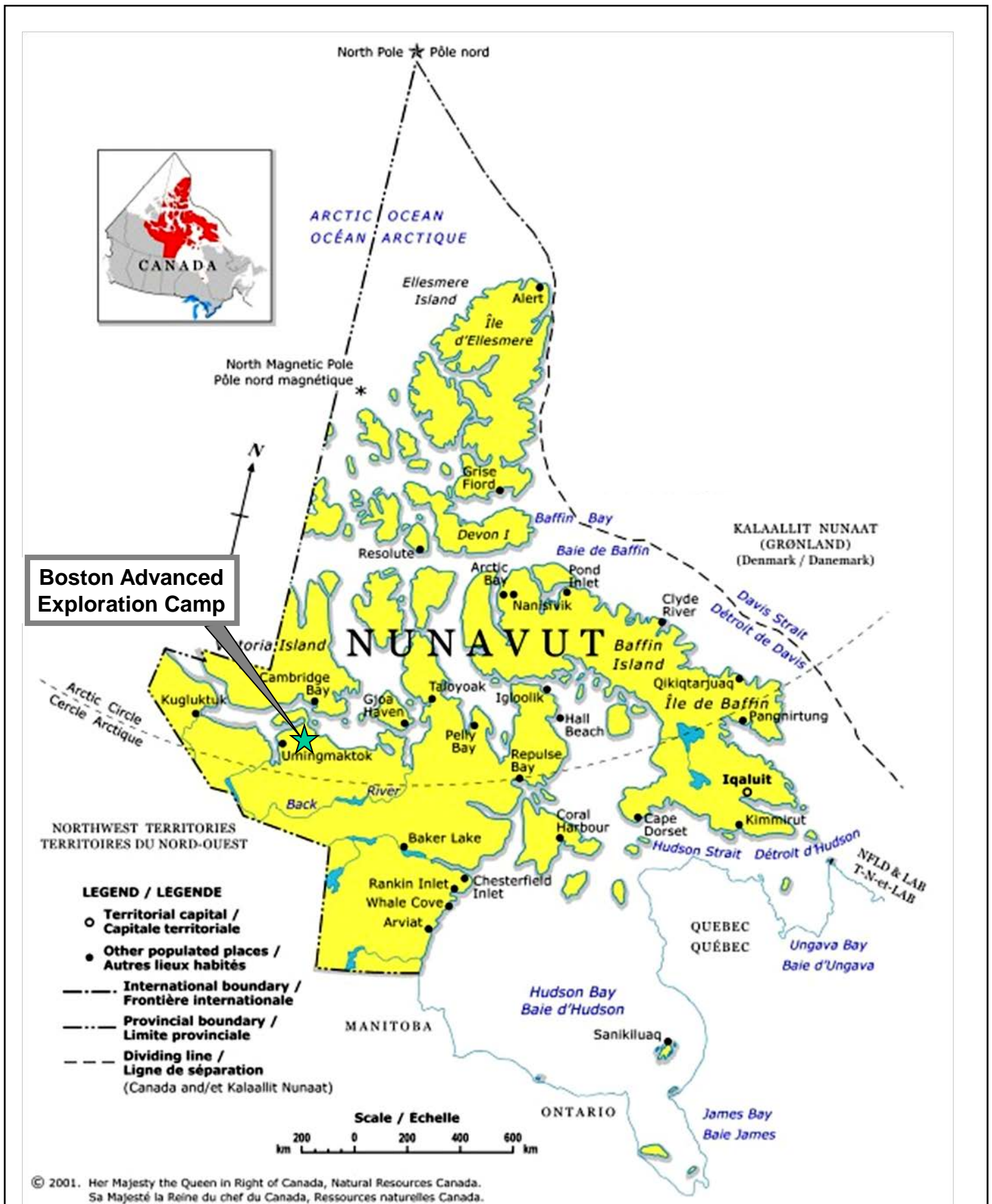
