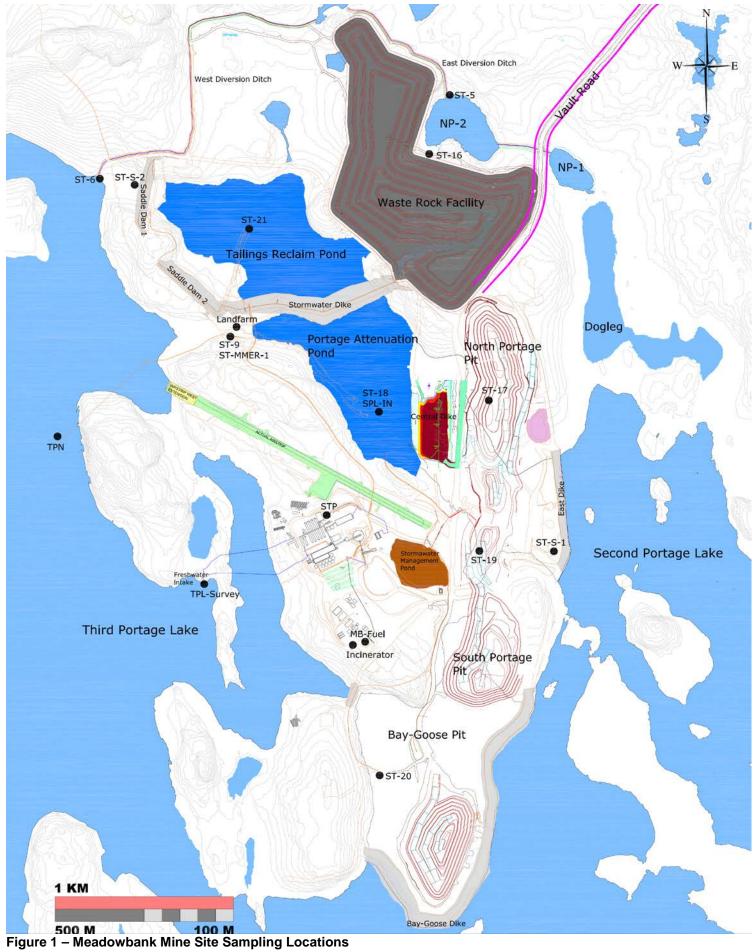
FIGURE



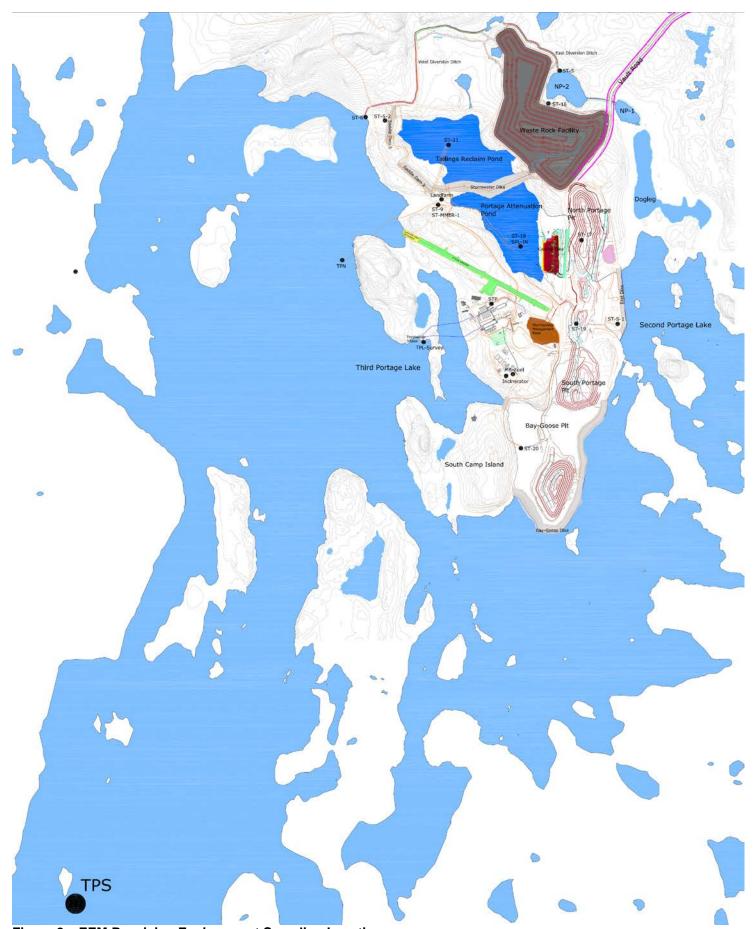


Figure 2 – EEM Receiving Environment Sampling Location

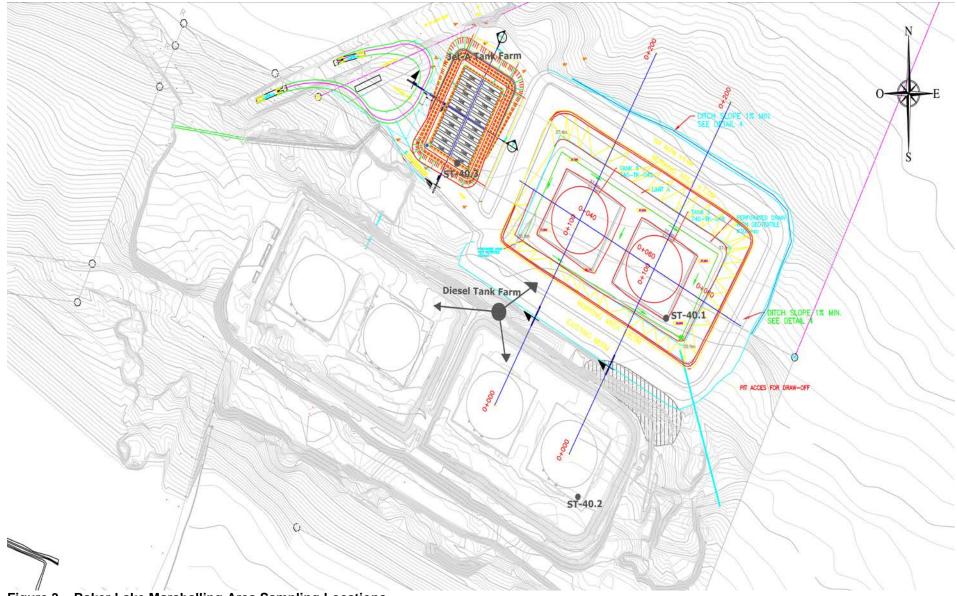


Figure 3 – Baker Lake Marshalling Area Sampling Locations

