

NGTL System and Foothills Pipelines Ltd.

CUSTOMER OPERATIONS MEETING



Forward Looking Information

- This presentation includes certain forward-looking information. Statements that are forward-looking are based on certain assumptions and on what we know and expect today and generally include words like anticipate, expect, believe, may, will, should, estimate or other similar words.
- The information provided is for informational purposes only and is not to be relied upon for any other purpose whatsoever. The information is based upon certain assumptions that may or may not be accurate and therefore is subject to various risks and uncertainties. TC Energy shall not be liable for damages sustained as a result of any use or reliance on such information.
- The outages listed in this presentation are not an exhaustive list. Outage date, duration, and impact may be subject to change. Refer to the Daily Operating Plan (DOP) for all planned outages with potential service impact.

No impact to FT

Refers to outage periods where FT impact is not expected

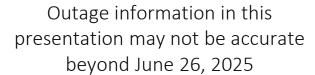
Potential impact to FT

Refers to outage periods where there is potential of FT impact

Partial impact to FT

Refers to outage periods where FT impact is expected







For current outage and capability information, please refer to the most recent Daily Operating Plan (DOP), the Dashboard and bulletins

Important Notes



This meeting covers broad operational and project-related topics that impact operations on the NGTL and Foothills systems. For information on focused Commercial, Operational and Regulatory topics, please contact your Marketing

Representative



Agenda

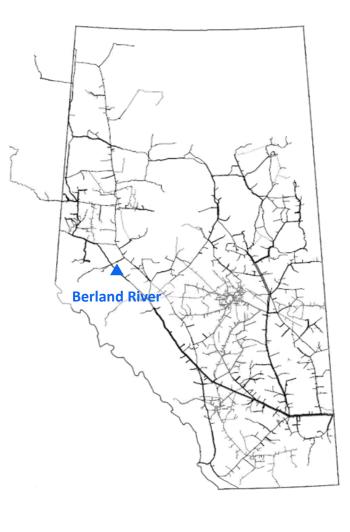


- 1. Project Updates
- 2. Review of Previous Month's Operations
- 3. NPS 36 Grande Prairie ML Incident Update
- 4. 2025 Operational Outlook

Project Updates



Berland River Compressor Station Project – no update since June 5, 2025 meeting



Project Details

- •30 MW electric compressor addition
- Part of Valhalla North Berland River Project
 - Approved by the CER in December 2023
 - Facilitates ~400mmcf/d of incremental throughput
- Original Target In-Service Date: April 2026
- Must be in service to realize capacity benefits from subsequent projects
- Delay to unit in-service due to delay in AUC Decision for electrical lines to supply power to the unit.
 - Bulletin issued April 29, 2025 informing customers of delay to in-service
 - Expect an AUC Decision January 2026
 - Q1 2027 In Service Date expected as a result
 - Further delay in approval may impact April 2027 contract declarations
 - If approval not received, will impact Multi Year Growth Program contract declarations
- Regulatory filing submitted by NGTL at the end of May along with 23 letters of support for the project from stakeholders
- Two additional Statements of Intent to Participate by stakeholders submitted and accepted by the AUC
- NGTL continues to review opportunities to expedite In Service Date



Review of Previous Month's Operations

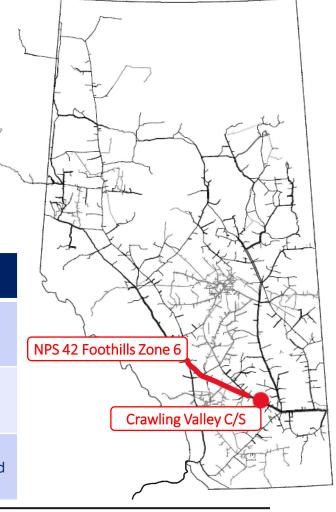


NPS 42 Foothills Zone 6 – Pipeline Maintenance Crawling Valley – Compressor Station Maintenance

- Planned:
 - NPS 42 Foothills Zone 6 Pipeline Maintenance: Jun 2 Jun 7
 - Crawling Valley Compressor Station Maintenance: Jun 2 Jun 15
- Capability communicated in DOP:
 - Jun 2 Jun 7: 142 10⁶m3/d (EGAT)
 - Jun 8 Jun 15: 155 10⁶m3/d (EGAT)
- Service Allowable:
 - Lower EGAT: 0% IT-D, 100% FT-D (Jun 2 Jun 7)
 - Lower EGAT: Partial IT-D. 100% FT-D (Jun 8 Jun 15)

	LOWEL LOTT: 1	arciar 11 b, 1007011 b (3ar	10 3411 13)				
Bulletin Date	Effective Date	Service Allowable	Comments				
May 28	Jun 2 (08:00 MST)	0% IT-D, 100% FT-D	Planned NPS 42 Foothills Zone 6 Pipeline Maintenance and Crawling Valley Compressor Station Maintenance begin; service authorization levels adjusted.				
Jun 5	Jun 8 (08:00 MST)	Partial IT-D, 100% FT-D	Planned NPS 42 Foothills Zone 6 Pipeline Maintenance complete, Crawling Valley Compressor Station Maintenance is ongoing; service authorization levels adjusted				
Jun 12	Jun 16	Partial IT-D, 100% FT-D	Planned Crawling Valley Compressor Station Maintenance is complete, service authorization levels remain in place for the planned Didsbury Compressor Station Maintenance.				





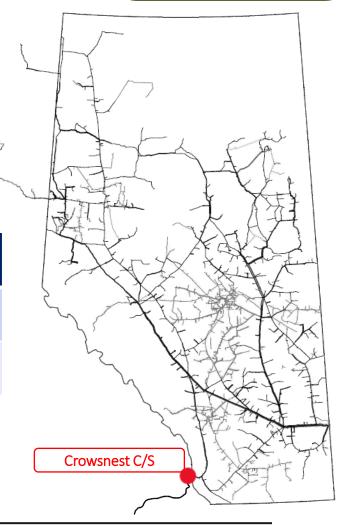


Crowsnest – Compressor Station Maintenance

Safe Operation Prioritize Firm Service Guiding Principles Optimize Throughput Communicate Outages

- Planned:
 - Crowsnest Compressor Station Maintenance: Jun 9 Jun 13
- Capability communicated in DOP:
 - FHBC: 69 10⁶m3/d
- Service Allowable:
 - FHBC: 0% IT, Partial FT

	Bulletin Date	Effective Date	Service Allowable	Comments
J	un 4	June 9 (08:00 MST)	0% IT, Partial FT	Planned Crowsnest Compressor Station Maintenance begin; service authorization levels adjusted.
J	un 13	Jun 14 (08:00 MST)	100% IT, 100% FT	All facilities returned to service.

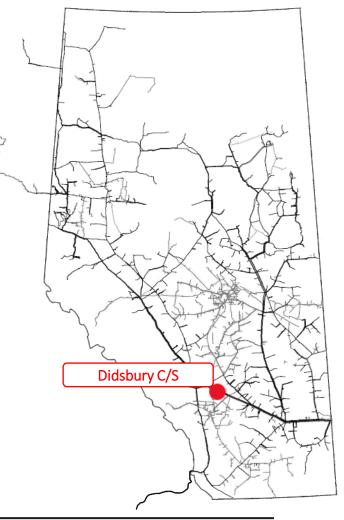


Didsbury – Compressor Station Maintenance



- Planned:
 - Didsbury Compressor Station Maintenance: Jun 16 Jun 26
- Capability communicated in DOP:
 - EGAT: 150 106m3/d (EGAT)
- Service Allowable:
 - Lower EGAT: Partial IT-D, 100% FT-D

Bulletin Date	Effective Date	Service Allowable	Comments
Jun 12	Jun 16	Partial IT-D, 100% FT-D	Planned Crawling Valley Compressor Station Maintenance is complete, service authorization levels remain in place for the planned Didsbury Compressor Station Maintenance.
Jun 19	Jun 23 (08:00 MST)	0% IT-D, 100% FT-D	Due to the planned Meikle River D5 Compressor Station Maintenance; service authorization levels adjusted for the broad area restriction outage.

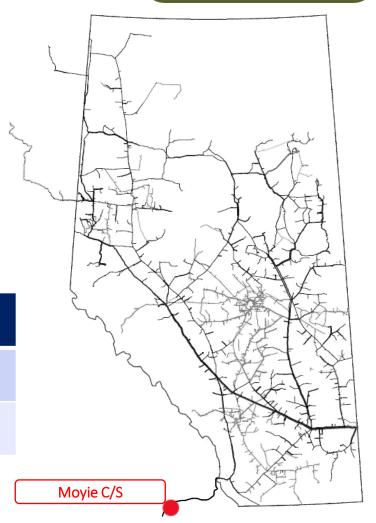


Moyie – Compressor Station Maintenance

Safe Operation Prioritize Firm Service Guiding Principles Optimize Throughput Communicate Outages

- Planned:
 - Moyie Compressor Station Maintenance: Jun 23 Jun 27
- Capability communicated in DOP:
 - FHBC: 63 10⁶m3/d
- Service Allowable:
 - FHBC: 0% IT, Partial FT

Bulletin Date	Effective Date	Service Allowable	Comments
Jun 18	Jun 23 (08:00 MST)	0% IT, Partial FT	Planned Moyie Compressor Station Maintenance begin; service authorization levels adjusted.
Jun 26	Jun 27 (08:00 MST)	100% IT, 100% FT	Outage expected to be completed one day ahead of schedule, service authorization levels adjusted.