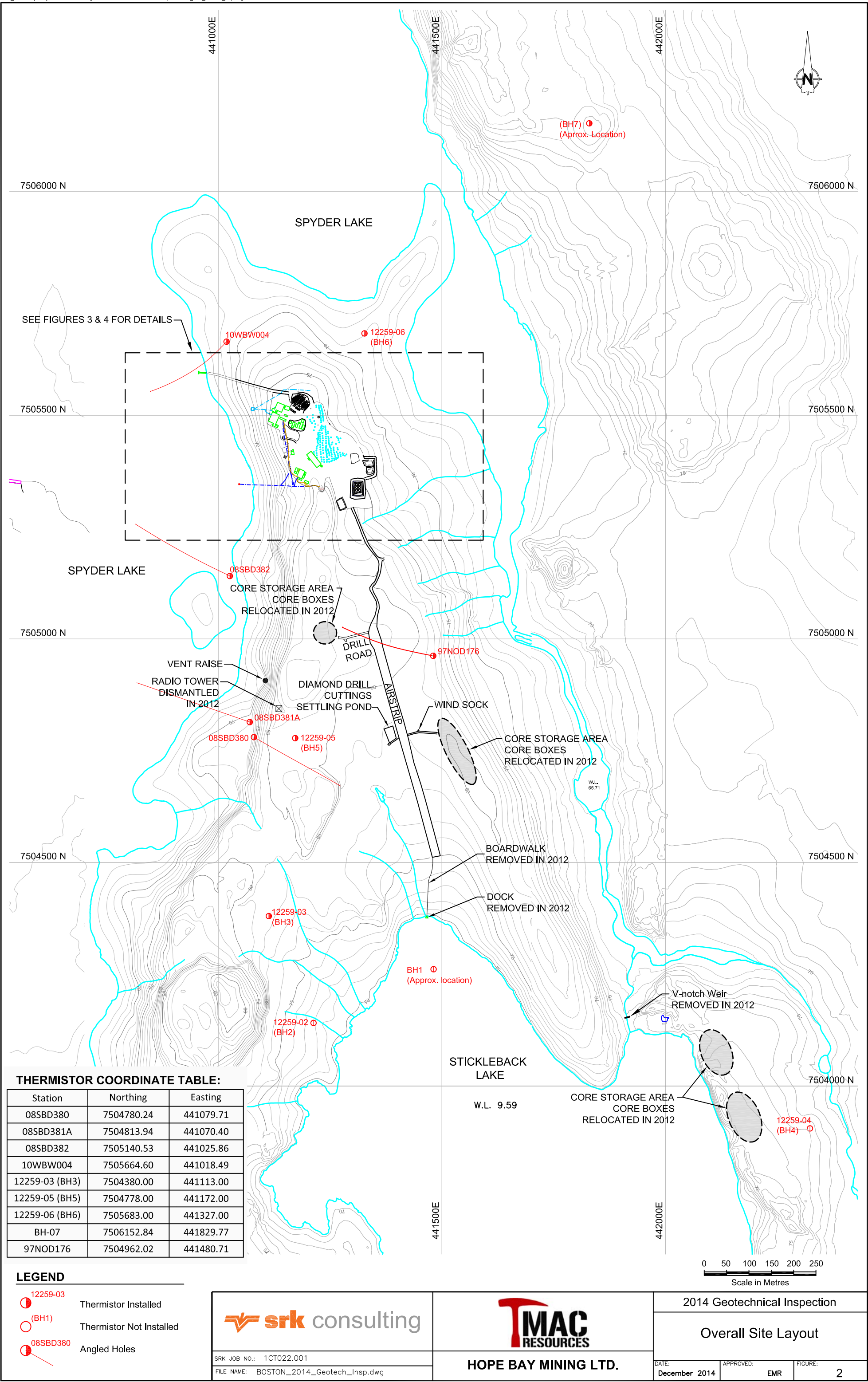


