

Engineering and Environmental Services



Project Profile

Sawmill Woodwaste Site Development, Operation and Closure Plan; and Surface and Groundwater Monitoring

Central Canada



Ongoing surface and groundwater monitoring has been carried out at an existing woodwaste site.

A detailed hydrogeological and surface water assessment was carried out.

A development, operations and closure plan was prepared in support of an application to the Ministry of the Environment for an amendment to the certificate of approval serving the woodwaste site. Ground and surface water quality information was also provided in the supporting documentation.

A hydrogeological study was completed which analyzed previous and current ground water and surface water analytical results. The report addressed the impact of the woodwaste site on ground water and surface water including compliance with "Reasonable Use" Policy and Provincial Water Quality Objectives.

Services: liaison with Ministry of Environment staff, ground and surface water monitoring, data compilation and analysis, hydrogeological assessment, cost estimating, site management

