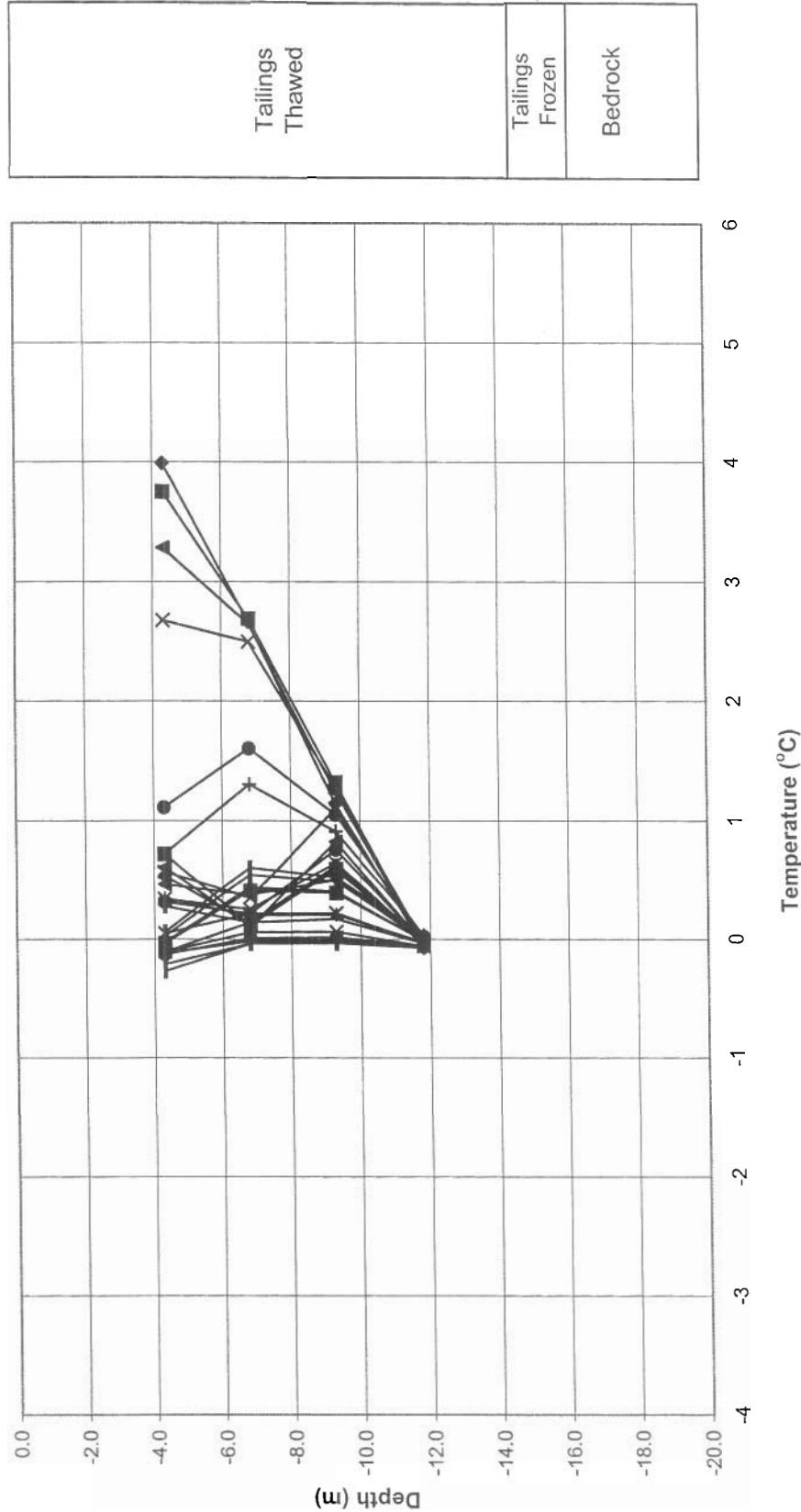
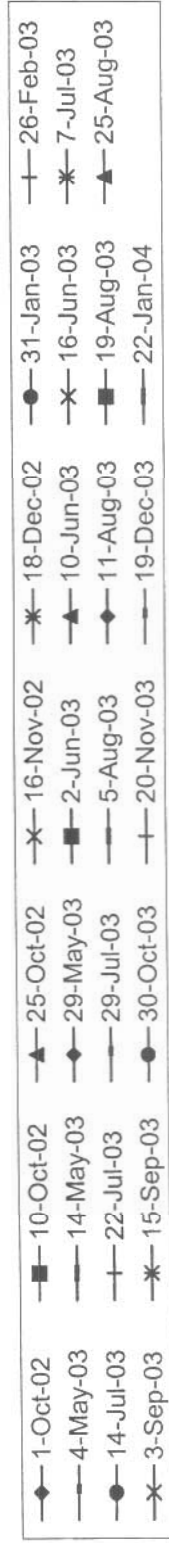
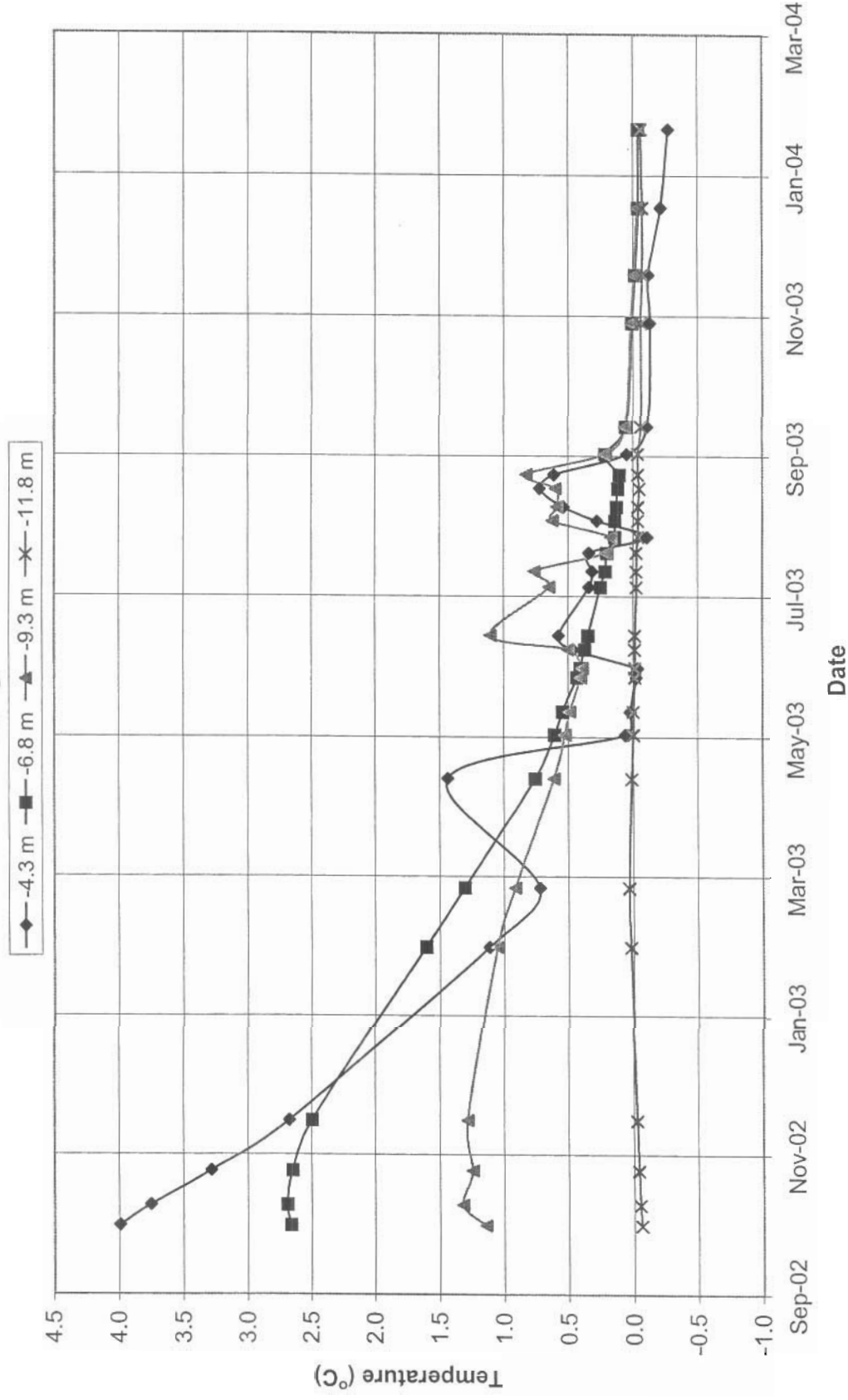