Figures











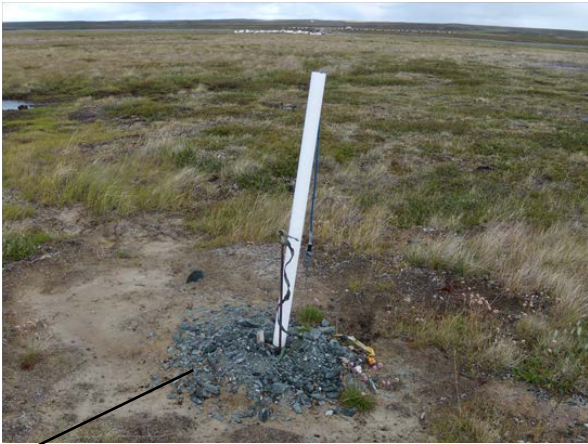
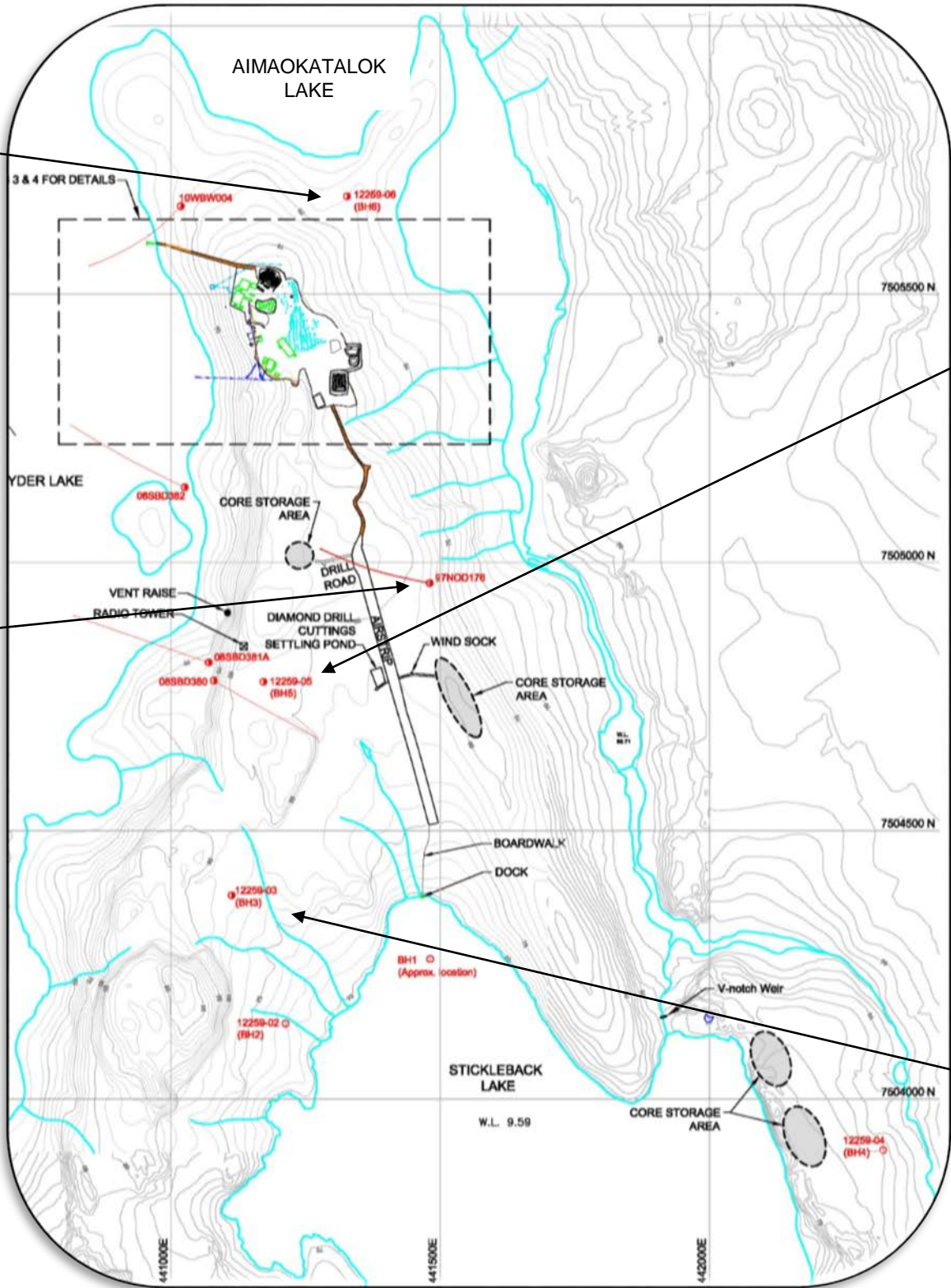
Drill hole 12259-06 (BH6) with thermistor string #1051.



Drill hole 97NOD176 with thermistor string.



