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Licence 3BM-KIM0911

KIM-7	Enhanced Sewage Disposal Facility - Lower Lagoon Pump Discharge	Volume Monthly and Annually Water Quality Twice Annually – start and end of decanting	New (Volume and Water Quality)
KIM-8	Surface water at end of Wetland Area	Water Quality Monthly during periods of flow from spring to freezeup	New (Water Quality)

- 2. The Licensee shall confirm the locations and GPS coordinates for all monitoring stations referred to in Part H Item 1 with an Inspector.
- The Licensee shall collect samples at Monitoring Program Stations KIM-2, KIM-3, KIM-4, KIM-5, KIM-6, KIM-7, and KIM-8 according to the frequency provided in Part H Item
 Samples shall be analyzed for the following parameters:

_Biochemical Oxygen Demand - BODs Faccal Coliforms Total Suspended Solids A)H Conductivity Nitrate-Nitrite Oil and Grease (visual) Total Phenols Magnesium Calcium **√**Sodium **Potassium** Chloride Sulphate √Total Hardness Total Alkalinity Ammonia Nitrogen Fotal Zinc Jotal Cadmium Jotal Iron Total Cobalt **Potal Manganese** Total Chromium Total Nickel Total Copper Total Lead Jotal Aluminum √Lotal Arsenic Total Mercury √Total Organic Carbon (TOC) Total Petroleum Hydrocarbons (KIM-2 and KIM-13 only)

- 4. The Licensee shall measure and record in cubic meters, the monthly and annual quantities of water pumped from Monitoring Program Station KIM-1 for all purposes and effluent pumped or discharged from Monitoring Program Stations KIM-3, KIM-4, KIM-5, KIM-6, and KIM-7.
- 5. The Licensee shall sample and analyse sludge in accordance with the approved Operations and Maintenance Manual referred to in Part F Item 2.