851318				
13	BOR-13	1-1.5	SOIL											27278001CRC	26956012CRC
13	BOR-13	2-2.5	SOIL		9116		851320	851320				26956013CRC			
13	BOR-13	2.5-3	SOIL		9116				851321		851321		851321		
13	BOR-13	6.5-7	SOIL		9116		851322	851322				26956014CRC			
13	BOR-13	7-7.5	SOIL		9116				851323		851323				
13	BOR-13	11-11.5	SOIL		9116		851324	851324				26956015CRC			
13	BOR-13	11.5-12	SOIL		9116				851325		851325				
13	BOR-13	14-14.5	SOIL		9116		851326	851326				26956016CRC			
13	BOR-13	14.5-15	SOIL		9116				851327		851327				
13	BOR-14	0-0.5	SOIL		8879			850101	850101		850101		850101		
13	BOR-14	0.5-1	SOIL												
13	BOR-14	1-1.5	SOIL			009-293								850103	
13	BOR-14	4-4.5	SOIL					850105	850105		850105		850105		
13	BOR-14	4.5-5	SOIL		8879	009-293								850106	
13	BOR-14	6-6.5	SOIL		8879		850104								
13	BOR-14	8-8.5	SOIL		8879		850107								
13	BOR-14	8.5-9	SOIL		8879			850108	850108		850108		850108		
13	BOR-14	9-9.5	SOIL			009-293								850109	
13	BOR-14	13-13.5	SOIL		8879		850110								
13	BOR-14	14-14.5	SOIL		8879			850111	850111		850111		850111		
13	BOR-14	14.5-15	SOIL			009-293								850112	
13	BOR-15	0.5-1	SOIL					27071021CRC	27071021CRC		27071021CRC				
13	BOR-15	2-2.5	SOIL				27071022CRC	27071022CRC				27071022CRC			
13	BOR-15	2.5-3	SOIL						27071023CRC		27071023CRC		27071023CRC		
13	BOR-15	4-4.5	SOIL											27071024CRC	27071024CRC
13	BOR-15	6.5-7	SOIL				27071025CRC	27071025CRC				27071025CRC			
13	BOR-15	7-7.5	SOIL						27071026CRC		27071026CRC				
13	BOR-15	11-11.5	SOIL				27071027CRC	27071027CRC				27071027CRC			
13	BOR-15	11.5-12	SOIL						27071028CRC		27071028CRC				
13	BOR-15	14-14.5	SOIL				27071029CRC	27071029CRC				27071029CRC			
13	BOR-15	14.5-15	SOIL						27071030CRC		27071030CRC				
13	BOR-16	0.5-1	SOIL		9119			852367	852367		852367				
13	BOR-16	2-2.5	SOIL		9119		852368	852368				27119016CRC			
13	BOR-16	2.5-3	SOIL		9119				852369		852369		852369		
13	BOR-16	3.5-4	SOIL											27119017CRC	27119017CRC
13	BOR-16	6.5-7	SOIL		9119		852371	852371				27119018CRC			
13	BOR-16	7-7.5	SOIL		9119				852372		852372				
13	BOR-16	11-11.5	SOIL		9119		852373	852373				27119019CRC			
13	BOR-16	11.5-12	SOIL		9119				852374		852374				
13	BOR-16	14-14.5	SOIL		9119		852375	852375				27119020CRC			
13	BOR-16	14.5-15	SOIL		9119				852376		852376				
13	BOR-17	2-2.5	SOIL		9195			16477013CMA	27057023CRC		852197				
13	BOR-17	2.5-3	SOIL				27057024CRC	16477014CMA				27057024CRC			
13	BOR-17	2.5-3	SOIL				27057024DLCRC								
13	BOR-17	4-4.5	SOIL		9195				27057025CRC		852199		27057025CRC		
13	BOR-17	5-5.5	SOIL											27057026CRC	27057026CRC
13	BOR-17	7-7.5	SOIL				27057027CRC	16477015CMA				27057027CRC			
13	BOR-17	8-8.5	SOIL		9195				27057028CRC		852202				
13	BOR-17	10-10.5	SOIL				27057029CRC	16477016CMA				27057029CRC			
13	BOR-17R	10.5-11	SOIL	REP	9195			16477017CMA	27057030CRC		852204	27057030CRC			
13	BOR-17	11-11.5	SOIL		9195				27057031CRC		852205				
13	BOR-17	11.5-12	SOIL				27057032CRC	16477018CMA				27057032CRC			
13	BOR-17	14.5-15	SOIL		9195				27057033CRC		852207				
13	BOR-18	0.5-1	SOIL		9119			852357	852357		852357				
13	BOR-18	2.5-3	SOIL											27119011CRC	27119011CRC
13	BOR-18	3.5-4	SOIL		9119		852359	852359				27119012CRC			

SITE	BORING	DEPTH	MATRIX	QA/QC	CAN LP	LP	BTU Val	CEC	TOC	HERB	HERB UNIQ	EDB	T EXT HC	RADIATION	ASBESTOS	SPEC CON
13	BOR-12	11.5-12	SOIL													
13	BOR-12	14-14.5	SOIL													
13	BOR-12	14.5-15	SOIL													
13	BOR-13	0.5-1	SOIL		9116											
13	BOR-13	1-1.5	SOIL				26956012CRC		27278001CRC							
13	BOR-13	2-2.5	SOIL		9116											
13	BOR-13	2.5-3	SOIL		9116											
13	BOR-13	6.5-7	SOIL		9116											
13	BOR-13	7-7.5	SOIL		9116											
13	BOR-13	11-11.5	SOIL		9116											
13	BOR-13	11.5-12	SOIL		9116											
13	BOR-13	14-14.5	SOIL		9116											
13	BOR-13	14.5-15	SOIL		9116											
13	BOR-14	0-0.5	SOIL		8879								850101			
13	BOR-14	0.5-1	SOIL						52960-005ENS							
13	BOR-14	1-1.5	SOIL			009-293								E401-1HRI		
13	BOR-14	4-4.5	SOIL										850105			
13	BOR-14	4.5-5	SOIL		8879	009-293			52960-006ENS					E401-2HRI		
13	BOR-14	6-6.5	SOIL		8879											
13	BOR-14	8-8.5	SOIL		8879											
13	BOR-14	8.5-9	SOIL		8879								850108			
13	BOR-14	9-9.5	SOIL			009-293			52960-007ENS					E401-3HRI		
13	BOR-14	13-13.5	SOIL		8879											
13	BOR-14	14-14.5	SOIL		8879								850111			
13	BOR-14	14.5-15	SOIL			009-293			52960-008ENS					E401-4HRI		
13	BOR-15	0.5-1	SOIL													
13	BOR-15	2-2.5	SOIL													
13	BOR-15	2.5-3	SOIL													
13	BOR-15	4-4.5	SOIL				27071024CRC		27071024CRC							
13	BOR-15	6.5-7	SOIL													
13	BOR-15	7-7.5	SOIL													
13	BOR-15	11-11.5	SOIL													
13	BOR-15	11.5-12	SOIL													
13	BOR-15	14-14.5	SOIL													
13	BOR-15	14.5-15	SOIL													
13	BOR-16	0.5-1	SOIL		9119											
13	BOR-16	2-2.5	SOIL		9119											
13	BOR-16	2.5-3	SOIL		9119											
13	BOR-16	3.5-4	SOIL				27119017CRC		27119017CRC							
13	BOR-16	6.5-7	SOIL		9119											
13	BOR-16	7-7.5	SOIL		9119											
13	BOR-16	11-11.5	SOIL		9119											
13	BOR-16	11.5-12	SOIL		9119											
13	BOR-16	14-14.5	SOIL		9119											
13	BOR-16	14.5-15	SOIL		9119											
13	BOR-17	2-2.5	SOIL		9195											
13	BOR-17	2.5-3	SOIL													
13	BOR-17	2.5-3	SOIL													
13	BOR-17	4-4.5	SOIL		9195											
13	BOR-17	5-5.5	SOIL				27057026CRC		27057026CRC							
13	BOR-17	7-7.5	SOIL													
13	BOR-17	8-8.5	SOIL		9195											
13	BOR-17	10-10.5	SOIL													
13	BOR-17R	10.5-11	SOIL	REP	9195											
13	BOR-17	11-11.5	SOIL		9195											
13	BOR-17	11.5-12	SOIL													
13	BOR-17	14.5-15	SOIL		9195											
13	BOR-18	0.5-1	SOIL		9119											
13	BOR-18	2.5-3	SOIL				27119011CRC		27119011CRC							
13	BOR-18	3.5-4	SOIL		9119											

SITE	BORING	DEPTH	MATRIX	QA/QC	CAN LP	LP	Vol. Org.	BNA	Metals	T. Cyan.	Pest/PCB	Petrol HC	pH	Misc. Comp	Ash
13	BOR-18	4-4.5	SOIL		9119				852360		852360		852360		
13	BOR-18	7-7.5	SOIL		9119		852361	852361				27119013CRC			
13	BOR-18	7.5-8	SOIL		9119				852362		852362				
13	BOR-18	11-11.5	SOIL		9119		852363	852363				27119014CRC			
13	BOR-18	11.5-12	SOIL		9119				852364		852364				
13	BOR-18	14-14.5	SOIL		9119		852365	852365				27119015CRC			
13	BOR-18	14.5-15	SOIL		9119				852366		852366				
13	BOR-19	0.5-1	SOIL					27516001CRC	27071031CRC		27071031CRC				
13	BOR-19	2.5-3	SOIL				27071032CRC	27071032CRC				27071032CRC			
13	BOR-19	3.5-4	SOIL						27071033CRC		27071033CRC		27071033CRC		
13	BOR-19	4-4.5	SOIL											27071034CRC	27071034CRC
13	BOR-19	7-7.5	SOIL				27071035CRC	27071035CRC				27071035CRC			
13	BOR-19R	7.5-8	SOIL	REP							27071036CRC				
13	BOR-19	8-8.5	SOIL						27071037CRC		27071037CRC				
13	BOR-19	11-11.5	SOIL				27071038CRC	27071038CRC				27071038CRC			
13	BOR-19	11-11.5	SOIL	DILUTION				27071038DLCRC							
13	BOR-19	11.5-12	SOIL						27071039CRC		27071039CRC				
13	BOR-19	14-14.5	SOIL				27071040CRC	27071040CRC				27071040CRC			
13	BOR-19	14.5-15	SOIL						27071041CRC		27071041CRC				
13	BOR-20	2.5-3	SOIL		9195			16477019CMA	27057034CRC		852208				
13	BOR-20	3-3.5	SOIL				27057035CRC	16477020CMA				27057035CRC			
13	BOR-20	4.5-5	SOIL											27057036CRC	27057036CRC
13	BOR-20	5-5.5	SOIL		9195				27057037CRC		852211		27057037CRC		
13	BOR-20R	5.5-6	SOIL	REP	9195			16477021CMA	27057038CRC		852212	27057038CRC	27057038CRC		
13	BOR-20	6-6.5	SOIL				27057039CRC	16477022CMA				27057039CRC			
13	BOR-20	7-7.5	SOIL		9195				27057040CRC		852214				
13	BOR-20	10-10.5	SOIL				27057041CRC	16477023CMA				27057041CRC			
13	BOR-20	10.5-11	SOIL		9195						852216				
13	BOR-20	11.5-12	SOIL				27057043CRC	16477024CMA	27057042CRC						
13	BOR-20	14.5-15	SOIL		9195				27057044CRC		852218				
13	BOR-21	0.5-1	SOIL					27071042CRC	27071042CRC		27071042CRC				
13	BOR-21	2.5-3	SOIL				27071043CRC	27071043CRC				27071043CRC			
13	BOR-21	3-3.5	SOIL						27071044CRC		27071044CRC		27071044CRC		
13	BOR-21	4-4.5	SOIL											27071045CRC	27071045CRC
13	BOR-21	7-7.5	SOIL				27071046CRC	27071046CRC				27071046CRC			
13	BOR-21	7.5-8	SOIL						27071047CRC		27071047CRC				
13	BOR-21	11.5-12	SOIL				27071048CRC	27071048CRC				27071048CRC			
13	BOR-21	12-12.5	SOIL						27071049CRC		27071049CRC				
13	BOR-21	14-14.5	SOIL				27071050CRC	27071050CRC				27071050CRC			
13	BOR-21	15-15.5	SOIL						27071051CRC		27071051CRC				
13	BOR-22	0.5-1	SOIL		9119			852347	852347		852347				
13	BOR-22	2.5-3	SOIL		9119		852348	852348				27119006CRC			
13	BOR-22	3.5-4	SOIL		9119				852349		852349		852349		
13	BOR-22	4-4.5	SOIL											27119007CRC	27119007CRC
13	BOR-22	7.5-8	SOIL		9119		852351	852351				27119008CRC			
13	BOR-22	8-8.5	SOIL		9119				852352		852352				
13	BOR-22	11-11.5	SOIL		9119		852353	852353				27119009CRC			
13	BOR-22	11.5-12	SOIL		9119				852354		852354				
13	BOR-22	14-14.5	SOIL		9119		852355	852355				27119010CRC			
13	BOR-22	14.5-15	SOIL		9119				852356		852356				
13	BOR-23	1-1.5	SOIL					16547019CMA	27083021CRC		16547019CMA				
13	BOR-23	3-3.5	SOIL				27083022CRC	16547020CMA				27083022CRC			
13	BOR-23	3.5-4	SOIL						27083023CRC		16547021CMA		27083023CRC		
13	BOR-23	4-4.5	SOIL											27083024CRC	27083024CRC
13	BOR-23	8.5-9	SOIL				27083025CRC	16547022CMA				27083025CRC			
13	BOR-23	9-9.5	SOIL						27083026CRC		16547023CMA				
13	BOR-23	11-11.5	SOIL				27083027CRC	16547024CMA				27083027CRC			
13	BOR-23	11.5-12	SOIL						27083028CRC		16547025CMA				
13	BOR-23	14.5-15	SOIL				27083029CRC	16547026CMA				27083029CRC			
13	BOR-23	15-15.5	SOIL						27083030CRC		16547027CMA				