Meikle River D5 – Compressor Station Maintenance

Background:

Planned:

• Meikle River D5 Compressor Station Maintenance: Jun 23 – Jun 26

Capability communicated in DOP:

• USJR: 357 10⁶m3/d

EGAT: 142 10⁶m3/d

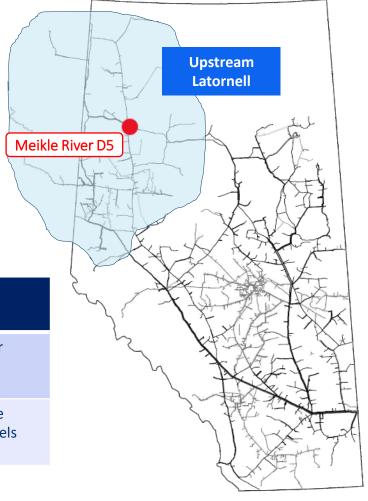
• Service Allowable:

• Upstream of Latornell: 0% IT-R, 100% FT-R

• Downstream of Latornell & Greater EGAT: 0% IT-D, 100% FT-D

Bulletin Date	Effective Date Service Allowable		Comments
Jun 19	Jun 23 (08:00 MST)	Upstream Latornell: 0% IT-R, 100% FT-R Downstream Latornell: 0% IT-D, 100% FT-D Greater EGAT: 0% IT-D, 100% FT-D	Planned Meikle River D5 Compressor Station Maintenance begin; service authorization levels adjusted.
Jun 26	Jun 27 (08:00 MST)	Upstream Latornell: 100% IT-R, 100% FT-R Downstream Latornell: 100% IT-D, 100% FT-D Greater EGAT: 100% IT-D, 100% FT-D	Planned maintenance expected to be completed. Service authorization levels adjusted.



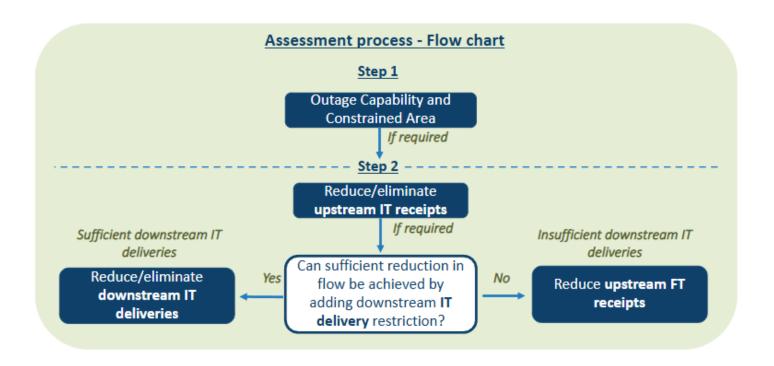


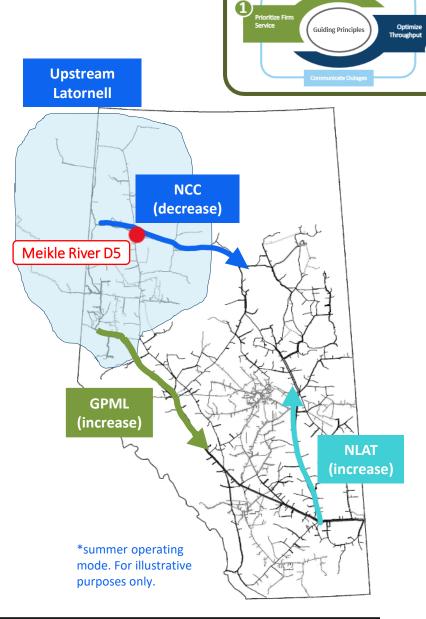


Meikle River D5 – Broad Area Restriction

Step 1 - Outage Assessment

- Upstream of Latornell constrained area was determined based on hydraulic analysis
- Service Authorization change was required as flow is expected to exceed capability in the constrained area





