



TRI Technology Resource Inc.
102-980 West First Street
North Vancouver, BC V7P 3N4

WELL NUMBER MW11-1

CLIENT Clayton Hill Husky
 PROJECT NUMBER C86.201
 DATE STARTED 6/2/11 COMPLETED 6/2/11
 DRILLING CONTRACTOR Mud Bay Drilling Co. Ltd.
 DRILLING METHOD Solid Stem Auger
 LOGGED BY W. Arseneault CHECKED BY D. Keeney
 NOTES There is no sample 4

PROJECT NAME Review Remediation Options for Service Station
 PROJECT LOCATION 18398 Fraser Highway, Surrey, BC
 GROUND ELEVATION 0 m HOLE SIZE 0.15 m Ø
 GROUND WATER LEVELS:
 AT TIME OF DRILLING ---
 AT END OF DRILLING ---
 120hrs AFTER DRILLING 4.97 m / Elev -4.97 m

DEPTH (m)	SAMPLE TYPE NUMBER	TESTS AND REMARKS	GRAPHIC LOG	MATERIAL DESCRIPTION	ENVIRONMENTAL DATA	WELL DIAGRAM
1	AU SA1			SANDY SILT some gravel, compact, dark brown, moist	PID = 0	Cement Bentonite Filter sand
2	AU SA2 AU SA3 AU SA5	Soil: Metals, BTEX, LEPH/HEPH, PCB's	1.22	SILT compact, damp, grey	PID = 0 PID = 20.2 PID = 34.6	0.05 m diameter solid PVC pipe
3	AU SA6				PID = 12.3	Bentonite
4	AU SA7				PID = 14.2	
5	AU SA8 AU SA9	Soil: Metals, LEPH/HEPH, PCB's		Wet at 4.11 m	PID = 13.3 PID = 1.1	
6	AU SA10	Water: Dissolved Metals, LEPH/HEPH			PID = 5.5	Filter sand 0.05 m slotted PVC pipe
			6.10		-6.10	

GENERAL BH / TP / WELL CLAYTON HILL (C86.201).GPJ GINT STD CANADA.LAB.GDT 7/12/11

Bottom of hole at 6.10 m.