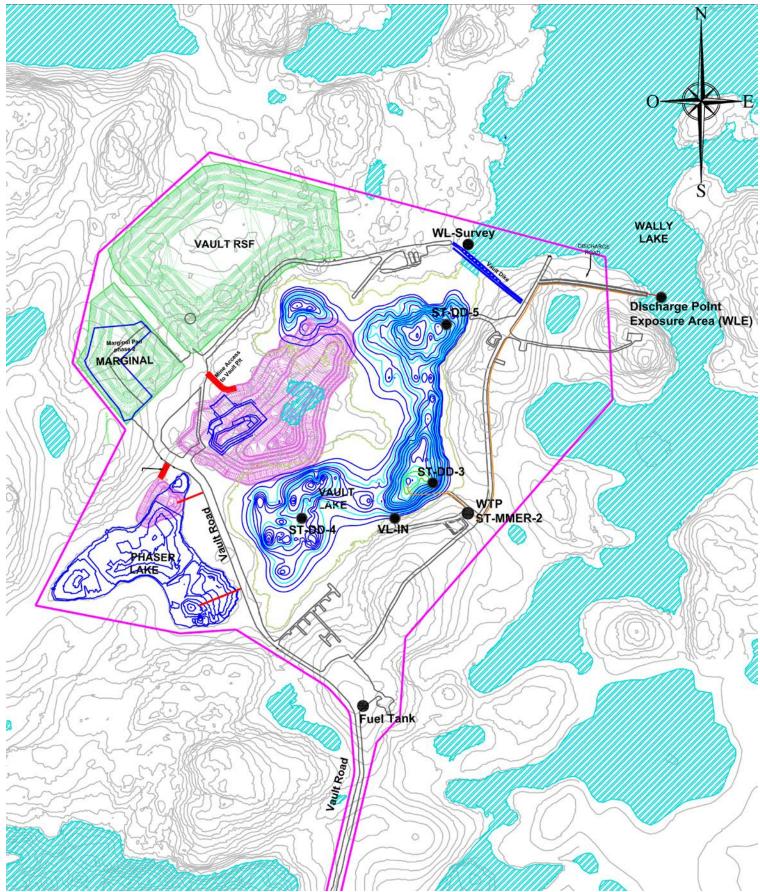


Figure 4 – Vault Area Sampling Locations

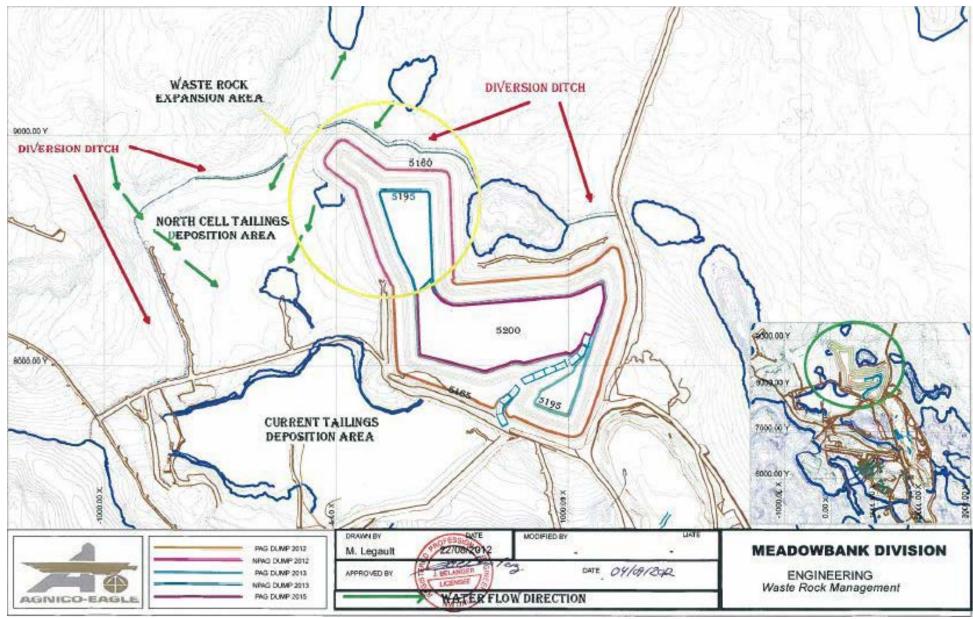


Figure 5 – Waste Rock Expansion Area

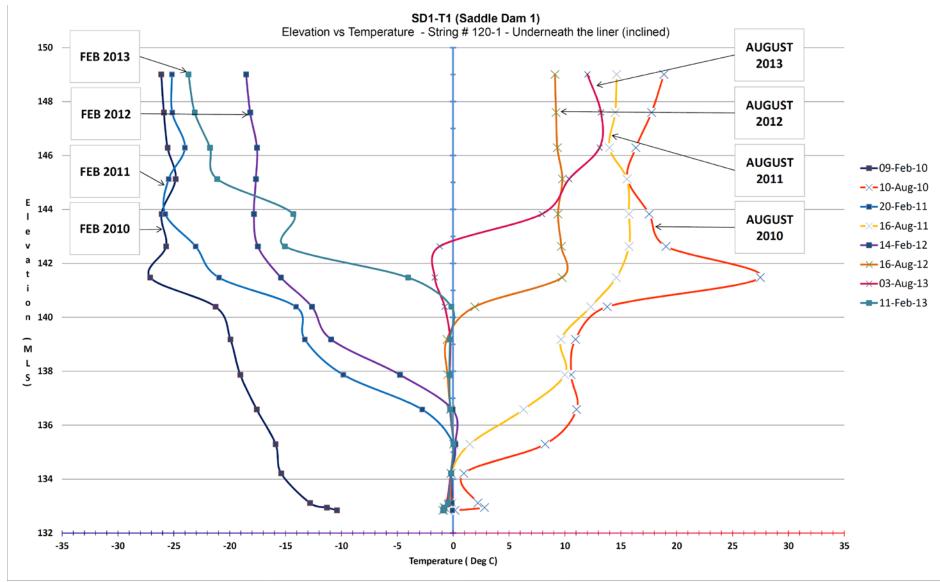


