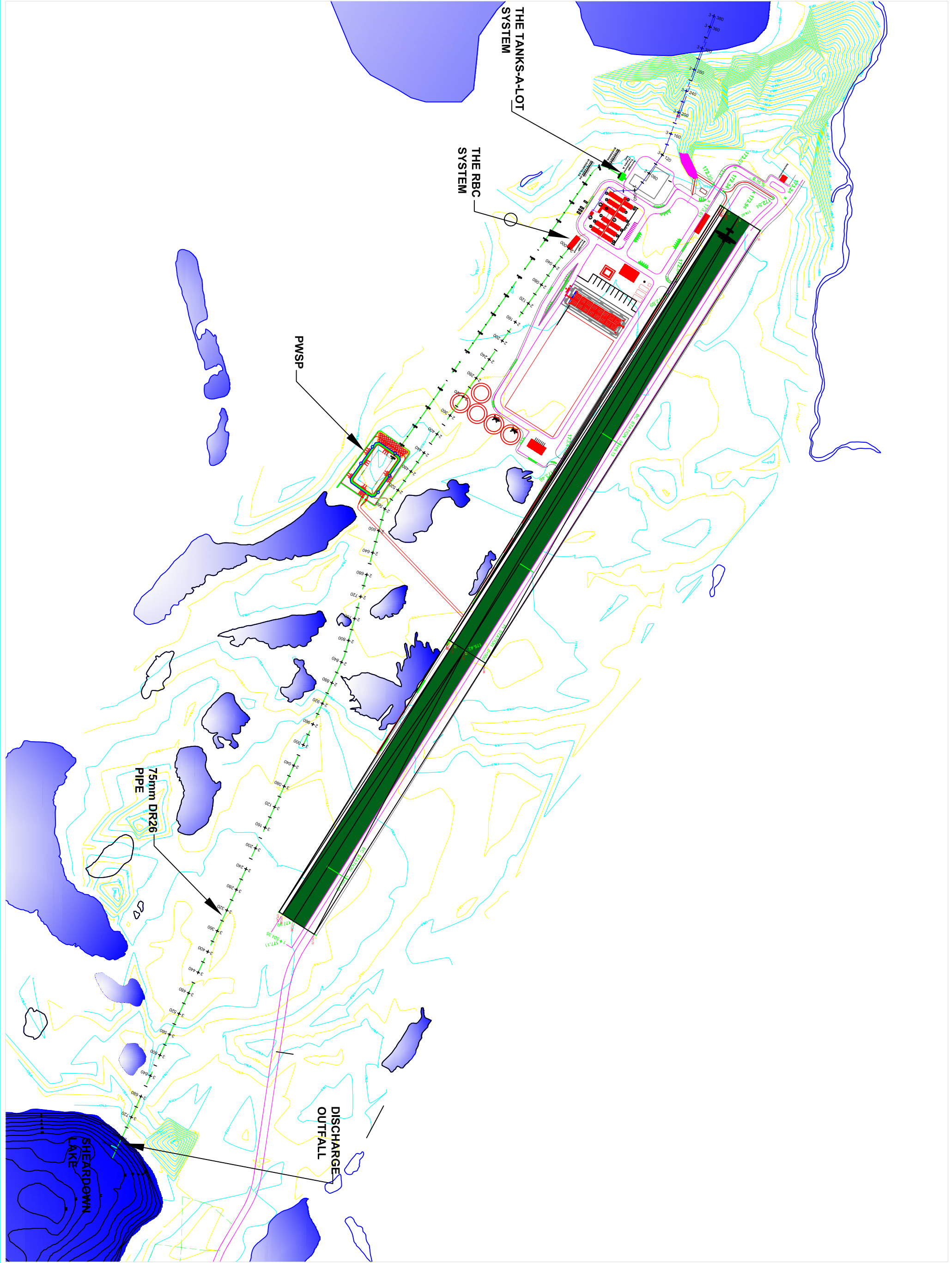


APPENDIX “C”

➤ FIGURES

- Figure 1: Site Plan- Mary River Camp and Milne Inlet
- Figure 2: Mary River Camp- Plan and Details
- Figure 3: Milne Inlet Camp- Plan and Details
- Figure 4: Acute Toxicity of Ammonia with pH
- Figure 5: Temperature and dissolved oxygen depth profiles for the northwest basin of Sheardown Lake, May 2007
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- Figure 7: Water quality sampling sites: May 2007
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- Figure 9: Bathymetric map of the northwest basin of Sheardown Lake
- Figure 10: Preliminary 2007 bathymetry at Milne Inlet Freight Dock Location
- Dwg. C103: Sewage Discharge to Sheardown Lake- Mary River Camp
- Dwg. C104: PWSP Design- Milne Inlet




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Drawings shall not be scaled.

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BAFFIN ISLAND,
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Drawing
MARY RIVER CAMP WASTEWATER TREATMENT SYSTEM

Date	AUGUST 2007	CADD File Number
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Checked	BHM	Drawing Number
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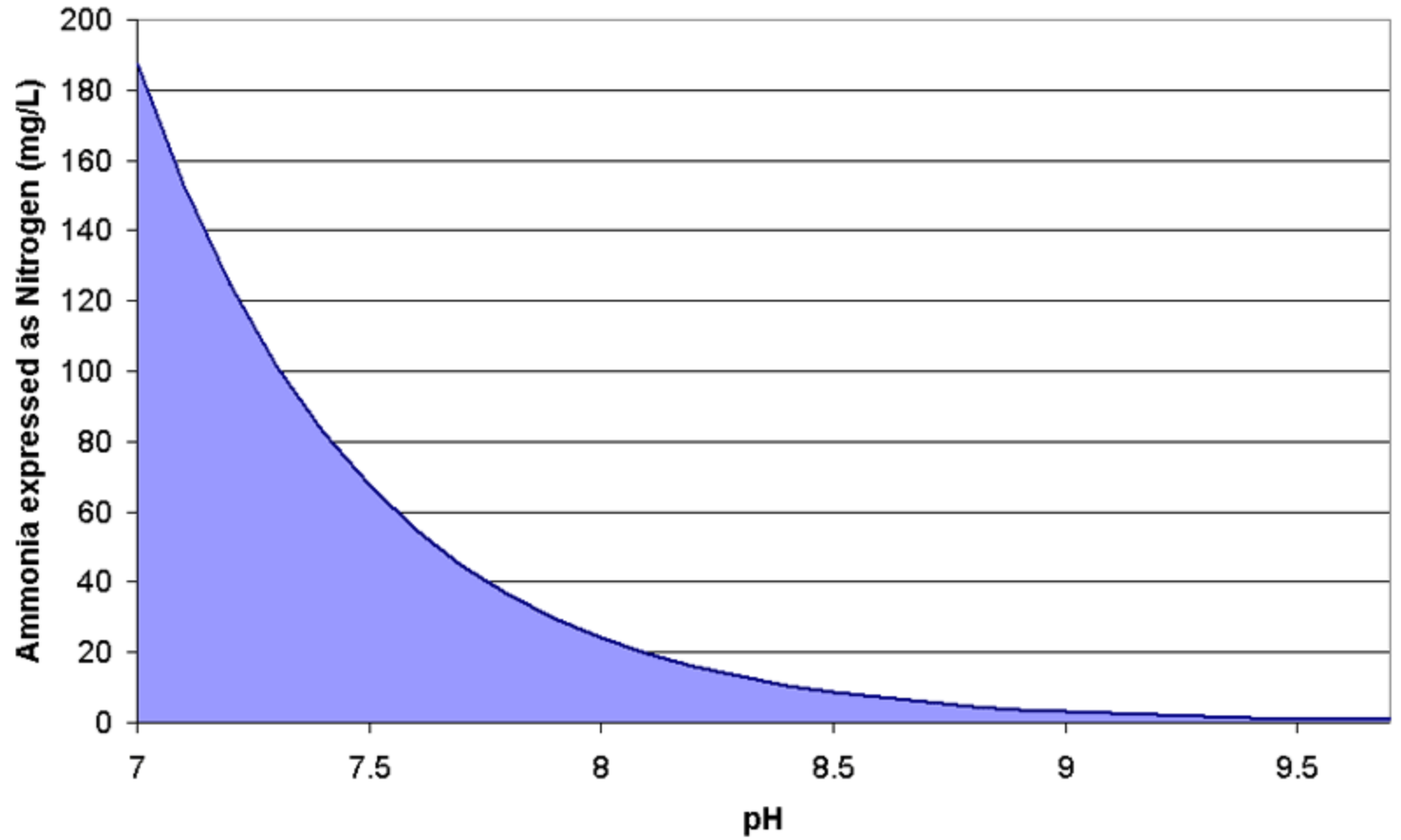


Figure 4. Acute Toxicity of Ammonia with pH.

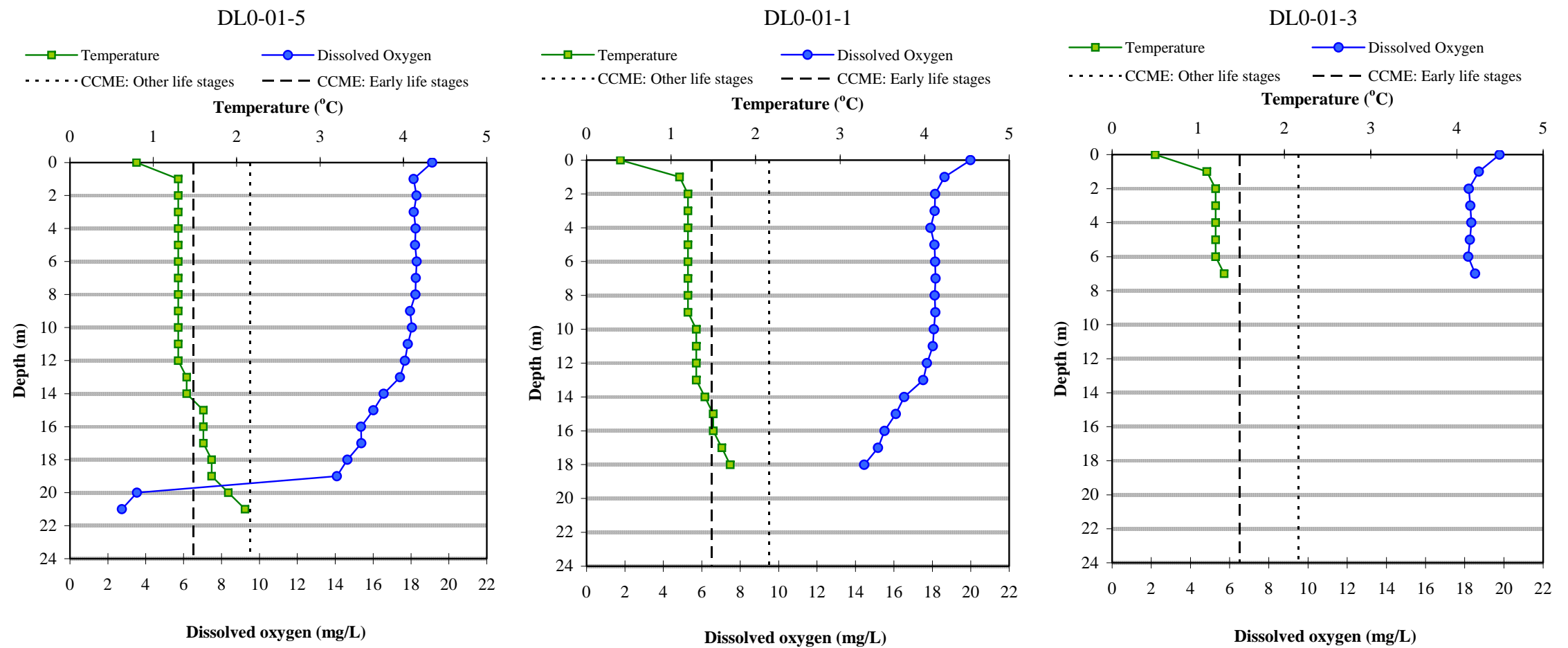


Figure 5. Temperature and dissolved oxygen depth profiles for the northwest basin of Sheardown Lake, May 2007.