

SUBSURFACE PROFILE		Sample I.D.	PID (ppm)	Well Details	Well Drawing
Depth (m)	Description				
0 1 2 3 4 5 6 7 8	SILT, Sandy (fine) BROWN, Damp [0.0m - 1.9m]	1 NO RETURN BELOW 4.75M	1	bentonite silica sand Slotted PVC (Schedule 0.012)	
		2	1		
		3	2		
	Silty, Organic-ey, some Sand (fine) DARK BROWN, Damp [1.9m - 2.6m]	4 ORGANICS IN SAMPLE	1		
	SILT, Sandy (fine) BROWN, Moist [2.6m - 4.8m]	5 SOME ORGANICS IN SAMPLE	1		
		6	1		
	Sandy (coarse), Gravelly, some Cobbles, trace Silt BROWNY RED, Damp [4.8m - 6.2m]	7 SLIGHT CHEMICAL ODOUR	2		
		8			



Contractor: Kryotek Arctic Innovations
 Operator(s): [REDACTED]
 Method:

Date: 01/02/2016
 Time: 2:00 PM
 Temperature: -5 °C
 Logged by: [REDACTED]