



PROJECT DESCRIPTION

This project involved the replacement of approximately 140m of NPS 30 and the installation of a NPS 30 valve near Fort MacKay, Alberta. The class upgrade portion of this project involved the installation a 24" stopple by pass to allow NPS 30 class upgrade to proceed without interrupting the flow of gas. In addition, a NPS 30 main line block valve approximately 1.5km away from the class upgrade was installed with an additional 24" stopple by pass.

For over sixty 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: 17012

Duration: August 28, 2017 to December 12, 2017

Client: TransCanada Pipelines