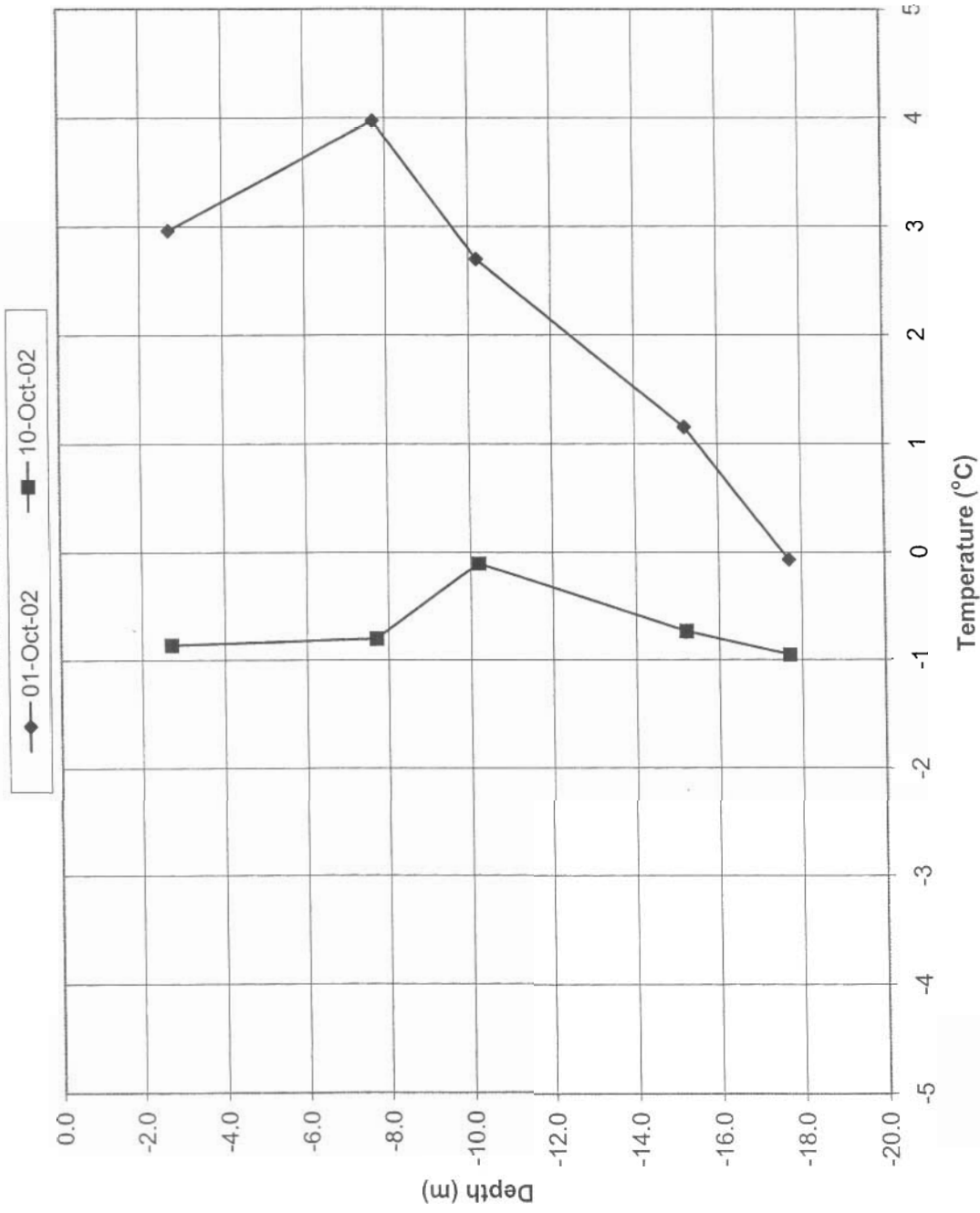
Geothermal Monitoring
Surface Cell
Thermistor BGC02-03



Geothermal Monitoring
Surface Cell
Thermistor BGC02-03
Long-Term



Geothermal Monitoring
Surface Cell
Thermistor BGC02-06

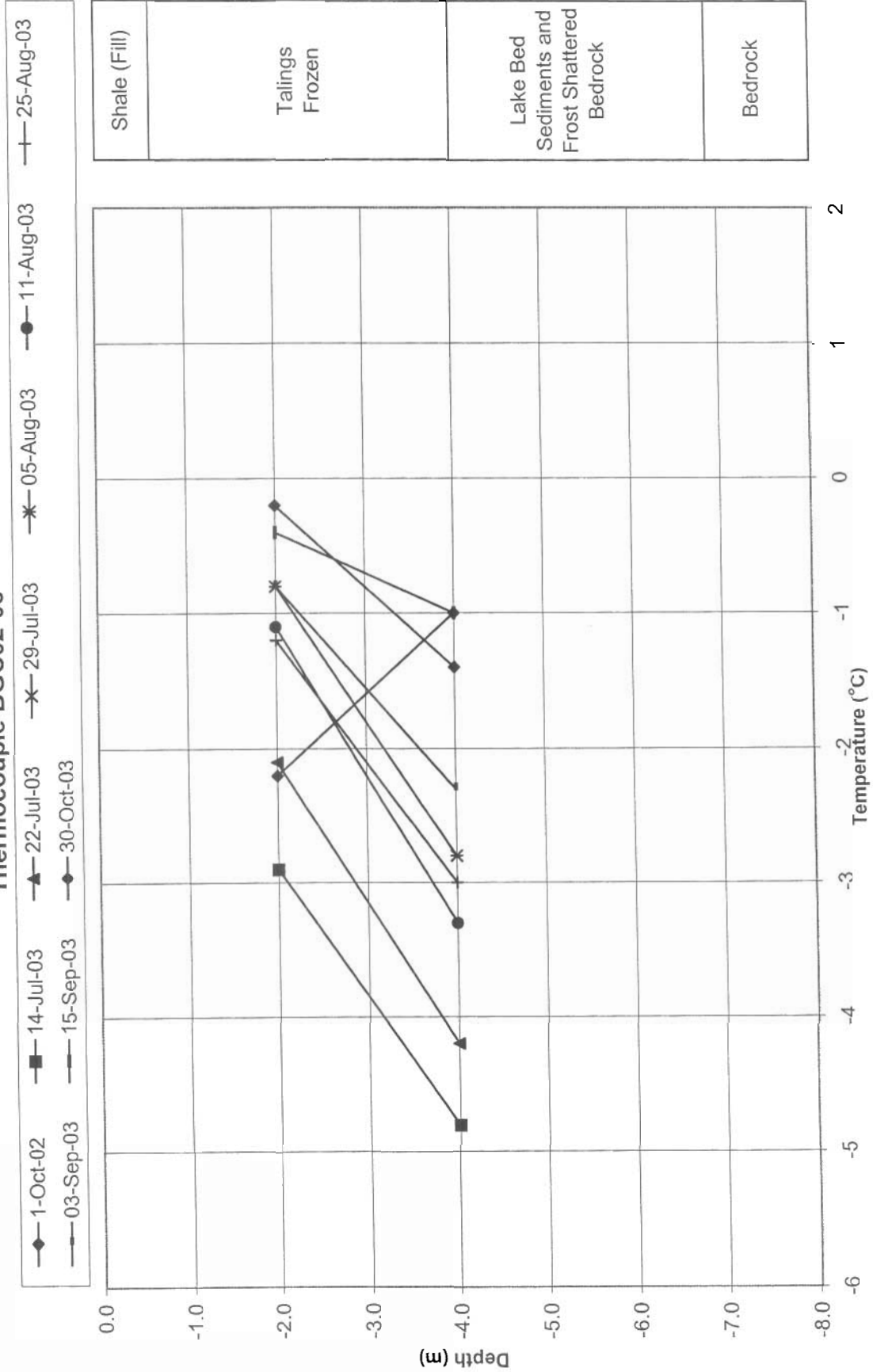


Shale (Fill)
Tailings Frozen Well bonded
Tailings Thawed
Tailings Frozen
FSB
Bedrock

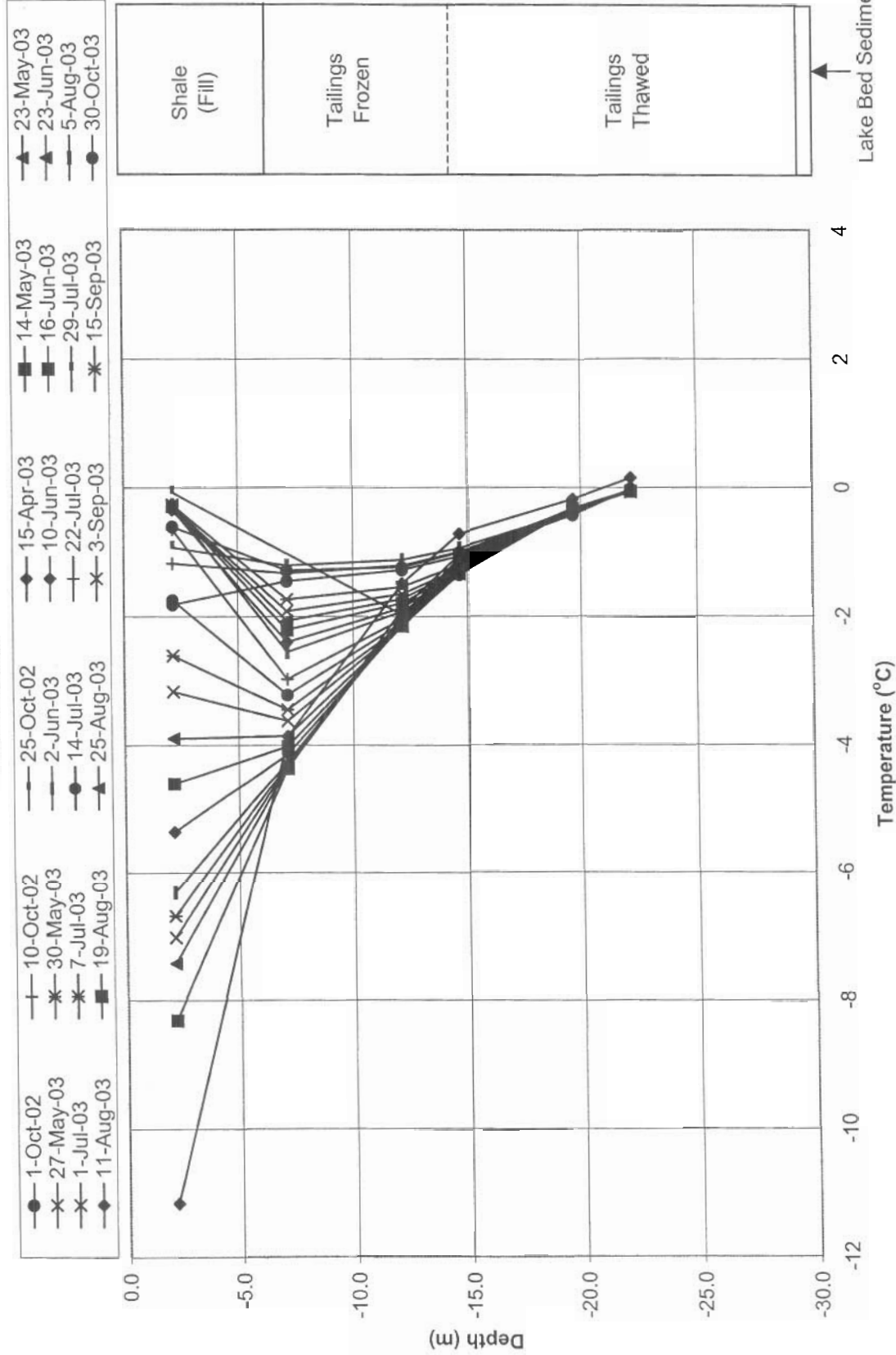
Geothermal Monitoring

South Toe of Dike

Thermocouple BGC02-08



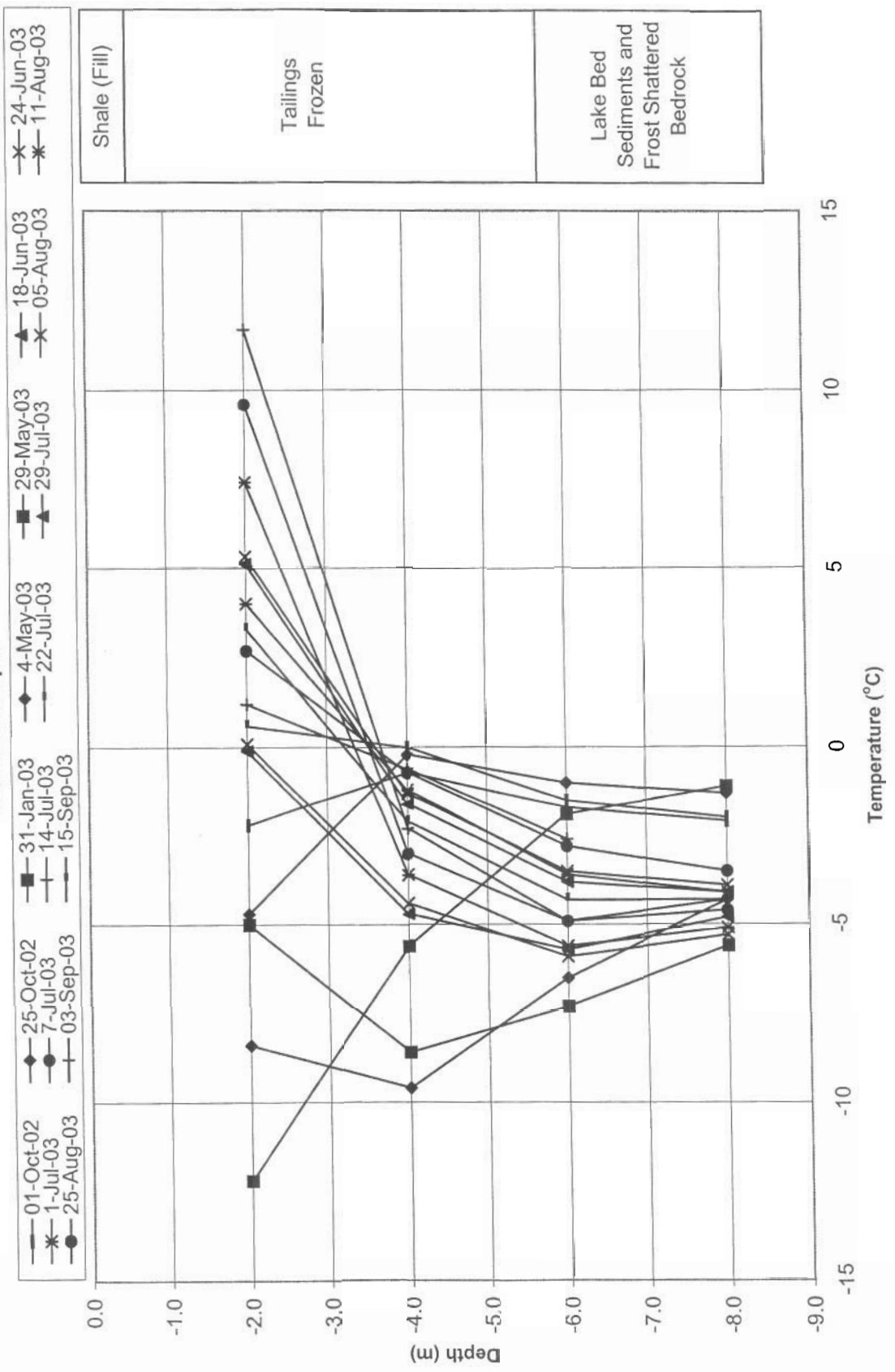
Geothermal Monitoring Test Cell Dike Thermistor BGC02-09



