

# SYSTEM UTILIZATION MONTHLY REPORT

for the month ending

February 2026

<http://www.tccustomerexpress.com/2885.html>

*Published date:*

**April 15<sup>th</sup>, 2026**

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## Highlights This Month:

NOVA Gas Transmission Ltd.



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Utilization reports are posted approximately six weeks after the end of the reported month.

If you have any questions on the content of this report, contact Colin Cooper at (403) 463-6241 or [colin\\_cooper@tcenergy.com](mailto:colin_cooper@tcenergy.com).

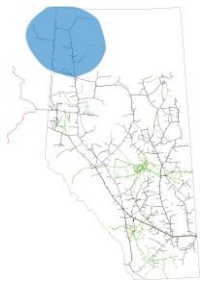
**FIRM TRANSPORTATION SERVICE<sup>1</sup> CONTRACT UTILIZATION<sup>3</sup>**  
 By NGTL Pipeline Segments  
 February 2026

Segment	Contract	Delivery		Receipt	
		Utilization	Feb CD (TJ/d)	Utilization	Feb CD (MMcf/d)
UPRM	FT	0%	0.0	99%	72
	FT + IT <sup>2</sup>	0%		99%	
PRLI	FT	65%	27.1	83%	216
	FT + IT	76%		86%	
NWML	FT	0%	0.0	87%	110
	FT + IT	0%		88%	
GRDL	FT	32%	536.9	86%	5,172
	FT + IT	32%		87%	
WAEX	FT	58%	25.7	84%	1,158
	FT + IT	66%		90%	
JUDY	FT	64%	20.5	86%	14
	FT + IT	67%		99%	
GPML	FT	44%	441.3	83%	5,459
	FT + IT	57%		84%	
CENT	FT	38%	11.4	59%	2,778
	FT + IT	44%		60%	
LPOL	FT	58%	521.7	63%	1,196
	FT + IT	58%		68%	
WGAT	FT	82%	4,761.4	95%	186
	FT + IT	83%		115%	
ALEG	FT	57%	408.4	93%	414
	FT + IT	57%		121%	
SLAT	FT	36%	196.1	98%	68
	FT + IT	40%		118%	
MLAT	FT	82%	294.4	94%	63
	FT + IT	82%		102%	
BLEG	FT	44%	185.2	96%	371
	FT + IT	45%		123%	
EGAT	FT	96%	5,439.2	91%	5
	FT + IT	113%		139%	
MRTN	FT	54%	26.6	83%	82
	FT + IT	56%		95%	
LIEG	FT	81%	2,398.8	79%	9
	FT + IT	83%		125%	
KIRB	FT	94%	1,802.3	99%	7
	FT + IT	96%		188%	
REDL	FT	45%	17.9	26%	16
	FT + IT	45%		64%	
COLD	FT	81%	286.1	89%	7
	FT + IT	81%		170%	
EDM	FT	59%	1,993.1	74%	26
	FT + IT	59%		125%	
NLAT	FT	13%	245.7	94%	66
	FT + IT	13%		116%	
WAIN	FT	57%	0.3	97%	2
	FT + IT	146%		301%	
ELAT	FT	81%	328.6	86%	52
	FT + IT	81%		117%	
TOTAL SYSTEM	FT	79%	19,968.6	79%	17,548
	FT + IT	85%		83%	

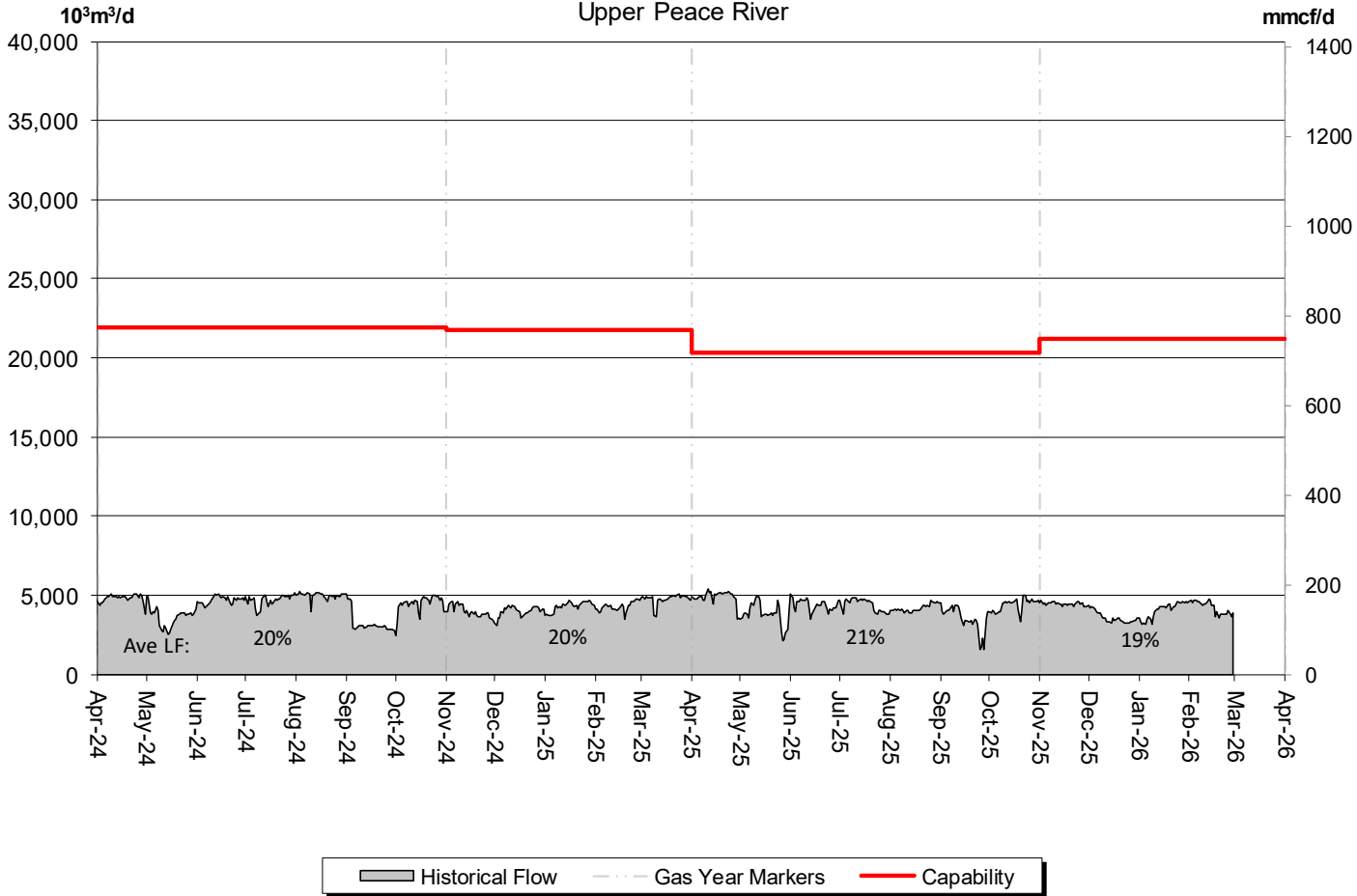
\*NOTE:

1. FT includes all receipt and delivery Firm Transportation Services.
2. IT includes receipt and delivery Interruptible Services.
3. Utilization data is based on billed monthly volumes. Percent utilization calculated as FT and FT + IT billed volumes divided by applicable receipt or delivery Contract level.

# DESIGN CAPABILITY UTILIZATION UPPER PEACE RIVER

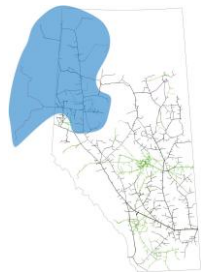


## Throughput vs. Design Capability

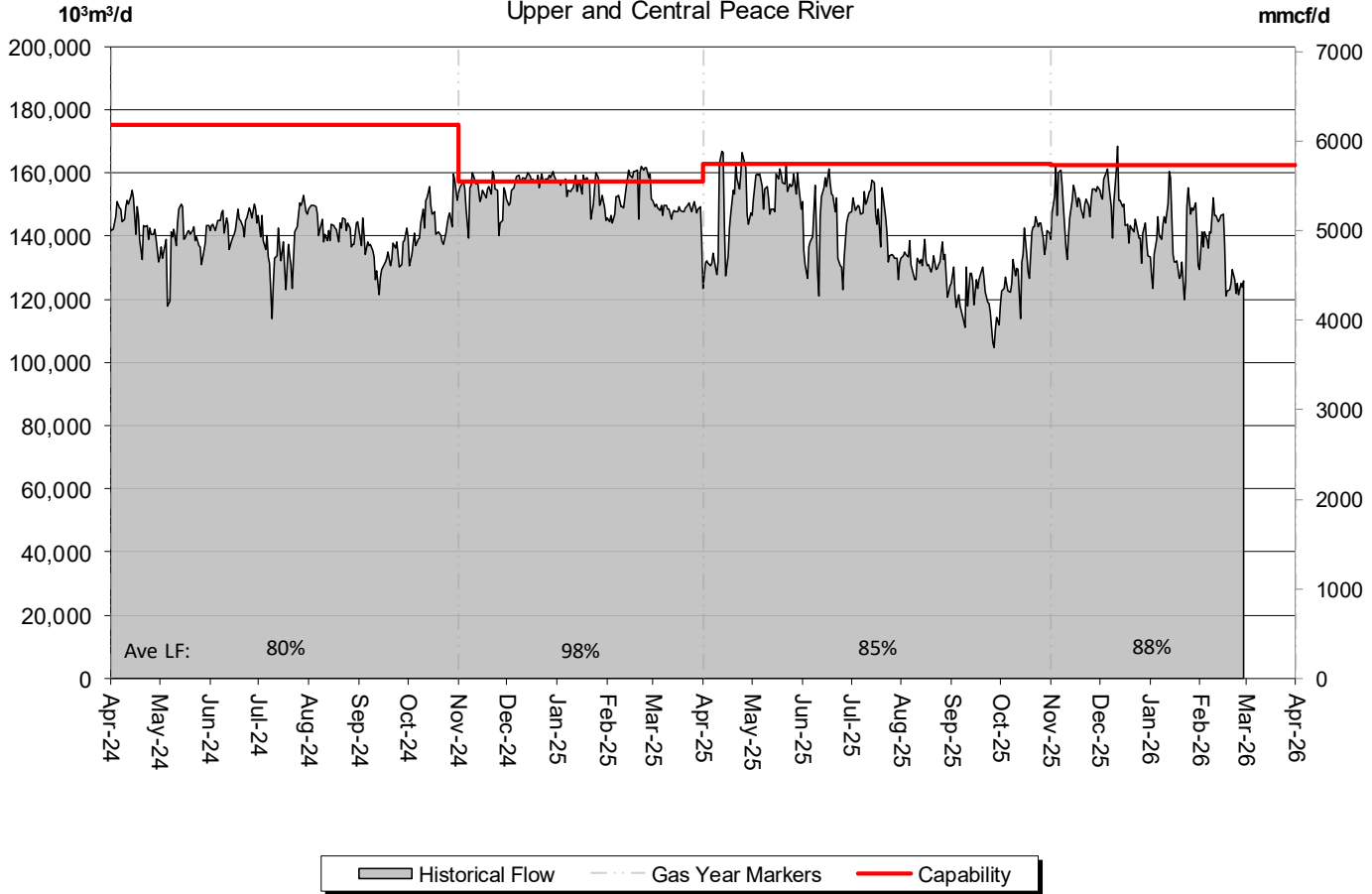


% Design Capability Utilization						
Average Flow/ Design Capability	Sep	Oct	Nov	Dec	Jan	Feb
	17%	22%	21%	17%	19%	20%

# DESIGN CAPABILITY UTILIZATION UPPER and CENTRAL PEACE RIVER

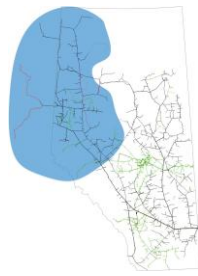


**Throughput vs. Design Capability**  
Upper and Central Peace River

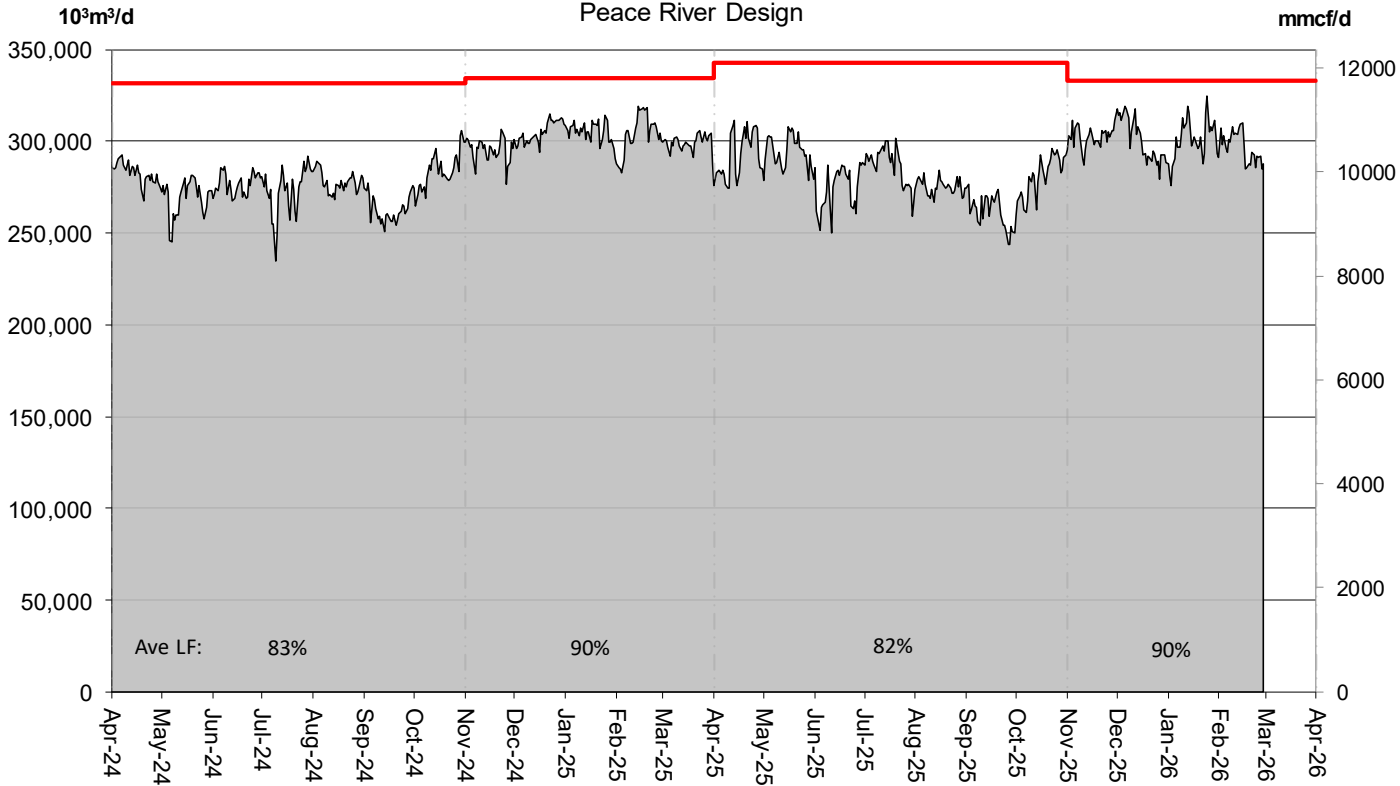


<b>% Design Capability Utilization</b>						
Average Flow/ Design Capability	Sep	Oct	Nov	Dec	Jan	Feb
	74%	81%	92%	91%	86%	83%

# DESIGN CAPABILITY UTILIZATION PEACE RIVER DESIGN (Upper, Central and Lower Peace River)



**Throughput vs. Design Capability**  
Peace River Design



Historical Flow
  Gas Year Markers
  Capability

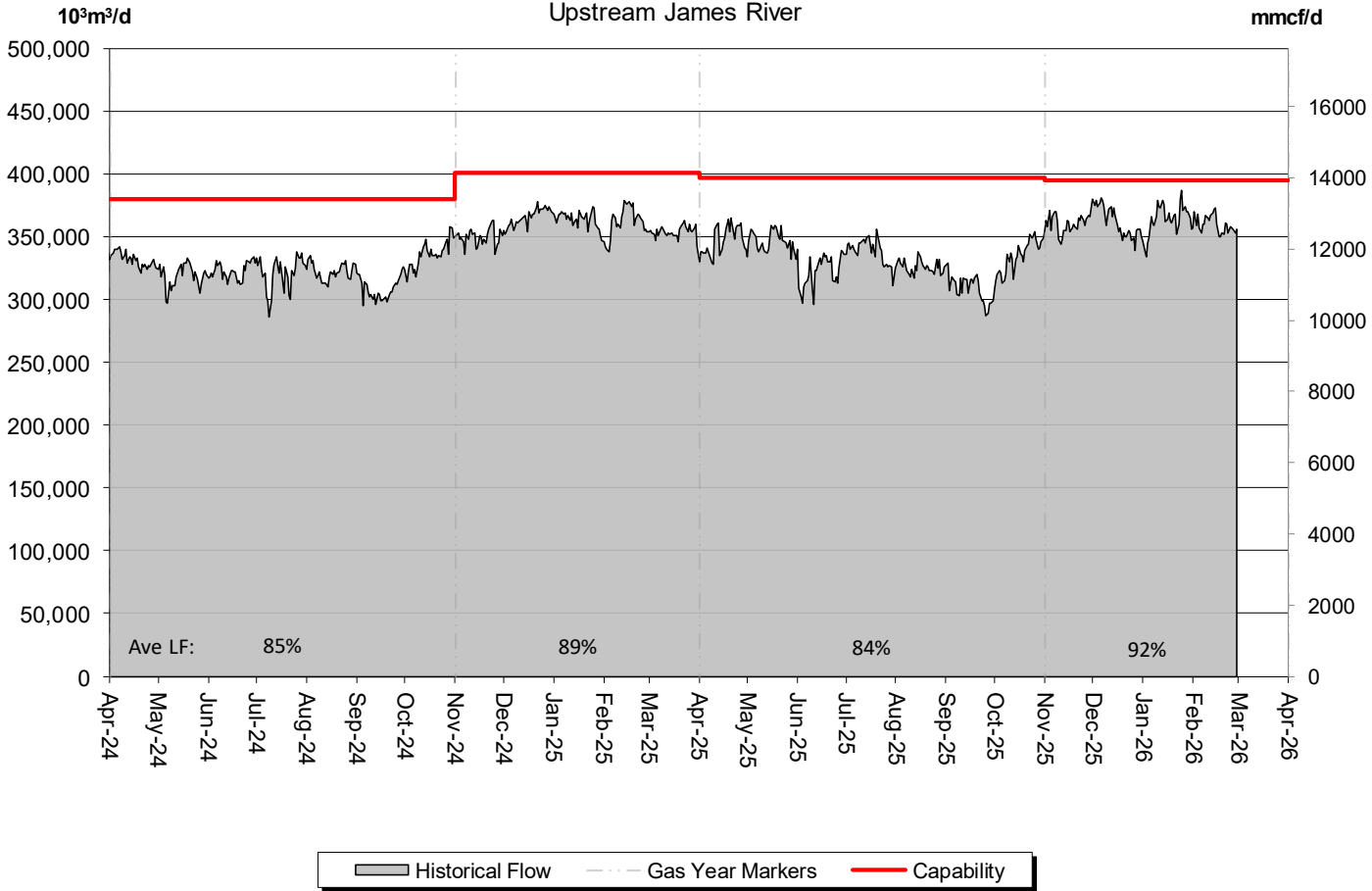
% Design Capability Utilization						
Average Flow/ Design Capability	Sep	Oct	Nov	Dec	Jan	Feb
	76%	82%	91%	90%	90%	89%

# DESIGN CAPABILITY UTILIZATION UPSTREAM JAMES RIVER

(Edson Mainline, Peace River Design and Marten Hills)

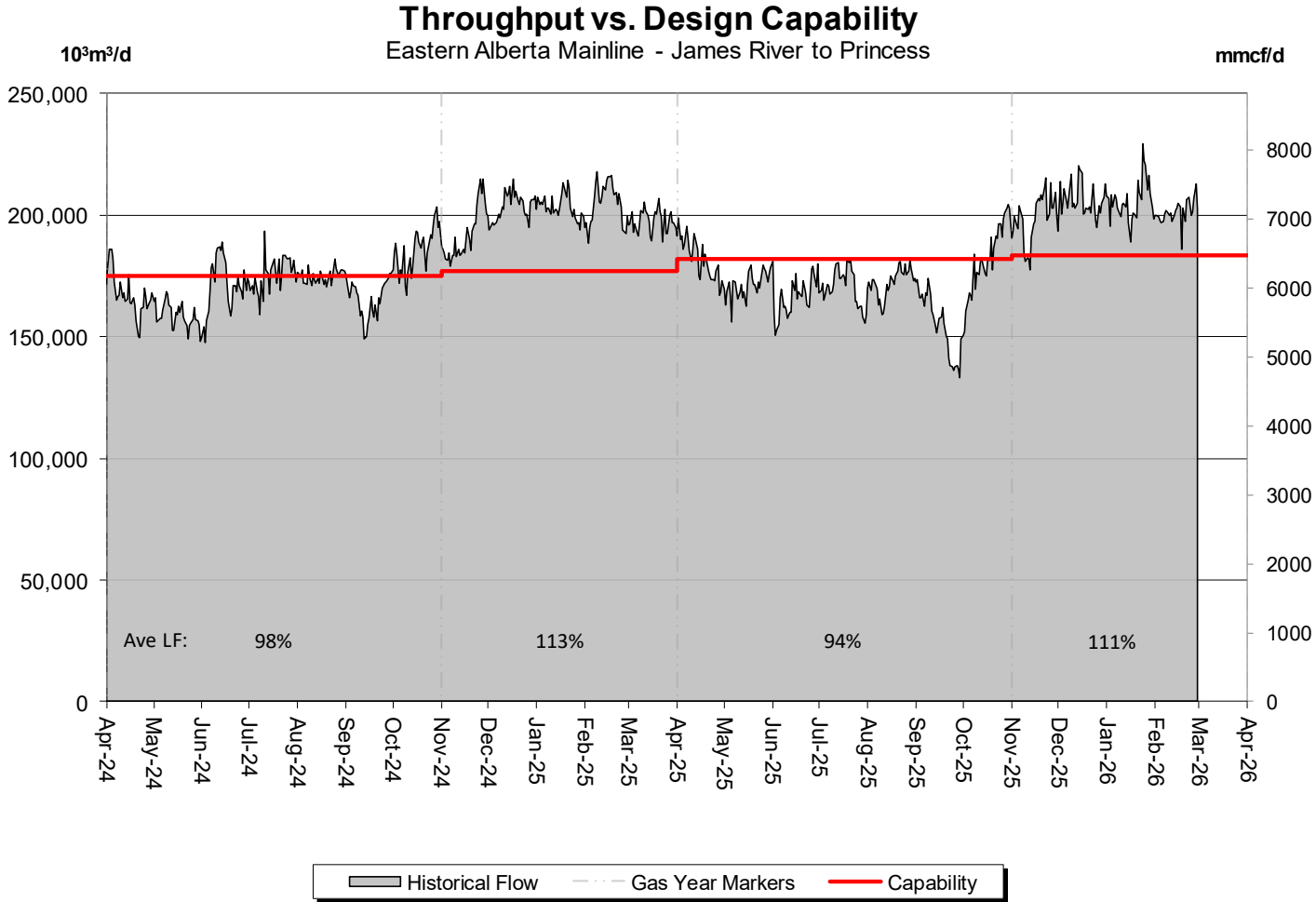


### Throughput vs. Design Capability Upstream James River



% Design Capability Utilization						
Average Flow/ Design Capability	Sep	Oct	Nov	Dec	Jan	Feb
	78%	84%	91%	92%	92%	91%

# DESIGN CAPABILITY UTILIZATION EASTERN ALBERTA MAINLINE (James River to Princess)



% Design Capability Utilization						
Average Flow/ Design Capability	Sep	Oct	Nov	Dec	Jan	Feb
	85%	100%	108%	112%	112%	110%

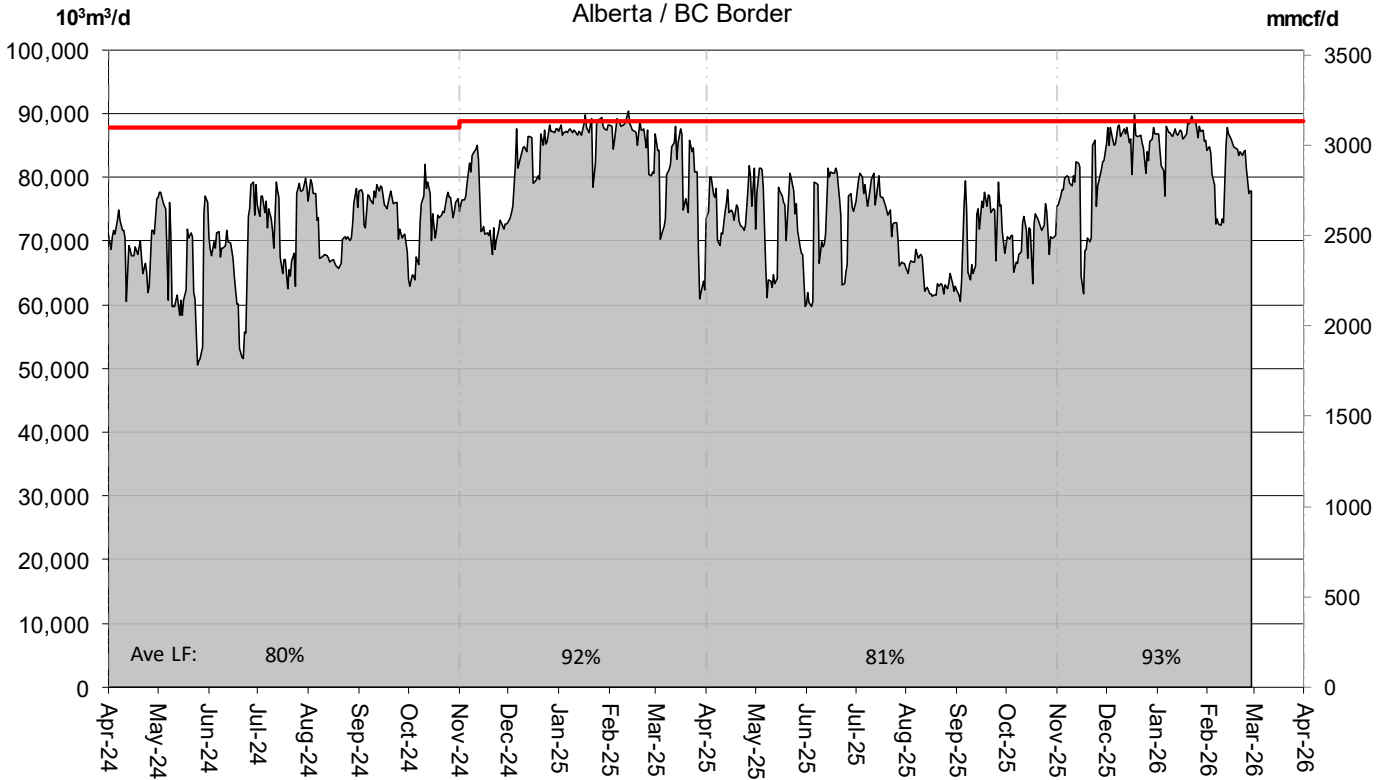
# DESIGN CAPABILITY UTILIZATION

## ALBERTA / BC BORDER

(Alberta/B.C. Border)



### Throughput vs. Design Capability



Historical Flow
  Gas Year Markers
  Capability

% Design Capability Utilization						
Average Flow/ Design Capability	Sep	Oct	Nov	Dec	Jan	Feb
	81%	80%	87%	97%	97%	91%

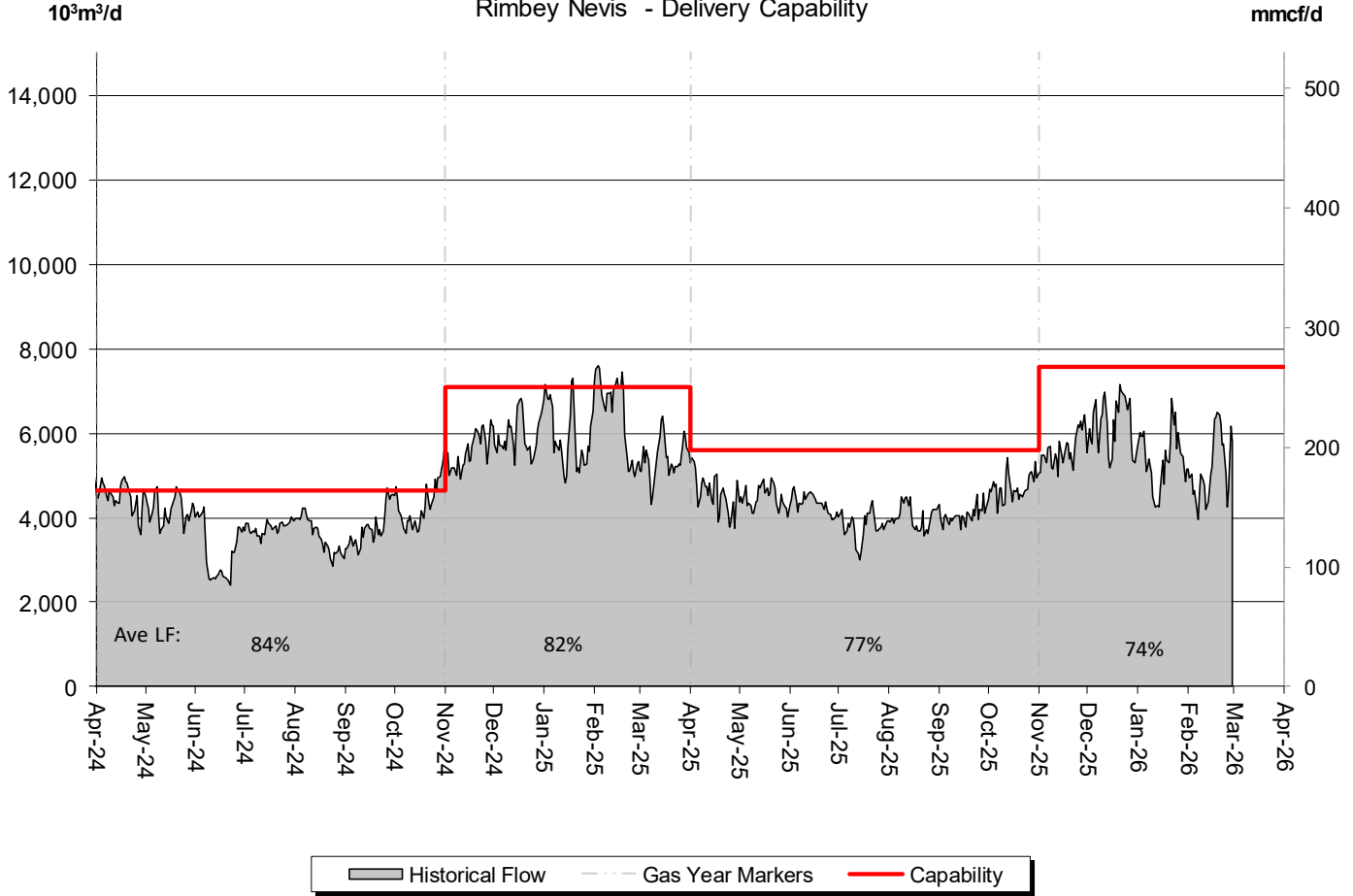
# DESIGN CAPABILITY UTILIZATION

## RIMBEY-NEVIS – FLOW WITHIN



### Total Deliveries vs. Design Capability

Rimbey Nevis - Delivery Capability



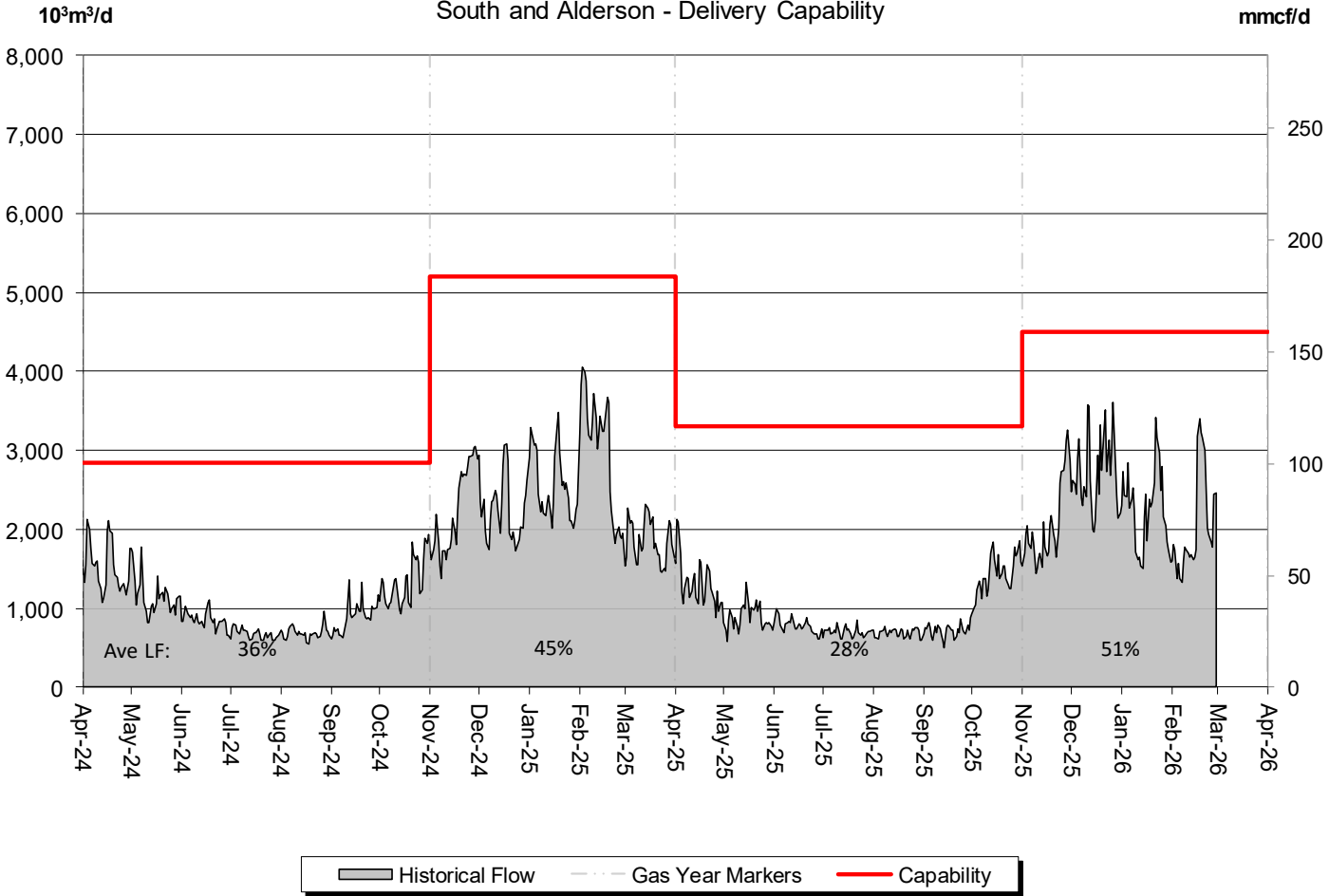
% Design Capability Utilization						
Average Flow/ Design Capability	Sep	Oct	Nov	Dec	Jan	Feb
	72%	84%	74%	82%	71%	68%

# DESIGN CAPABILITY UTILIZATION

## SOUTH and ALDERSON – FLOW WITHIN



**Total Deliveries vs. Design Capability**  
South and Alderson - Delivery Capability



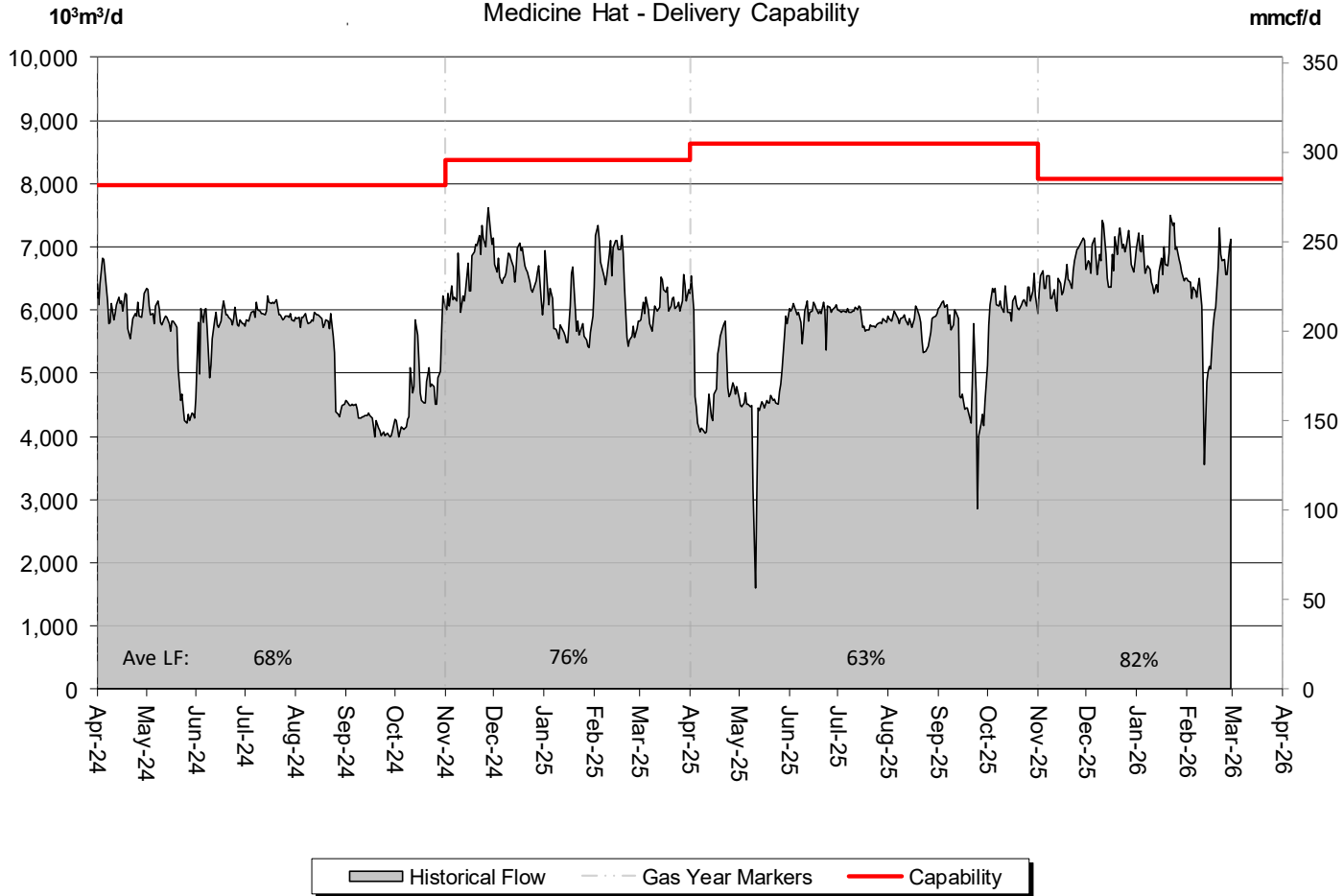
% Design Capability Utilization						
Average Flow/ Design Capability	Sep	Oct	Nov	Dec	Jan	Feb
	22%	43%	46%	61%	51%	45%

# DESIGN CAPABILITY UTILIZATION MEDICINE HAT – FLOW WITHIN



## Total Deliveries vs. Design Capability

Medicine Hat - Delivery Capability

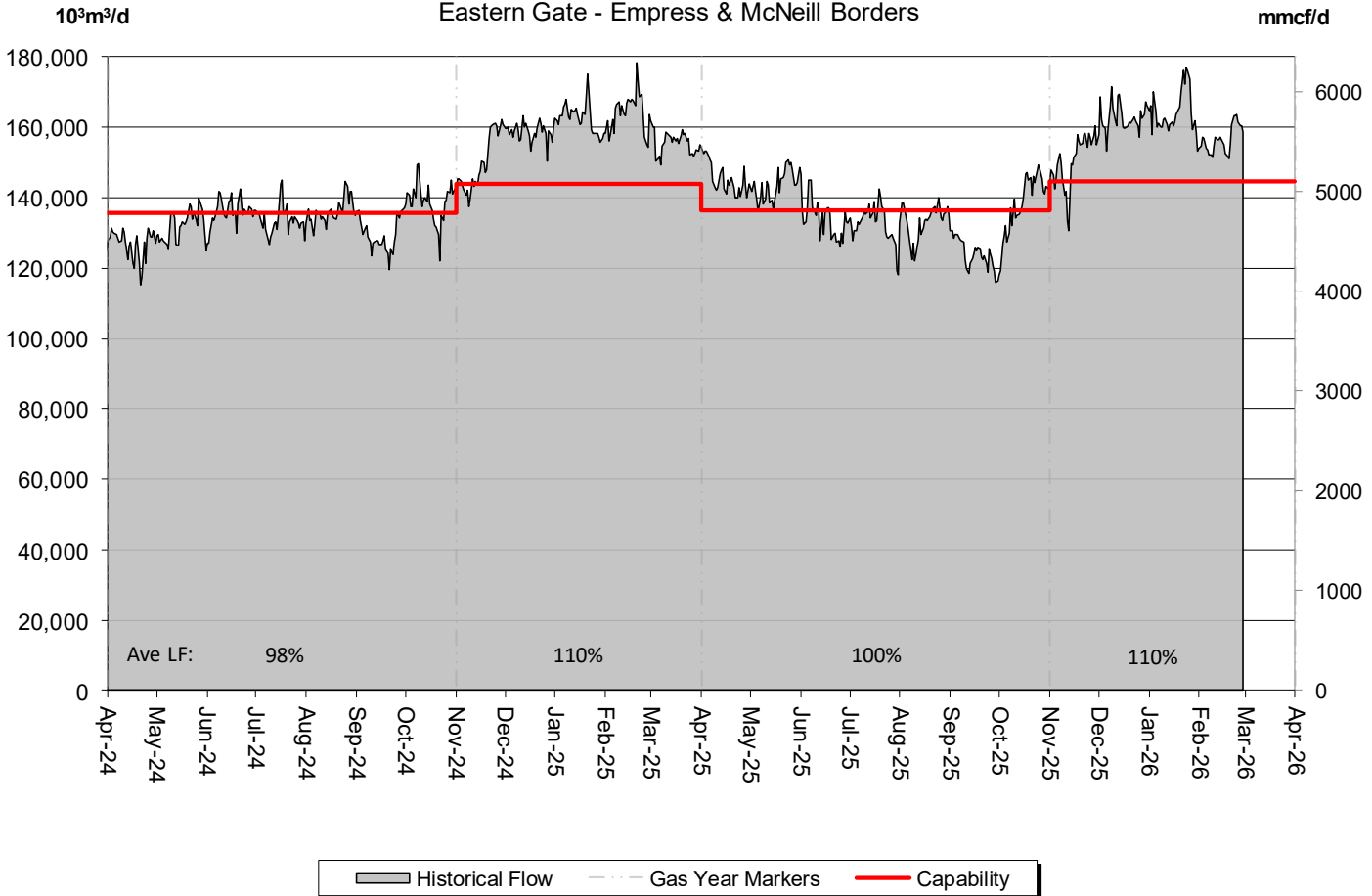


% Design Capability Utilization						
Average Flow/ Design Capability	Sep	Oct	Nov	Dec	Jan	Feb
	59%	71%	81%	85%	84%	76%

# DESIGN CAPABILITY UTILIZATION EASTERN ALBERTA MAINLINE (Princess to Empress / McNeill)



**Throughput vs. Design Capability**  
Eastern Gate - Empress & McNeill Borders



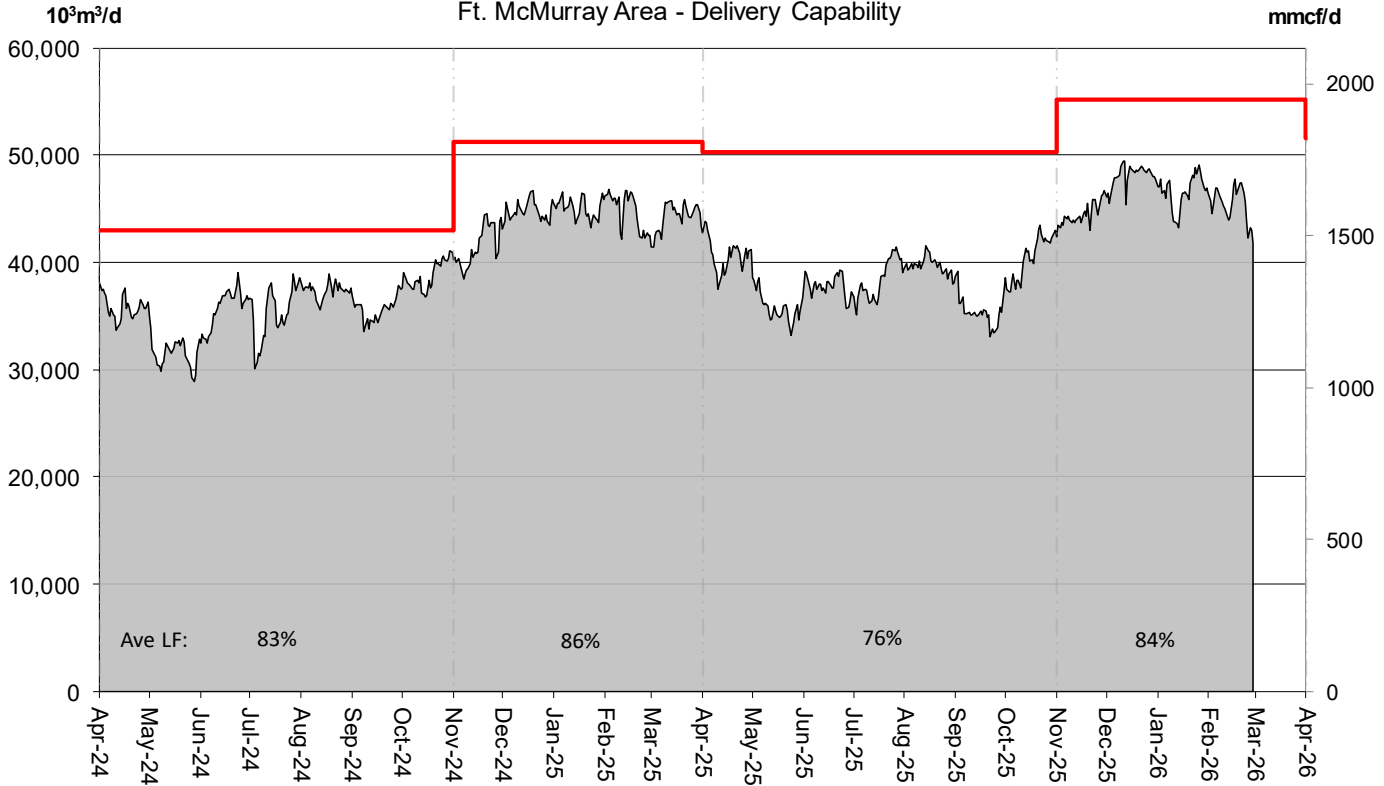
% Design Capability Utilization						
Average Flow/ Design Capability	Sep	Oct	Nov	Dec	Jan	Feb
	91%	101%	104%	112%	113%	108%

# DESIGN CAPABILITY UTILIZATION FT. McMURRAY AREA – FLOW WITHIN



## Total Deliveries vs. Design Capability

Ft. McMurray Area - Delivery Capability



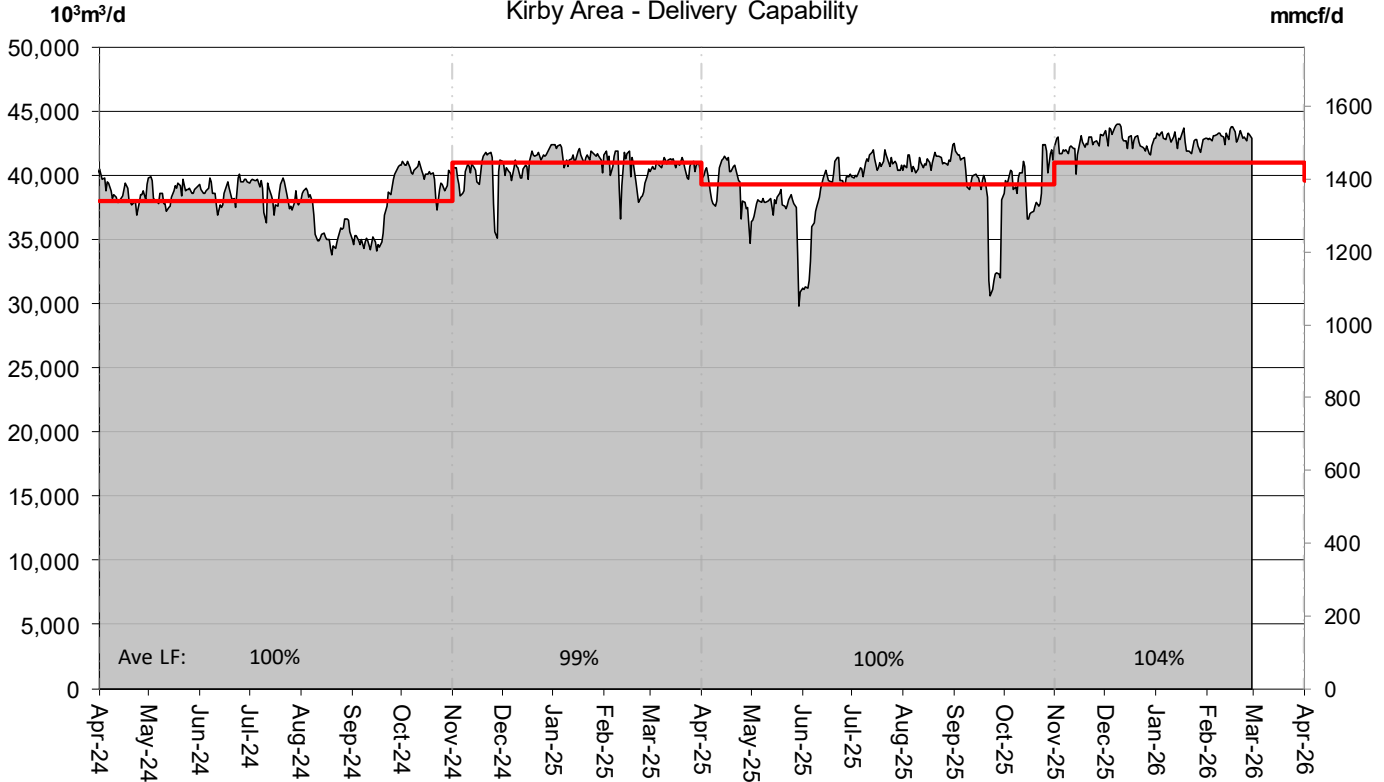
Historical Flow
  Gas Year Markers
  Capability

