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October 22, 2025

Filed Electronically

Canada Energy Regulator
Suite 210, 517 Tenth Avenue SW
Calgary, Alberta T2R 0A8

Attention: Ramona Sladic, Secretary of the Commission

Dear Ramona Sladic:

**Re: NGTL GP Ltd. (NGTL GP), as general partner on behalf of
NGTL Limited Partnership
2025 Meter Stations and Laterals Abandonment Program
Program Update
File No.: 6502959**

On July 31, 2025, NGTL GP filed an application for leave to abandon 35 meter stations and 27 lateral pipelines, loops and/or producer tie-ins, all of which are part of the NGTL System (2025 Abandonment Program or Program).¹ As engineering design review and Program planning continue to progress, NGTL GP has identified changes required, and as such NGTL GP is providing the following updates:

Abee Lateral (ABE8-L-4)

In its application, NGTL GP proposed to remove an 80 metre section of the Abee Lateral between a valve site (ABE8-L-4) and the Nestow Receipt Meter Station (NES-MS-1), located on NGTL GP-owned land.² In order to remove this section of pipe, an outage on the operating Redwater Lateral would be required and could have significant impacts on NGTL System customers. As such, NGTL GP now proposes to abandon in-place this small section of the Abee Lateral, along with the remaining 20.46 kilometres of lateral pipeline.

NGTL GP provides as Attachment 1, a revised Environmental Site Information Sheet for this project development area (PDA).³ NGTL GP confirms that the potential short-term and long-term effects of abandonment in-place remain unchanged and are the same as the remainder of the Abee Lateral proposed to be abandoned in-place. NGTL GP further confirms this change does not result in new environmental interactions not previously assessed by the 2025 Abandonment Program and the scope is addressed by existing standard mitigation measures within the Program's Environmental Protection Plan (EPP).

¹ Filing ID: C35788.

² Filing ID: C35788-1, PDF page 13 of 224.

³ Filing ID: C35788-3, PDF page 6 of 73.

Abee Lateral (ABE8-T-2)

As a result of a recent field locates, NGTL GP has confirmed that the sales tap located in NW 32-060-23 W4M (ABE8-T-2) was previously isolated and removed. As such, the scope of work at this PDA is being removed from the application (i.e., no physical work is required at this location).⁴

NGTL GP confirms it will update the Program's EPP for both PDAs.

September Lake North Lateral Cathodic Protection Systems

In its application, NGTL GP indicated: "Cathodic protection (CP) systems and slope monitoring devices will be disconnected from the abandoned lateral pipelines and removed accordingly".⁵ The September Lake North Lateral is situated between NGTL GP's active Island Lake and September Lake lateral pipelines, as seen in Attachment 2. As such, NGTL GP has identified an ongoing requirement to maintain CP on the September Lake North Lateral. Maintaining this CP will allow the September Lake North Lateral to act as a conduit and provide CP continuity to the Island Lake and September Lake lateral pipelines. NGTL GP confirms it will still remove above-ground CP test stations associated with the September Lake North Lateral, as outlined in its application; however, as a result of the physical isolation of the September Lake North Lateral, NGTL GP will be installing CP bonding junction boxes on either end of the September Lake North Lateral, to maintain CP continuity to the Island Lake and September Lake lateral pipelines.

NGTL GP further confirms that there are no changes to environmental interactions as a result of the CP system being maintained on the September Lake North Lateral.

For enquiries, please contact me at (403) 920-2940 or at nicole_prince@tcenergy.com.

Yours truly,
**NGTL GP Ltd., as general partner on behalf of
NGTL Limited Partnership**