Geothermal Monitoring

Toe of WTD

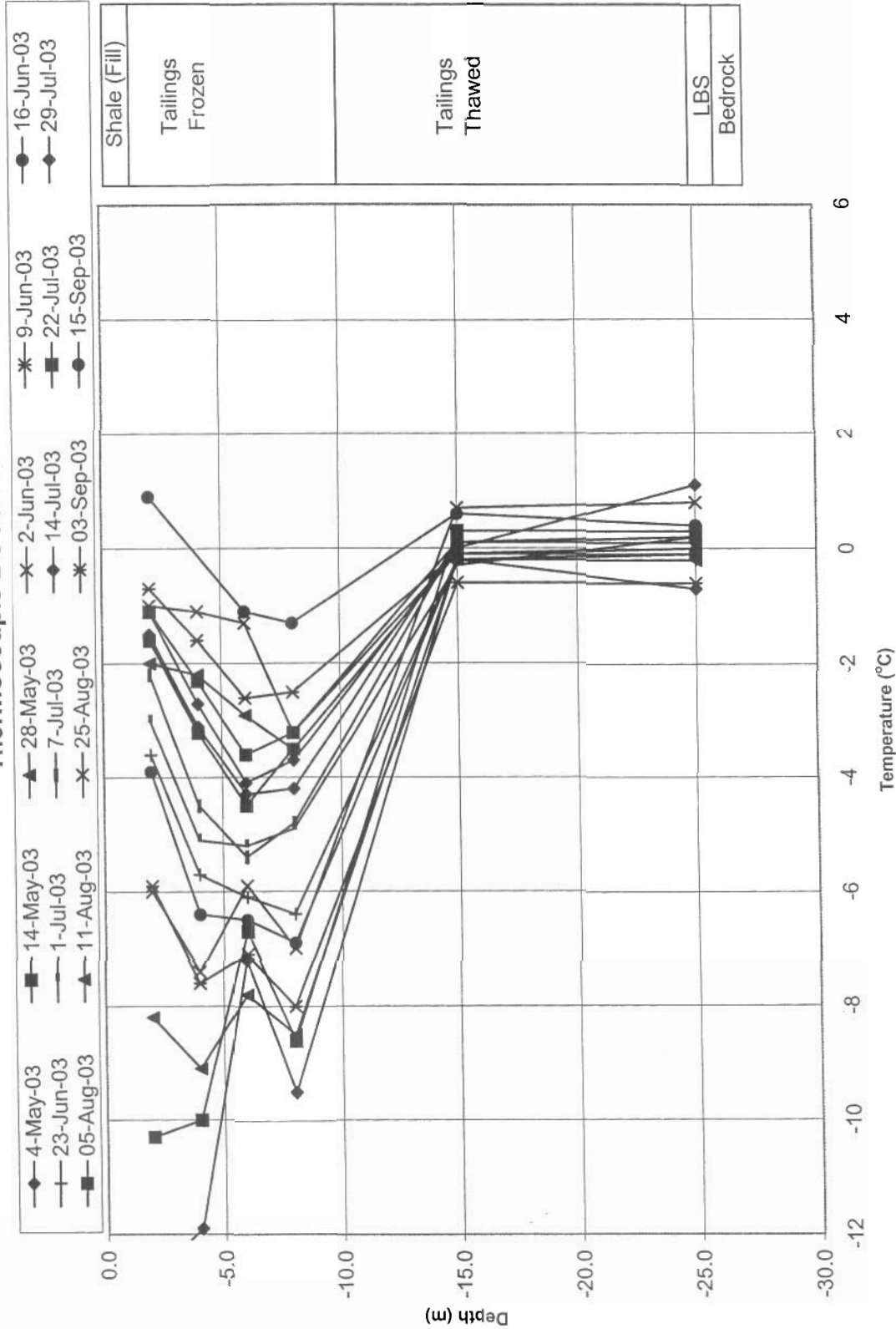
Thermocouple BGC02-10



Geothermal Monitoring

Surface Cell

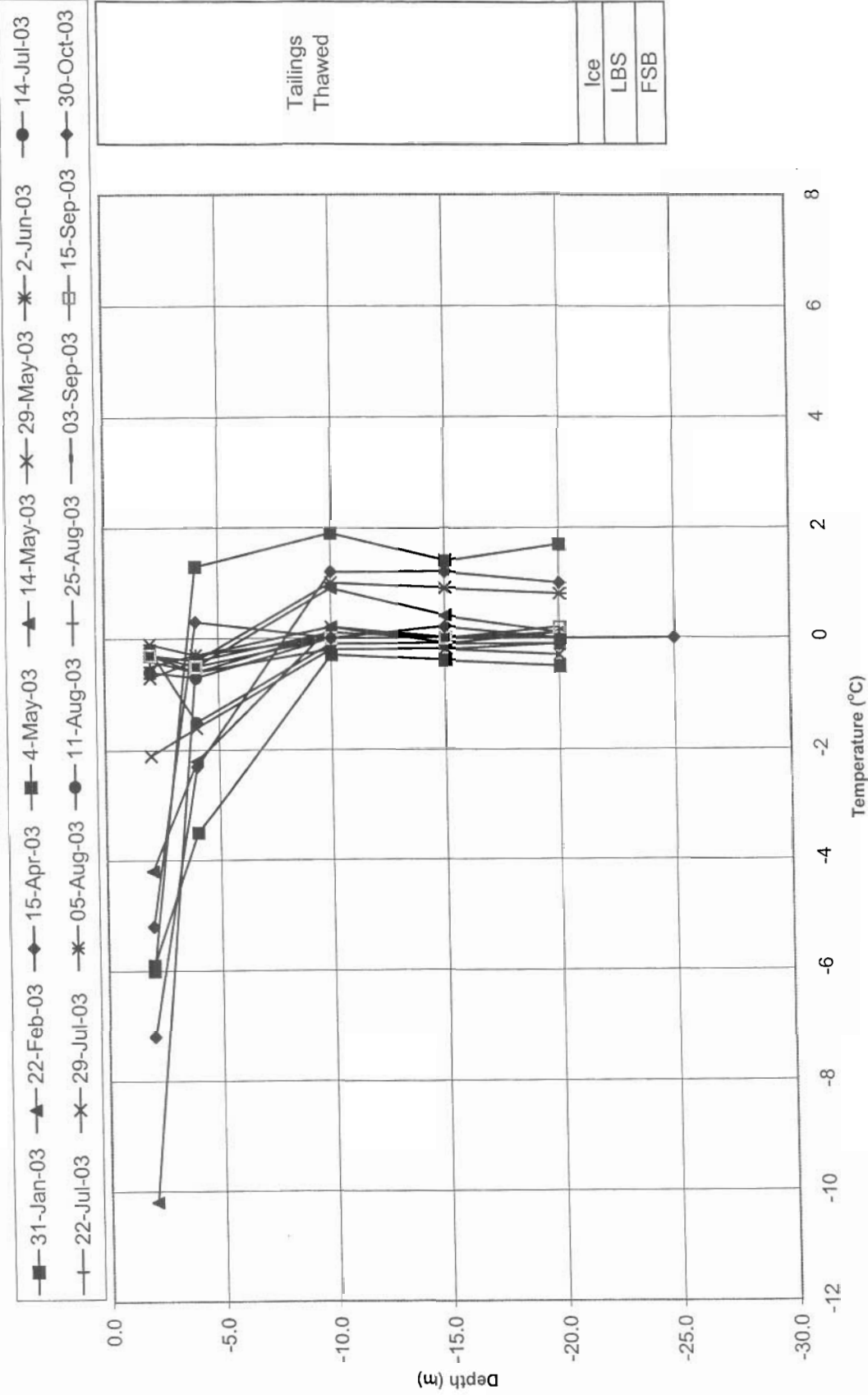
Thermocouple BGC02-11



