Project No: Borehole / Monitoring Well: MW7-4A Page 1/1

Client:Yukon Government - EMRLatitude: 60.713805Location:Jeckell / HogeLongitude: -135.05677

Location on site: APEC 7 **Elevation:** 640.01 m

SUBSURFACE PROFILE						
Depth (m)	Symbol	Description	Sample I.D.	PID (ppm)	Well Details	Well Drawing
0 -		Clayey, some Silt, Organic Brown, Moist [0.0m - 2.0m]			concrete	77.7
			7-4A #1	0		
2—		CLAY, trace Silt Grey brown, Moist [2.0m - 4.2m]	7-4A #2	0	bentonite ————————————————————————————————————	
3—			7-4A #3	2		
4—			7-4A #4	0		
11111	•	some Sand (fine), Sand (medium), Sand coarse), trace Clay, Silt, Gravel Reddish Brown, Moist [4.2m - 5.1m]	7-4A #5	0		
, 11111		Clayey, some Silt, Sand (medium), Gravel, race Sand (fine) Grey Brown, Wet [5.1m - 6.8m]	7-4A #6	1	silica sand Slotted PVC (Schedule 0.012)	
6—			7-4A #7			
7——————————————————————————————————————			7-4A #8			
11111						

Contractor:

Operator(s):

Method:

Midnight Sun Drilling

Solid Stem Auger

Date: 18/05/2016

Time: 12:00 PM

Temperature: 18 °C

Logged by:

