

From: [Ryan Cote](#)
To: Danielle.Rogers@gov.nt.ca
Cc: [Jeff MacLellan](#); [Jason Neufeld](#); [Emma Pimm](#); [Karin Schmidt](#); [Angela Love](#); [Wesley Hardisty](#); [Jim Boyle](#); [Mehmet Aydin](#)
Subject: Enbridge Notification Under Land Use Permit MV2020P0006
Date: January-17-22 5:36:11 PM

Hey Danielle,

Enbridge Pipelines (NWT) Inc. (Enbridge) is hereby submitting a notification for a temporary camp that will be used as part of the integrity dig operations and maintenance program in the Dehcho area located approx 30km north of Wrigley. The temporary camp will be located at **KP 285**, as approved under permit MV2020P0006. Occupancy at this temporary camp will be 28 people or less. Snow clearing at the camp site will start January 21, 2021 with camp trailer mobilization following shortly thereafter. Once the camp and work on the ROW begins, it will operate through Feb, and early march. Teardown and demobilization to be completed before March 15. Periodic updates on camp construction progress can be provided.

Clip from LUP Appendix III for reference:

Enbridge Pipelines (NW) Inc.
Enbridge Land Use Permit Application May 2020

Appendix III – Land Use Areas

Table 5. Campsites

Map Sheet	Feature Name	KP*	Area (m ²)	Latitude (DD)	Longitude (DD)	Location
SHT-08	CS-102-SHT-08	102	1800	64.8855	-125.1250	Intersection between the Mackenzie Valley winter road and the Deline winter road, approximately 20 km east of Tulita, NT.
SHT-17	CS-228-SHT-17	228	10000	63.9208	-124.1289	East side of the Mackenzie Valley winter road near KP 228, approximately 3 km south of Blackwater River and 85 km north of Wrigley, NT.
SHT-22	CS-285-SHT-22	285	10000	63.4763	-123.6870	Adjacent to the Mackenzie Valley winter road, approximately 1 km north of the Ochre River and 30 km north of Wrigley, NT

Clip from LUP Appendix IV, Table 1:

Table 1. Campsite Details

Map Sheet	Feature Name	KP	Estimated max capacity (persons)	Estimated fuel Storage
SHT-08	CS-102-SHT-08	102	50	25,000L gasoline tank 25,000L diesel tank (5) 3,800L propane bullets
SHT-17	CS-229-SHT-17	229	200	61,000L gasoline tank 61,000L diesel tank (3) 18,000L propane bullets (6) 3,785L diesel fuel tanks for generators (2) 15,000 diesel fuel tanks for generators (8) 3,800 L propane bullets
SHT-22	CS-285-SHT-22	285	200	61,000L gasoline tank 61,000L diesel tank (3) 18,000L propane bullets (6) 3,785L diesel fuel tanks for generators (2) 15,000 diesel fuel tanks for generators (8) 3,800 L propane bullets

Actual Estimate of Fuel Storage for this year:

All propane tanks on site are going to be sized identical this year to 420-Pound vertical tanks (2 per trailer) x 12 (trailers) = 24 tanks x 378L per tank = 9,072 Total Litres of Propane Storage on Site.

For diesel, we intend to have 1 main diesel tank of 44,000 liter capacity. This will be the largest tank on site. The generator will have 1 tank of 2,500L diesel capacity.

For gasoline, we are still trying to determine the overall capacity, but we can easily assure that the total volumes will be less than 44,000 liters. We can provide updates as they become available for the exact size of the gasoline tank.

List of key contacts required for this notification:

	Notification pertaining to the <i>use and maintenance of camps.</i>	Notification pertaining to the <i>use and maintenance of all fire guards, workspaces, accesses, shoo flies, airstrip, and related facilities;</i>
a) the name(s) of the person(s) in charge of the field operation:	<p>Jeff MacLellan On-Site Inspector after construction starts. Jeff would be the prime contact for any on-site inspections (780) 970-0766 jeffmaclellan@hotmail.com</p> <p>Tim Veenstra (Environmental Advisor) (780) 919-1060 Tim.Veenstra@enbridge.com</p>	<p>Jim Boyle (Field Supervisor) (867) 688-0632 jim.boyle@enbridge.com</p> <p>Liz Gomes (Environmental Advisor) (780) 238-8541 liz.gomes@enbridge.com</p>
b) alternates;	<p>Ryan Cote Project Manager in Edmonton. Contact prior to construction (780) 236-0978 ryan.cote@enbridge.com</p> <p>Jason Neufeld</p>	<p>Wes Hardisty (780) 742-1923 wesley.hardisty@enbridge.com</p>

	Construction Manager	
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(306) 834-7300

jason.neufeld@enbridge.com

If you have any questions or concerns, then feel free to reach out to me anytime.

Regards,

Ryan Cote, P.Eng.

CWR Sr. Execution Engineer

Mainline Projects

ENBRIDGE PIPELINES INC.

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Safety. Integrity. Respect.