Figure 6 – Thermistor SD1-T1 on Saddle Dam 1

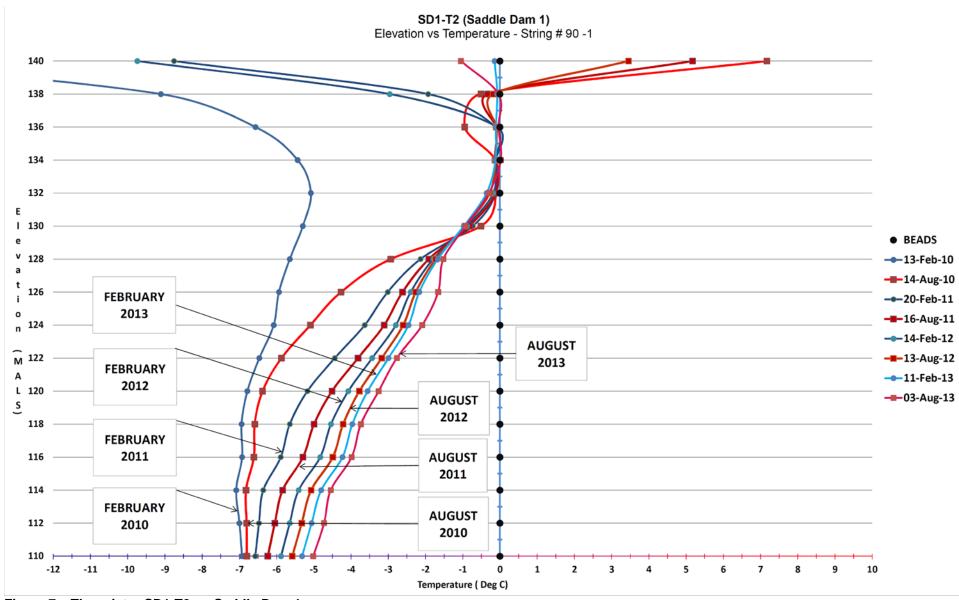


Figure 7 – Thermistor SD1-T2 on Saddle Dam 1

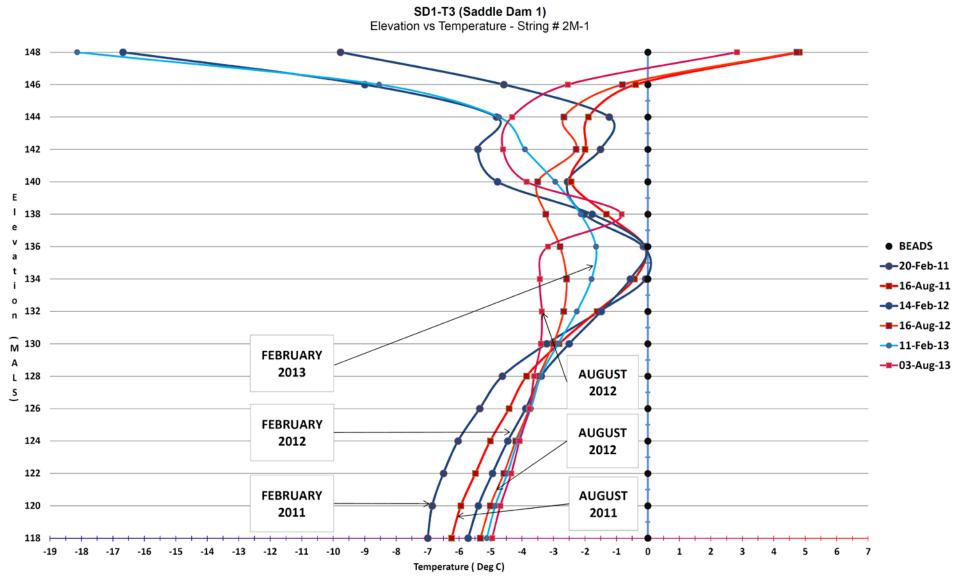


Figure 8 – Thermistor SD1-T3 on Saddle Dam 1