Close-up of the readout box and terminal connector for the thermistor string on drill hole 97NOD176.



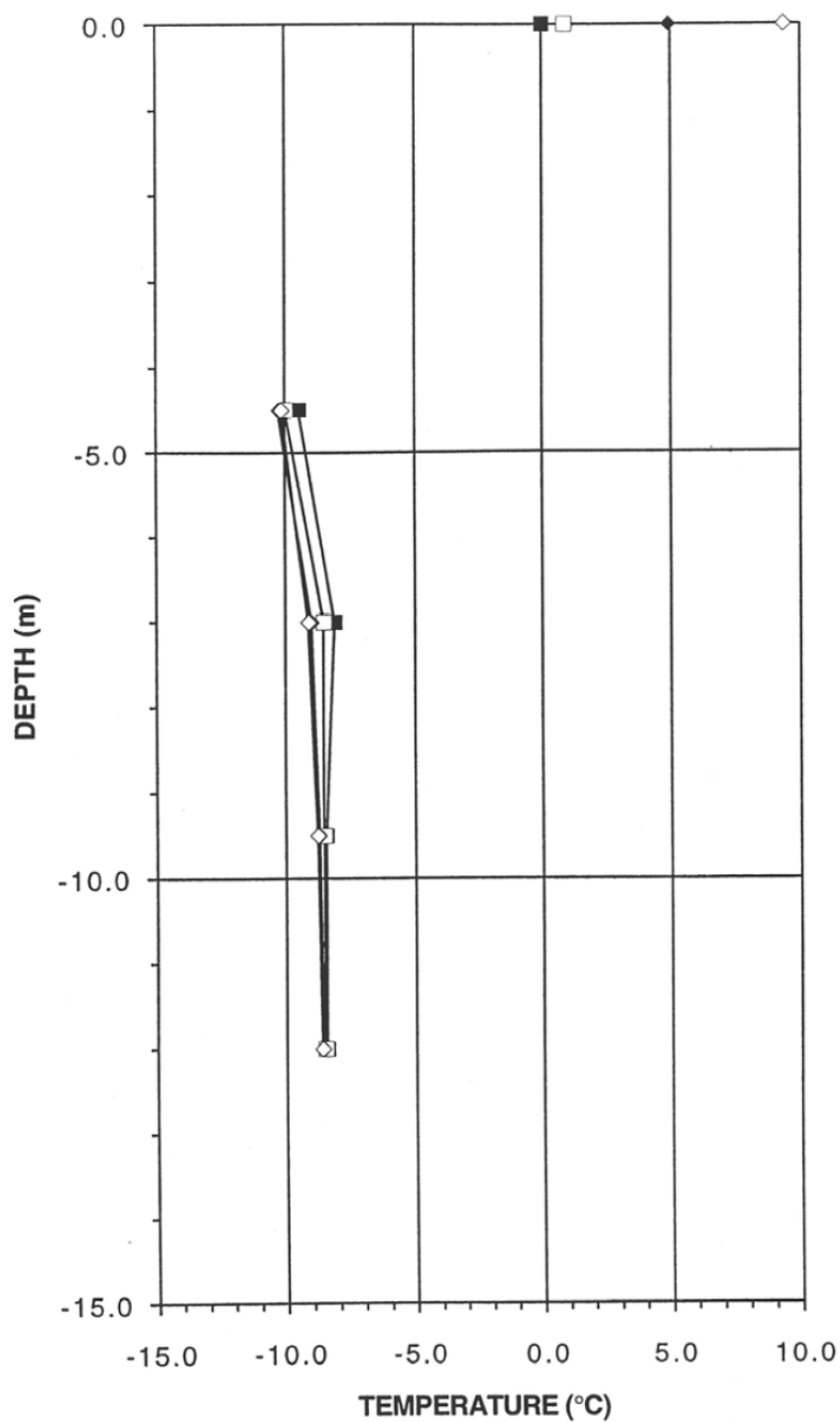
Drill hole 12259-05 (BH5) with thermistor string #1050.



Close-up of the severed cable on drill hole 12259-03 (BH3) with thermistor string #1049.



Drill hole 12259-03 (BH3) with thermistor string #1049. The cable has been severed.