SITE	BORING	DEPTH	MATRIX	QA/QC	CAN LP	LP	BTU Val	CEC	TOC	HERB	HERB UNIQ	EDB	T EXT HC	RADIATION	ASBESTOS	SPEC CON
13	BOR-18	4-4.5	SOIL		9119											
13	BOR-18	7-7.5	SOIL		9119											
13	BOR-18	7.5-8	SOIL		9119											
13	BOR-18	11-11.5	SOIL		9119											
13	BOR-18	11.5-12	SOIL		9119											
13	BOR-18	14-14.5	SOIL		9119											
13	BOR-18	14.5-15	SOIL		9119											
13	BOR-19	0.5-1	SOIL													
13	BOR-19	2.5-3	SOIL													
13	BOR-19	3.5-4	SOIL													
13	BOR-19	4-4.5	SOIL				27071034CRC		27071034CRC							
13	BOR-19	7-7.5	SOIL													
13	BOR-19R	7.5-8	SOIL	REP												
13	BOR-19	8-8.5	SOIL													
13	BOR-19	11-11.5	SOIL													
13	BOR-19	11-11.5	SOIL	DILUTION												
13	BOR-19	11.5-12	SOIL													
13	BOR-19	14-14.5	SOIL													
13	BOR-19	14.5-15	SOIL													
13	BOR-20	2.5-3	SOIL		9195											
13	BOR-20	3-3.5	SOIL													
13	BOR-20	4.5-5	SOIL				27057036CRC		27057036CRC							
13	BOR-20	5-5.5	SOIL		9195											
13	BOR-20R	5.5-6	SOIL	REP	9195											
13	BOR-20	6-6.5	SOIL													
13	BOR-20	7-7.5	SOIL		9195											
13	BOR-20	10-10.5	SOIL													
13	BOR-20	10.5-11	SOIL		9195											
13	BOR-20	11.5-12	SOIL													
13	BOR-20	14.5-15	SOIL		9195											
13	BOR-21	0.5-1	SOIL													
13	BOR-21	2.5-3	SOIL													
13	BOR-21	3-3.5	SOIL													
13	BOR-21	4-4.5	SOIL				27071045CRC		27071045CRC							
13	BOR-21	7-7.5	SOIL													
13	BOR-21	7.5-8	SOIL													
13	BOR-21	11.5-12	SOIL													
13	BOR-21	12-12.5	SOIL													
13	BOR-21	14-14.5	SOIL													
13	BOR-21	15-15.5	SOIL													
13	BOR-22	0.5-1	SOIL		9119											
13	BOR-22	2.5-3	SOIL		9119											
13	BOR-22	3.5-4	SOIL		9119											
13	BOR-22	4-4.5	SOIL				27119007CRC		27119007CRC							
13	BOR-22	7.5-8	SOIL		9119											
13	BOR-22	8-8.5	SOIL		9119											
13	BOR-22	11-11.5	SOIL		9119											
13	BOR-22	11.5-12	SOIL		9119											
13	BOR-22	14-14.5	SOIL		9119											
13	BOR-22	14.5-15	SOIL		9119											
13	BOR-23	1-1.5	SOIL													
13	BOR-23	3-3.5	SOIL													
13	BOR-23	3.5-4	SOIL													
13	BOR-23	4-4.5	SOIL				27083024CRC		27083024CRC							
13	BOR-23	8.5-9	SOIL													
13	BOR-23	9-9.5	SOIL													
13	BOR-23	11-11.5	SOIL													
13	BOR-23	11.5-12	SOIL													
13	BOR-23	14.5-15	SOIL													
13	BOR-23	15-15.5	SOIL													

SITE	BORING	DEPTH	MATRIX	QA/QC	CAN LP	LP	Vol. Org.	BNA	Metals	T. Cyan.	Pest/PCB	Petrol HC	pH	Misc. Comp	Ash
13	BOR-24	1-1.5	SOIL					27071052CRC	27071052CRC		27071052CRC				
13	BOR-24	2.5-3	SOIL				27071053CRC	27071053CRC				27071053CRC			
13	BOR-24	3-3.5	SOIL						27071054CRC		27071054CRC		27071054CRC		
13	BOR-24	4-4.5	SOIL											27071055CRC	27071055CRC
13	BOR-24	7-7.5	SOIL				27071056CRC	27071056CRC				27071056CRC			
13	BOR-24	7.5-8	SOIL						27071057CRC		27071057CRC				
13	BOR-24	11-11.5	SOIL				27071058CRC	27071058CRC				27071058CRC			
13	BOR-24	11.5-12	SOIL						27071059CRC		27071059CRC				
13	BOR-24	14-14.5	SOIL				27071060CRC	27071060CRC				27071060CRC			
13	BOR-24	14.5-15	SOIL						27071061CRC		27071061CRC				
13	BOR-25	0.5-1	SOIL					16547010CMA	27083011CRC		16547010CMA				
13	BOR-25	2.5-3	SOIL				27083012CRC	16547011CMA				27083012CRC			
13	BOR-25	3.5-4	SOIL						27083013CRC		16547012CMA		27083013CRC		
13	BOR-25	4-4.5	SOIL											27083014CRC	27083014CRC
13	BOR-25	6.5-7	SOIL				27083015CRC	16547013CMA				27083015CRC			
13	BOR-25	7-7.5	SOIL						27083016CRC		16547014CMA				
13	BOR-25	11-11.5	SOIL				27083017CRC	16547015CMA				27093017CRC			
13	BOR-25	11.5-12	SOIL						27083018CRC		16547016CMA				
13	BOR-25	14-14.5	SOIL				27083019CRC	16547017CMA				27083019CRC			
13	BOR-25	14.5-15	SOIL						27083020CRC		16547018CMA				
13	BOR-26	1-1.5	SOIL					852529	852529		852529				
13	BOR-26	1.5-2	SOIL									27125025CRC			
13	BOR-26	2.5-3	SOIL						852531		852531		852531		
13	BOR-26	4-4.5	SOIL											27125026CRC	27125026CRC
13	BOR-26	5.5-6	SOIL				27125027CRC	27125027CRC				27125027CRC			
13	BOR-26	6-6.5	SOIL						852534		852534				
13	BOR-26	10-10.5	SOIL				27125028CRC	27125028CRC				27125028CRC			
13	BOR-26	10.5-11	SOIL						852536		852536				
13	BOR-26	13-13.5	SOIL				27125029CRC	27125029CRC				27125029CRC			
13	BOR-26	13.5-14	SOIL						852538		852538				
13	BOR-27	1-1.5	SOIL					16547001CMA	27083001CRC		16547001CMA				
13	BOR-27	2.5-3	SOIL				27083002CRC	16547002CMA				27083002CRC			
13	BOR-27	3-3.5	SOIL						27083003CRC		16547003CMA		27083003CRC		
13	BOR-27	4-4.5	SOIL											27083004CRC	27083004CRC
13	BOR-27	7-7.5	SOIL				27083005CRC	16547004CMA				27083005CRC			
13	BOR-27	7.5-8	SOIL						27083006CRC		16547005CMA				
13	BOR-27	10-10.5	SOIL				27083007CRC	16547006CMA				27083007CRC			
13	BOR-27	10.5-11	SOIL						27083008CRC		16547007CMA				
13	BOR-27	12.5-13	SOIL				27083009CRC	16547008CMA				27083009CRC			
13	BOR-27	13-13.5	SOIL						27083010CRC		16547009CMA				
13	MW-1		LIQUID		9724		854723	854723	854723		854723	854723	854723	854723	
16	MWC2-1		LIQUID		9444		853636	853636	853636	853636	853636	27469001CRC	853636	853636	
16	MWC2-1		LIQUID		9444				853639					27469001CRC	
16	MWC2-1	0.5-1	SOIL		9243			852655	852655	852655	852655				
16	MWC2-1R	1-1.5	SOIL	REP	9243			852656	852656	852656	852656				
16	MWC2-1	2-2.5	SOIL		9243		852657	852357							
16	MWC2-1	2.5-3	SOIL		9243				852658	852658	852658		852658		
16	MWC2-1	4-4.5	SOIL											27134057CRC	27134057CRC
16	MWC2-1	5-5.5	SOIL		9243		852660	852660							
16	MWC2-1	5.5-6	SOIL		9243				852661	852661	852661				
16	MWC2-1	8-8.5	SOIL		9243		852662	852662							
16	MWC2-1	8.5-9	SOIL		9243				852663	852663	852663				
16	MWC2-1	10.5-11	SOIL		9243		852664	852664							
16	MWC2-1	11-11.5	SOIL		9243				852665	852665	852665				
16	MWC2-1	11.5-12	SOIL		9243		852666	852666							
16	MWC2-1	12.5-13	SOIL		9243				852667	852667	852667				
16	MWC2-2		LIQUID		9444		853637	853637	853637	853637	853637	27469002CRC	853637	853637	
16	MWC2-2		LIQUID						853640					27469002CRC	
16	MWC2-2	1-1.5	SOIL		9233			852484	852484	852484	852484				
16	MWC2-2	2.5-3	SOIL				27125001CRC	16548001CMA							

SITE	BORING	DEPTH	MATRIX	QA/QC	CAN LP	LP	BTU Val	CEC	TOC	HERB	HERB UNIQ	EDB	T EXT HC	RADIATION	ASBESTOS	SPEC CON
13	BOR-24	1-1.5	SOIL													
13	BOR-24	2.5-3	SOIL													
13	BOR-24	3-3.5	SOIL													
13	BOR-24	4-4.5	SOIL				27071055CRC		27071055CRC	27071055CRC						
13	BOR-24	7-7.5	SOIL													
13	BOR-24	7.5-8	SOIL													
13	BOR-24	11-11.5	SOIL													
13	BOR-24	11.5-12	SOIL													
13	BOR-24	14-14.5	SOIL													
13	BOR-24	14.5-15	SOIL													
13	BOR-25	0.5-1	SOIL													
13	BOR-25	2.5-3	SOIL													
13	BOR-25	3.5-4	SOIL													
13	BOR-25	4-4.5	SOIL				27083014CRC		27083014CRC							
13	BOR-25	6.5-7	SOIL													
13	BOR-25	7-7.5	SOIL													
13	BOR-25	11-11.5	SOIL													
13	BOR-25	11.5-12	SOIL													
13	BOR-25	14-14.5	SOIL													
13	BOR-25	14.5-15	SOIL													
13	BOR-26	1-1.5	SOIL													
13	BOR-26	1.5-2	SOIL													
13	BOR-26	2.5-3	SOIL													
13	BOR-26	4-4.5	SOIL				27125026CRC		27125026CRC							
13	BOR-26	5.5-6	SOIL													
13	BOR-26	6-6.5	SOIL													
13	BOR-26	10-10.5	SOIL													
13	BOR-26	10.5-11	SOIL													
13	BOR-26	13-13.5	SOIL													
13	BOR-26	13.5-14	SOIL													
13	BOR-27	1-1.5	SOIL													
13	BOR-27	2.5-3	SOIL													
13	BOR-27	3-3.5	SOIL													
13	BOR-27	4-4.5	SOIL				27083004CRC		27083004CRC							
13	BOR-27	7-7.5	SOIL													
13	BOR-27	7.5-8	SOIL													
13	BOR-27	10-10.5	SOIL													
13	BOR-27	10.5-11	SOIL													
13	BOR-27	12.5-13	SOIL													
13	BOR-27	13-13.5	SOIL													
13	MW-1		LIQUID		9724				27857001CRC							854723
16	MWC2-1		LIQUID		9444				27469001CRC							853636
16	MWC2-1		LIQUID		9444											
16	MWC2-1	0.5-1	SOIL		9243			27134055CRC		27134055CRC						
16	MWC2-1R	1-1.5	SOIL	REP	9243					27134056CRC						
16	MWC2-1	2-2.5	SOIL		9243											
16	MWC2-1	2.5-3	SOIL		9243											
16	MWC2-1	4-4.5	SOIL				27134057CRC	27134057CRC	27134057CRC		900752505NC					
16	MWC2-1	5-5.5	SOIL		9243											
16	MWC2-1	5.5-6	SOIL		9243											
16	MWC2-1	8-8.5	SOIL		9243											
16	MWC2-1	8.5-9	SOIL		9243											
16	MWC2-1	10.5-11	SOIL		9243											
16	MWC2-1	11-11.5	SOIL		9243											
16	MWC2-1	11.5-12	SOIL		9243											
16	MWC2-1	12.5-13	SOIL		9243											
16	MWC2-2		LIQUID		9444				27469002CRC							853637
16	MWC2-2		LIQUID													
16	MWC2-2	1-1.5	SOIL		9233					27134041CRC						
16	MWC2-2	2.5-3	SOIL													

