

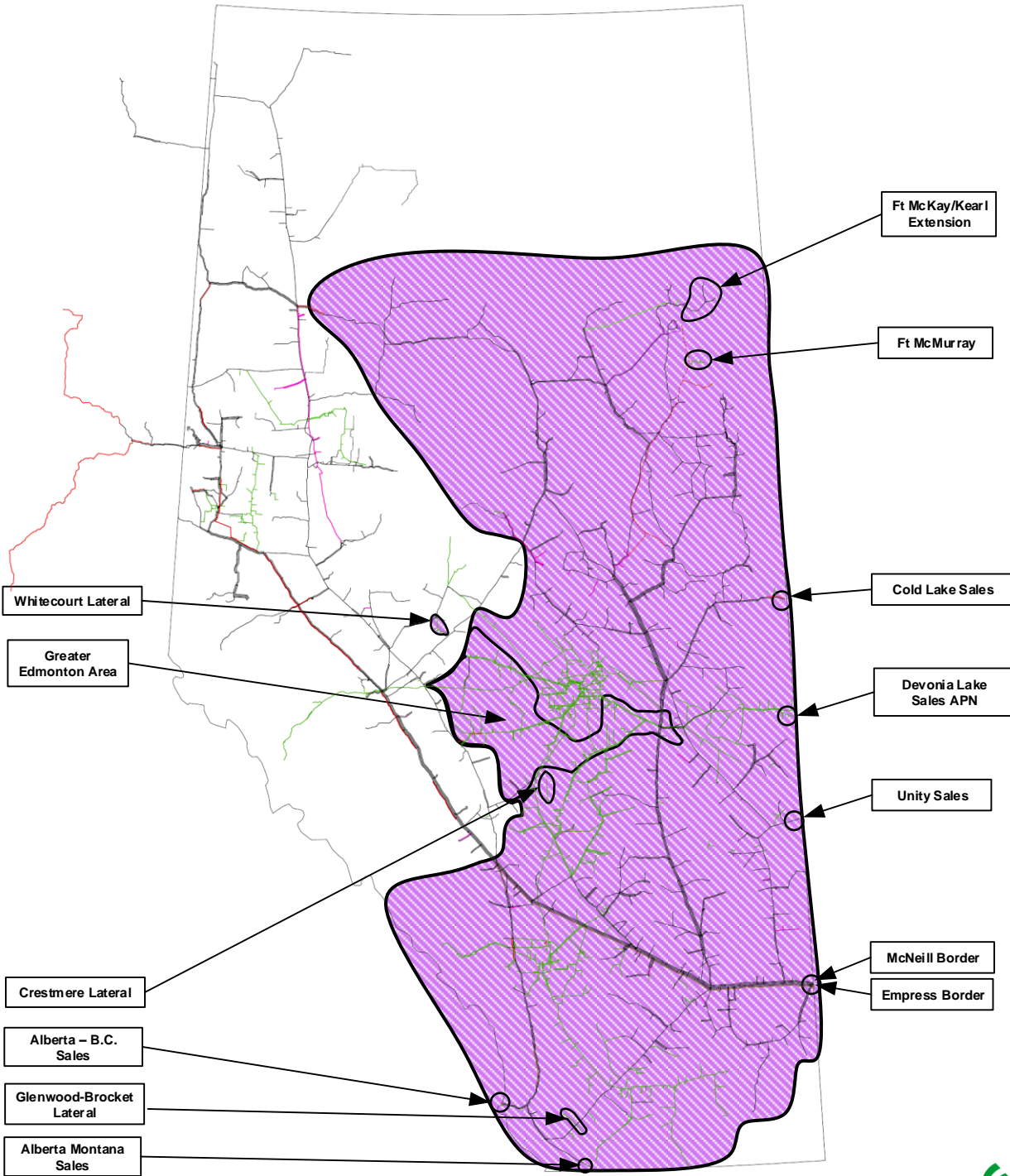
TransCanada's NGTL System FT-D Availability Map as of October 1 2018

Note: The areas identified on this map are either Approaching Contract Capacity or Fully Contracted (see definitions below). This information is a snapshot as of October 1, 2018 and is subject to change. Please contact your Customer Account Manager for clarification or additional information.

Approaching Contract Capacity*		+ 95%
Fully Contracted Areas**		

Fully Contracted Laterals/Areas:

- Alberta – B.C. Sales
- Alberta Montana Sales
- Cold Lake Sales
- Crestmere Lateral
- Devonia Lake Sales APN
- Empress Border
- Ft. McKay/Kearl Extension
- Aspen Sales
- Firebag Sales
- Kearl Sales
- Wapasu Creek Sales
- Ft. McMurray**
- City Ft. McMurray
- Glenwood-Brocket Lateral**
- Greater Edmonton Area**
- Easyford Sales APN
- Genesee Plant Group Sales APN
- Keephills 3 Sales APN
- Mobil Fuel Gas Sales APN
- Pembina CTS No 9 Sales APN
- Rocky Rapids Sales APN
- Sun Gro Horticulture Ltd. Sales APN
- Transalta Power Plants Sales APN
- Violet Grove Sales APN
- Weyerhaeuser Drayton Valley Sales APN
- McNeill Border**
- Unity Sales**
- Whitecourt Lateral**
- Millar Western Forest Prod LTD Sales APNI
- Whitecourt Power LP Sales APNI



Approaching Contract Capacity*	Contracts are greater than 95% of the area or facility capability. It is recommended that Firm Transfers or New Firm Contrads be confirmed with TCPL Customer Sales.
Fully Contracted**	Area is fully contracted. Firm Transfers allowed within restricted area; upstream at 1 to 1 ratio and downstream at determined hydraulic equivalence. New requests for Firm Transportation service will be held pending availability of Area capacity. For additional information refer to the Informational Postings on Customer Express, Project Area Receipt and Delivery Capacity Update.

Capacity within any portion of the NGTL System can become fully contracted at any time and without prior notice. NGTL encourages customers to review their FT-D requirements to ensure that their FT-D levels align with their expected flow requirements.