Source: Boston Gold Project – Surficial Geology and Permafrost Features,
EBA Engineering 1996



2014 Geotechnical Inspection

**Ground Temperature Profile
EBA Drillhole 12259-03**

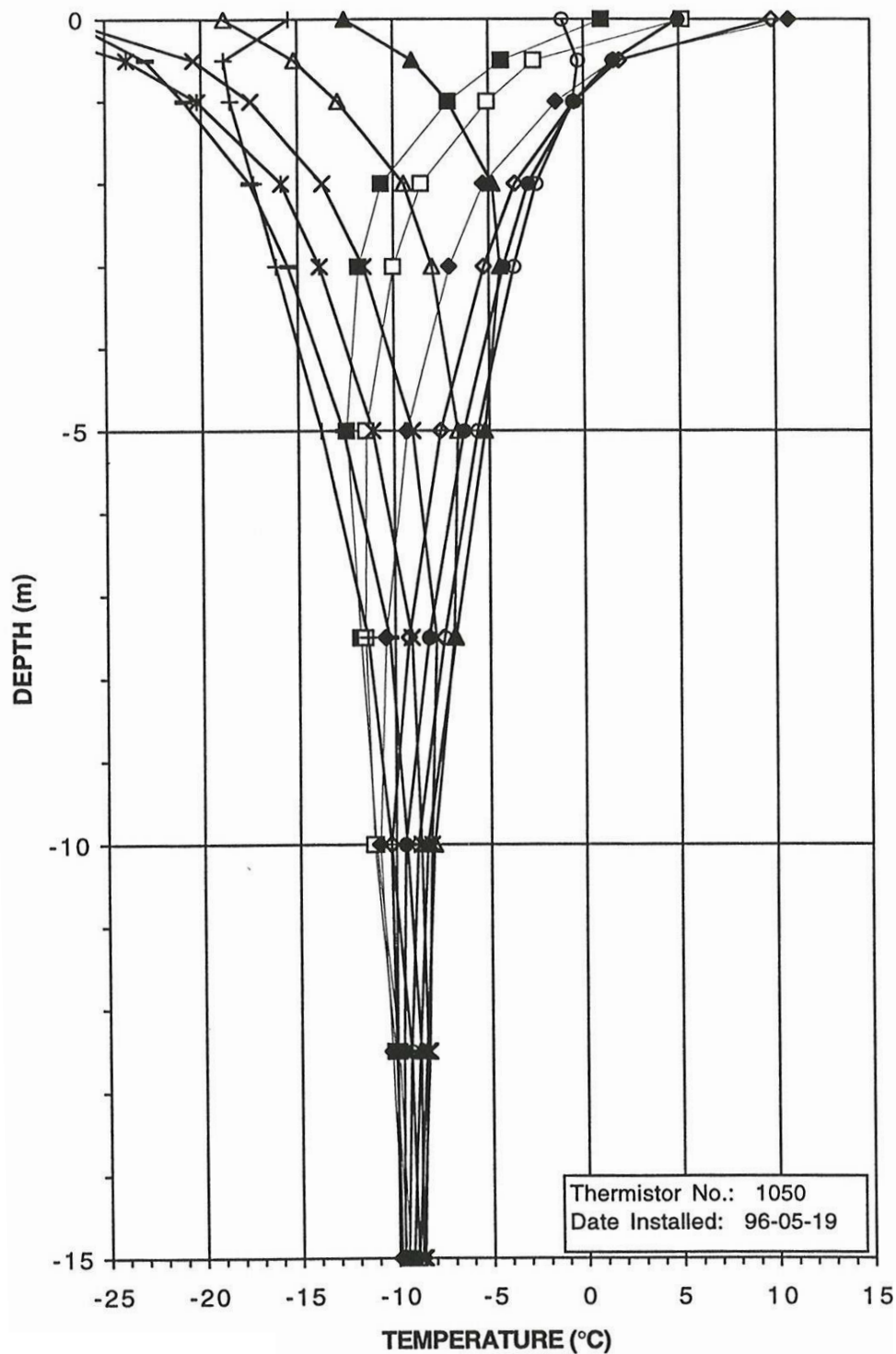
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Date:
Dec 2014

Approved:
LW

Figure:



Source: Boston Technical Reports – Environmental General,
Tailings Disposal Evaluation-Draft, EBA Engineering 1997