SITE	BORING	DEPTH	MATRIX	QA/QC	CAN LP	LP	Vol. Org.	BNA	Metals	T. Cyan.	Pest/PCB	Petrol HC	pH	Misc. Comp	Ash
16	MWC2-2	3-3.5	SOIL		9233				852486	852486	852486		852486		
16	MWC2-2	3.5-4	SOIL												
16	MWC2-2	4-4.5	SOIL											27125002CRC	27125002CRC
16	MWC2-2	5.5-6	SOIL				27125003CRC	16548002CMA							
16	MWC2-2	6-6.5	SOIL		9233				852489	852489	852489				
16	MWC2-2	8.5-9	SOIL				27125004CRC	16548003CMA							
16	MWC2-2	9-9.5	SOIL		9233				852491	852491	852491				
16	MWC2-2	11.5-12	SOIL				27125005CRC	16548004CMA							
16	MWC2-2	12-12.5	SOIL		9233				852493	852493	852493				
16	MWC2-2	14-14.5	SOIL				27125006CRC	16548005CMA							
16	MWC2-2	14.5-15	SOIL		9233				852495	852495	852495				
16	MWC2-3		LIQUID		9452		853687	853687	853687	853687	853687	27482001CRC	853687	853687	
16	MWC2-3		LIQUID		9452				853693					27482001CRC	
16	MWC2-3	1-1.5	SOIL		9243			852643	852643	852643	852643				
16	MWC2-3	3.5-4	SOIL											27134054CRC	27134054CRC
16	MWC2-3	4-4.5	SOIL		9243		852645	852645							
16	MWC2-3	5-5.5	SOIL		9243				852646	852646	852646		852646		
16	MWC2-3	6.5-7	SOIL		9243		852647	852647							
16	MWC2-3	7-7.5	SOIL		9243				852648	852648	852648				
16	MWC2-3	8-8.5	SOIL		9243		852649	852649							
16	MWC2-3	8.5-9	SOIL		9243				852650	852650	852650				
16	MWC2-3	9.5-10	SOIL		9243		852651	852651							
16	MWC2-3	10-10.5	SOIL		9243				852652	852652	852652				
16	MWC2-3	11-11.5	SOIL		9243		852653	852653							
16	MWC2-3	12.5-13	SOIL		9243				852654	852654	852654				
16	BC2-4	0.5-1	SOIL		9233			852517	852517	852517	852517				
16	BC2-4	2-2.5	SOIL				27125018CRC								
16	BC2-4	3.5-4	SOIL										27125019CRC	27125019CRC	27125019CRC
16	BC2-4	4-4.5	SOIL										27125020CRC		
16	BC2-4	5.5-6	SOIL		9233		27125021CRC	16548006CMA	852521	852521	852521		852521		
16	BC2-4	8.5-9	SOIL				27125022CRC	16548007CMA							
16	BC2-4	9.5-10	SOIL		9233				852524	852524	852524				
16	BC2-4	10-10.5	SOIL		9233					852525	852525				
16	BC2-4	11.5-12	SOIL				27125023CRC								
16	BC2-4	13-13.5	SOIL		9233				852527	852527	852527				
16	BC2-4	14-14.5	SOIL				27125024CRC	27125024CRC							
16	BC2-4	14-14.5	SOIL	RE-EXTRACT			27125024RECRC								
16	BC2-5	0.5-1	SOIL		9233			852506	852506	852506	852506				
16	BC2-5	1-1.5	SOIL		9233			852507	852507	852507	852507				
16	BC2-5	2.5-3	SOIL				27125012CRC						27125012CRC		
16	BC2-5	3.5-4	SOIL												
16	BC2-5	4-4.5	SOIL											27125013CRC	27125013CRC
16	BC2-5	5.5-6	SOIL				27125014CRC								
16	BC2-5	7-7.5	SOIL		9233			852512	852512	852512	852512				
16	BC2-5	8.5-9	SOIL				27125015CRC								
16	BC2-5	11.5-12	SOIL				27125016CRC								
16	BC2-5	13.5-14	SOIL		9233			852515	852515	852515	852515				
16	BC2-5	14.5-15	SOIL				27125017CRC								
16	BC2-6	0.5-1	SOIL		9243			852614	852614	852614	852614				
16	BC2-6R	1-1.5	SOIL	REP	9243			852615	852615	852615	852615				
16	BC2-6	3.5-4	SOIL		9243		852616						852616		
16	BC2-6	4-4.5	SOIL											27134047CRC	27134047CRC
16	BC2-6	5-5.5	SOIL		9243			852618	852618	852618	852618				
16	BC2-6	7-7.5	SOIL		9243		852619								
16	BC2-6	9.5-10	SOIL		9243			852620	852620	852620	852620				
16	BC2-6	11-11.5	SOIL		9243		852621								
16	BC2-6	13-13.5	SOIL		9243		852622								
16	BC2-6	14-14.5	SOIL		9243			852623	852623	852623	852623				
16	BC2-7	0.5-1	SOIL		9233			852496	852496	852496	852496				
16	BC2-7	2.5-3	SOIL				27125007CRC						27125007CRC		
16	BC2-7	3.5-4	SOIL												

SITE	BORING	DEPTH	MATRIX	QA/QC	CAN LP	LP	BTU Val	CEC	TOC	HERB	HERB UNIQ	EDB	T EXT HC	RADIATION	ASBESTOS	SPEC CON
16	MWC2-2	3-3.5	SOIL		9233											
16	MWC2-2	3.5-4	SOIL													
16	MWC2-2	4-4.5	SOIL				27125002CRC	27125002CRC	27125002CRC		900748001NC					
16	MWC2-2	5.5-6	SOIL													
16	MWC2-2	6-6.5	SOIL		9233											
16	MWC2-2	8.5-9	SOIL													
16	MWC2-2	9-9.5	SOIL		9233											
16	MWC2-2	11.5-12	SOIL													
16	MWC2-2	12-12.5	SOIL		9233											
16	MWC2-2	14-14.5	SOIL													
16	MWC2-2	14.5-15	SOIL		9233											
16	MWC2-3		LIQUID		9452				27482001CRC							853687
16	MWC2-3		LIQUID		9452											
16	MWC2-3	1-1.5	SOIL		9243			27134053CRC		27134053CRC						
16	MWC2-3	3.5-4	SOIL				27134054CRC	27134054CRC	27134054CRC		900752504NC					
16	MWC2-3	4-4.5	SOIL		9243											
16	MWC2-3	5-5.5	SOIL		9243											
16	MWC2-3	6.5-7	SOIL		9243											
16	MWC2-3	7-7.5	SOIL		9243											
16	MWC2-3	8-8.5	SOIL		9243											
16	MWC2-3	8.5-9	SOIL		9243											
16	MWC2-3	9.5-10	SOIL		9243											
16	MWC2-3	10-10.5	SOIL		9243											
16	MWC2-3	11-11.5	SOIL		9243											
16	MWC2-3	12.5-13	SOIL		9243											
16	BC2-4	0.5-1	SOIL		9233					27134044CRC						
16	BC2-4	2-2.5	SOIL													
16	BC2-4	3.5-4	SOIL				27125019CRC	27125019CRC	27125019CRC		900748006NC					
16	BC2-4	4-4.5	SOIL						27125020CRC		900748007NC					
16	BC2-4	5.5-6	SOIL		9233											
16	BC2-4	8.5-9	SOIL													
16	BC2-4	9.5-10	SOIL		9233											
16	BC2-4	10-10.5	SOIL		9233											
16	BC2-4	11.5-12	SOIL													
16	BC2-4	13-13.5	SOIL		9233											
16	BC2-4	14-14.5	SOIL													
16	BC2-4	14-14.5	SOIL	RE-EXTRACT												
16	BC2-5	0.5-1	SOIL		9233					27134043CRC						
16	BC2-5	1-1.5	SOIL		9233											
16	BC2-5	2.5-3	SOIL													
16	BC2-5	3.5-4	SOIL								900748004NC					
16	BC2-5	4-4.5	SOIL				27125013CRC	27125013CRC	27125013CRC		900748005NC					
16	BC2-5	5.5-6	SOIL													
16	BC2-5	7-7.5	SOIL		9233											
16	BC2-5	8.5-9	SOIL													
16	BC2-5	11.5-12	SOIL													
16	BC2-5	13.5-14	SOIL		9233											
16	BC2-5	14.5-15	SOIL													
16	BC2-6	0.5-1	SOIL		9243					27134045CRC						
16	BC2-6R	1-1.5	SOIL	REP	9243					27134046CRC						
16	BC2-6	3.5-4	SOIL		9243											
16	BC2-6	4-4.5	SOIL				27134047CRC	27134047CRC	27134047CRC		900752501NC					
16	BC2-6	5-5.5	SOIL		9243											
16	BC2-6	7-7.5	SOIL		9243											
16	BC2-6	9.5-10	SOIL		9243											
16	BC2-6	11-11.5	SOIL		9243											
16	BC2-6	13-13.5	SOIL		9243											
16	BC2-6	14-14.5	SOIL		9243											
16	BC2-7	0.5-1	SOIL		9233					27134042CRC						
16	BC2-7	2.5-3	SOIL													
16	BC2-7	3.5-4	SOIL								900748002NC					

SITE	BORING	DEPTH	MATRIX	QA/QC	CAN LP	LP	Vol. Org.	BNA	Metals	T. Cyan.	Pest/PCB	Petrol HC	pH	Misc. Comp	Ash
16	BC2-7	4-4.5	SOIL											27125008CRC	27125008CRC
16	BC2-7	5-5.5	SOIL		9233			852500	852500	852500	852500				
16	BC2-7	7-7.5	SOIL				27125009CRC								
16	BC2-7	9.5-10	SOIL		9233			852502	852502	852502	852502				
16	BC2-7	11-11.5	SOIL				27125010CRC								
16	BC2-7	13.5-14	SOIL				27125011CRC								
16	BC2-7	14-14.5	SOIL		9233			852505	852505	852505	852505				
16	BC2-8	0.5-1	SOIL		9243			852624	852624	852624	852624				
16	BC2-8R	1-1.5	SOIL	REP	9243			852625	852625	852625	852625				
16	BC2-8	3.5-4	SOIL		9243		852626						852626		
16	BC2-8	4-4.5	SOIL											27134050CRC	27134050CRC
16	BC2-8	5-5.5	SOIL		9243			852628	852628	852628	852628				
16	BC2-8	7-7.5	SOIL		9243		852629								
16	BC2-8	9.5-10	SOIL		9243			852630	852630	852630	852630				
16	BC2-8	11-11.5	SOIL		9243		852631								
16	BC2-8	14-14.5	SOIL		9243		852632								
16	BC2-8	14.5-15	SOIL		9243			852633	852633	852633	852633				
16	BC2-9	0.5-1	SOIL		9243			852634	852634	852634	852634				
16	BC2-9	3.5-4	SOIL		9243		852635						852635		
16	BC2-9	4-4.5	SOIL											27134052CRC	27134052CRC
16	BC2-9	5.5-6	SOIL		9243			852637	852637	852637	852637				
16	BC2-9	7-7.5	SOIL		9243		852638								
16	BC2-9	9.5-10	SOIL		9243			852639	852639	852639	852639				
16	BC2-9	11-11.5	SOIL		9243		852640								
16	BC2-9	13-13.5	SOIL		9243		852641								
16	BC2-9	14-14.5	SOIL		9243			852642	852642	852642	852642				
16	SSC2-1	0-0.5	SOIL		9232			852444	852444	852444	852444				
16	SSC2-2	0-0.5	SOIL		9232			852445	852445	852445	852445				
16	SSC2-3	0-0.5	SOIL		9232			852446	852446	852446	852446				
16	SSC2-4	0-0.5	SOIL		9232			852447	852447	852447	852447				
16	SSC2-5	0-0.5	SOIL		9232			852448	852448	852448	852448				
16	SSC2-6	0-0.5	SOIL		9232			852449	852449	852449	852449				
16	SSC2-7	0-0.5	SOIL		9232			852450	852450	852450	852450				
16	SSC2-8	0-0.5	SOIL		9232			852451	852451	852451	852451				
16	SSC2-9	0-0.5	SOIL		9232			852452	852452	852452	852452				
16	SSC2-10	0-0.5	SOIL		9232			852453	852453	852453	852453				
16	SSC2-11	0-0.5	SOIL		9232			852454	852454	852454	852454				
16	SSC2-12	0-0.5	SOIL		9232			852455	852455	852455	852455				
16	SSC2-13	0-0.5	SOIL		9232			852456	852456	852456	852456				
16	SSC2-14	0-0.5	SOIL		9232			852457	852457	852457	852457				
16	SSC2-15	0-0.5	SOIL		9232			852458	852458	852458	852458				
16	SSC2-16	0-0.5	SOIL		9232			852459	852459	852459	852459				
16	SSC2-17	0-0.5	SOIL		9232			852460	852460	852460	852460				
16	SSC2-18	0-0.5	SOIL		9232			852461	852461	852461	852461				
16	SSC2-19	0-0.5	SOIL		9232			852462	852462	852462	852462				
16	SSC2-20	0-0.5	SOIL		9232			852463	852463	852463	852463				
16	SSC2-21	0-0.5	SOIL		9232			852464	852464	852464	852464				
16	SSC2-22	0-0.5	SOIL		9232			852465	852465	852465	852465				
16	SSC2-23	0-0.5	SOIL		9232			852466	852466	852466	852466				
16	SSC2-24	0-0.5	SOIL		9232			852467	852467	852467	852467				
16	SSC2-25	0-0.5	SOIL		9232			852468	852468	852468	852468				
16	SSC2-26	0-0.5	SOIL		9232			852469	852469	852469	852469				
16	SSC2-27	0-0.5	SOIL		9232			852470	852470	852470	852470				
16	SSC2-28	0-0.5	SOIL		9232			852471	852471	852471	852471				
16	SSC2-29	0-0.5	SOIL		9232			852472	852472	852472	852472				
16	SSC2-30	0-0.5	SOIL		9232			852473	852473	852473	852473				
16	SSC2-31	0-0.5	SOIL		9232			852474	852474	852474	852474				
16	SSC2-32	0-0.5	SOIL		9232			852475	852475	852475	852475				
16	SSC2-33	0-0.5	SOIL		9232			852476	852476	852476	852476				
16	SSC2-34	0-0.5	SOIL		9232			852477	852477	852477	852477				
16	SSC2-35	0-0.5	SOIL		9232			852478	852478	852478	852478				
16	SSC2-36	0-0.5	SOIL		9232			852479	852479	852479	852479				
16	SSC2-37	0-0.5	SOIL		9232			852480	852480	852480	852480				