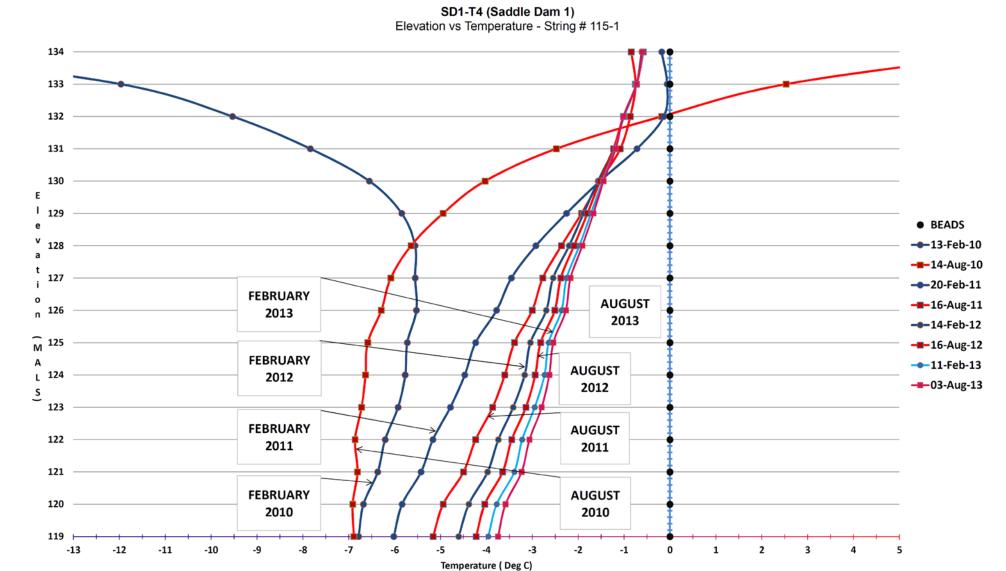


Figure 9 - Thermistor SD1-T4 on Saddle Dam 1

SD2-T1 (Saddle Dam 2)
Elevation vs Temperature - String # 38-2 - On top of Liner

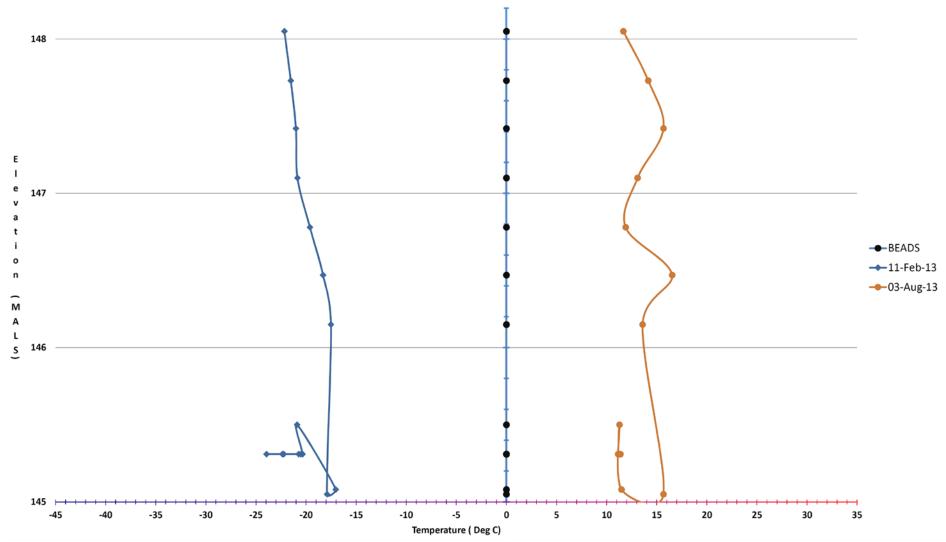


Figure 10 – Thermistor SD2-T1 on Saddle Dam 2

SD2-T2 (Saddle Dam 2) Elevation vs Temperature - String # 2m-2

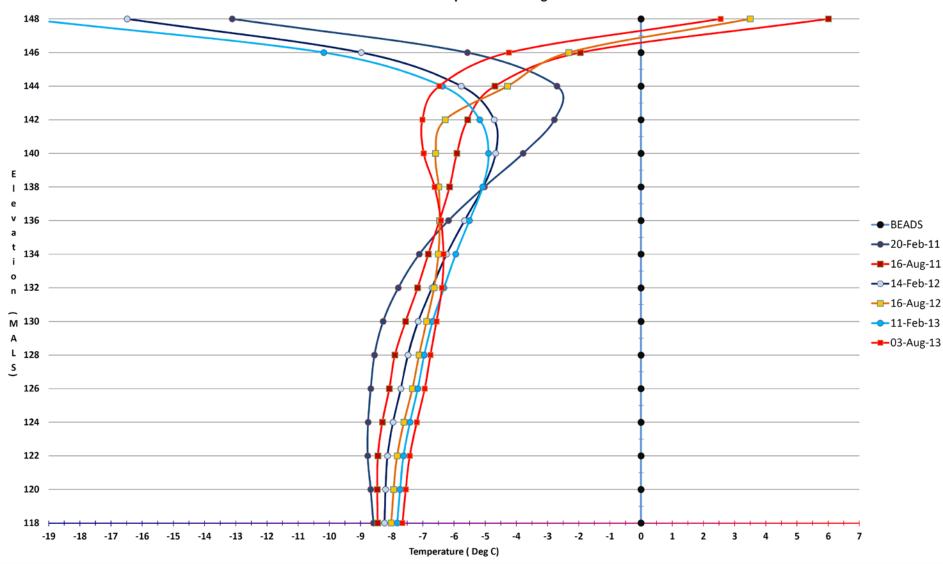


Figure 11 – Thermistor SD2-T2 on Saddle Dam 2

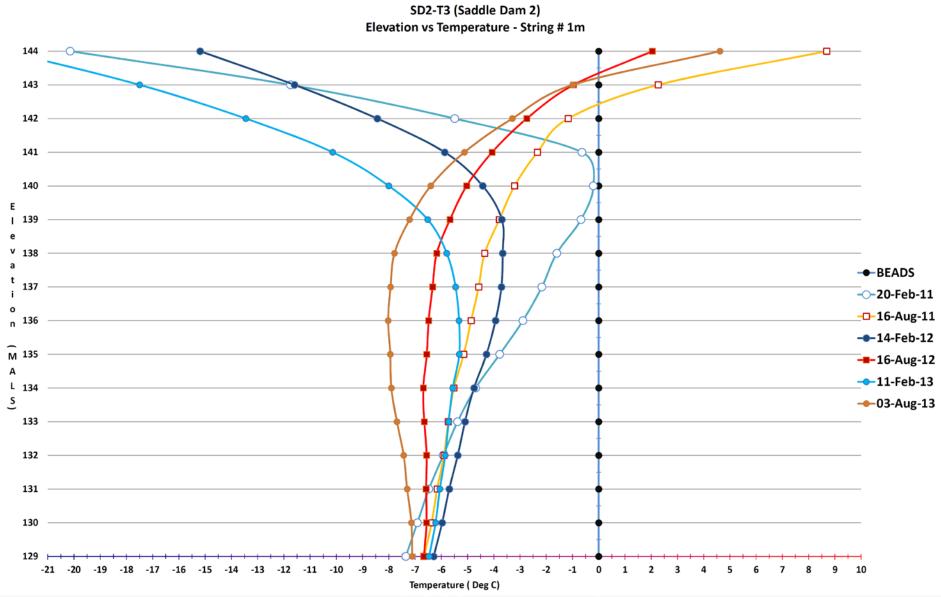


Figure 12 - Thermistor SD2-T3 on Saddle Dam 2

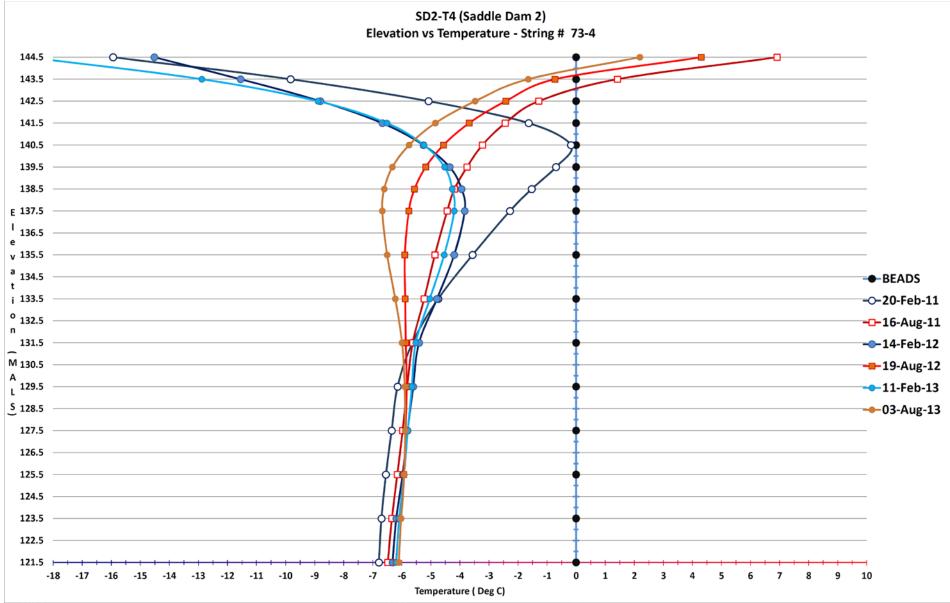


Figure 13 - Thermistor SD2-T4 on Saddle Dam 2

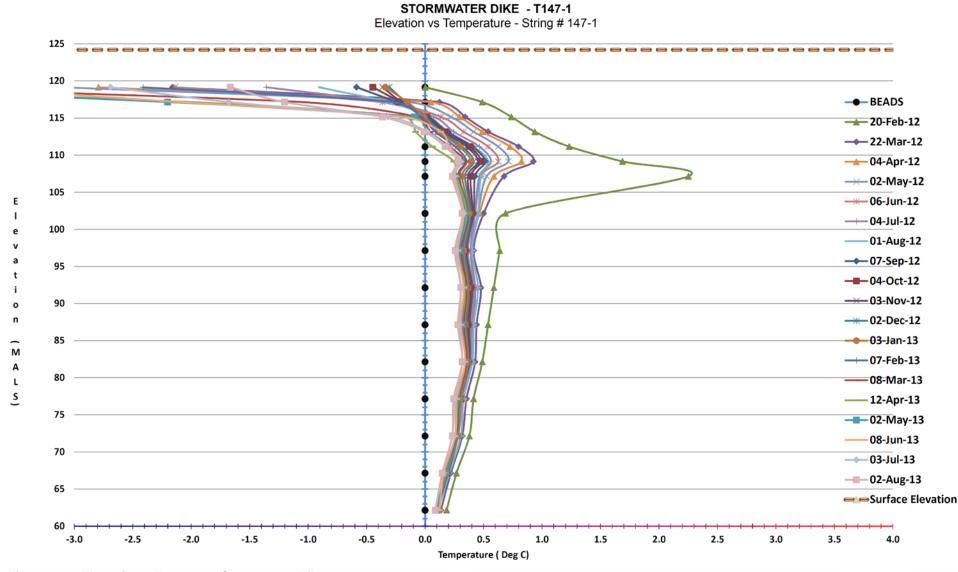
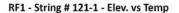


Figure 14 – Thermistor T147-1 on Stormwater Dike



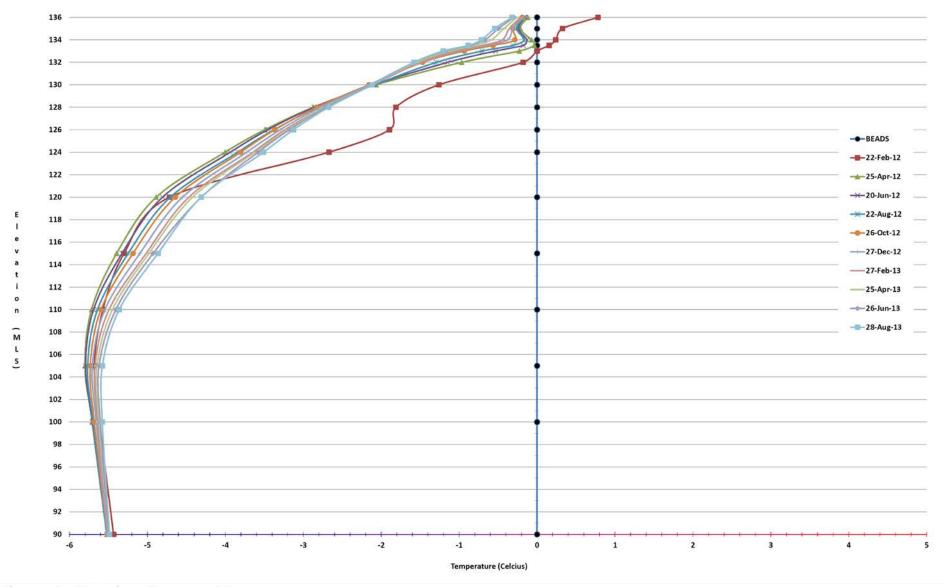


Figure 15 – Thermistor T121-1 on RF1

RF2 - String # 122-1 - Elev. vs Temp

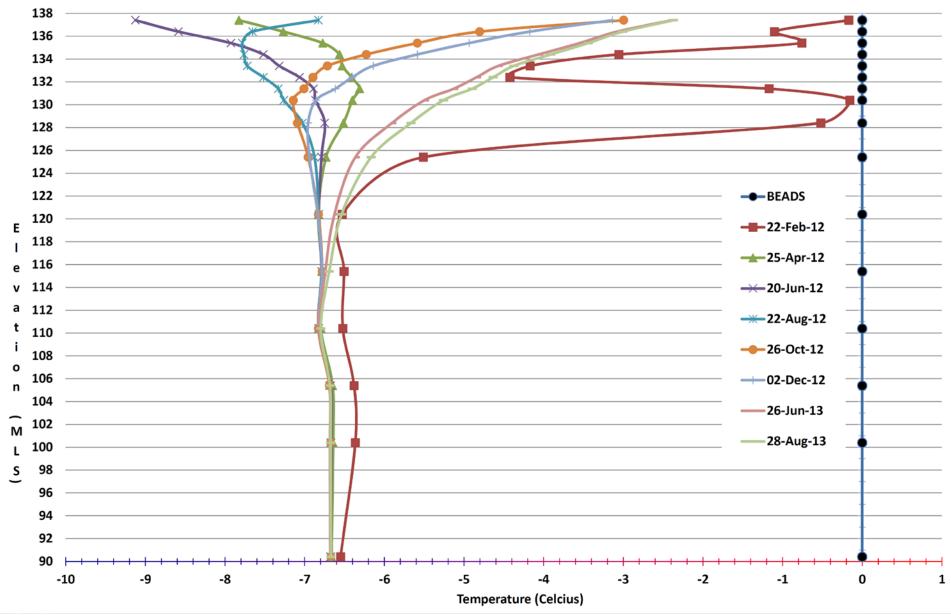


Figure 16 – Thermistor T122-1 on RF2

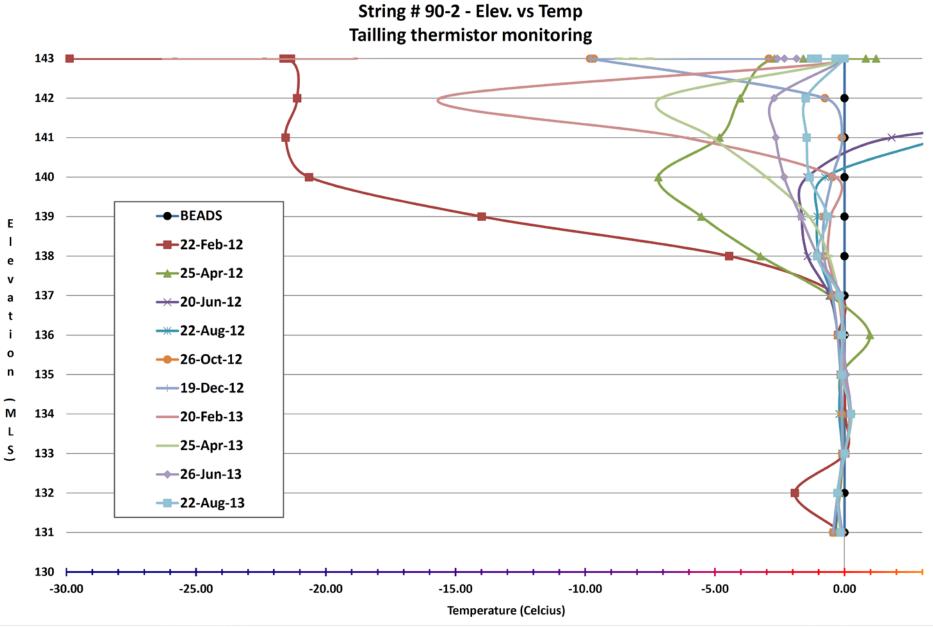


