

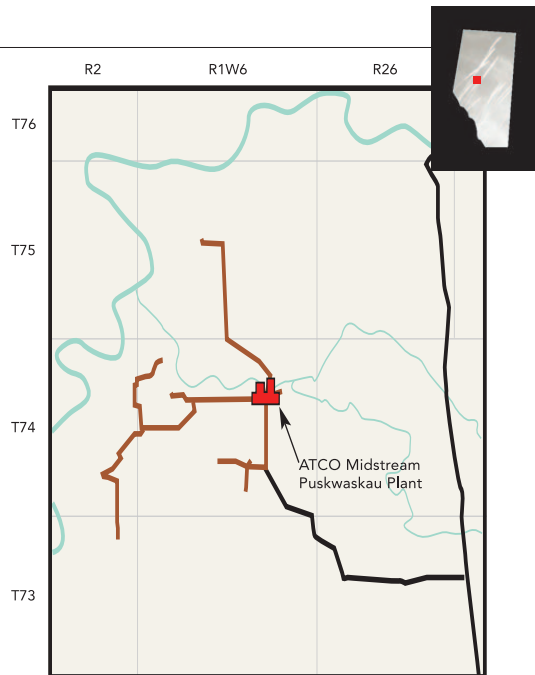


PUSKWASKAU GAS PLANT

In May 2001, ATCO Midstream acquired an interest in the Puskwaskau Gas Plant. Commissioned in 1996 and located north west of Grande Prairie, Alberta, the plant consists of an MDEA amine system and hydrocarbon dewpoint control.

ATCO Midstream offers attractive terms to area producers for the gathering and processing of sour gas.

FACILITY SPECIFICATIONS



LOCATION:	03-26-74-01W6
PROCESSES:	Gas gathering Inlet compression Amine sweetening Refrigeration Acid gas injection
LICENSED CAPACITY:	596 10 ³ m ³ /day (21 mmcf/d)
SULPHUR CAPACITY:	6.6 tpd
INLET PRESSURE:	2,070 kPa (300 psi)
DELIVERY PRESSURE:	5,800 kPa (840 psi)
DELIVERY POINT:	TransCanada Transmission Pete Lake Meter Station

- Gas gathering system
- TransCanada PipeLines