SITE	BORING	DEPTH	MATRIX	QA/QC	CAN LP	LP	BTU Val	CEC	TOC	HERB	HERB UNIQ	EDB	T EXT HC	RADIATION	ASBESTOS	SPEC CON
16	BC2-7	4-4.5	SOIL				27125008CRC	27125008CRC	27125008CRC		900748003NC					
16	BC2-7	5-5.5	SOIL		9233											
16	BC2-7	7-7.5	SOIL													
16	BC2-7	9.5-10	SOIL		9233											
16	BC2-7	11-11.5	SOIL													
16	BC2-7	13.5-14	SOIL													
16	BC2-7	14-14.5	SOIL		9233											
16	BC2-8	0.5-1	SOIL		9243					27134048CRC						
16	BC2-8R	1-1.5	SOIL	REP	9243					27134049CRC						
16	BC2-8	3.5-4	SOIL		9243											
16	BC2-8	4-4.5	SOIL				27134050CRC	27134050CRC	27134050CRC		900752502NC					
16	BC2-8	5-5.5	SOIL		9243											
16	BC2-8	7-7.5	SOIL		9243											
16	BC2-8	9.5-10	SOIL		9243											
16	BC2-8	11-11.5	SOIL		9243											
16	BC2-8	14-14.5	SOIL		9243											
16	BC2-8	14.5-15	SOIL		9243											
16	BC2-9	0.5-1	SOIL		9243					27134051CRC						
16	BC2-9	3.5-4	SOIL		9243											
16	BC2-9	4-4.5	SOIL				27134052CRC	27134052CRC	27134052CRC		900752503NC					
16	BC2-9	5.5-6	SOIL		9243											
16	BC2-9	7-7.5	SOIL		9243											
16	BC2-9	9.5-10	SOIL		9243											
16	BC2-9	11-11.5	SOIL		9243											
16	BC2-9	13-13.5	SOIL		9243											
16	BC2-9	14-14.5	SOIL		9243											
16	SSC2-1	0-0.5	SOIL		9232					27134001CRC	900747601NC					
16	SSC2-2	0-0.5	SOIL		9232					27134002CRC	900747602NC					
16	SSC2-3	0-0.5	SOIL		9232					27134003CRC	900747603NC					
16	SSC2-4	0-0.5	SOIL		9232					27134004CRC	900747604NC					
16	SSC2-5	0-0.5	SOIL		9232					27134005CRC	900747605NC					
16	SSC2-6	0-0.5	SOIL		9232					27134006CRC	900747606NC					
16	SSC2-7	0-0.5	SOIL		9232					27134007CRC	900747607NC					
16	SSC2-8	0-0.5	SOIL		9232					27134008CRC	900747608NC					
16	SSC2-9	0-0.5	SOIL		9232					27134009CRC	900747609NC					
16	SSC2-10	0-0.5	SOIL		9232					27134010CRC	900747610NC					
16	SSC2-11	0-0.5	SOIL		9232					27134011CRC	900747611NC					
16	SSC2-12	0-0.5	SOIL		9232					27134012CRC	900747612NC					
16	SSC2-13	0-0.5	SOIL		9232					27134013CRC	900747613NC					
16	SSC2-14	0-0.5	SOIL		9232					27134014CRC	900747614NC					
16	SSC2-15	0-0.5	SOIL		9232					27134015CRC	900747615NC					
16	SSC2-16	0-0.5	SOIL		9232					27134016CRC	900747616NC					
16	SSC2-17	0-0.5	SOIL		9232					27134017CRC	900747617NC					
16	SSC2-18	0-0.5	SOIL		9232					27134018CRC	900747618NC					
16	SSC2-19	0-0.5	SOIL		9232					27134019CRC	900747619NC					
16	SSC2-20	0-0.5	SOIL		9232					27134020CRC	900747620NC					
16	SSC2-21	0-0.5	SOIL		9232					27134021CRC	900747901NC					
16	SSC2-22	0-0.5	SOIL		9232					27134022CRC	900747902NC					
16	SSC2-23	0-0.5	SOIL		9232					27134023CRC	900747903NC					
16	SSC2-24	0-0.5	SOIL		9232					27134024CRC	900747904NC					
16	SSC2-25	0-0.5	SOIL		9232					27134025CRC	900747905NC					
16	SSC2-26	0-0.5	SOIL		9232					27134026CRC	900747906NC					
16	SSC2-27	0-0.5	SOIL		9232					27134027CRC	900747907NC					
16	SSC2-28	0-0.5	SOIL		9232					27134028CRC	900747908NC					
16	SSC2-29	0-0.5	SOIL		9232					27134029CRC	900747909NC					
16	SSC2-30	0-0.5	SOIL		9232					27134030CRC	900747910NC					
16	SSC2-31	0-0.5	SOIL		9232					27134031CRC	900747911NC					
16	SSC2-32	0-0.5	SOIL		9232					27134032CRC	900747912NC					
16	SSC2-33	0-0.5	SOIL		9232					27134033CRC	900747913NC					
16	SSC2-34	0-0.5	SOIL		9232					27134034CRC	900747914NC					
16	SSC2-35	0-0.5	SOIL		9232					27134035CRC	900747915NC					
16	SSC2-36	0-0.5	SOIL		9232					27134036CRC	900747916NC					
16	SSC2-37	0-0.5	SOIL		9232					27134037CRC	900747917NC					

SITE	BORING	DEPTH	MATRIX	QA/QC	CAN LP	LP	Vol. Org.	BNA	Metals	T. Cyan.	Pest/PCB	Petrol HC	pH	Misc. Comp	Ash
16	SSC2-38	0-0.5	SOIL		9232			852481	852481	852481	852481				
16	SSC2-39	0-0.5	SOIL		9232			852482	852482	852482	852482				
16	SSC2-40	0-0.5	SOIL		9232			852483	852483	852483	852483				
16	SSC2-41	0-0.5	SOIL		9232			16609001CMA	27150001CRC	27150001CRC	27150001CRC				
16	SSC2-41	0-0.5	SOIL	DILUTION	9232						27150001DLCRC				
16	SSC2-42	0-0.5	SOIL					16609002CMA	27150002CRC	27150002CRC	27150002CRC				
16	SSC2-42	0-0.5	SOIL	RE-EXTRACT				16609002RECMA			27150002DLCRC				
16	SSC2-43	0-0.5	SOIL					16609003CMA	27150003CRC	27150003CRC	27150003CRC				
16	SSC2-43	0-0.5	SOIL								27150003DLCRC				
16	SSC2-44	0-0.5	SOIL					16609004CMA	27150004CRC	27150004CRC	27150004CRC				
16	SSC2-44	0-0.5	SOIL								27150004DLCRC				
16	SSC2-45	0-0.5	SOIL					16609005CMA	27150005CRC	27150005CRC	27150005CRC				
16	SSC2-45	0-0.5	SOIL								27150005DLCRC				
16	SSC2-46	0-0.5	SOIL					16609006CMA	27150006CRC	27150006CRC	27150006CRC				
16	SSC2-46	0-0.5	SOIL								27150006DLCRC				
16	SSC2-47	0-0.5	SOIL					16609007CMA	27150007CRC	27150007CRC	27150007CRC				
16	SSC2-47	0-0.5	SOIL	DILUTION							27150007DLCRC				
16	SSC2-48	0-0.5	SOIL					16609008CMA	27150008CRC	27150008CRC	27150008CRC				
16	SSC2-49	0-0.5	SOIL					16609009CMA	27150009CRC	27150009CRC	27150009CRC				
16	SSC2-49	0-0.5	SOIL	DILUTION							27150009DLCRC				
16	SSC2-50	0-0.5	SOIL					16609010CMA	27150010CRC	27150010CRC	27150010CRC				
16	SSC2-51	0-0.5	SOIL					16609011CMA	27150011CRC	27150011CRC	27150011CRC				
16	SSC2-51	0-0.5	SOIL	DILUTION							27150011DLCRC				
16	SSC2-52	0-0.5	SOIL					16609012CMA	27150012CRC	27150012CRC	27150012CRC				
16	SSC2-52	0-0.5	SOIL	DILUTION							27150012DLCRC				
16	SSC2-53	0-0.5	SOIL					16609013CMA	27150013CRC	27150013CRC	27150013CRC				
16	SSC2-53	0-0.5	SOIL	DILUTION							27150013DLCRC				
16	SSC2-54	0-0.5	SOIL					16609014CMA	27150014CRC	27150014CRC	27150014CRC				
16	SSC2-55	0-0.5	SOIL					16609015CMA	27150015CRC	27150015CRC	27150015CRC				
16	SSC2-55	0-0.5	SOIL	DILUTION							27150015DLCRC				
19	MWD13-1		LIQUID									27282001CRC		27282001CRC	
19	MWD13-1		LIQUID		9347		853234	853234	853234	853234	853234		853234	853234	
19	MWD13-1	0.5-1	SOIL					27014001CRC	27014001CRC	27014001CRC	27014001CRC	16353001CMA			
19	MWD13-1	1-1.5	SOIL											27014002CRC	27014002CCO
19	MWD13-1	3.5-4	SOIL				27014003CRC								
19	MWD13-1	7-7.5	SOIL					27014004CRC	27014004CRC	27014004CRC	27014004CRC		27014004CRC		
19	MWD13-1	8.5-9	SOIL				27014005CRC					16353002CMA			
19	MWD13-1	9.5-10	SOIL				27014006CRC					16353003CMA			
19	MWD13-1	10-10.5	SOIL					27014007CRC	27014007CRC	27014007CRC	27014007CRC				
19	MWD13-1	12.5-13	SOIL				27014008CRC					16353004CMA			
19	MWD13-1	13-13.5	SOIL					27014009CRC	27014009CRC	27014009CRC	27014009CRC				
19	MWD13-1	14-14.5	SOIL				27014010CRC					16353005CMA			
19	MWD13-2		LIQUID									27282002CRC		27282002CRC	
19	MWD13-2		LIQUID		9347		853235	853235	853235	853235	853235		853235	853235	
19	MWD13-2	0.5-1	SOIL					26965001CRC	26965001CRC	26965001CRC	16405001CMA				
19	MWD13-2	0.5-1	SOIL	RE-EXTRACT				26965001RECRC							
19	MWD13-2	1.5-2	SOIL				26965003CRC	26965003CRC					269965003CRC		
19	MWD13-2	1.5-2	SOIL	DILUTION			26965003DLCRC								
19	MWD13-2	1.5-2	SOIL	RE-EXTRACT				26965003RECRC							
19	MWD13-2	2-2.5	SOIL						26965004CRC	26965004CRC	16405002CMA	26965004CRC			
19	MWD13-2	3.5-4	SOIL												26965002CRC
19	MWD13-2	5-5.5	SOIL				26965009CRC								
19	MWD13-2	5.5-6	SOIL									26965010CRC			
19	MWD13-2	8.5-9	SOIL				26965005CRC	26965005CRC							
19	MWD13-2	9-9.5	SOIL						26965006CRC	26965006CRC	16405003CMA	26965006CRC			
19	MWD13-2	13-13.5	SOIL				26965007CRC	26965007CRC							
19	MWD13-2	13.5-14	SOIL						26965008CRC	26965008CRC	16405004CMA	26965008CRC			
19	MWD13-2	14.5-15	SOIL				26965011CRC								
19	MWD13-2	15-15.5	SOIL									26965012CRC			
19	MWD13-3		LIQUID		9352		853281	853281	853281	653281	853281		853281	853281	
19	MWD13-3		LIQUID		9747							854826			
19	MWD13-3	0.5-1	SOIL					26965013CRC	26965013CRC	26965013CRC	16405005CMA	26965013CRC			
19	MWD13-3	2-2.5	SOIL										26965014CRC		26965014CRC