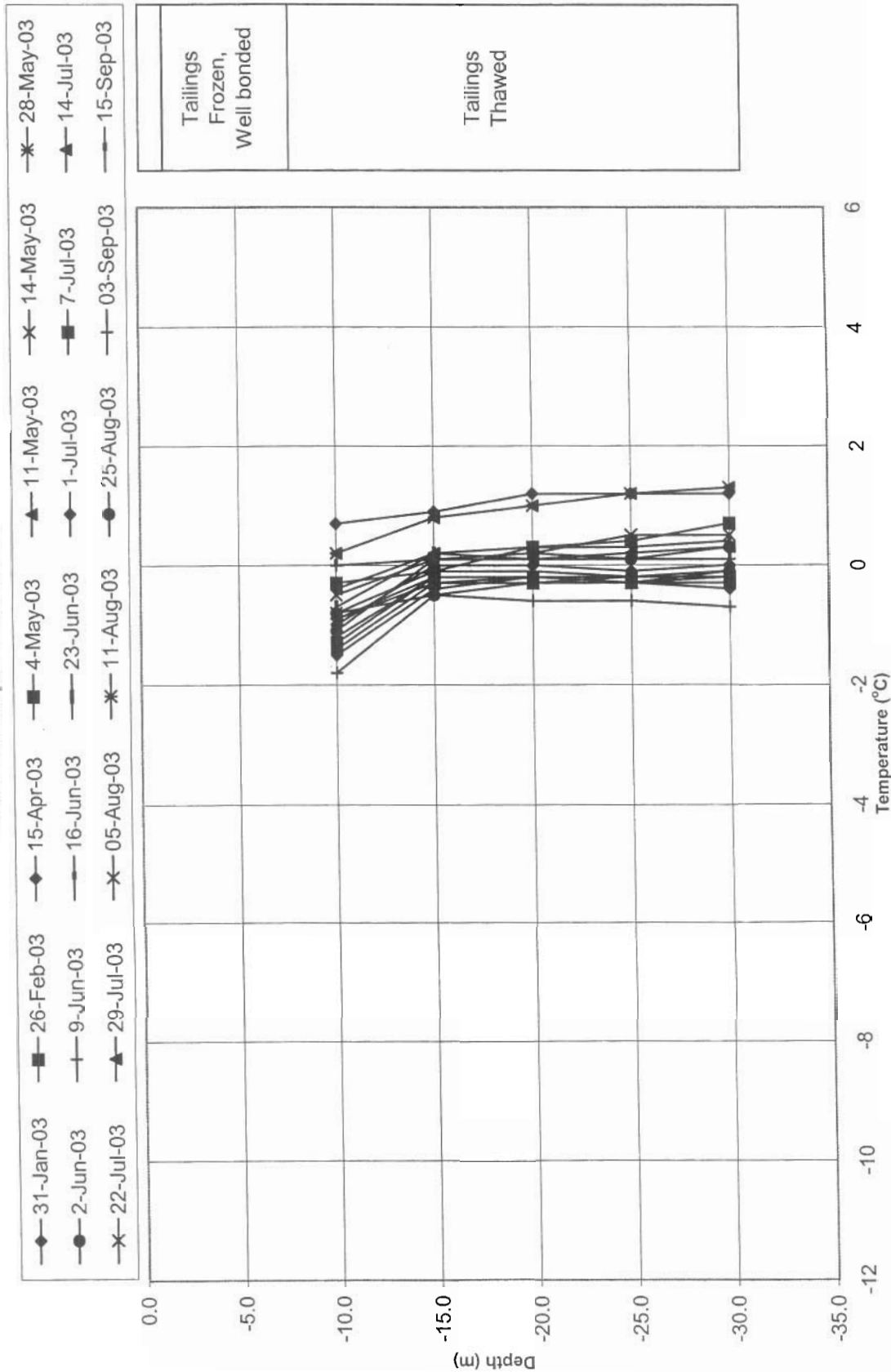
Geothermal Monitoring

Surface Cell

Thermocouple BGC02-12



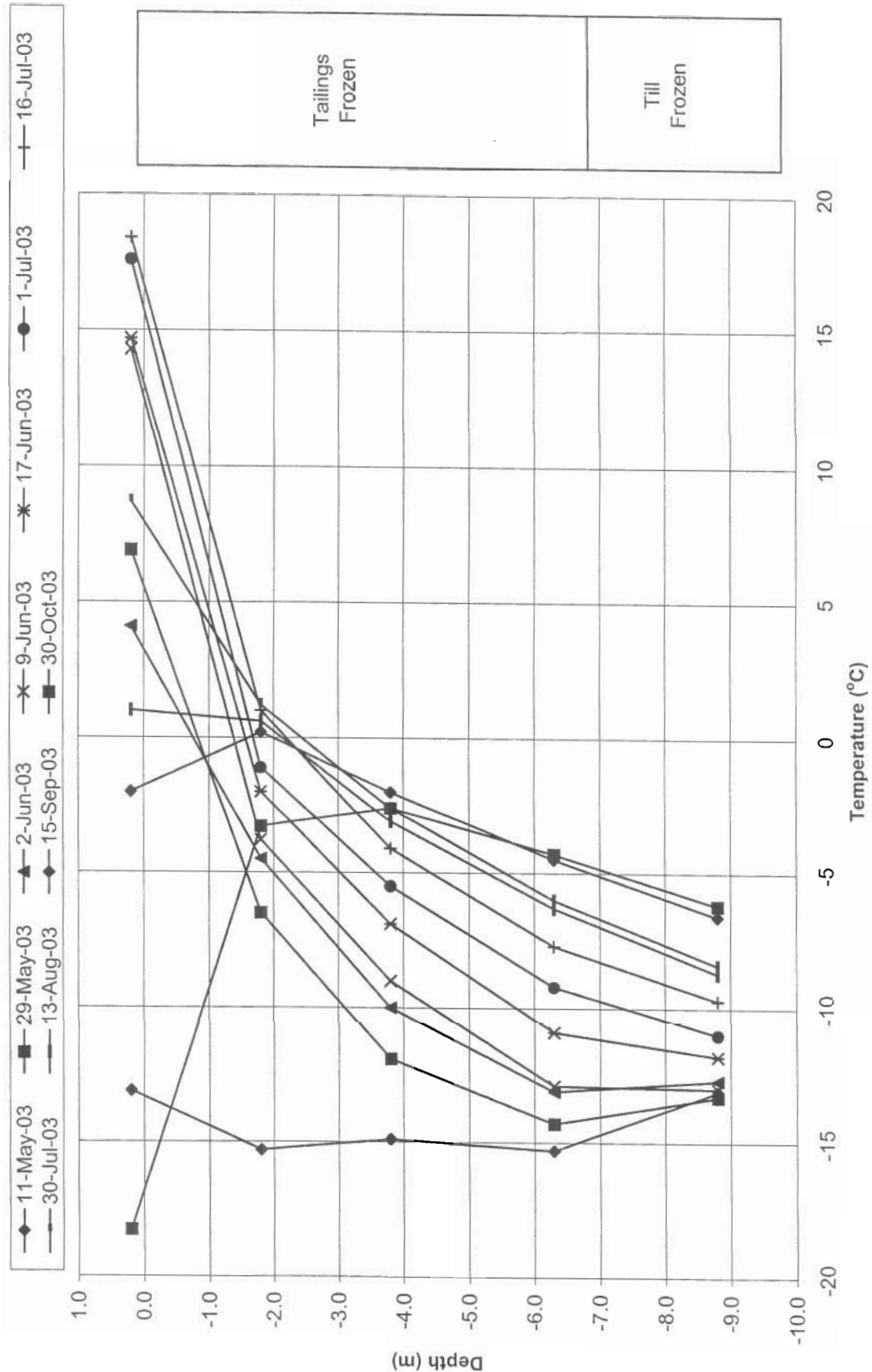
Geothermal Monitoring Surface Cell Thermocouple BGC02-13

