

FACILITY PUMP STATIONS – COLD LAKE & POLARIS EXPANSION PROJECT



SOMERVILLE



PROJECT DESCRIPTION

This \$200 million contract included facilities work related to the Cold Lake and Polaris Expansion projects.

Scope of work included the construction of several pumping stations, metering facilities, junction sites and associated pipeline connections at multiple sites along the pipeline.

Kirby South Station - 3 x 2000HP pumping station

Winefred Junction - metering station, testing and 4 pig traps

PX2-7 Expansion - 2 metering stations, 1 km 16" pipeline

Foster Creek Phase 1 - 9 pig traps, 3 km 10" & 24" pipelines

Foster Creek Phase 2 - 3 pump houses, 4 x 3000HP

Lamont Station - 3 x 5750 HP pumping station

Edmonton Station - 2 x 4500HP pumping station

Christina Lake Station - 3 x 4500HP pumping station

For over fifty years, we have leveraged innovation to connect communities. We remain committed to responsibly construct a clean, sustainable future. Somerville builds the infrastructure that makes energy reliably flow; from generation to generation.

Job Number: 12000

Role: General Contractor

Duration: September 1, 2012 to October 1, 2014

Value: \$ 200,000,000.00

Client: InterPipeline Fund

Primary Work Type: Pipeline