SITE	BORING	DEPTH	MATRIX	QA/QC	CAN LP	LP	BTU Val	CEC	TOC	HERB	HERB UNIQ	EDB	T EXT HC	RADIATION	ASBESTOS	SPEC CON
16	SSC2-38	0-0.5	SOIL		9232					27134038CRC	900747918NC					
16	SSC2-39	0-0.5	SOIL		9232					27134039CRC	900747919NC					
16	SSC2-40	0-0.5	SOIL		9232					27134040CRC	900747920NC					
16	SSC2-41	0-0.5	SOIL		9232					27150001CRC	900754301NC					
16	SSC2-41	0-0.5	SOIL	DILUTION	9232											
16	SSC2-42	0-0.5	SOIL							27150002CRC	900754302NC					
16	SSC2-42	0-0.5	SOIL	RE-EXTRACT												
16	SSC2-43	0-0.5	SOIL							27150003CRC	900754303NC					
16	SSC2-43	0-0.5	SOIL													
16	SSC2-44	0-0.5	SOIL							27150004CRC	900754304NC					
16	SSC2-44	0-0.5	SOIL													
16	SSC2-45	0-0.5	SOIL							27150005CRC	900754305NC					
16	SSC2-45	0-0.5	SOIL													
16	SSC2-46	0-0.5	SOIL							27150006CRC	900754306NC					
16	SSC2-46	0-0.5	SOIL													
16	SSC2-47	0-0.5	SOIL							27150007CRC	900754307NC					
16	SSC2-47	0-0.5	SOIL	DILUTION												
16	SSC2-48	0-0.5	SOIL							27150008CRC	900754308NC					
16	SSC2-49	0-0.5	SOIL							27150009CRC	900754309NC					
16	SSC2-49	0-0.5	SOIL	DILUTION												
16	SSC2-50	0-0.5	SOIL							27150010CRC	900754310NC					
16	SSC2-51	0-0.5	SOIL							27150011CRC	900754311NC					
16	SSC2-51	0-0.5	SOIL	DILUTION												
16	SSC2-52	0-0.5	SOIL							27150012CRC	900754312NC					
16	SSC2-52	0-0.5	SOIL	DILUTION												
16	SSC2-53	0-0.5	SOIL							27150013CRC	900754313NC					
16	SSC2-53	0-0.5	SOIL	DILUTION												
16	SSC2-54	0-0.5	SOIL							27150014CRC	900754314NC					
16	SSC2-55	0-0.5	SOIL							27150015CRC	900754315NC					
16	SSC2-55	0-0.5	SOIL	DILUTION												
19	MWD13-1		LIQUID							27282001CRC						
19	MWD13-1		LIQUID		9347											853234
19	MWD13-1	0.5-1	SOIL													
19	MWD13-1	1-1.5	SOIL				27014002CCO	27014002CRC		27014002CRC						
19	MWD13-1	3.5-4	SOIL													
19	MWD13-1	7-7.5	SOIL													
19	MWD13-1	8.5-9	SOIL													
19	MWD13-1	9.5-10	SOIL													
19	MWD13-1	10-10.5	SOIL													
19	MWD13-1	12.5-13	SOIL													
19	MWD13-1	13-13.5	SOIL													
19	MWD13-1	14-14.5	SOIL													
19	MWD13-2		LIQUID							27282002CRC						
19	MWD13-2		LIQUID		9347											853235
19	MWD13-2	0.5-1	SOIL													
19	MWD13-2	0.5-1	SOIL	RE-EXTRACT												
19	MWD13-2	1.5-2	SOIL													
19	MWD13-2	1.5-2	SOIL	DILUTION												
19	MWD13-2	1.5-2	SOIL	RE-EXTRACT												
19	MWD13-2	2-2.5	SOIL													
19	MWD13-2	3.5-4	SOIL				26965002CRC	26965002CRC		26965002CRC						
19	MWD13-2	5-5.5	SOIL													
19	MWD13-2	5.5-6	SOIL													
19	MWD13-2	8.5-9	SOIL													
19	MWD13-2	9-9.5	SOIL													
19	MWD13-2	13-13.5	SOIL													
19	MWD13-2	13.5-14	SOIL													
19	MWD13-2	14.5-15	SOIL													
19	MWD13-2	15-15.5	SOIL													
19	MWD13-3		LIQUID		9352											853281
19	MWD13-3		LIQUID		9747											
19	MWD13-3	0.5-1	SOIL													
19	MWD13-3	2-2.5	SOIL				26965014CRC	26965014CRC		26965014CRC						

SITE	BORING	DEPTH	MATRIX	QA/QC	CAN LP	LP	Vol. Org.	BNA	Metals	T. Cyan.	Pest/PCB	Petrol HC	pH	Misc. Comp	Ash
19	MWD13-3	3.5-4	SOIL				26965021CRC					26965021CRC			
19	MWD13-3	4-4.5	SOIL				26965015CRC	26965015CRC							
19	MWD13-3	5-5.5	SOIL						26965016CRC	26965016CRC	16405006CMA	26965016CRC			
19	MWD13-3	11.5-12	SOIL				26965017CRC	26965017CRC							
19	MWD13-3	12-12.5	SOIL						26965018CRC	26965018CRC	16405007CMA	26965018CRC			
19	MWD13-3	14-14.5	SOIL				26965019CRC	26965019CRC							
19	MWD13-3	14.5-15	SOIL						26965020CRC	26965020CRC	16405008CMA	26965020CRC			
19	MWD13-4		LIQUID		9352		853280	853280	853280	853280	853280		853280	853280	
19	MWD13-4		LIQUID		9747							854827			
19	MWD13-4	2.5-3	SOIL		9130			851470	851470	851470	851470				
19	MWD13-4	3-3.5	SOIL									26991013CRC		26991013CRC	26991013CRC
19	MWD13-4	4-4.5	SOIL		9130		851472								
19	MWD13-4	4.5-5	SOIL		9130			851473	851473	851473	851473		851473		
19	MWD13-4	9.5-10	SOIL		9130		851474					26991014CRC			
19	MWD13-4	10-10.5	SOIL		9130		851475					26991015CRC			
19	MWD13-4	10.5-11	SOIL		9130			851476	851476	851476	851476				
19	MWD13-4	14-14.5	SOIL		9130		851477					26991016CRC			
19	MWD13-4	14.5-15	SOIL		9130			851478	851478	851478	851478				
19	MWD13-4	15-15.5	SOIL		9130		851479					26991017CRC			
19	BD13-5	0.5-1	SOIL		9116			851295	851295	851295	851295				
19	BD13-5	1-1.5	SOIL									26956001CRC		26956001CRC	26956001CRC
19	BD13-5	2-2.5	SOIL		9116		851297	851297							
19	BD13-5	2.5-3	SOIL		9116				851298	851298	851298	26956002CRC	851298		
19	BD13-5	5-5.5	SOIL		9116		851299								
19	BD13-5	5.5-6	SOIL		9116			851300	851300	851300	851300	26956003CRC			
19	BD13-5	9.5-10	SOIL		9116		851301								
19	BD13-5	10-10.5	SOIL		9116			851302	851302	851302	851302	26956004CRC			
19	BD13-5	11-11.5	SOIL		9116		851303								
19	BD13-5	11.5-12	SOIL									26956005CRC			
19	BD13-5	14-14.5	SOIL		9116		851305								
19	BD13-6	0.5-1	SOIL		9116			851340	851340	851340	851340				
19	BD13-6	1-1.5	SOIL									26956023CRC		26956023CRC	26956023CRC
19	BD13-6	2-2.5	SOIL		9116		851342	851342							
19	BD13-6	2.5-3	SOIL		9116				851343	851343	851343	26956024CRC	851343		
19	BD13-6	5-5.5	SOIL		9116		851344	851344							
19	BD13-6	5.5-6	SOIL		9116				851345	851345	851345	26956025CRC			
19	BD13-6	8-8.5	SOIL		9116		851346	851346							
19	BD13-6	8.5-9	SOIL		9116				851347	851347	851347	26956026CRC			
19	BD13-6	9.5-10	SOIL		9116				851348	851348	851348	26956027CRC			
19	BD13-6	11-11.5	SOIL		9116		851349								
19	BD13-6	14-14.5	SOIL		9116		851351								
19	BD13-7	0.5-1	SOIL		9116			851328	851328	851328	851328				
19	BD13-7	1-1.5	SOIL									26956017CRC		26956017CRC	26956017CRC
19	BD13-7	1.5-2	SOIL		9116		851330	851330							
19	BD13-7	2-2.5	SOIL		9116				851331	851331	851331	26956018CRC	851331		
19	BD13-7	4.5-5	SOIL		9116		851332	851332							
19	BD13-7	5-5.5	SOIL		9116				851333	851333	851333	26956019CRC			
19	BD13-7R	5.5-6	SOIL	REP	9116				851334	851334	851334	26956020CRC			
19	BD13-7	8-8.5	SOIL		9116		851335	851335							
19	BD13-7	8.5-9	SOIL		9116				851336	851336	851336	26956021CRC			
19	BD13-7	11-11.5	SOIL		9116		851337								
19	BD13-7	11.5-12	SOIL									26956022CRC			
19	BD13-7	14-14.5	SOIL		9116		851339								
19	BD13-8	0.5-1	SOIL		9119			16404014CMA	851386	851386	851386	26969033CRC			
19	BD13-8	1-1.5	SOIL											26969034CRC	26969034CRC
19	BD13-8	2.5-3	SOIL				26969035CRC	16404015CMA							
19	BD13-8	3-3.5	SOIL		9119				851389	851389	851389	26969036CRC	851389		
19	BD13-8R	3.5-4	SOIL	REP	9119				851390	851390	851390	26969037CRC	851390		
19	BD13-8	6-6.5	SOIL				26969038CRC								
19	BD13-8	8-8.5	SOIL									26969039CRC			
19	BD13-8	10.5-11	SOIL				26969040CRC	16404016CMA							

SITE	BORING	DEPTH	MATRIX	QA/QC	CAN LP	LP	BTU Val	CEC	TOC	HERB	HERB UNIQ	EDB	T EXT HC	RADIATION	ASBESTOS	SPEC CON
19	MWD13-3	3.5-4	SOIL													
19	MWD13-3	4-4.5	SOIL													
19	MWD13-3	5-5.5	SOIL													
19	MWD13-3	11.5-12	SOIL													
19	MWD13-3	12-12.5	SOIL													
19	MWD13-3	14-14.5	SOIL													
19	MWD13-3	14.5-15	SOIL													
19	MWD13-4		LIQUID		9352											853280
19	MWD13-4		LIQUID		9747											
19	MWD13-4	2.5-3	SOIL		9130											
19	MWD13-4	3-3.5	SOIL				26991013CRC	26991013CRC	26991013CRC							
19	MWD13-4	4-4.5	SOIL		9130											
19	MWD13-4	4.5-5	SOIL		9130											
19	MWD13-4	9.5-10	SOIL		9130											
19	MWD13-4	10-10.5	SOIL		9130											
19	MWD13-4	10.5-11	SOIL		9130											
19	MWD13-4	14-14.5	SOIL		9130											
19	MWD13-4	14.5-15	SOIL		9130											
19	MWD13-4	15-15.5	SOIL		9130											
19	BD13-5	0.5-1	SOIL		9116											
19	BD13-5	1-1.5	SOIL				26956001CRC	26956001CRC	26956001CRC							
19	BD13-5	2-2.5	SOIL		9116											
19	BD13-5	2.5-3	SOIL		9116											
19	BD13-5	5-5.5	SOIL		9116											
19	BD13-5	5.5-6	SOIL		9116											
19	BD13-5	9.5-10	SOIL		9116											
19	BD13-5	10-10.5	SOIL		9116											
19	BD13-5	11-11.5	SOIL		9116											
19	BD13-5	11.5-12	SOIL													
19	BD13-5	14-14.5	SOIL		9116											
19	BD13-6	0.5-1	SOIL		9116											
19	BD13-6	1-1.5	SOIL				26956023CRC	26956023CRC	26956023CRC							
19	BD13-6	2-2.5	SOIL		9116											
19	BD13-6	2.5-3	SOIL		9116											
19	BD13-6	5-5.5	SOIL		9116											
19	BD13-6	5.5-6	SOIL		9116											
19	BD13-6	8-8.5	SOIL		9116											
19	BD13-6	8.5-9	SOIL		9116											
19	BD13-6	9.5-10	SOIL		9116											
19	BD13-6	11-11.5	SOIL		9116											
19	BD13-6	14-14.5	SOIL		9116											
19	BD13-7	0.5-1	SOIL		9116											
19	BD13-7	1-1.5	SOIL				26956017CRC	26956017CRC	26956017CRC							
19	BD13-7	1.5-2	SOIL		9116											
19	BD13-7	2-2.5	SOIL		9116											
19	BD13-7	4.5-5	SOIL		9116											
19	BD13-7	5-5.5	SOIL		9116											
19	BD13-7R	5.5-6	SOIL	REP	9116											
19	BD13-7	8-8.5	SOIL		9116											
19	BD13-7	8.5-9	SOIL		9116											
19	BD13-7	11-11.5	SOIL		9116											
19	BD13-7	11.5-12	SOIL													
19	BD13-7	14-14.5	SOIL		9116											
19	BD13-8	0.5-1	SOIL		9119											
19	BD13-8	1-1.5	SOIL				26969034CRC	26969034CRC	26969034CRC							
19	BD13-8	2.5-3	SOIL													
19	BD13-8	3-3.5	SOIL		9119											
19	BD13-8R	3.5-4	SOIL	REP	9119											
19	BD13-8	6-6.5	SOIL													
19	BD13-8	8-8.5	SOIL													
19	BD13-8	10.5-11	SOIL													

