Eganville Sewage Treatment Plant

2012 Summary Report

- Effluent limits were achieved during all of 2012. A summary of all monitoring data and comparisons to the effluent limits are provided in the attached reports.
- No significant operating problems were encountered.
- Routine maintenance was carried out as needed and there were no significant failures in the equipment or the structures.
- The accumulated sludge in the bottom of the aeration chambers and #2 clarifier was cleaned out.
- A certified operator checked and inspected the facilities on a daily basis. Any process abnormalities were addressed immediately.
- The flow meters and lab instruments were calibrated, including any required maintenance, by a qualified and manufacturer approved technician. Calibration reports are available.
- The Plants operations were monitored in accordance with the current Certificate of Approval conditions and the facilities Operations Manual.
- In 2012 there was 1229 cubic meters of sludge generated. The sludge was processed and dewatered as needed. The dewatered sludge was removed from four Geotubes and transported to approved agricultural fields for spreading. See attached “Sludge Management Report 2012”
- The volume of sludge anticipated to be generated in 2013 will be approximately 1100 to 1200 cubic meters.
- No complaints were received in 2012.
- There were no by-pass events at the Sewage Plant in 2012.