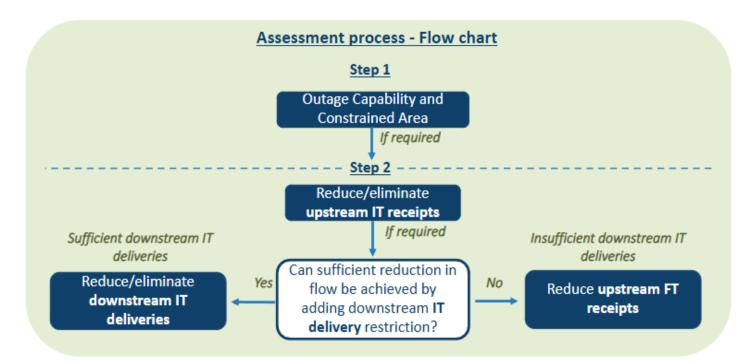
Safe Operation



Meikle River D5 – Broad Area Restriction

Step 2 – Restriction assessment process

- As system authorization was 100% IT-R prior to the outage; limit IT-R to 0% IT-R for the constrained area (Upstream Latornell)
- There was sufficient IT-D downstream of the bottleneck; IT-D adjusted to 0% for Downstream Latornell and Greater EGAT area

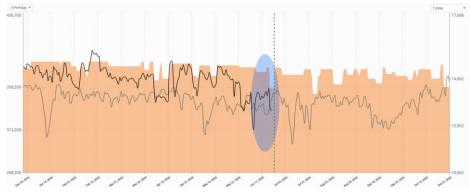




Gas Day 22 GDSR

Storage	Prorated Nom	Extrapolated Volume	8:00 Nom
Total Storage Receipts	1,115 ^ 4	0 ^ 0	1,405 ^ 253
Total Storage Deliveries	-2,127 ∨ 156	-892 ∨ 212	-1,986 ∨ 108
Total Net Storage 👩	-1,012 ^ 160	-892 ^ 212	-581 ^ 362

A combination of decreased utilization Upstream of Latornell as well as sufficient downstream of Latornell IT deliveries leading up to the outage resulted in the Meikle River D5 Broad Area Restriction.





NPS 36 Grande Prairie ML Incident Update

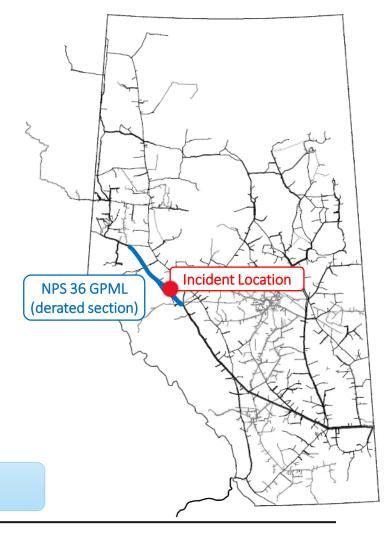


NPS 36 Grande Prairie Mainline (Yellowhead) Incident Update



Base and outage capabilities in the DOP Charts now assume pressure derates remain in place until October 31, 2025.

- June 2024: Inline Inspection completed
- November 2024: Formal report from vendor received
- Q1/Q2 2025:
 - Investigative digs/repairs/testing
 - Reconciliation of data and results with Inline Inspection vendors and experts
- June 23, 2025: DOP updated with assumption that GPML derate is extended to October 31, 2025. This date reflects the best available information at this time.
- Looking ahead:
 - The development of our restoration plan is progressing and we continue to work closely and transparently with the CER.
 - Full return to service has multiple pathways which could include a step change or gradual return to service and additional field verification activities
 - We will continue to communicate impactful information as soon as possible as we work to safely restore the pipeline to full service

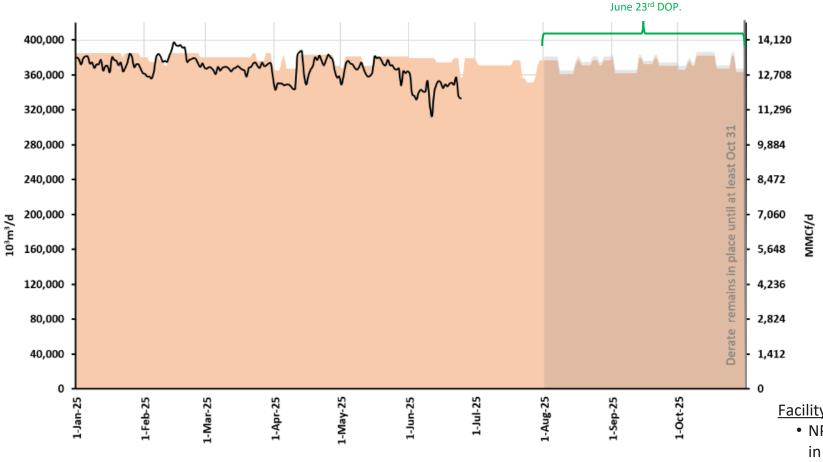


Safe return to service remains our top priority



Upstream James River Change in Capability Due to NPS 36 GPML Derate Extension to October 31, 2025