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Ground Temperature Profile EBA Drillhole 12259-05

Job No: 1CT022.001

Filename: Figure 6-9_EBA graphs_20141217.pptx

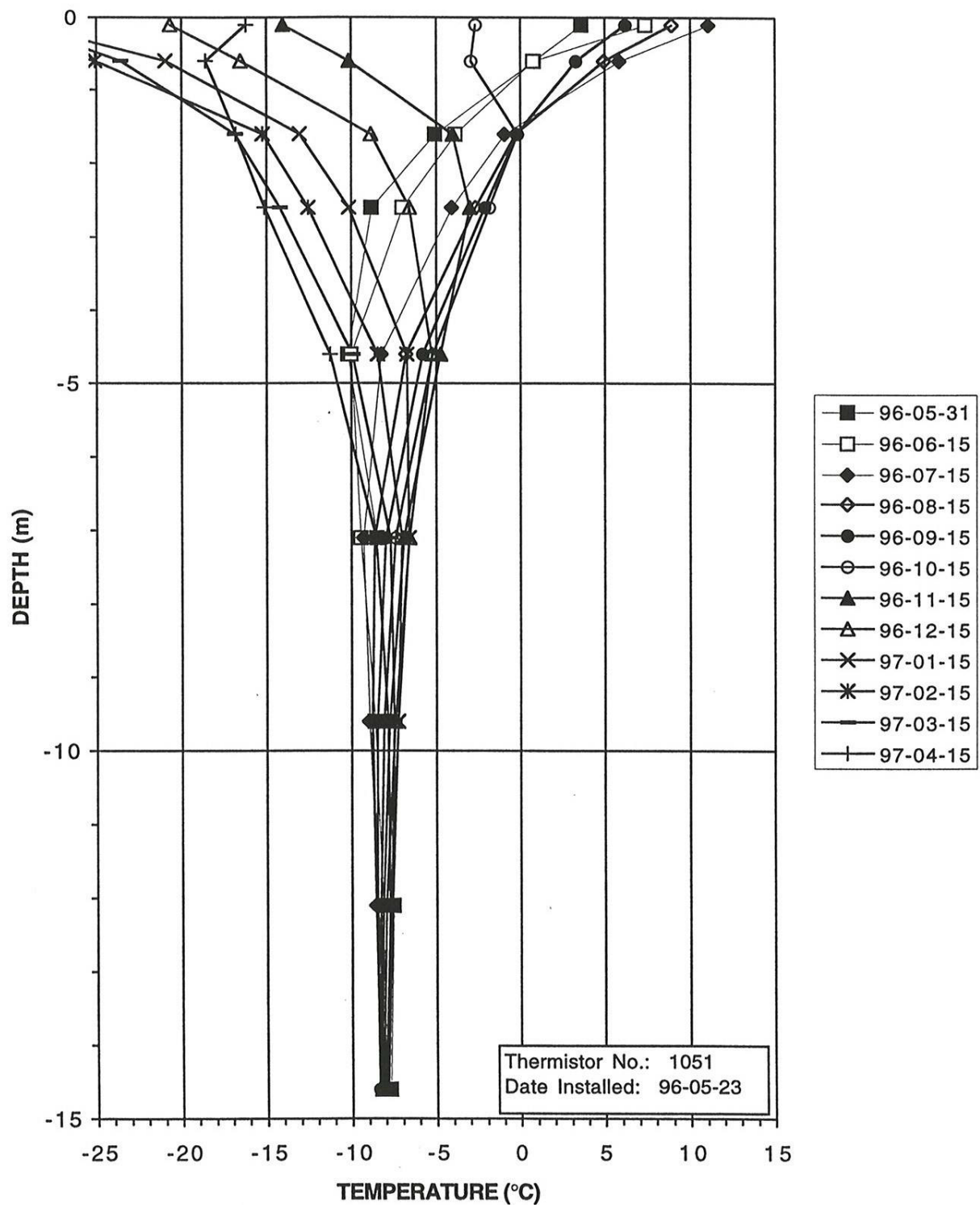
HOPE BAY MINING LTD.

