Project No: Borehole / Monitoring Well: MW7-5 Page 1/1

Client: Yukon Government - EMR Latitude: 60.71369

Location: Jeckell / Hoge Longitude: -135.05637 Location on site: APEC 7 Elevation: 638.94 m

SUBSURFACE PROFILE PID (ppm) Depth (m) Sample I.D. Well Details Well Drawing Symbol Description CLAY, some Organic, trace Silt Grey Brown, Moist concrete [0.0m - 2.1m]7-5 #1 bentonite CLAY, trace Silt, Sand (fine), Organic 7-5 #2 2 Reddish Grey, Moist [2.1m - 4.2m] 7-5 #3 7-5 #4 0 some Sand (medium), Sand (coarse), trace 7-5 #5 0 Clay, Silt, Cobbles, Sand (fine), Gravel Very wet Reddish Brown, Wet silica sand [4.2m - 5.5m]Slotted PVC (Schedule 0.012) 7-5 #6 2



Midnight Sun Drilling Contractor:

Operator(s): Method:

Time: 9:00 AM Hollow Stem Auger Temperature: 18 °C Logged by:

Date: 19/05/2016