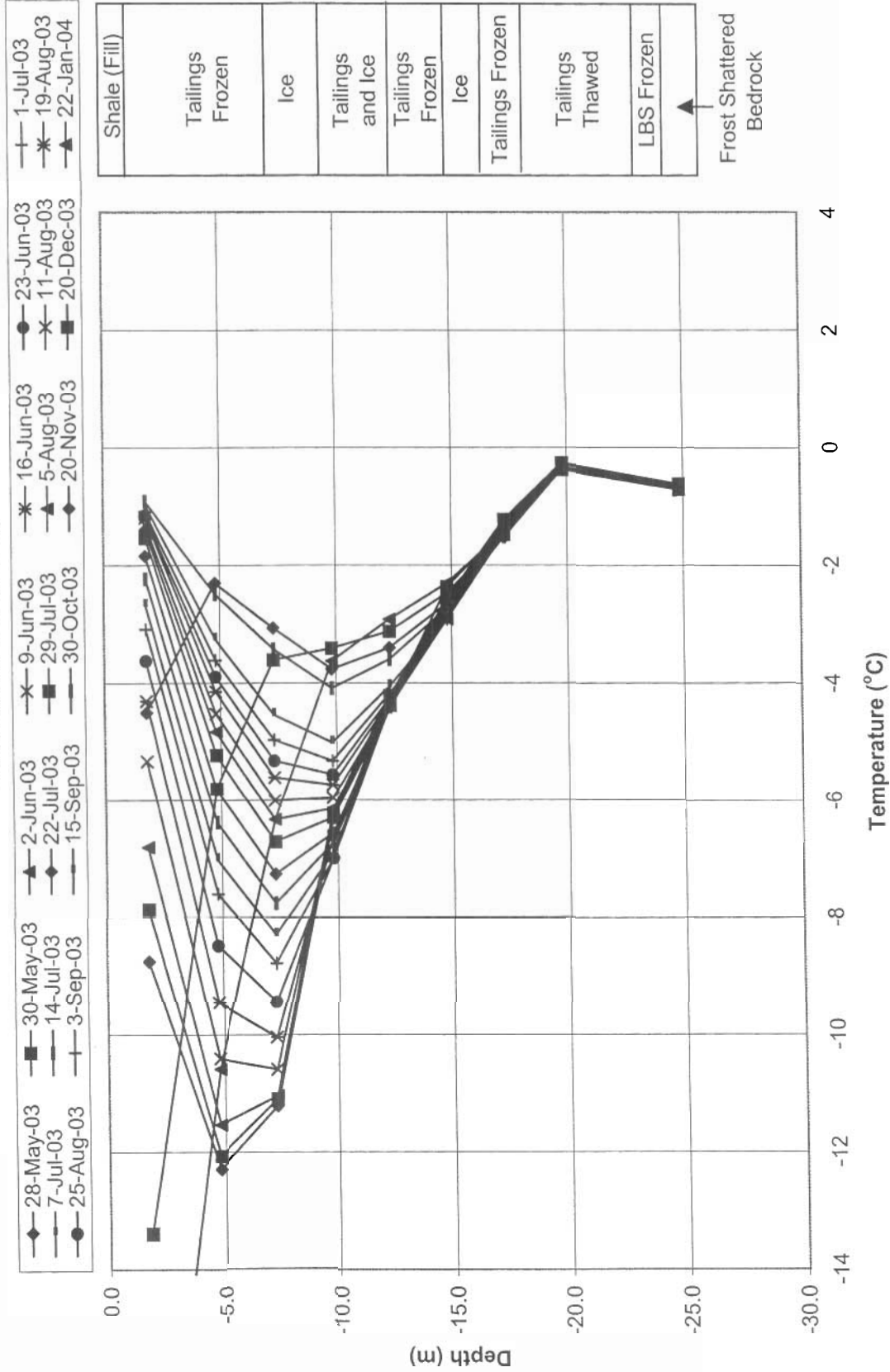


Geothermal Monitoring

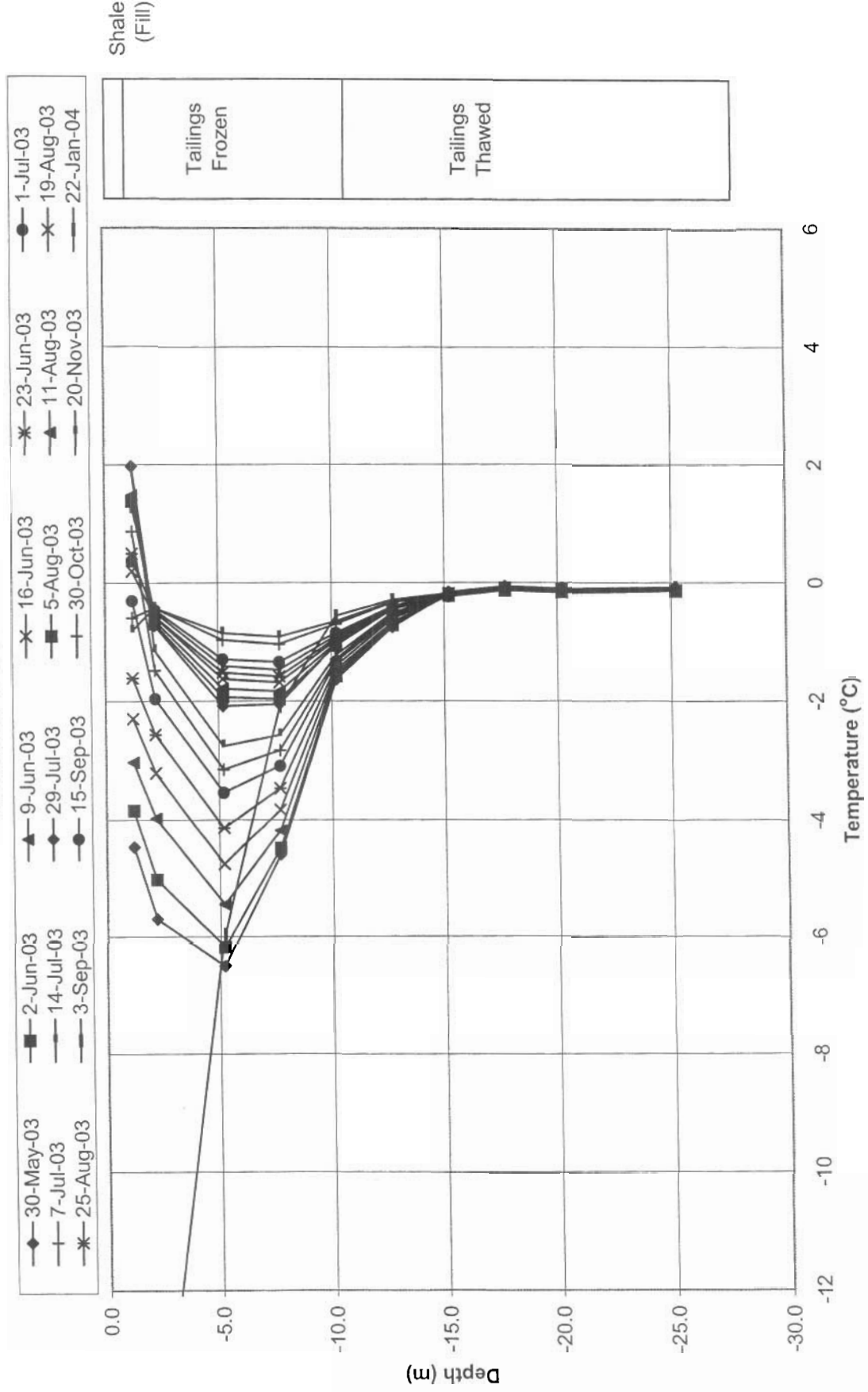
Surface Cell

Thermocouple BGC03-03

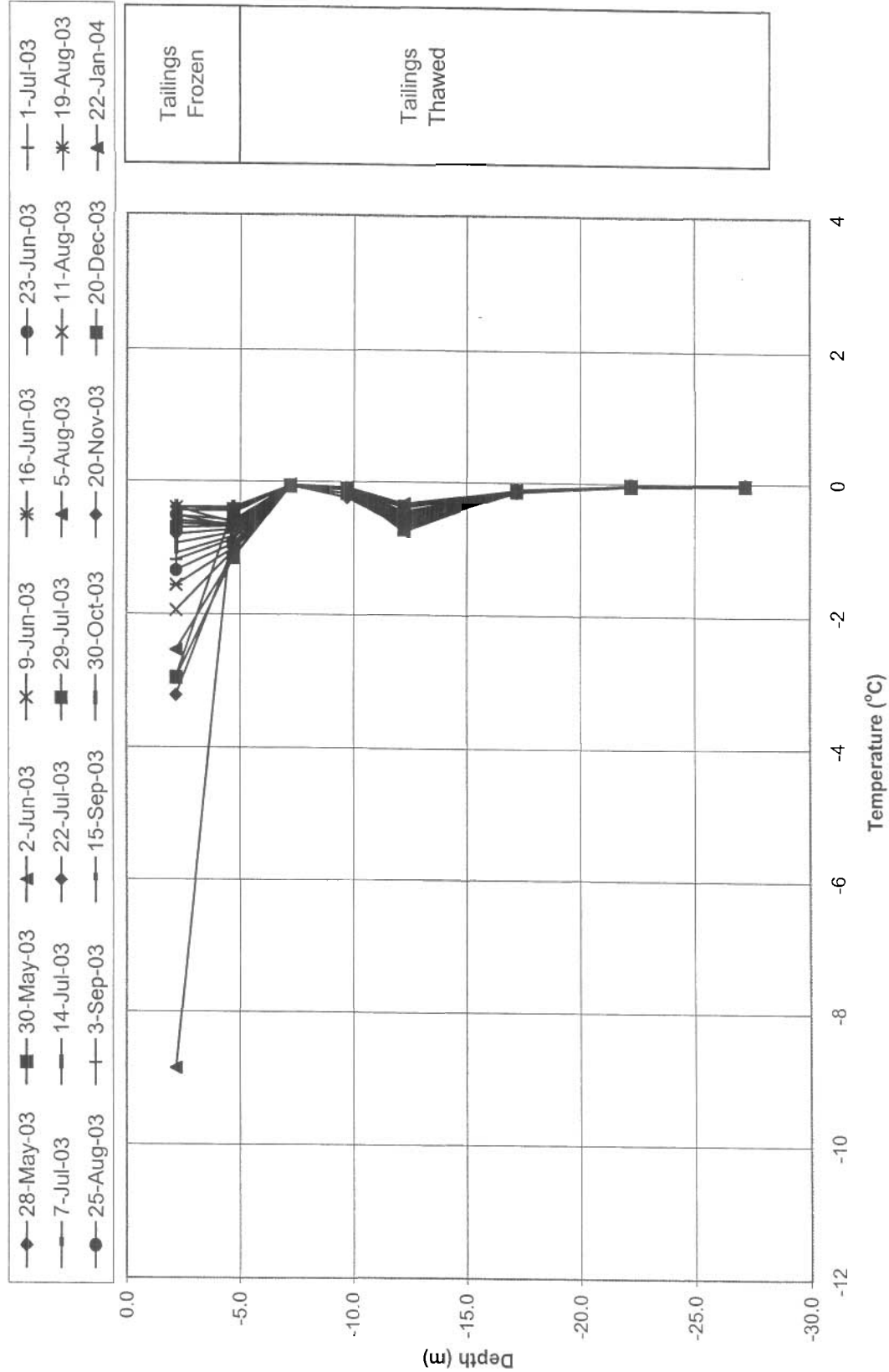




Geothermal Monitoring Surface Cell Thermistor BGC03-09



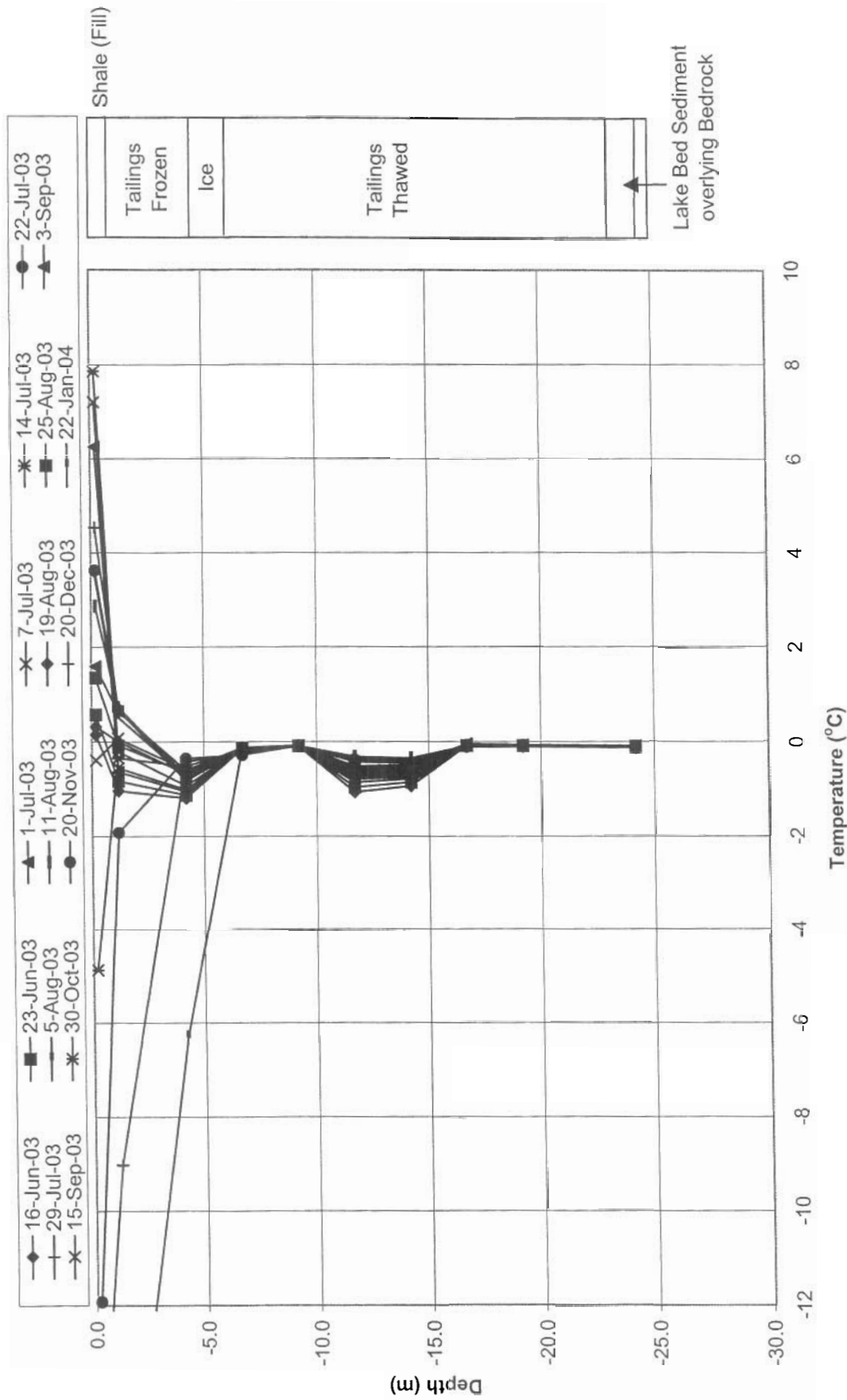
Geothermal Monitoring Surface Cell Thermistor BGC03-10



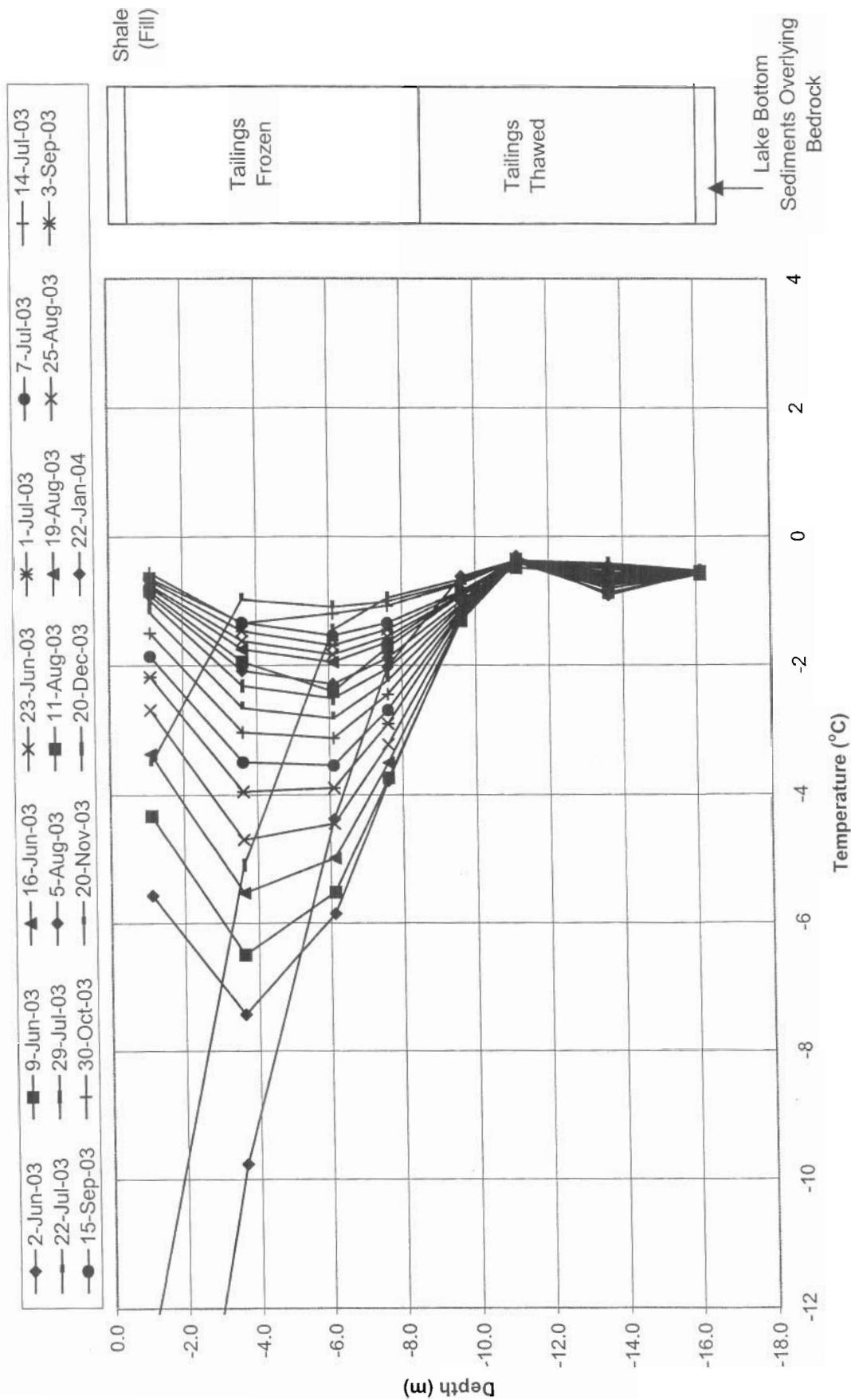
Geothermal Monitoring

Surface Cell

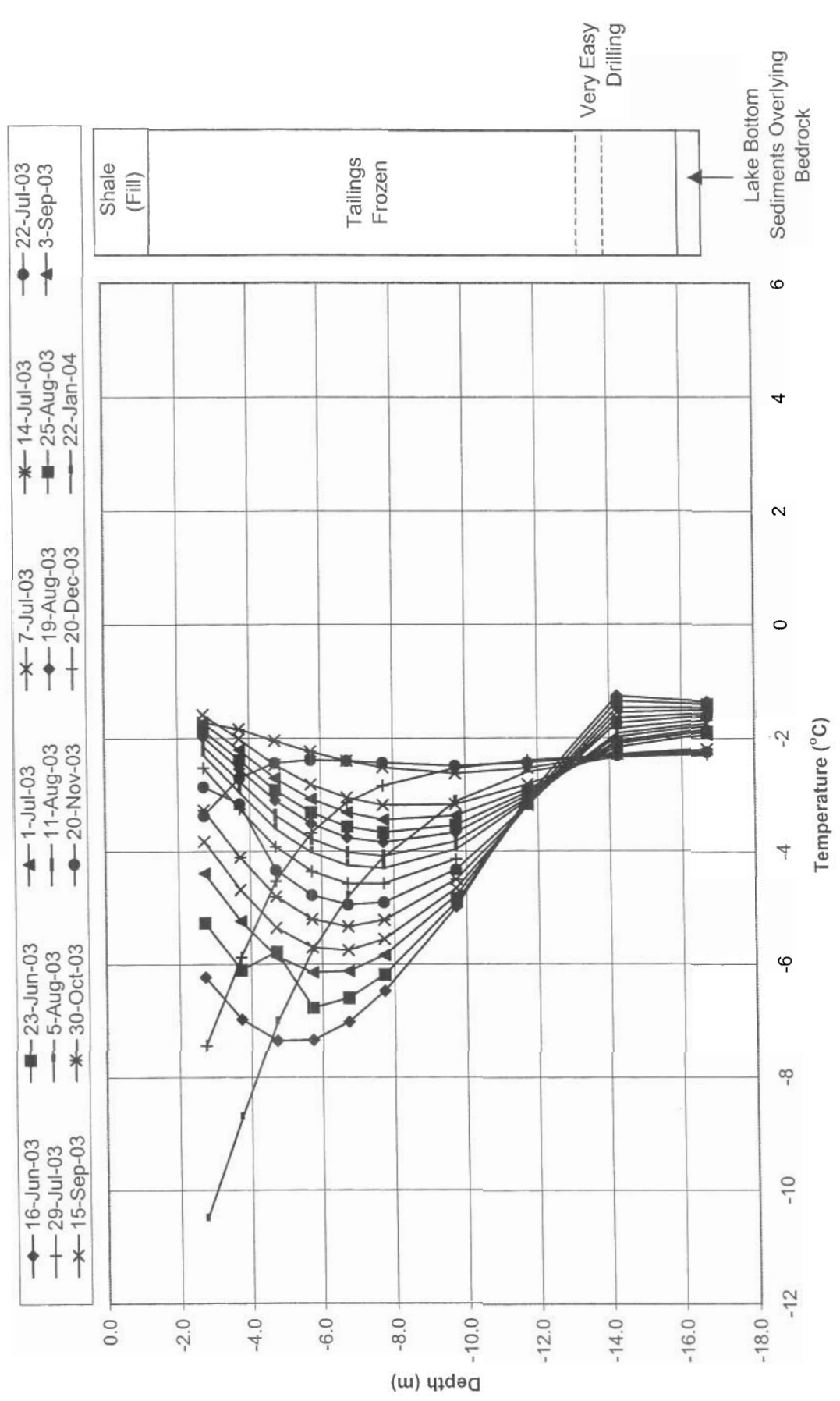
Thermistor BGC03-11



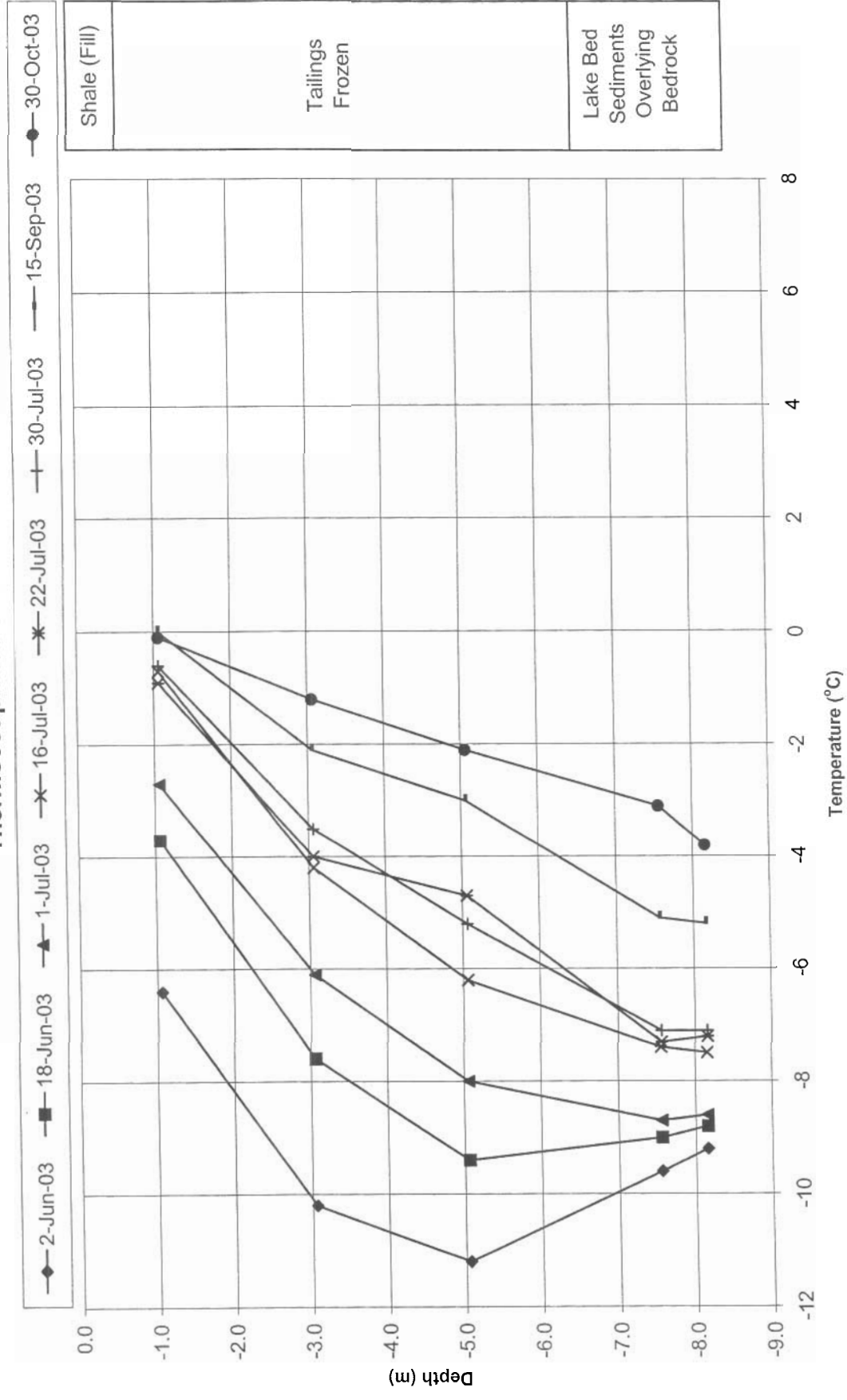
Geothermal Monitoring
Surface Cell
Thermistor BGC03-13



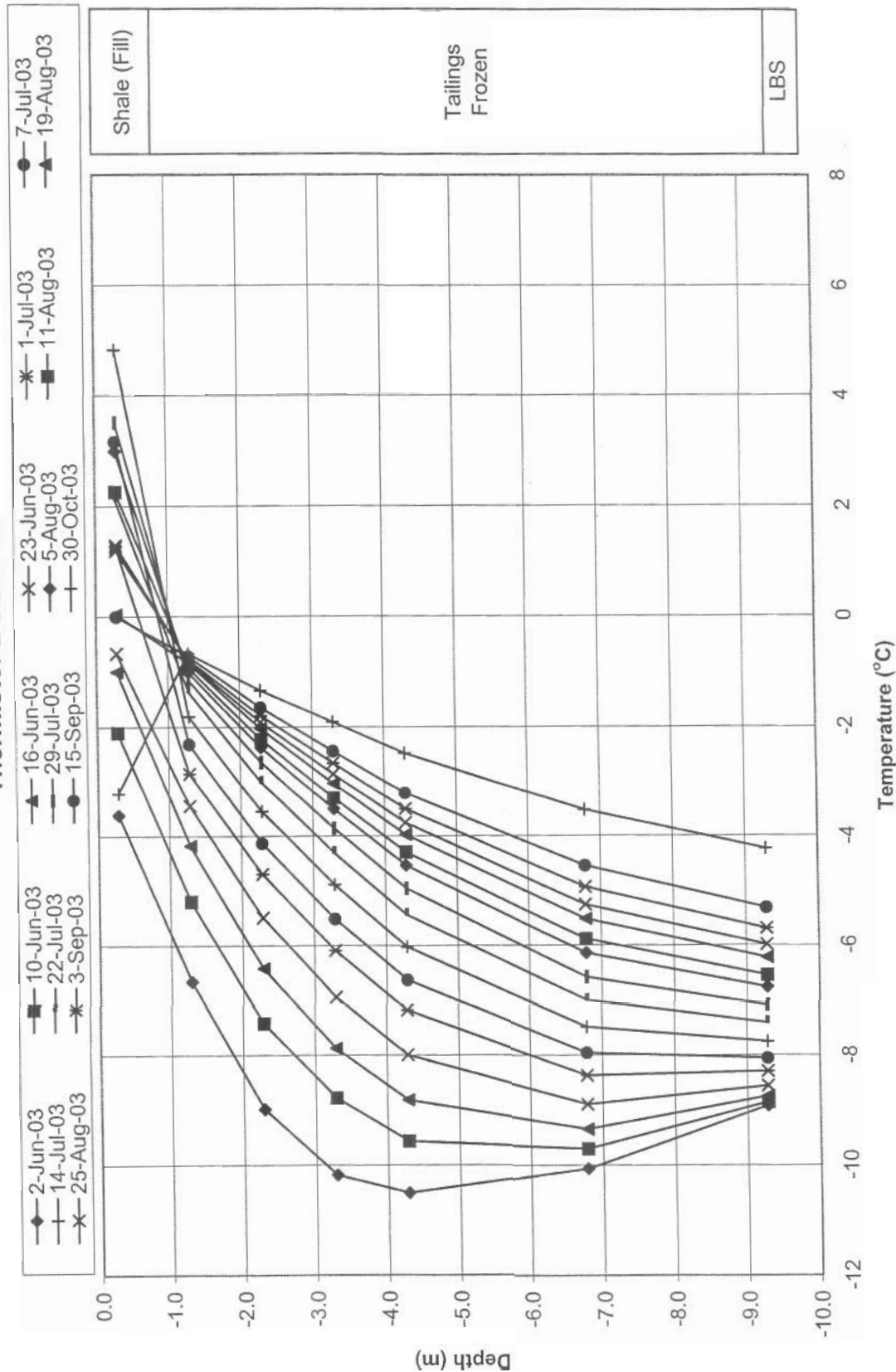
Geothermal Monitoring
Surface Cell
Thermistor BGC03-15



**Geothermal Monitoring
Toe of WTL Dike
Thermocouple BGC03-18**



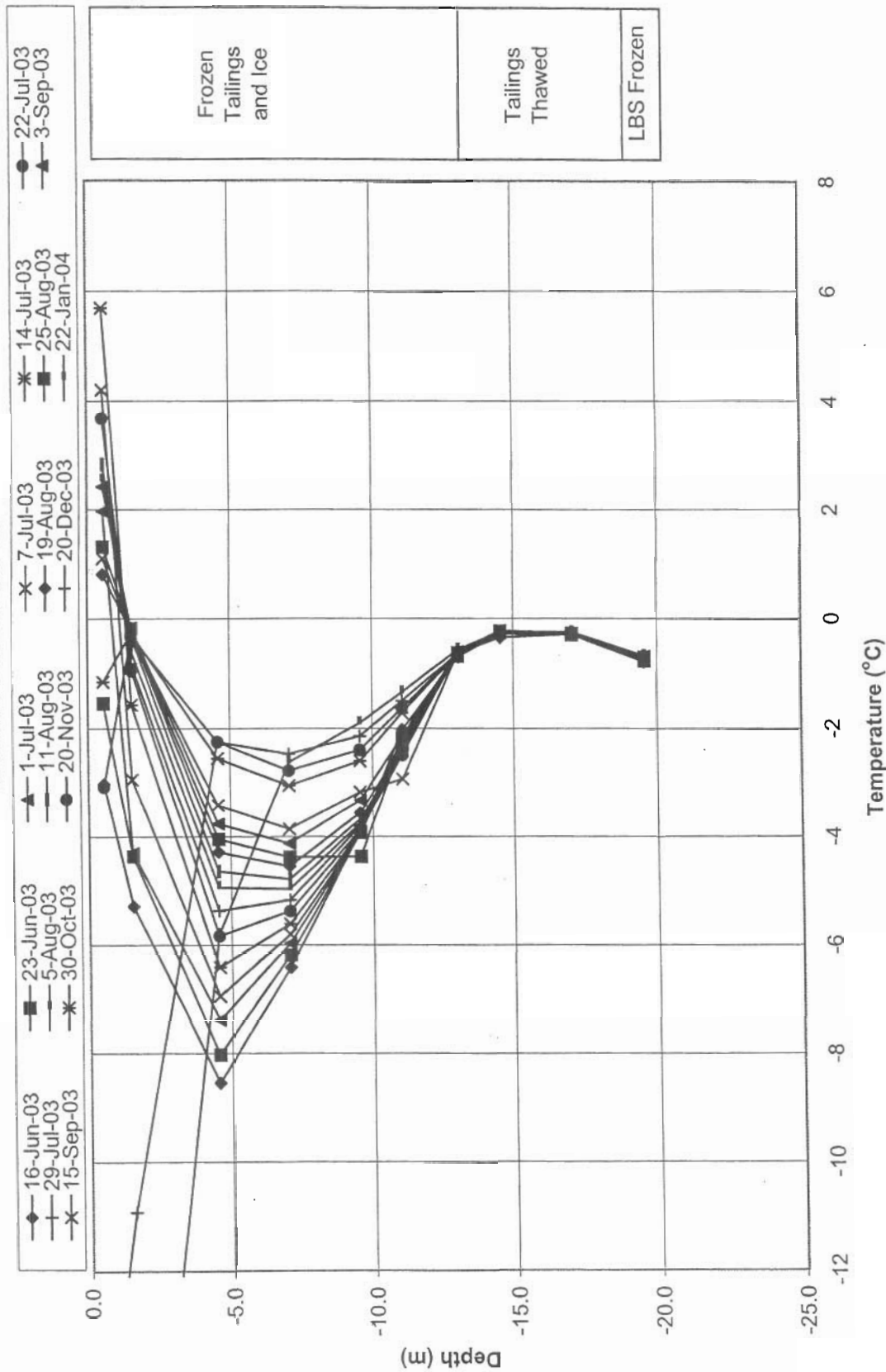
Geothermal Monitoring
Toe of WTL Dike
Thermistor BGC03-19



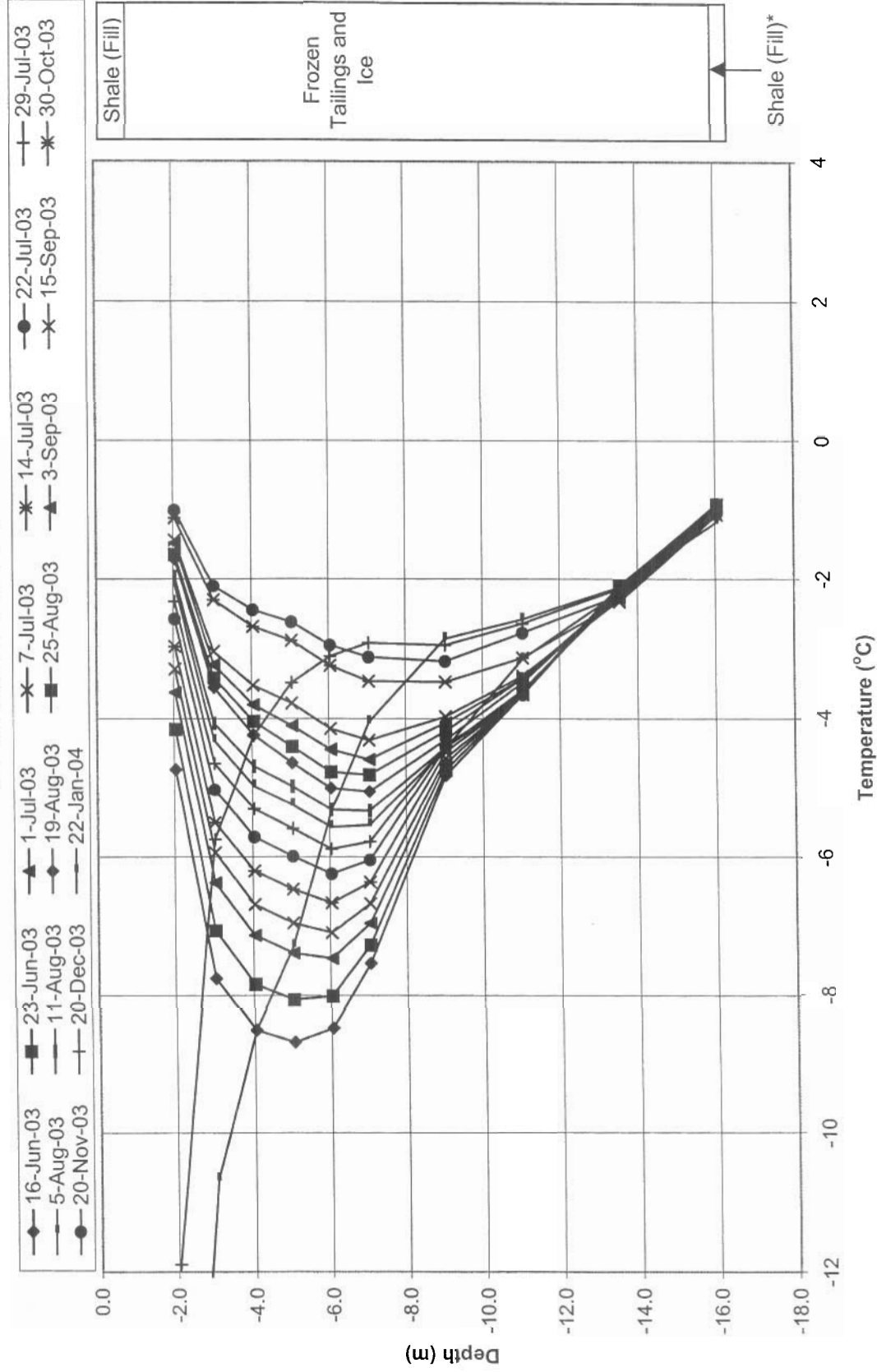
Geothermal Monitoring

Surface Cell

Thermistor BGC03-20



Geothermal Monitoring Surface Cell Thermistor BGC03-21



*Note: Shale encountered at depth is likely old surfacing layer of original causeway, not bedrock.