Date:
Dec 2014

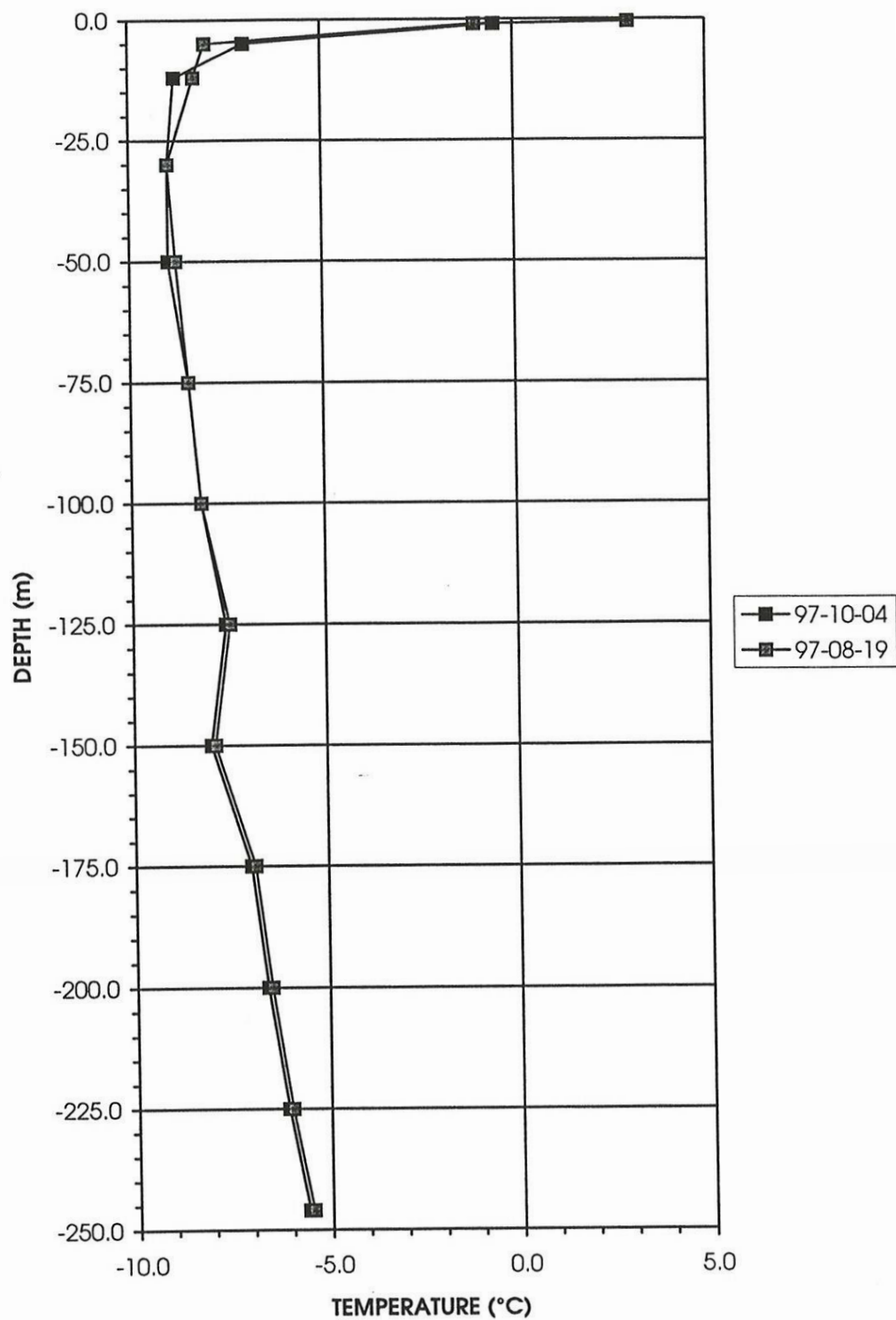
Approved:
LW

Figure:

7



Source: Boston Technical Reports – Environmental General,
Tailings Disposal Evaluation-Draft, EBA Engineering 1997



Source: Boston Technical Reports – Environmental General,
Tailings Disposal Evaluation-Draft, EBA Engineering 1997



2014 Geotechnical Inspection

**Ground Temperature Profile
EBA Deep Drillhole (97NOD176)**

Job No: 1CT022.001
Filename: Figure 6-9_EBA graphs_20141217.pptx

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Dec 2014

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LW

Figure:

