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CAM1520, to submit as-built plans and drawing to the Board for review. Further, the Licensee is required to submit to the Board for review and/or approval an updated operations and maintenance manual for the potable water treatment facility within sixty (60) days following completion of the Modifications. In addition, the Licence is required under Part G, Item 1 of the existing licence to submit an Abandonment, Restoration, and Closure Plan, at least six (6) months prior to abandoning any of the facilities being replaced works authorized under the modifications.

Should you have any questions, please contact the undersigned at your earliest convenience.

Sincerely,

Phyllis Beaulieu  
Manager of Licensing &A/ED  
Nunavut Water Board

Attachment                      ANNEX A

Cc        Hamlet of Cambridge Bay  
            Kitikmeot Distribution List

## ANNEX A: Documents and Drawings Included in the Application:

- Cover Letter, September 12, 2014;
- Cambridge Bay Potable Water System Phase II – Issued for Construction Drawings, May 2014:

Project Location Plan (C101)	Skid and Subfloor Details (S-503)
WTP Site Layout (C-102)	Sections (S-504)
Recirculation Line Access Vault Locations & Types (C-103)	Structural Details (S-505)
Distribution Loop Access Vault Locations & Types (C-104)	Stair Details (S-506)
Existing and New Water Connection Downtown (C-105)	Pile Layout and Details (S-507)
CHARS Loop Access Vault Locations & Types (C-106)	Truck Fill Arm Details (S-508)
WTP PAD & Access Road Plan & Profile (C-201)	Flow Plan A Assembles (B-101)
New Recirculation Line Plan & Profile (0+000 To 0+600) (C202)	Building Elevations (B-102)
New Recirculation Line Plan & Profile (0+600 To 1+200) (C203)	Building Section and Misc. Details (B-103)
New Recirculation Line Plan & Profile (1+200 To 1+758) (C204)	Piping and Instrumentation Diagram – Sheet 1 (P-101)
New Distribution Loop Plan & Profile (0+000 To 0+420) (C205)	Piping and Instrumentation Diagram – Sheet 2 (P-101A)
New Distribution Loop Plan & Profile (0+420 To 1+060) (C206)	Piping and Instrumentation Diagram – Sheet 3 (P-102)
CHARS Distribution Loop Plan & Profile (0+000 To 0+500) (C207)	Overall Process Layout (P-103)
CHARS Distribution Loop Plan & Profile (0+500 To 0+800) (C208)	Process Room Layout (P-104)
Civil Details (C-501)	Process Room Section and Details (P-105)
Building Wall Penetrations and Pipe Support Details (C-502)	Mechanical Site Plan & Legend (M-101)
Access Vault Standard Details, Sheet One (C-503)	Mechanical Fuel Oil Plumbing & Fire-Protection Layout (M-201)
Access Vault Standard Details, Sheet Two (C-504)	Mechanical Heating Layout & Process Connections (M-202)
Vault Details, Sheet One (C-505)	Mechanical Ventilation Layout (M-203)

Vault Details, Sheet Two (C-506)	Mechanical Fuel Oil, Plumbing & Fire Protection Layout (M-601)
Vault and HDPE Pipe Details, Sheet Three (C-507)	Mechanical Fuel Oil, Plumbing & Fire Protection Layout (M-602)
Reheat Station Modifications and Existing Service Connection Details (C-508)	Mechanical Fuel Oil, and Plumbing Schematics (M-603)
Access Vault Key To Number Parts Connection and Joint Details (509)	Mechanical Details Sheet 1 ( M-604)
Existing Pump House Modifications (C510)	Mechanical Details Sheet 2 (M-605)
Top and Side View of 570 m <sup>3</sup> Water Tank (T-501)	Electrical Site Plan and Details (E-101)
Water Tank Details I (T-502)	Electrical Site Plan (E-102)
Water Tank Details II (T-503)	Singleline Diagrams and Details (E-103)
Top and Side View of 60 m <sup>3</sup> Backwash Tank (T-504)	Luminaire Schedule and Details (E-104)
Structural Notes (S-501)	Motor Schedule (E-105)
Skid and Subfloor Assembly (S-502)	

**ANNEX A: List of Documents Included under the 2014 Annual Report for  
Licence No. 1AR-NAN1520:**

1. Appendix A: Inuktitut translation: Summary of this letter;
2. Appendix B: Former Nanisivik Mine Site Waste Management Plan. March 2015 Update;
3. Appendix C: 2014 Annual Water Quality Monitoring Report. Stantec. March 20, 2015;
4. Appendix D: Inuktitut translation: Executive Summary of 2014 Water Quality Monitoring Report;
5. Appendix E: Soil Toxicity Testing and the Derivation of Site Specific Soil Remediation Objectives (SSROs) for the Nanisivik docksite. Hemmera. March 6, 2015;
6. Appendix F: Inuktitut translation: Summary of Nanisivik Soil Ecotoxicity Assessment;
7. Appendix G: Former Nanisivik Mine Spill Contingency Plan. March 2015 update;
8. Appendix H: 2014 Annual Geotechnical Inspection Report. BGC Engineering. February 28, 2015;
9. Appendix I: Inuktitut translation: Executive summary of 2014 Geotechnical Inspection Report;
10. Appendix J: Quality Assurance / Quality Control Plan for Surface Water Monitoring Samples. Stantec. March 24, 2015;
11. Appendix K: Inuktitut translation: Executive summary of Quality Assurance / Quality Control Plan;
12. Appendix L: Post Closure Geotechnical Monitoring Contingency Plan. BGC Engineering. March 17, 2015;
13. Appendix M: Inuktitut translation: Executive summary of Post Closure Geotechnical Monitoring Contingency Plan;
14. Appendix N: Contingency Plan for Water Quality Exceedances. Stantec. March 24, 2015;
15. Appendix O: Inuktitut translation: Executive summary of Contingency Plan for Water Quality Exceedances;
16. Appendix P: Geotechnical Monitoring Instrument Installation Record and Contingency Plan. BGC Consulting. 17 March 2015;
17. Appendix Q: Inuktitut translation: Executive summary of Geotechnical Monitoring Instrument Installation Record and Contingency Plan;
18. Appendix R: Contaminated Soil Remediation 2014 Progress Report. SRK Consulting. March 2015;
19. Appendix S: Inuktitut translation: Executive summary of Contaminated Soil Remediation 2014 Progress Report; and
20. Appendix T: Update to Appendix B of the 2014 Abandonment and Reclamation Plan for Treatment of Contaminated Soil at the Former Nanisivik Mine. SRK Consulting. March 2015.