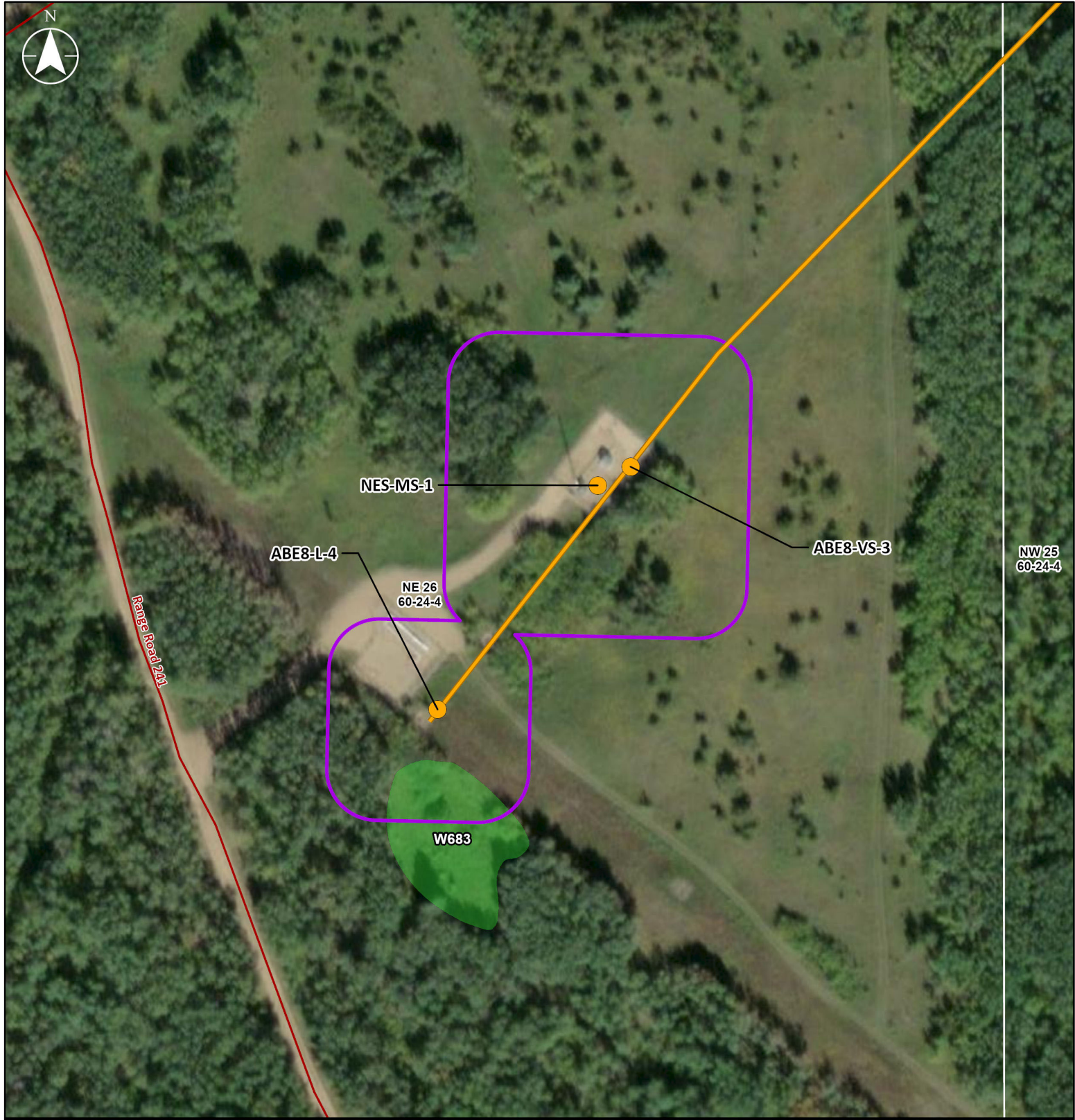
Original signed by

Nicole Prince
Regulatory Project Manager,
Regulatory Facilities, Canadian Natural Gas Pipelines

Attachments

⁴ Filing ID: C35788-3, PDF page 4 of 73.

⁵ Filing ID: C35788-1, PDF page 16 of 224.



PROGRAM COMPONENT		Abee Lateral; Nestow Receipt MS
PROJECT DEVELOPMENT AREA		ABE8-L-4; ABE8-VS-3; NES-MS-1; Nestow Receipt MS
PLANNED ACTIVITIES		ABE8-L-4; ABE8-VS-3: Isolation from NGTL GP line; Abandon in-place approximately 80 m of the NPS 8 Abee Lateral will be removed, the remainder will be abandoned in place. NES-MS-1: Isolation from NGTL GP line. Nestow Receipt MS: Removal of meter station buildings, yard piping, unnecessary fencing and gravel, and access (where applicable).
LEGAL LAND LOCATION		NE 26-060-24 W4M
LAND OWNERSHIP		NGTL GP-owned
LAND USE		White Area; land use within the PDA is: Existing ROW, Forested, Industrial, Tame Pasture and Wetland
RESOURCES AND CONSTRUCTION MITIGATION MEASURES	SOILS DESCRIPTION	50% Eluviated Eutric Brunisol (Primula) and 50% Orthic Gray Luvisol (Westeroze) developed on very coarse eolian and moderately fine fluvial or lacustrine. Rapidly drained. - Considerations: stripping limitations (little to no topsoil in forested areas), high wind erosion risk, high water erosion risk on slopes >15%, face instability, and moderate compaction risk.
	SOIL HANDLING / SOIL SALVAGE DEPTH AND CRITERIA	See Environmental Notes for mitigation related to soil handling / soil salvage depth and criteria.
	WATERCOURSES	- No watercourses within or intersecting the PDA. - No watercourses within 100 m of the PDA. - See Environmental Notes for mitigation related to watercourses.
	FISHERIES RESOURCES	- No fish-bearing watercourses within or intersecting the PDA. - No fish-bearing watercourses within 100 m of the PDA. - See Environmental Notes for mitigation related to watercourses.
	VEGETATION	- No rare vegetation concerns. - See Environmental Notes for mitigation related to vegetation and weeds.
	WETLANDS	- See Environmental Notes for wetland mitigation: - One Seasonal Graminoid Marsh M[G][III] (W683) intersects the PDA. COP notification is required.
	WILDLIFE	- See Environmental Notes for mitigation measures related to the following: - Migratory bird nesting period for the PDA is April 26 to Aug 14.
	HISTORICAL RESOURCES	- No known HRV lands are present. - HRA Approval not required per direction from Alberta Culture for the 2025 Abandonment Program. - See Environmental Notes for mitigation related to historical resources.
	TRADITIONAL LAND USE	- No known TLU sites within the PDA. - See Environmental Notes for mitigation related to TLU.
	SITE CONTAMINATION CONSIDERATIONS	See Environmental Notes for mitigation related to site contamination considerations.
	ACCESS	Restrict all Project activities to the approved construction footprint. All Project traffic will adhere to safety and road closure regulations.
	RECLAMATION	- Topsoil or fill material imported must be clean, free of listed weeds, match surrounding soil texture and be approved in accordance with Company requirements prior to use. - See Environmental Notes for mitigation related to reclamation.
	OTHER	None.

NOTES:
Refer to the Environmental Protection Plan for a complete understanding of the mitigation requirements for the Project.

SHEET REVISION
Rev 0

INTERIAL ID
0

PROJECTION
10TM AEP Forest

DATUM
NAD 83

DATE
June 2025

PREPARED BY
Jacobs

PREPARED FOR
TC Energy

ENVIRONMENTAL SITE INFORMATION SHEET

2025 ABANDONMENT PROGRAM

Abee Lateral; Nestow Receipt MS