Figure 17 – Thermistor T90-2 on Tailings

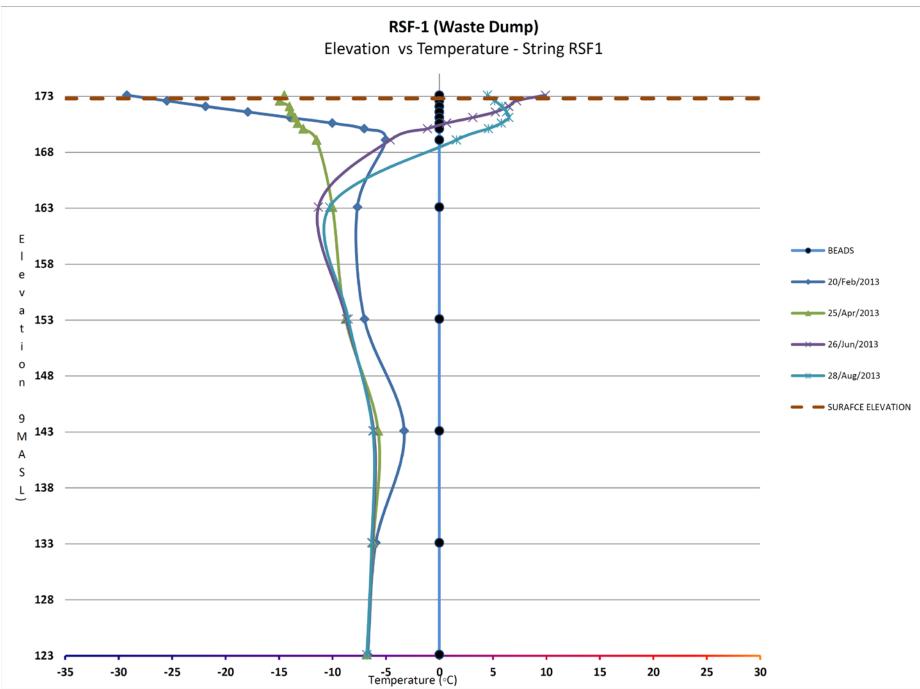


Figure 18 – Thermistor RSF1 on RSF

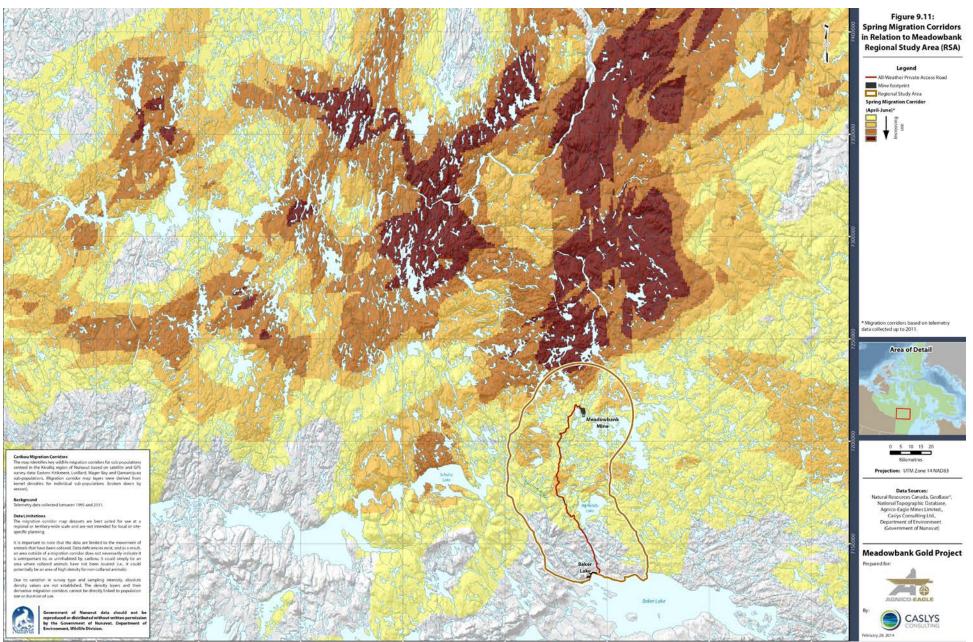


Figure 23 - Caribou Migration Corridors Spring

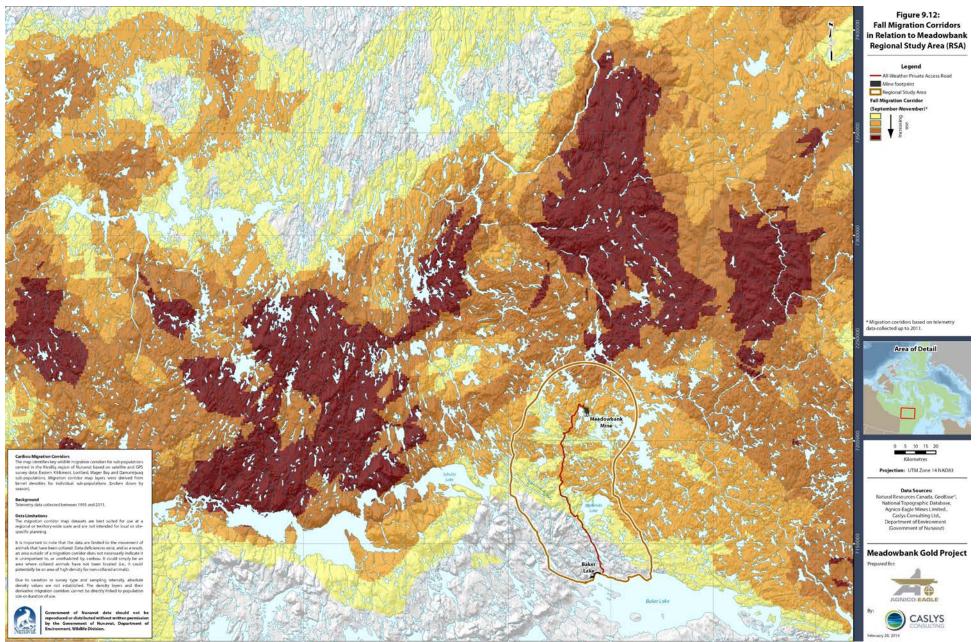


Figure 24 – Caribou Migration Corridors Fall