SITE	BORING	DEPTH	MATRIX	QA/QC	CAN LP	LP	Vol. Org.	BNA	Metals	T. Cyan.	Pest/PCB	Petrol HC	pH	Misc. Comp	Ash
19	BD13-8	11-11.5	SOIL		9119				851394	851394	851394	26969041CRC			
19	BD13-8	12.5-13	SOIL				26969042CRC	16404017CMA							
19	BD13-8	13-13.5	SOIL		9119				851396	851396	851396	26969043CRC			
19	BD13-8	14.5-15	SOIL				26969044CRC								
19	BD13-9	0.5-1	SOIL		9119			16404018CMA	851398	851398	851398	26969045CRC		26969045CRC	
19	BD13-9	1-1.5	SOIL												26969046CRC
19	BD13-9	2-2.5	SOIL				26969047CRC								
19	BD13-9	3.5-4	SOIL		9119				851401	851401	851401	26969048CRC	851401		
19	BD13-9R	4-4.5	SOIL	REP				26991001CRC	26991001CRC	26991001CRC	26991001CRC	26991001CRC			
19	BD13-9	5-5.5	SOIL				26969049CRC	16404019CMA							
19	BD13-9	8-8.5	SOIL		9119				851404	851404	851404	26969050CRC			
19	BD13-9	8.5-9	SOIL				26969051CRC	16404020CMA							
19	BD13-9	8.5-9	SOIL	DILUTION				16404020DLCMA							
19	BD13-9	11-11.5	SOIL									26969052CRC			
19	BD13-9	11.5-12	SOIL				26969053CRC								
19	BD13-9	14-14.5	SOIL				26969054CRC	16404021CMA							
19	BD13-9	14.5-15	SOIL		9119				851409	851409	851409	26969055CRC			
19	BD13-10	0.5-1	SOIL		9119				851364	851364	851364		851364		
19	BD13-10	1.5-2	SOIL												26969012CRC
19	BD13-10	2-2.5	SOIL		9119		26969013CRC	16404006CMA							
19	BD13-10	2-2.5	SOIL	RE-EXTRACT	9119		26969013RECRC								
19	BD13-10	3-3.5	SOIL		9119				851367	851367	851367	26969014CRC			
19	BD13-10	4.5-5	SOIL		9119		26969019CRC								
19	BD13-10	5-5.5	SOIL		9119							26969020CRC			
19	BD13-10	7.5-8	SOIL		9119		26969015CRC	16404007CMA							
19	BD13-10	8-8.5	SOIL		9119				851369	851369	851369	26969016CRC			
19	BD13-10	10.5-11	SOIL		9119		26969021CRC								
19	BD13-10	11-11.5	SOIL		9119		26969024CRC					26969022CRC			
19	BD13-10	13.5-14	SOIL		9119		26969017CRC	16404008CMA							
19	BD13-10	14-14.5	SOIL		9119				851371	851371	851371	26969018CRC			
19	BD13-11	1-1.5	SOIL					27000001CRC	27000001CRC	27000001CRC	27000001CRC	27000001CRC			
19	BD13-11	1.5-2	SOIL												27000002CRC
19	BD13-11	2.5-3	SOIL				27000003CRC								
19	BD13-11	4-4.5	SOIL					27000004CRC	27000004CRC	27000004CRC	27000004CRC		27000004CRC		
19	BD13-11	6-6.5	SOIL				27000005CRC					27000005CRC			
19	BD13-11	9-9.5	SOIL				27000006CRC					27000006CRC			
19	BD13-11	11.5-12	SOIL					27000007CRC	27000007CRC	27000007CRC	27000007CRC				
19	BD13-11	12.5-13	SOIL				27000008CRC					27000008CRC			
19	BD13-11	13-13.5	SOIL					27000009CRC	27000009CRC	27000009CRC	27000009CRC				
19	BD13-11	15-15.5	SOIL				27000010CRC				27000010CRC				
19	BD13-12	1.5-2	SOIL		9130			851447	851447	851447	851447				
19	BD13-12	2-2.5	SOIL		9130		851449								
19	BD13-12	3-3.5	SOIL									26991002CRC		26991002CRC	26991002CRC
19	BD13-12	4.5-5	SOIL		9130			851450	851450	851450	851450		851450		
19	BD13-12	5-5.5	SOIL		9130		851451					26991003CRC			
19	BD13-12	8.5-9	SOIL		9130		851452					26991004CRC			
19	BD13-12	9.5-10	SOIL		9130			851453	851453	851453	851453				
19	BD13-12	10.5-11	SOIL		9130		851454					26991005CRC			
19	BD13-12	12-12.5	SOIL		9130		851455					26991006CRC			
19	BD13-12	14-14.5	SOIL		9130			851458							
19	BD13-12	14.5-15	SOIL		9130			851456	851456	851456	851456				
19	BD13-12	15-15.5	SOIL		9130		851457					26991007CRC			
19	BD13-13	2-2.5	SOIL					27014011CRC	27014011CRC	27014011CRC	27014011CRC	16353006CMA			
19	BD13-13	2.5-3	SOIL											27014012CRC	27014012CCO
19	BD13-13	7-7.5	SOIL				27014013CRC								
19	BD13-13	8-8.5	SOIL					27014014CRC	27014014CRC	27014014CRC	27014014CRC		27014014CRC		
19	BD13-13	8.5-9	SOIL				27014015CRC					16353007CMA			
19	BD13-13	9.5-10	SOIL				27014016CRC					16353008CMA			
19	BD13-13	11-11.5	SOIL					27014017CRC	27014017CRC	27014017CRC	27014017CRC				
19	BD13-13	12-12.5	SOIL				27014018CRC					16353009CMA			
19	BD13-13	14-14.5	SOIL					27014019CRC	27014019CRC	27014019CRC	27014019CRC				

SITE	BORING	DEPTH	MATRIX	QA/QC	CAN LP	LP	BTU Val	CEC	TOC	HERB	HERB UNIQ	EDB	T EXT HC	RADIATION	ASBESTOS	SPEC CON
19	BD13-8	11-11.5	SOIL		9119											
19	BD13-8	12.5-13	SOIL													
19	BD13-8	13-13.5	SOIL		9119											
19	BD13-8	14.5-15	SOIL													
19	BD13-9	0.5-1	SOIL		9119											
19	BD13-9	1-1.5	SOIL				26969046CRC	26969046CRC	26969046CRC							
19	BD13-9	2-2.5	SOIL													
19	BD13-9	3.5-4	SOIL		9119											
19	BD13-9R	4-4.5	SOIL	REP												
19	BD13-9	5-5.5	SOIL													
19	BD13-9	8-8.5	SOIL		9119											
19	BD13-9	8.5-9	SOIL													
19	BD13-9	8.5-9	SOIL	DILUTION												
19	BD13-9	11-11.5	SOIL													
19	BD13-9	11.5-12	SOIL													
19	BD13-9	14-14.5	SOIL													
19	BD13-9	14.5-15	SOIL		9119											
19	BD13-10	0.5-1	SOIL		9119											
19	BD13-10	1.5-2	SOIL				26969012CRC	26969012CRC	26969012CRC							
19	BD13-10	2-2.5	SOIL		9119											
19	BD13-10	2-2.5	SOIL	RE-EXTRACT	9119											
19	BD13-10	3-3.5	SOIL		9119											
19	BD13-10	4.5-5	SOIL		9119											
19	BD13-10	5-5.5	SOIL		9119											
19	BD13-10	7.5-8	SOIL		9119											
19	BD13-10	8-8.5	SOIL		9119											
19	BD13-10	10.5-11	SOIL		9119											
19	BD13-10	11-11.5	SOIL		9119											
19	BD13-10	13.5-14	SOIL		9119											
19	BD13-10	14-14.5	SOIL		9119											
19	BD13-11	1-1.5	SOIL													
19	BD13-11	1.5-2	SOIL				27000002CRC	27000002CRC	27000002CRC							
19	BD13-11	2.5-3	SOIL													
19	BD13-11	4-4.5	SOIL													
19	BD13-11	6-6.5	SOIL													
19	BD13-11	9-9.5	SOIL													
19	BD13-11	11.5-12	SOIL													
19	BD13-11	12.5-13	SOIL													
19	BD13-11	13-13.5	SOIL													
19	BD13-11	15-15.5	SOIL													
19	BD13-12	1.5-2	SOIL		9130											
19	BD13-12	2-2.5	SOIL		9130											
19	BD13-12	3-3.5	SOIL				26991002CRC	26991002CRC	26991002CRC							
19	BD13-12	4.5-5	SOIL		9130											
19	BD13-12	5-5.5	SOIL		9130											
19	BD13-12	8.5-9	SOIL		9130											
19	BD13-12	9.5-10	SOIL		9130											
19	BD13-12	10.5-11	SOIL		9130											
19	BD13-12	12-12.5	SOIL		9130											
19	BD13-12	14-14.5	SOIL		9130											
19	BD13-12	14.5-15	SOIL		9130											
19	BD13-12	15-15.5	SOIL		9130											
19	BD13-13	2-2.5	SOIL													
19	BD13-13	2.5-3	SOIL				27014012CCO		27014012CRC							
19	BD13-13	7-7.5	SOIL													
19	BD13-13	8-8.5	SOIL													
19	BD13-13	8.5-9	SOIL													
19	BD13-13	9.5-10	SOIL													
19	BD13-13	11-11.5	SOIL													
19	BD13-13	12-12.5	SOIL													
19	BD13-13	14-14.5	SOIL													

SITE	BORING	DEPTH	MATRIX	QA/QC	CAN LP	LP	Vol. Org.	BNA	Metals	T. Cyan.	Pest/PCB	Petrol HC	pH	Misc. Comp	Ash
19	BD13-13	14.5-15	SOIL					27014020CRC							
19	BD13-13	15-15.5	SOIL				27014021CRC					16353010CMA			
19	BD13-14	2-2.5	SOIL		9130			851460	851460	851460	851460				
19	BD13-14	2.5-3	SOIL									26991008CRC		26991008CRC	26991008CRC
19	BD13-14	3.5-4	SOIL		9130		851462								
19	BD13-14	4-4.5	SOIL		9130			851463	851463	851463	851463		851463		
19	BD13-14	9.5-10	SOIL		9130		851464					26991009CRC			
19	BD13-14	13.5-14	SOIL		9130		851465					26991010CRC			
19	BD13-14	14-14.5	SOIL		9130			851466	851466	851466	851466				
19	BD13-14	14.5-15	SOIL		9130		851467					26991011CRC			
19	BD13-14	15-15.5	SOIL		9130			851468	851468	851468	851468				
19	BD13-14	15.5-16	SOIL		9130		851469					26991012CRC			
19	BD13-15	2-2.5	SOIL					27000021CRC	27000021CRC	27000021CRC	27000021CRC	27000021CRC			
19	BD13-15	2.5-3	SOIL												27000022CRC
19	BD13-15	4-4.5	SOIL				27000023CRC								
19	BD13-15	8.5-9	SOIL					27000024CRC	27000024CRC	27000024CRC	27000024CRC		27000024CRC		
19	BD13-15	10.5-11	SOIL				27000025CRC					27000025CRC			
19	BD13-15	11.5-12	SOIL				27000026CRC					27000026CRC			
19	BD13-15	12.5-13	SOIL					27000027CRC	27000027CRC	27000027CRC	27000027CRC				
19	BD13-15	13-13.5	SOIL				27000028CRC					27000028CRC			
19	BD13-15	13.5-14	SOIL					27000029CRC	27000029CRC	27000029CRC	27000029CRC				
19	BD13-15	14.5-15	SOIL				27000030CRC				27000030CRC				
19	BD13-16	1.5-2	SOIL					27000011CRC	27000011CRC	27000011CRC	27000011CRC	27000011CRC			
19	BD13-16	2-2.5	SOIL												27000011CRC
19	BD13-16	3-3.5	SOIL				27000013CRC								
19	BD13-16	5-5.5	SOIL					27000014CRC	27000014CRC	27000014CRC	27000014CRC		27000014CRC		
19	BD13-16	6-6.5	SOIL				27000015CRC					27000015CRC			
19	BD13-16	9-9.5	SOIL				27000016CRC					27000016CRC			
19	BD13-16	10.5-11	SOIL					27000017CRC	27000017CRC	27000017CRC	27000017CRC				
19	BD13-16	12-12.5	SOIL				27000018CRC					27000018CRC			
19	BD13-16	13.5-14	SOIL					27000019CRC	27000019CRC	27000019CRC	27000019CRC				
19	BD13-16	14-14.5	SOIL				27000020CRC					27000020CRC			
4	200		LIQUID	TB	9143		851556								
4	200		LIQUID	TB	9301		853005								
4	201		LIQUID	TB	9155		851674								
7	201		LIQUID	TB	9323		853063								
7	202		LIQUID	TB	9315		853090								
7	203		LIQUID	TB	9334		853149								
19	204		LIQUID	TB	9347		853236								
19	205		LIQUID	?	9352		853282								
9	206		LIQUID	DUP MW410-1	9405		853503								
9	207		LIQUID	QCS	9405		853504								
9	208		LIQUID	CB	9405		853505								
9	209		LIQUID	TB	9405		853506								
9	213		LIQUID	TB	9413		853527								
10	214		LIQUID	TB	9418		853544								
10	215		LIQUID	DUP MW530-3	9428		853574								
10	216		LIQUID	QCS	9428		853575								
10	217		LIQUID	CB	9428		853576								
10	218		LIQUID	TB	9428		853577								
13	219		LIQUID	TB	9433		853611								
13	220		LIQUID	TB	9436		853618								
16	221		LIQUID	TB	9444		853638								
3,16	222		LIQUID	DUP MW97-1	9452		853689								
3,16	223		LIQUID	TB	9452		853690								
3,16	224		LIQUID	QCS	9452		853691								
3,16	225		LIQUID	CB	9452		853692								
3	226		LIQUID	TB	9458		853750								
13	250		LIQUID	TB	9724		854724								
3			SOIL	QC		27150		16609017CMA							
3			SOIL	METH BLK		27150			27150ZS1CRC	27150ZS1CRC	27150ZS1CRC	27150ZS1CRC		27150ZS1CRC	

SITE	BORING	DEPTH	MATRIX	QA/QC	CAN LP	LP	BTU Val	CEC	TOC	HERB	HERB UNIQ	EDB	T EXT HC	RADIATION	ASBESTOS	SPEC CON
19	BD13-13	14.5-15	SOIL													
19	BD13-13	15-15.5	SOIL													
19	BD13-14	2-2.5	SOIL		9130											
19	BD13-14	2.5-3	SOIL				26991008CRC		26991008CRC							
19	BD13-14	3.5-4	SOIL		9130											
19	BD13-14	4-4.5	SOIL		9130											
19	BD13-14	9.5-10	SOIL		9130											
19	BD13-14	13.5-14	SOIL		9130											
19	BD13-14	14-14.5	SOIL		9130											
19	BD13-14	14.5-15	SOIL		9130											
19	BD13-14	15-15.5	SOIL		9130											
19	BD13-14	15.5-16	SOIL		9130											
19	BD13-15	2-2.5	SOIL													
19	BD13-15	2.5-3	SOIL				27000022CRC		27000022CRC							
19	BD13-15	4-4.5	SOIL													
19	BD13-15	8.5-9	SOIL													
19	BD13-15	10.5-11	SOIL													
19	BD13-15	11.5-12	SOIL													
19	BD13-15	12.5-13	SOIL													
19	BD13-15	13-13.5	SOIL													
19	BD13-15	13.5-14	SOIL													
19	BD13-15	14.5-15	SOIL													
19	BD13-16	1.5-2	SOIL													
19	BD13-16	2-2.5	SOIL				27000011CRC		27000011CRC							
19	BD13-16	3-3.5	SOIL													
19	BD13-16	5-5.5	SOIL													
19	BD13-16	6-6.5	SOIL													
19	BD13-16	9-9.5	SOIL													
19	BD13-16	10.5-11	SOIL													
19	BD13-16	12-12.5	SOIL													
19	BD13-16	13.5-14	SOIL													
19	BD13-16	14-14.5	SOIL													
4	200		LIQUID	TB	9143											
4	200		LIQUID	TB	9301											
4	201		LIQUID	TB	9155											
7	201		LIQUID	TB	9323											
7	202		LIQUID	TB	9315											
7	203		LIQUID	TB	9334											
19	204		LIQUID	TB	9347											
19	205		LIQUID	?	9352											
9	206		LIQUID	DUP MW410-1	9405											
9	207		LIQUID	QCS	9405											
9	208		LIQUID	CB	9405											
9	209		LIQUID	TB	9405											
9	213		LIQUID	TB	9413											
10	214		LIQUID	TB	9418											
10	215		LIQUID	DUP MW530-3	9428											
10	216		LIQUID	QCS	9428											
10	217		LIQUID	CB	9428											
10	218		LIQUID	TB	9428											
13	219		LIQUID	TB	9433											
13	220		LIQUID	TB	9436											
16	221		LIQUID	TB	9444											
3,16	222		LIQUID	DUP MW97-1	9452											
3,16	223		LIQUID	TB	9452											
3,16	224		LIQUID	QCS	9452											
3,16	225		LIQUID	CB	9452											
3	226		LIQUID	TB	9458											
13	250		LIQUID	TB	9724											
3			SOIL	QC		27150										
3			SOIL	METH BLK		27150					27150001CRC					

SITE	BORING	DEPTH	MATRIX	QA/QC	CAN LP	LP	Vol. Org.	BNA	Metals	T. Cyan.	Pest/PCB	Petrol HC	pH	Misc. Comp	Ash
3			SOIL	METH BLK		27171						271712S1CRC			
3			SOIL	METH BLK		27482						274822W1CRC		274822W1CRC	
3			SOIL	METH BLK		27503						275032W1CRC		275032W1CRC	
3			SOIL	METH BLK		27150		16609016CMA							
3			SOIL	GPC BLANK		27150		16609018CMA							
4			SOIL	QC BLK S		16261		16261S07060B1CMA							
4			SOIL	QC BLK S		16273		16273S07110B1CMA							
4			SOIL	QC BLK S		16287		16287S07110B1CMA			16287S07120B1CMA				
4			SOIL	QC BLK S2		16261		16261S07060B2CMA							
4			SOIL	QC BLK S2		16287		16287S07110B2CMA			16287S07120B2CMA				
4			SOIL	QC BLK S3		16287		16287S07110B3CMA			16287S07160B1CMA				
4			SOIL	QC BLK S4		16287		S071162871 0B4CMA							
4			LIQUID	OFW BLK		999.99									
4			LIQUID	OFW BLK		999.99									
4			SOIL	METH BLK		26896	26896VBLKS1CRC		26896ZS1CRC	26896ZS1CRC					
4			SOIL	METH BLK		26896	26896VBLKS2CRC								
4			SOIL	METH BLK		26909	26909VBLKS1CRC								
4			SOIL	METH BLK		26909	26909VBLKS2CRC								
4			SOIL	METH BLK		26918			26918ZS1CRC	26918ZS1CRC		26918ZS1CRC			
4			SOIL	METH BLK		26918			26918ZS2CRC			26918ZS2CRC			
4			SOIL	METH BLK		26918			26918ZC3CRC						
4			SOIL	METH BLK		26918	26918VBLKS1CRC								
4			SOIL	METH BLK		26918	26918VBLKS2CRC								
4			SOIL	METH BLK		26918	26918VBLKS3CRC								
4			SOIL	METH BLK		26918	26918VBLKS4CRC								
4			SOIL	METH BLK		26918	26918VBLKS5CRC								
4			SOIL	METH BLK		26918	26918VBLKS6CRC								
4			SOIL	METH BLK		26999						269992W1CRC		269992W1CRC	
4			SOIL	METH BLK		27013						270132W1CRC			
4			SOIL	METH BLK		27233		27233SBLKW1CRC				272332W1CRC			
4			SOIL	METH BLK		27282						272822W1CRC		272822W1CRC	
4,7			SOIL	METH BLK		16287						162872S1CRC			
4,7			SOIL	METH BLK		16287						162872S2CRC			
7			SOIL	QC BLANK		16287		16287S07110B1CMA							
7			SOIL	QC BLANK		16287		16287S07110B2CMA							
7			SOIL	QC BLANK		16287		16287S07110B3CMA							
7			SOIL	QC BLANK		16287		16287S07120B1CMA			S07120B1CMA				
7			SOIL	QC BLANK		16287					S07120B2CMA				
7			SOIL	QC BLANK		16287					S07160B1CMA				
7			SOIL	OFW BLANK		3VB07									
7			SOIL	OFW BLANK		3VB07									
7			SOIL	METH BLK		26918			26918ZS1CRC	26918ZS1CRC		26918ZS1CRC		26918ZS1CRC	
7			SOIL	METH BLK		26918			26918ZS2CRC			26918ZS2CRC			
7			SOIL	METH BLK		26918			26918ZS3CRC						
7			SOIL	METH BLK		26918	26918VBLKS1CRC								
7			SOIL	METH BLK		26918	26918VBLKS2CRC								
7			SOIL	METH BLK		26918	26918VBLKS3CRC								
7			SOIL	METH BLK		26918	26918VBLKS4CRC								
7			SOIL	METH BLK		26918	26918VBLKS5CRC								
7			SOIL	METH BLK		26918	26918VBLKS6CRC								
7			SOIL	METH BLK		26938						269382S1CRC		269382S1CRC	
7			SOIL	METH BLK		26956						269562S1CRC		269562S1CRC	
7			SOIL	METH BLK		27264						272642W1CRC			
7			SOIL	METH BLK		27264		27264SBLKW1CRC							
7			SOIL	METH BLK		27276						272762W1CRC			
7			SOIL	METH BLK		27254		27254SBLKW1CRC				272542W1CRC			
9			SOIL	QC BLK S		16399		16399S07230B1CMA			S07250B1CMA				
9			SOIL	QC BLK S2		16399		16399S07230B2CMA							
9			SOIL	QC BLK S3		16399		16399S07250B1CMA							
9			SOIL	METH BLK		27402									
9			SOIL	METH BLK		27408						274082W1CRC		274082W1CRC	
9			SOIL	METH BLK		16404		16404025DLCMA							
9			SOIL	METH BLK		16404		16404026DLCMA							
9,19			SOIL	MS		27014	27014M63CRC	27014M63CRC		27014M63CRC	27014M63CRC	16353D12CMA		27014M63CRC	
9,19			SOIL	MSD		27014	27014D64CRC	27014D64CRC			27014D64CRC	16353M11CMA			
9,19			SOIL	MS		27014	27014M66CRC	27014M66CRC							

SITE	BORING	DEPTH	MATRIX	QA/QC	CAN LP	LP	BTU Val	CEC	TOC	HERB	HERB UNIQ	EDB	T EXT HC	RADIATION	ASBESTOS	SPEC CON
3			SOIL	METH BLK		27171										
3			SOIL	METH BLK		27482			27482ZW1CRC							
3			SOIL	METH BLK		27503			27503ZW1CRC							
3			SOIL	METH BLK		27150										
3			SOIL	GPC BLANK		27150										
4			SOIL	QC BLK S		16261										
4			SOIL	QC BLK S		16273										
4			SOIL	QC BLK S		16287										
4			SOIL	QC BLK S2		16261										
4			SOIL	QC BLK S2		16287										
4			SOIL	QC BLK S3		16287										
4			SOIL	QC BLK S4		16287										
4			LIQUID	OFW BLK		999.99						3VB0709ACGF				
4			LIQUID	OFW BLK		999.99						3VB0710ACGF				
4			SOIL	METH BLK		26896										
4			SOIL	METH BLK		26896										
4			SOIL	METH BLK		26909										
4			SOIL	METH BLK		26909										
4			SOIL	METH BLK		26918										
4			SOIL	METH BLK		26918										
4			SOIL	METH BLK		26918										
4			SOIL	METH BLK		26918										
4			SOIL	METH BLK		26918										
4			SOIL	METH BLK		26918										
4			SOIL	METH BLK		26918										
4			SOIL	METH BLK		26918										
4			SOIL	METH BLK		26918										
4			SOIL	METH BLK		26999			26999ZW1CRC							
4			SOIL	METH BLK		27013			27013ZW1CRC							
4			SOIL	METH BLK		27233			27233ZW1CRC							
4			SOIL	METH BLK		27282			27282ZW1CRC							
4,7			SOIL	METH BLK		16287										
4,7			SOIL	METH BLK		16287										
7			SOIL	QC BLANK		16287										
7			SOIL	QC BLANK		16287										
7			SOIL	QC BLANK		16287										
7			SOIL	QC BLANK		16287										
7			SOIL	QC BLANK		16287										
7			SOIL	QC BLANK		16287										
7			SOIL	OFW BLANK		3VB07						3VB0709ACGF				
7			SOIL	OFW BLANK		3VB07						3VB0710ACGF				
7			SOIL	METH BLK		26918										
7			SOIL	METH BLK		26918										
7			SOIL	METH BLK		26918										
7			SOIL	METH BLK		26918										
7			SOIL	METH BLK		26918										
7			SOIL	METH BLK		26918										
7			SOIL	METH BLK		26918										
7			SOIL	METH BLK		26918										
7			SOIL	METH BLK		26938										
7			SOIL	METH BLK		26956		26956ZS1CRC								
7			SOIL	METH BLK		27264			27264ZW1CRC							
7			SOIL	METH BLK		27264										
7			SOIL	METH BLK		27276			27276ZW1CRC							
7			SOIL	METH BLK		27254			27254ZW1CRC							
9			SOIL	QC BLK S		16399										
9			SOIL	QC BLK S2		16399										
9			SOIL	QC BLK S3		16399										
9			SOIL	METH BLK		27402			27402ZW1CRC							
9			SOIL	METH BLK		27408			27408ZW1CRC							
9			SOIL	METH BLK		16404										
9			SOIL	METH BLK		16404										
9,19			SOIL	MS		27014										
9,19			SOIL	MSD		27014										
9,19			SOIL	MS		27014										

SITE	BORING	DEPTH	MATRIX	QA/QC	CAN LP	LP	Vol. Org.	BNA	Metals	T. Cyan.	Pest/PCB	Petrol HC	pH	Misc. Comp	Ash
9,19			SOIL	METH BLK		27014	27014VBLKS1CRC	27014SBLKS1CRC		27014ZS1CRC	SBLK7-18			27014ZS1CRC	
9,19			SOIL	METH BLK		27014	27014VBLKS2CRC	27014SBLKS2CRC			SBLK7-27 RE				
9,19			SOIL	METH BLK		27014	27014VBLKS3CRC								
9,19			SOIL	METH BLK		27014	27014VBLKS4CRC								
9,19			SOIL	METH BLK		27014	27014VBLKS5CRC								
9,19			SOIL	METH BLK		27014	27014005CRC					16353ZS1CMA			
9,13			SOIL	METH BLK		27023	27023VBLKS1CRC		27023ZS1CRC			27023ZS1CRC		27023ZS1CRC	
9,13			SOIL	METH BLK		27023	27023VBLKS2CRC		27023ZS2CRC						
9,13			SOIL	METH BLK		27023	27023VBLKS3CRC								
9,13			SOIL	METH BLK		27023	27023VBLKS4CRC								
9,13			SOIL	METH BLK		27050	27050VBLKS1CRC	27050SBLKS1CRC				27050ZS1CRC		27050ZS1CRC	
9,13			SOIL	METH BLK		27050	27050VBLKS2CRC	27050SBLKS2CRC				27050ZS2CRC			
9,13			SOIL	METH BLK		27050	27050VBLKS3CRC								
9,13			SOIL	METH BLK		27050	27050VBLKS4CRC								
9,19			SOIL	MSD		27014	27014D67CRC	27014D67CRC							
9,19			SOIL	DUP		27014				27014P65CRC			27014P65CRC	27014P65CRC	
9,19			SOIL	LCS		27014						16353Q13CMA			
10			SOIL	METH BLK		27408						27408ZW1CRC		27408ZW1CRC	
10			SOIL	METH BLK		27437						27437ZW1CRC			
13			SOIL	QC		16477		16477028CMA							
13			SOIL	QC		27083		16547029CMA							
13			SOIL	MS		27083		16547030CMA							
13			SOIL	MSD		27083		16547031CMA							
13			SOIL	MS		16477		16477029CMA							
13			SOIL	MSD		16477		16477030CMA							
13			SOIL	METH BLK		16404		16404024CMA							
13			SOIL	METH BLK		16404		16404025CMA							
13			SOIL	METH BLK		16404		16404026CMA							
13			SOIL	METH BLK		16477		16477025CMA							
13			SOIL	METH BLK		16477		16477026CMA							
13			SOIL	METH BLK		16477		16477027CMA							
13			SOIL	METH BLK		26969	26969VBLKS1CRC								
13			SOIL	METH BLK		26969	26969VBLKS3CRC					26969ZS1CRC		26969ZS1CRC	
13			SOIL	METH BLK		26969	26969VBLKS4CRC					26969ZA2CRC			
13			SOIL	METH BLK		26969	26969VBLKS5CRC								
13			SOIL	METH BLK		26956						26956ZS1CRC		26956ZS1CRC	
13			SOIL	METH BLK		27023			27023ZS1CRC			27023ZS1CRC		27023ZS1CRC	
13			SOIL	METH BLK		27023			27023ZS2CRC						
13			SOIL	QC BLANK S		27023		27023S07230B1CMA							
13			SOIL	QC BLANK S2		27023		27023S07230B2CMA							
13			SOIL	METH BLK		27023		S07250B1CMA			S07250B1B1CMA				
13			SOIL	METH BLK		27023								27278ZS1CRC	
13			SOIL	METH BLK		27057			27057ZS1CRC			27057ZS1CRC		27057ZS1CRC	
13			SOIL	METH BLK		27057			27057ZS2CRC						
13			SOIL	METH BLK		27057	27057VBLKS1CRC								
13			SOIL	METH BLK		27057	27057VBLKS2CRC								
13			SOIL	METH BLK		27057	27057VBLKS3CRC								
13			SOIL	METH BLK		27057	27057VBLKS4CRC								
13			SOIL	METH BLK		27057	27057VBLKS5CRC								
13			SOIL	METH BLK		27071	27071VBLKS1CRC	27071SBLKS1CRC	27071ZS1CRC			27071ZS1CRC		27071ZS1CRC	
13			SOIL	METH BLK		27071	27071VBLKS2CRC	27071SBLKS2CRC							
13			SOIL	METH BLK		27071	27071VBLKS3CRC	27071SBLKS3CRC							
13			SOIL	METH BLK		27071	27071VBLKS4CRC		27071ZS2CRC			27071ZS2CRC			
13			SOIL	METH BLK		27071	27071VBLKS5CRC								
13			SOIL	METH BLK		27071	27071VBLKS6CRC								
13			SOIL	METH BLK		16547		16547028CMA	27083ZS1CRC		16547032CMA				
13			SOIL	METH BLK		16547					16547033CMA				
13			SOIL	METH BLK		27083			27083ZS1CRC			27083ZS1CRC		27083ZS1CRC	
13			SOIL	METH BLK		27083	27083VBLKS1CRC								
13			SOIL	METH BLK		27083	27083VBLKS2CRC								
13			SOIL	METH BLK		27083	27083VBLKS3CRC								
13			SOIL	METH BLK		27083	27083VBLKS4CRC								
13			SOIL	METH BLK		27119						27119ZS1CRC		27119ZS1CRC	
13			SOIL	METH BLK		27125									
13			SOIL	METH BLK		27125									

SITE	BORING	DEPTH	MATRIX	QA/QC	CAN LP	LP	BTU Val	CEC	TOC	HERB	HERB UNIQ	EDB	T EXT HC	RADIATION	ASBESTOS	SPEC CON
9,19			SOIL	METH BLK		27014										
9,19			SOIL	METH BLK		27014										
9,19			SOIL	METH BLK		27014										
9,19			SOIL	METH BLK		27014										
9,19			SOIL	METH BLK		27014										
9,19			SOIL	METH BLK		27014										
9,13			SOIL	METH BLK		27023										
9,13			SOIL	METH BLK		27023										
9,13			SOIL	METH BLK		27023										
9,13			SOIL	METH BLK		27023										
9,13			SOIL	METH BLK		27050										
9,13			SOIL	METH BLK		27050										
9,13			SOIL	METH BLK		27050										
9,13			SOIL	METH BLK		27050										
9,19			SOIL	MSD		27014										
9,19			SOIL	DUP		27014		27014P65CRC	27014P65CRC							
9,19			SOIL	LCS		27014										
10			SOIL	METH BLK		27408			27408ZW1CRC							
10			SOIL	METH BLK		27437			27437ZW1CRC							
13			SOIL	QC		16477										
13			SOIL	QC		27083										
13			SOIL	MS		27083										
13			SOIL	MSD		27083										
13			SOIL	MS		16477										
13			SOIL	MSD		16477										
13			SOIL	METH BLK		16404										
13			SOIL	METH BLK		16404										
13			SOIL	METH BLK		16404										
13			SOIL	METH BLK		16477										
13			SOIL	METH BLK		16477										
13			SOIL	METH BLK		16404										
13			SOIL	METH BLK		16477										
13			SOIL	METH BLK		16477										
13			SOIL	METH BLK		16477										
13			SOIL	METH BLK		26969										
13			SOIL	METH BLK		26969										
13			SOIL	METH BLK		26969										
13			SOIL	METH BLK		26969										
13			SOIL	METH BLK		26956										
13			SOIL	METH BLK		27023										
13			SOIL	METH BLK		27023										
13			SOIL	QC BLANK S		27023										
13			SOIL	QC BLANK S2		27023										
13			SOIL	METH BLK		27023										
13			SOIL	METH BLK		27023										
13			SOIL	METH BLK		27057										
13			SOIL	METH BLK		27057										
13			SOIL	METH BLK		27057										
13			SOIL	METH BLK		27057										
13			SOIL	METH BLK		27057										
13			SOIL	METH BLK		27057										
13			SOIL	METH BLK		27057										
13			SOIL	METH BLK		27071										
13			SOIL	METH BLK		27071										
13			SOIL	METH BLK		27071										
13			SOIL	METH BLK		27071										
13			SOIL	METH BLK		27071										
13			SOIL	METH BLK		27071										
13			SOIL	METH BLK		16547										
13			SOIL	METH BLK		16547										
13			SOIL	METH BLK		27083										
13			SOIL	METH BLK		27083										
13			SOIL	METH BLK		27083										
13			SOIL	METH BLK		27083										
13			SOIL	METH BLK		27083										
13			SOIL	METH BLK		27119										
13			SOIL	METH BLK		27125										
13			SOIL	METH BLK		27125										

SITE	BORING	DEPTH	MATRIX	QA/QC	CAN LP	LP	Vol. Org.	BNA	Metals	T. Cyan.	Pest/PCB	Petrol HC	pH	Misc. Comp	Ash
13			SOIL	METH BLK		27125						27125ZS1CRC		27125ZS1CRC	
13			SOIL	METH BLK		27516		27516SBLKS1CRC							
13			LIQUID	METH BLK		27454						27454ZW1CRC			
13			LIQUID	METH BLK		27857									
13			SOIL	METH BLK		27437						27437ZW1CRC			
13,16			SOIL	METH BLK		27125	27125VBLKS1CRC	27125SBLKS1				27125ZS1CRC		27125ZS1CRC	
13,16			SOIL	METH BLK		27125	27125VBLKS2CRC								
13,16			SOIL	METH BLK		27125	27125VBLKS3CRC								
13,16			SOIL	METH BLK		27125	27125VBLKS4CRC								
16			SOIL	METH BLK		16548		16548008CRC							
16			SOIL	QC		16609		16609017CMA							
16			SOIL	METH BLK		27134								27134ZS1CRC	
16			SOIL	METH BLK		27150			27150ZS1CRC	27150ZS1CRC	27150ZS1CRC	27150ZS1CRC		27150ZS1CRC	
16			SOIL	METH BLK		16609		16609016CMA							
16			SOIL	METH BLK		27469						27469ZW1CRC		27469ZW1CRC	
16			SOIL	METH BLK		27482						27482ZW1CRC		27482ZW1CRC	
16			SOIL	GPC BLK		16609		16609018CMA							
19			SOIL	METH BLK		16405					16405011CMA				
19			SOIL	METH BLK		16405					16405012CMA				
19			SOIL	METH BLK		16404		16404024CMA							
19			SOIL	METH BLK		16404		16404025CMA							
19			SOIL	METH BLK		16404		16404025DLCMA							
19			SOIL	METH BLK		16404		16404026CMA							
19			SOIL	METH BLK		16404		16404026DLCMA							
19			SOIL	METH BLK		26956						26956ZS1CRC		26956ZS1CRC	26956ZS1CRC
19			SOIL	METH BLK		26965	26965VBLKS1CRC	26965SBLKS1CRC	26965ZS1CRC	26965ZS1CRC		26965ZS1CRC			
19			SOIL	METH BLK		26965	26965VBLKS2CRC								
19			SOIL	METH BLK		26965	26965VBLKS3CRC								
19			SOIL	METH BLK		26969	26969VBLKS1CRC					26969ZS1CRC		26969ZS1CRC	
19			SOIL	METH BLK		26969	26969VBLKS2CRC					26969ZS2CRC			
19			SOIL	METH BLK		26969	26969VBLKS3CRC								
19			SOIL	METH BLK		26969	26969VBLKS4CRC								
19			SOIL	METH BLK		26969	26969VBLKS5CRC								
19			SOIL	METH BLK		26991		26991SBLKS1CRC	26991ZS1CRC	26991ZS1CRC	26991ZS1CRC	26991ZS1CRC			
19			SOIL	METH BLK		27000	27000VBLKS1CRC	27000SBLKS1CRC	27000ZS1CRC	27000ZS1CRC	27000ZS1CRC	27000ZS1CRC			
19			SOIL	METH BLK		27000	27000VBLKS2CRC								
19			SOIL	MS		27014				27014M63CRC				27014M63CRC	
19			SOIL	DUP		27014				27014P45CRC			27014P45CRC	27014P45CRC	
19			SOIL	METH BLK		27014				27014ZS1CRC				27014ZS1CRC	
19			SOIL	METH BLK		27282						27282ZW1CRC		27282ZW1CRC	
19			SOIL	MSD		16353						16353D12CMA			
19			SOIL	MS		16353						16353M11CMA			
19			SOIL	LCS		16353						16353Q13CMA			
19			SOIL	METH. BLK		16353						16353ZS1CMA			
19			SOIL	BLK DUP		16404		16404025DLCMA							
19			SOIL	BLK DUP		16404		16404026DLCMA							

SITE	BORING	DEPTH	MATRIX	QA/QC	CAN LP	LP	BTU Val	CEC	TOC	HERB	HERB UNIQ	EDB	T EXT HC	RADIATION	ASBESTOS	SPEC CON
13			SOIL	METH BLK		27125										
13			SOIL	METH BLK		27516										
13			LIQUID	METH BLK		27454			27454ZW1CRC							
13			LIQUID	METH BLK		27857			27857ZW1CRC							
13			SOIL	METH BLK		27437			27437ZW1CRC							
13,16			SOIL	METH BLK		27125										
13,16			SOIL	METH BLK		27125										
13,16			SOIL	METH BLK		27125										
13,16			SOIL	METH BLK		27125										
16			SOIL	METH BLK		16548										
16			SOIL	QC		16609										
16			SOIL	METH BLK		27134					27134ZS1CRC					
16			SOIL	METH BLK		27150					27150ZS1CRC					
16			SOIL	METH BLK		16609										
16			SOIL	METH BLK		27469			27469ZW1CRC							
16			SOIL	METH BLK		27482			27482ZW1CRC							
16			SOIL	GPC BLK		16609										
19			SOIL	METH BLK		16405										
19			SOIL	METH BLK		16405										
19			SOIL	METH BLK		16404										
19			SOIL	METH BLK		16404										
19			SOIL	METH BLK		16404										
19			SOIL	METH BLK		16404										
19			SOIL	METH BLK		16404										
19			SOIL	METH BLK		26956		26956ZS1CRC								
19			SOIL	METH BLK		26965										
19			SOIL	METH BLK		26965										
19			SOIL	METH BLK		26965										
19			SOIL	METH BLK		26969										
19			SOIL	METH BLK		26969										
19			SOIL	METH BLK		26969										
19			SOIL	METH BLK		26969										
19			SOIL	METH BLK		26969										
19			SOIL	METH BLK		26991										
19			SOIL	METH BLK		27000										
19			SOIL	METH BLK		27000										
19			SOIL	MS		27014										
19			SOIL	DUP		27014		27014P45CRC	27014P45CRC							
19			SOIL	METH BLK		27014										
19			SOIL	METH BLK		27282			27282ZW1CRC							
19			SOIL	MSD		16353										
19			SOIL	MS		16353										
19			SOIL	LCS		16353										
19			SOIL	METH. BLK		16353										
19			SOIL	BLK DUP		16404										
19			SOIL	BLK DUP		16404										