



February 11, 2013

Sub: Water License Resolute Utilidor: 3BM-RUT 1012.

In response to the e-mail of Mr. Erik Skiby, Assistant Technical Advisor, dated February 08, 2013, I am responding as follows:

➤ The Meter of the pump station at Char Lake is functioning well and recording daily water extraction volume. The record says average Water volume extracted daily approximately 271,228.66 L. Utilidor License #3BM-RUT 1012 has a permit for 126,020,000 L. The Char Lake is the single source from where Water is being extracted for both Utilidor serviced facilities and Trucking serviced facilities. ATCO is the CGS contractor who is managing the pump station and their report for Jan. 28 to Feb. 03, 2013 is attached as the reference.

➤ CGS has started extended sampling and Testing Program from 2012. ATCO has been contracted out for sampling and testing of Water, Wastewater and Leachate of this Community. However, Hamlet did the sampling and testing of wastewater in 2012 and results are attached where Fecal Coliform limit of the Sewage disposal facility effluent is shown.

➤ CGS has retained an Engineering Consulting firm named exp Services Inc. who is engaged in planning and designing the optimization of the entire Utilidor system including a new Wastewater Treatment Plant. Until the new treatment plant is built and commissioned, the Utilidor System and the Sewage Lagoon will be used as they are being used right now. Therefore during this short transition period, CGS is not presenting the old O&M manual. Once Design is completed for the entire Utilidor system and the new WWTP, a new O&M manual will be submitted to NWB for approval.

- The exp Services Inc., will also prepare the Abandonment and Restoration Plan for Airport Sewage Lagoon and any part of the Utilidor system recommended to be abandoned. Design for both facilities will be submitted to NWB's approval at the same time prior to construction.