Facility Assumptions:

 NPS 36 GPML pressure derates reported in place until October 31, 2025

Expecting limited IT-R availability and an increased risk to FT-R due to the remaining summer maintenance season outages and GPML derate remaining in place

USJR Capability without GPML derate



Communicated in the

Actual Flow

USJR Capability with GPML derate

2025 Operational Outlook

(From DOP as of Wednesday, June 25)



Upstream James River



Facility Assumptions:

313,200-

268,200

• NPS 36 GPML pressure derates reported in place until October 31, 2025

May not be accurate beyond June 25. Please refer to the DOP on TC Customer Express for current outage information.



-12,862

-10,862

Upstream James River Receipt Area (USJR)

No impact to FT

Potential impact to FT

Partial impact to FT

Outage Description	Start	End	USJR Outage Capability (10 ⁶ m³/d)	USJR Impact (10 ⁶ m ³ /d)	Area Outage Capability (10 ⁶ m³/d)	Outage Area Typical Flows (10 ⁶ m³/d)	Service Allowable Location/Area
Meikle River D5 – Compressor Station Maintenance	23-Jun-25	<mark>26-Jun-25</mark>	357	17	219	210-230	Potential impact to FT-R USJR U/S Latornell
Pipestone Creek – Compressor Station Maintenance	2-Jul-25	17-Jul-25	371	6	228	210-230	Potential impact to FT-R USJR U/S Latornell
Berland River – Compressor Station Maintenance	23-Jul-25	29-Jul-25	370	7	N/A	355-385	Potential impact to FT-R USJR
NPS 48 Grande Prairie Mainline Loop 2 – Pipeline Maintenance	24-Jul-25	27-Jul-25	<mark>351</mark>	<mark>26</mark>	N/A	<mark>355-385</mark>	Potential impact to FT-R USJR
NPS 42 Grande Prairie Mainline Loop – Pipeline Maintenance	8-Aug-25	14-Aug-25	<mark>361</mark>	<mark>16</mark>	<mark>237</mark>	235-270	Potential impact to FT-R USJR U/S Emerson
Knight – Compressor Station Maintenance	11-Aug-25	15-Aug-25	<mark>371</mark>	6	<mark>233</mark>	220-255	Potential impact to FT-R USJR U/S Berland
Goodfish A1 – Compressor Station Maintenance	18-Aug-25	22-Aug-25	<mark>371</mark>	6	<mark>228</mark>	215-250	Potential impact to FT-R USJR U/S Latornell
Alces River – Compressor Station Maintenance	18-Aug-25	22-Aug-25	371	6	228	215-250	Potential impact to FT-R USJR U/S Latornell
Goodfish A2 – Compressor Station Maintenance	26-Aug-25	27-Aug-25	<mark>371</mark>	6	228	215-250	Potential impact to FT-R USJR U/S Latornell
Swartz Creek – Compressor Station Maintenance	2-Sep-25	8-Sep-25	<mark>367</mark>	12	N/A	355-385	Potential impact to FT-R USJR
Meikle River C – Compressor Station Maintenance	8-Sep-25	12-Sep-25	<mark>362</mark>	17	<mark>220</mark>	<mark>215-250</mark>	Potential impact to FT-R USJR U/S Latornell

Facility Assumptions:

• NPS 36 GPML pressure derates reported in place until October 31, 2025



Upstream James River Receipt Area (USJR)