% Design Capability Utilization						
Average Flow/ Design Capability	Sep	Oct	Nov	Dec	Jan	Feb
	70%	80%	81%	87%	85%	82%

# DESIGN CAPABILITY UTILIZATION KIRBY AREA – FLOW WITHIN



**Total Deliveries vs. Design Capability**  
Kirby Area - Delivery Capability



Historical Flow
  Gas Year Markers
  Capability

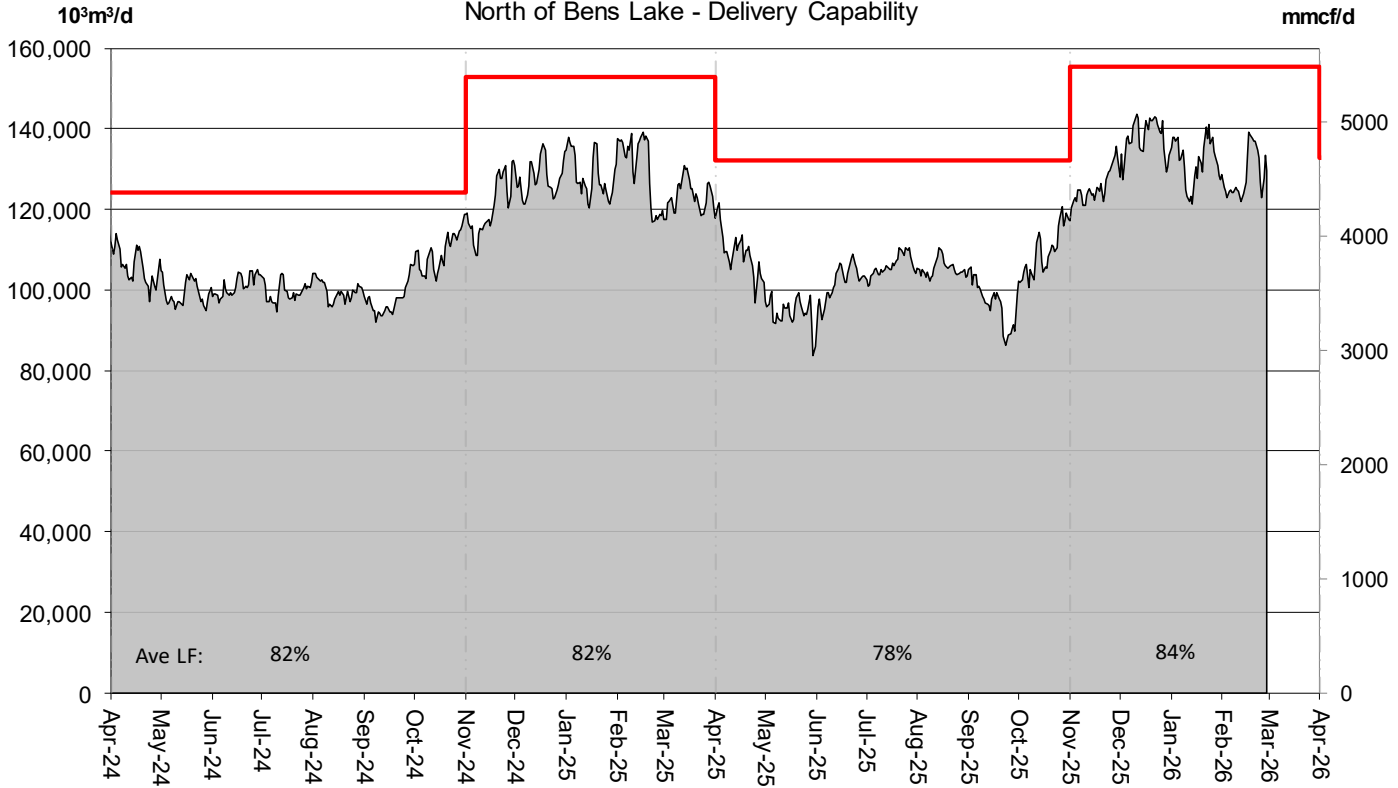
% Design Capability Utilization						
Average Flow/ Design Capability	Sep	Oct	Nov	Dec	Jan	Feb
	97%	100%	103%	105%	104%	105%

# DESIGN CAPABILITY UTILIZATION NORTH OF BENS LAKE – FLOW WITHIN



## Total Deliveries vs. Design Capability

North of Bens Lake - Delivery Capability



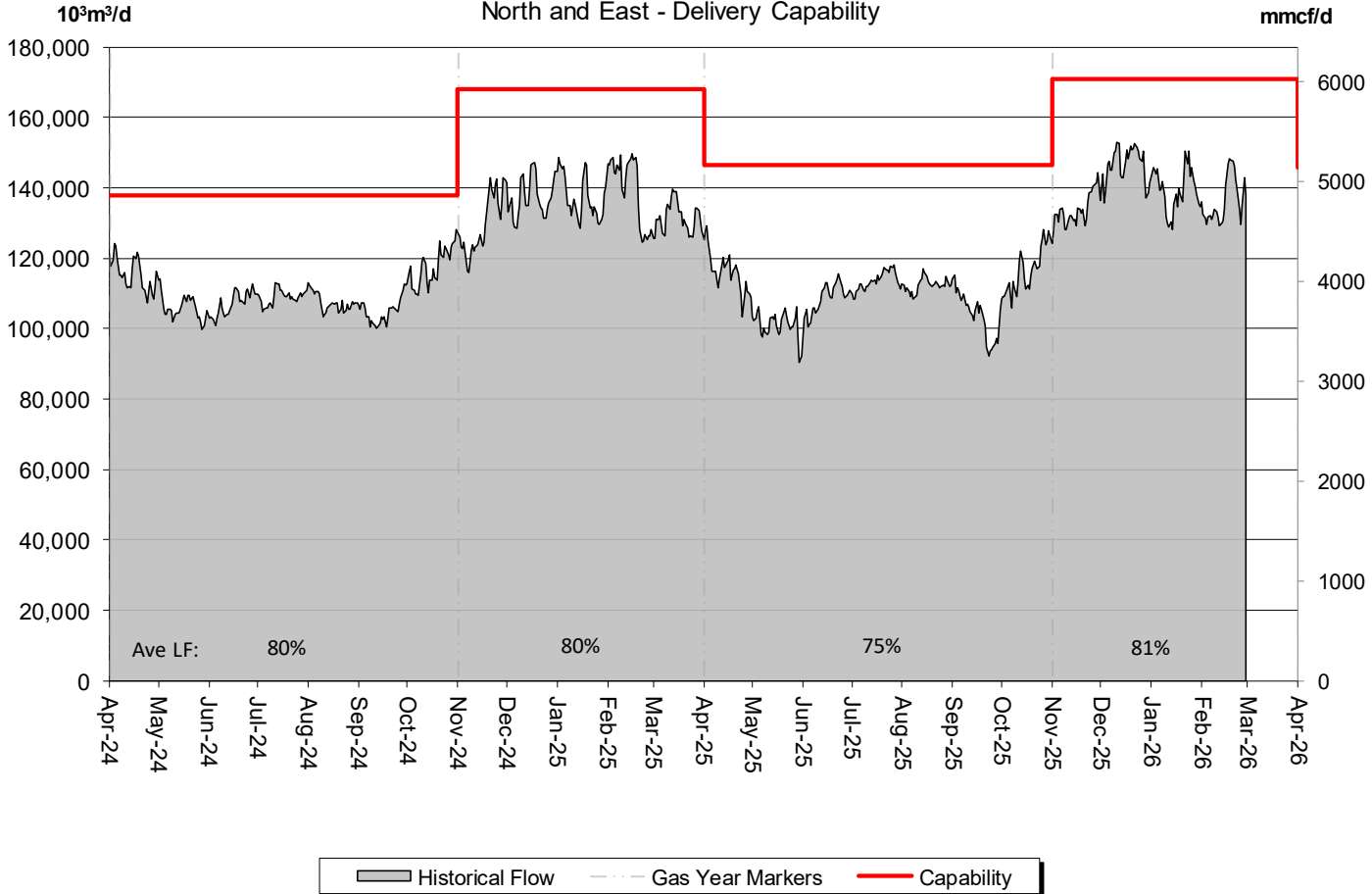
Historical Flow
  Gas Year Markers
  Capability

% Design Capability Utilization						
Average Flow/ Design Capability	Sep	Oct	Nov	Dec	Jan	Feb
	73%	83%	81%	88%	85%	83%

# DESIGN CAPABILITY UTILIZATION NORTH and EAST – FLOW WITHIN



**Total Deliveries vs. Design Capability**  
North and East - Delivery Capability



% Design Capability Utilization						
Average Flow/ Design Capability	Sep	Oct	Nov	Dec	Jan	Feb
	71%	79%	78%	86%	82%	80%

# FUTURE FIRM TRANSPORTATION SERVICE AVAILABILITY

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*Please consult with your Marketing Representative to discuss your Firm Transportation Service needs.*

## **Estimated Firm Transportation Service Availability**

**Please refer to the following web site for  
current FT-R / FT-D Availability Maps:**

[http://www.tccustomerexpress.com/2801.  
html](http://www.tccustomerexpress.com/2801.html)

# HOW TO USE THIS REPORT

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## Overview

This report contains recent historical information on the level of utilization of firm transportation Service Agreements on the NGTL system, relative usage of interruptible service, level of utilization of design pipeline capacity.

Data is reported either by *Pipeline Segment* (25 segments make up the system) or *Design Area* (13 Design Areas for the system). Maps of both are included in the reference section.

## Firm Transportation Service Contract Utilization

The Firm Transportation Service Contract Utilization report shows the percent utilization for each of the 25 NGTL pipeline segments and 3 major export delivery points comprising the total system. The utilization data is based on billed monthly volumes. Percent utilization is calculated as firm transportation service and firm transportation service + interruptible service divided by applicable receipt or delivery contract level. Historical Data involving billed volumes lags the current date by approximately two months.

## Design Capability Utilization

The load factor/segment flow graphs show actual flow versus design capability values for various NGTL system areas. The graphs also show seasonal (winter/summer) design capability and average load factors (LF) for each season. Load factors are obtained by comparing the receipt, delivery, or throughput flow condition in each of the Alberta design areas against the corresponding design capability. Consequently, design capability utilization is measured as Average Actual Flow / Seasonal Design Capability. Data used in these reports lags the current date by at least one month.

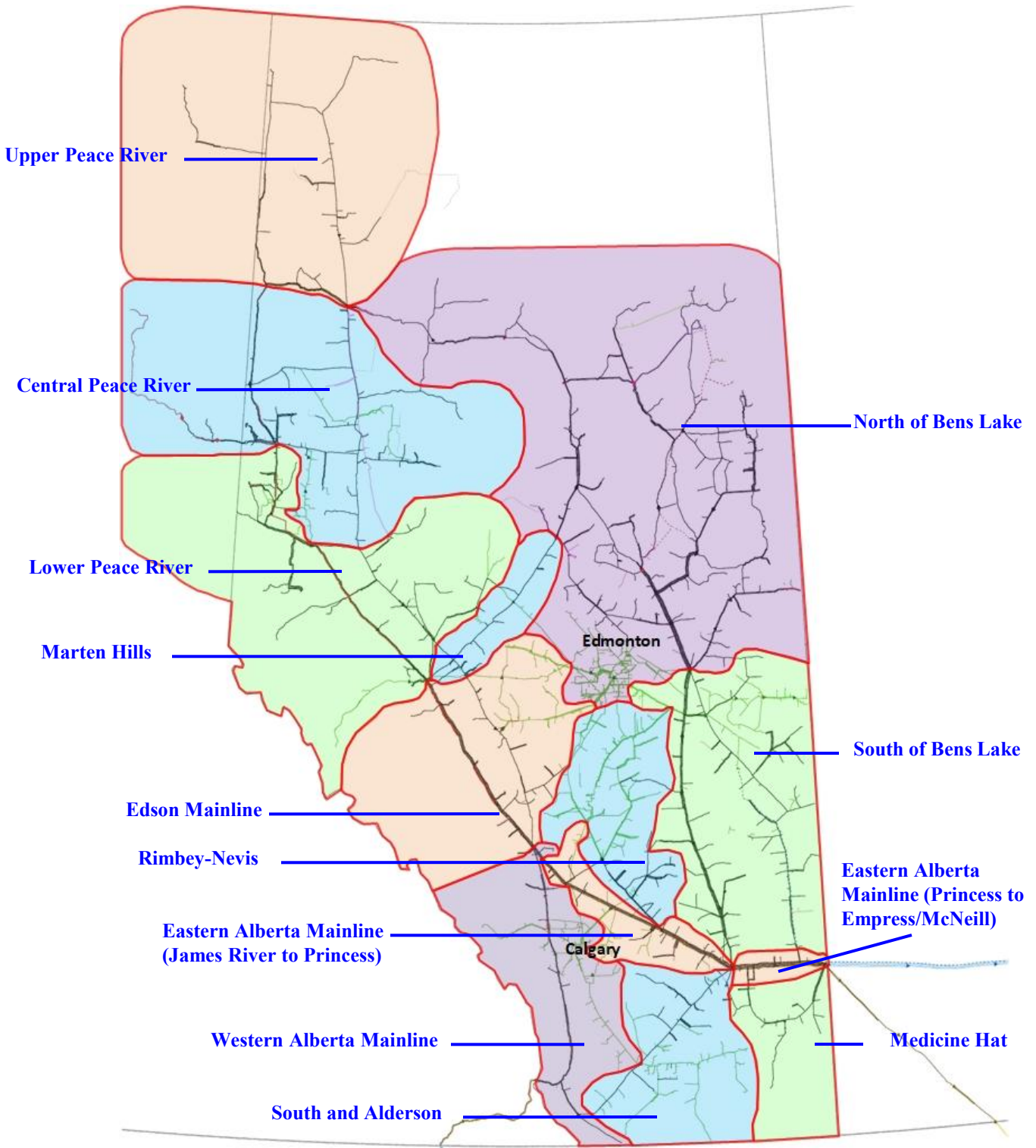
Design Flow Capability utilization is a function of several factors that include:

- Total market demand for Alberta natural gas.
- Seasonal changes in market demand for Alberta natural gas.
- Receipt nominating practices of customers individually and in aggregate to meet that level of demand.
- Scheduled maintenance which could effect actual flow requirement in a design area at any given time.
- Design assumptions used in determining required segment flow requirement.

## Future Firm Transportation Service Availability

The Future Firm Transportation Service Availability report presents guidelines and timing for all future firm transportation service requests.

# NGTL Design Areas



(Last updated Oct 2019)



# DEFINITION OF TERMS

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## *Design Capability Utilization*

### *Actual Flow*

The amount of gas flowing within or out of the design area.

### *Design Capability*

The volume of gas that can be transported from the design area on the pipeline system considering given design assumptions.

### *AVGLF (Average Load Factor)*

The ratio between average *Actual Flow* and *Design Capability*. It is calculated for every design season (summer/winter) as shown on the graphs.

### *Intra NGTL System Deliveries*

The amount of sales gas flowing off the system within an area.

### *Receipt Flow*

Aggregate of actual receipts within an area and the *Actual Flow* of the upstream area.

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## *Other*

### *System Load Factor*

The volume weighted average of the *Average Load Factor (AVGLF)* of all design areas on the system

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