No impact to FT

Potential impact to FT

Partial impact to FT

Outage Description	Start	End	USJR Outage Capability (10 ⁶ m³/d)	USJR Impact (10 ⁶ m³/d)	Area Outage Capability (10 ⁶ m³/d)	Outage Area Typical Flows (10 ⁶ m³/d)	Service Allowable Location/Area
Gold Creek B3 – Compressor Station Maintenance	15-Sep-25	19-Sep-25	<mark>372</mark>	7	<mark>234</mark>	<mark>220-255</mark>	Potential impact to FT-R USJR U/S Berland River
Wolf Lake A#2 – Compressor Station Maintenance	15-Sep-25	17-Oct-25	374	5	N/A	355-385	Potential impact to FT-R USJR
Latornell A2 – Compressor Station Maintenance	22-Sep-25	5-Oct-25	<mark>370</mark>	9	<mark>232</mark>	<mark>220-255</mark>	Potential impact to FT-R USJR U/S Berland River
Nordegg B – Compressor Station Maintenance	1-Oct-25	4-Oct-25	366	16	N/A	355-385	Potential impact to FT-R USJR
Leismer East – Compressor Station Maintenance	1-Oct-25	7-Oct-25	<mark>376</mark>	6	<mark>231</mark>	<mark>215-250</mark>	Potential impact to FT-R USJR U/S Latornell
Hidden Lake North B2 – Compressor Station Maintenance	7-Oct-25	8-Oct-25	<mark>370</mark>	<mark>12</mark>	<mark>225</mark>	<mark>215-250</mark>	Potential impact to FT-R USJR U/S Latornell
Otter Lake – Compressor Station Maintenance	18-Oct-25	24-Oct-25	<mark>367</mark>	15	<mark>222</mark>	<mark>215-250</mark>	Potential impact to FT-R USJR U/S Latornell
Meikle River D5 – Compressor Station Maintenance	27-Oct-25	31-Oct-25	<mark>358</mark>	19	218	215-250	Potential impact to FT-R USJR U/S Latornell

Facility Assumptions:

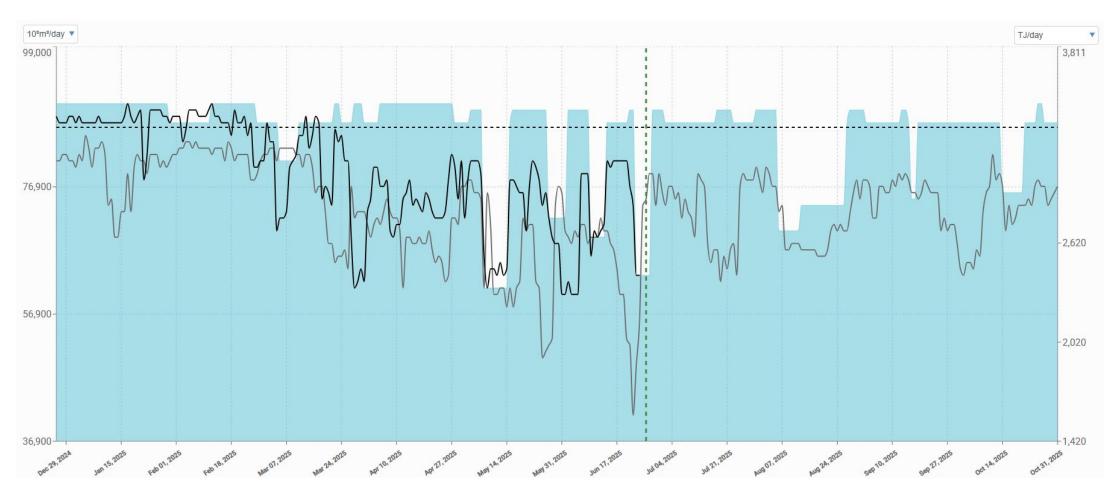
• NPS 36 GPML pressure derates reported in place until October 31, 2025



Alberta-B.C. Border

(includes both NGTL and Foothills BC outages)

Capability - Actual Flow - Historical Flow -- Contracts





West Gate Delivery Area (WGAT)

No impact to FT

Potential impact to FT

Partial impact to FT

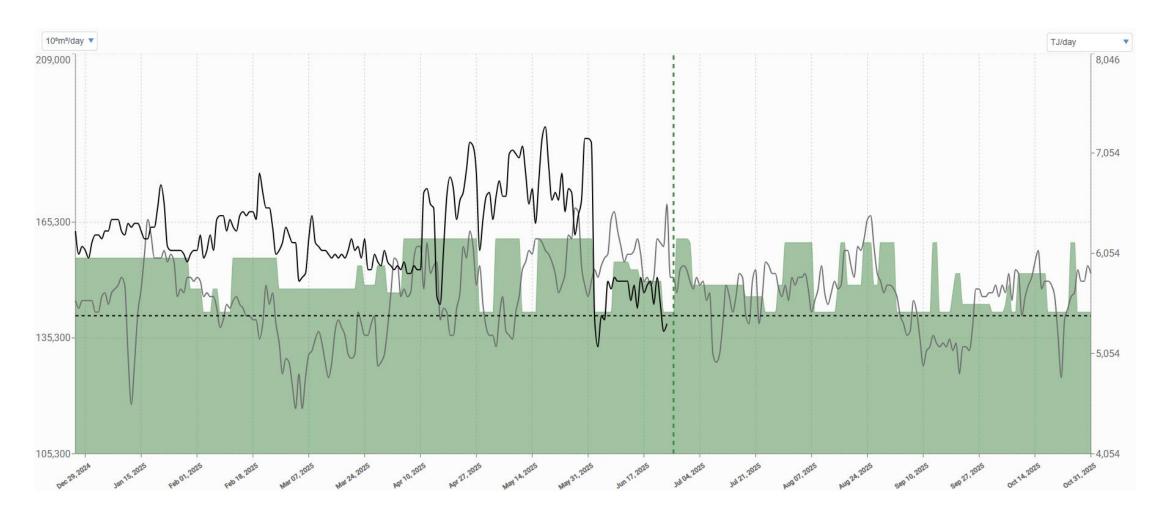
Outage Description	Start	End	Capability (10 ⁶ m³/d)	Impact (10 ⁶ m³/d)	Service Allowable Location/Area
Moyie – Compressor Station Maintenance	23-Jun-25	27-Jun-25	63	26	Potential Impact to FT Foothills BC
Elko – Compressor Station Maintenance	6-Aug-25	26-Aug-25	74	15	Potential Impact to FT Foothills BC
NPS 42 WAS Mainline Loop – Pipeline Maintenance	6-Aug-12	12-Aug-25	70	19	Potential Impact to FT-D Alberta/BC and Alberta/Montana Borders Segment 22 and Partial 21
Burton Creek A3 – Compressor Station Maintenance	16-Sep-25	17-Sep-25	75	14	Potential Impact to FT-D Alberta/BC and Alberta/Montana Borders
Turner Valley A1 & A2 – Compressor Station Maintenance	14-Oct-25	20-Oct-25	76	14	Potential Impact to FT-D Alberta/BC and Alberta/Montana Borders

Note: Outages located in the USJR area show up in the WGAT table in DOP to indicate a broad area restriction could be applied to reduce flows through the bottleneck but have been excluded from this slide to avoid duplication



East Gate







East Gate Delivery Area (EGAT)

No impact to FT

Potential impact to FT

Partial impact to FT

Outage Description	Start	End	Capability (10 ⁶ m ³ /d)	Impact (10 ⁶ m ³ /d)	Service Allowable Location/Area
Didsbury – Compressor Station Maintenance	16-Jun-25	<mark>26-Jun-25</mark>	150		No impact to FT-D anticipated Empress/McNeill Borders Segments 15, 16, 17, 18, 19, 20, 23, partial 21, and partial 28
NPS 42 Foothills Zone 6 and 9 – Pipeline Maintenance	18-Jul-25	26-Jul-25	146	14	No impact to FT-D anticipated Empress/McNeill Borders Segments 15, 16, 17, 18, 19, 20, 23, partial 21, and partial 28
NPS 42 Foothills Zone 6 – Pipeline Maintenance	15-Sep-25	18-Sep-25	142	18	No impact to FT-D anticipated Empress/McNeill Borders Segments 15, 16, 17, 18, 19, 20, 23, partial 21, and partial 28
Schrader Creek East – Compressor Station Maintenance	15-Sep-25	24-Sep-25	154	6	No impact to FT-D anticipated Empress/McNeill Borders Segments 15, 16, 17, 18, 19, 20, 23, partial 21, and partial 28

Note: Outages located in the USJR area show up in the EGAT table in DOP to indicate a broad area restriction could be applied to reduce flows through the bottleneck but have been excluded from this slide to avoid duplication



Oil Sands Delivery Area

Capability - Actual Flow - Historical Flow





Northeast Delivery Area (NEDA) Oilsands Delivery Area (OSDA)

No impact to FT

Potential impact to FT

Partial impact to FT

Outage Description	Start	End	OSDA Capability (10 ⁶ m ³ /d)	NEDA Capability (10 ⁶ m³/d)	Impact (10 ⁶ m³/d)	Service Allowable Location/Area
NPS 24/30 North Lateral Loop 2 – Pipeline Maintenance	22-Sep-25	29-Sep-25	82	-	14	Potential impact to FT-D Segments 11, 14, 15, 16, and partial 28 Local Capability: 50 10 ⁶ m ³ /d Typical Flow: 62 10 ⁶ m ³ /d
NPS 12 Leming Lake Lateral – Pipeline Modifications	15-Oct-25	24-Oct-25	90	-	7	Potential impact to FT-D Segments 14 and partial 11 Local Capability: 18 10 ⁶ m ³ /d Typical Flow: 22 10 ⁶ m ³ /d

Note: These outages have been included in the OSDA table for the purposes of the DOP, even though their area of impact is expected to be slightly different than the standard OSDA definition



S) IC treath

MARKETING REPS

<u>Customer Express Contacts</u> (tccustomerexpress.com)

CONTACTS

MINH BADAU

Chair, NGTL/FH Customer Ops 403.920.5804

minh badau@tcenergy.com



Additional Resources

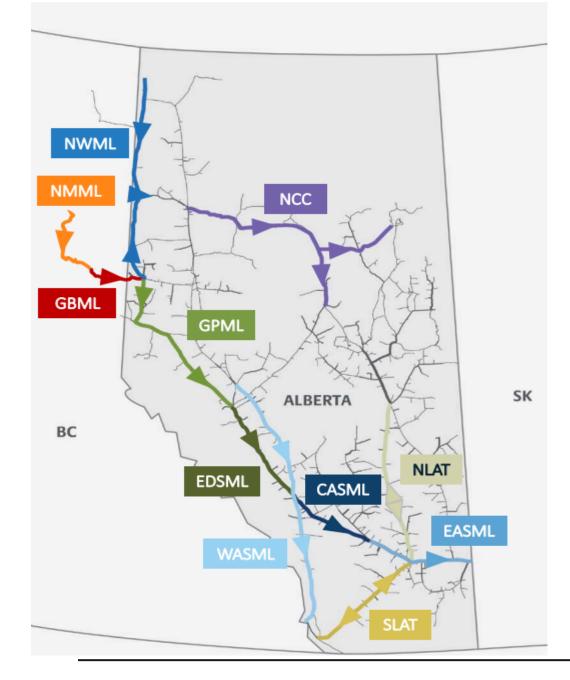


Glossary of Terms

- DOP: Daily Operating Plan DOP
- .: NGTL: Nova Gas Transmission Ltd.
- •:• FH: Foothills Pipeline System (BC or SK)
- ••• ILI: Inline Inspection
- : Transportation Services
 - > IT-R: Interruptible Transportation Receipt
 - IT-D: Interruptible Transportation Delivery
 - FT-R: Firm Transportation Receipt
 - FT-D: Firm Transportation Delivery

·: Operational Areas

- USJR: Upstream James River
- **WGAT:** West Gate
- **EGAT:** East Gate
- OSDA: Oilsands Delivery Area
- NEDA: North-East Delivery Area



Commonly Referenced Flow Paths

- North Montney Mainline (NMML)
- Groundbirch Mainline (GBML)
- Northwest Mainline (NWML)
- North Central Corridor (NCC)
- Grande Prairie Mainline (GPML)
- Edson Mainline (EDSML)
- Western Alberta System Mainline (WASML)
- Central Alberta System Mainline (CASML)
- Eastern Alberta System Mainline (EASML)
- South Lateral (SLAT)
- North Lateral (NLAT)

Plant Turnaround Information

- All known outages for 2025 have now been added to DOP
- Customer Plant Turnaround Information is important to TC for planning outage execution and determining service-level impact required
- Customers can use the Plant Turnaround Information Form or send us an email to provide us with their turnaround details.
- We accept plant turnaround information any time throughout the year.
- All customer specific information received will remain strictly confidential within the outage planning and coordination teams

Report your maintenance and turnaround schedules for the remainder of 2025 and beyond

Click HERE for the PTA form

Where to send the form: ab bc ops planning@tcenergy.com

PLANT TURNAROUND INFORMATION FORM



Date:			Email	to: ab_bc_ops_planning@tcenergy.com				
Your Contact	Information:							
Your Name:								
Company Nam	ne:							
Phone:								
Secondary Pho	one (Optional):							
Email:								
Please select o	one of the following:							
☐ Information	n for new Plant Turnard	ound						
☐ Update to €	existing Plant Turnarou	nd information	1					
Plant Turnaro	und Information:							
NGTL Meter St	tation Name:							
NGTL Meter St	tation Number:							
Start Date:			End Date:					
Start Time:			End Time:					
Type of Plant T	Furnaround:							
☐ Complete T	urnaround (Zero Flow)							
Partial Turn	naround:							
Expect	ted Flow during turnare	ound:	10 ³ m ³ /d					
Typica	l Flow: 10 ³ m	³/d						
Additional Co	omments:							

Email this form to: ab bc ops planning@tcenergy.com
Direct any questions to the Pipeline @ (403) 920-7473.

Outage Communication Tools: Order

With the Summer Maintenance Season upon us, staying informed is more critical than ever. Outages that may have service authorization level impacts may be more frequent. Take note of the below communications structure to ensure you are getting the most relevant and timely information available.

