

Owner Code/Schedule Number(s): Z31-1

RESIDUE LAST CONTAINED

Company Name	Lyn-Dea Energy Services
Company Address	Po Box 4912 STN Main Bonneville MI 48104
Phone Number	780 812 8788
VIN / Equipment ID	5KKPALCK39PAH5733
Date of Delivery	October 8 2025

Was tank emptied / purged: YES NO
Was tank cleaned / steamed: YES NO
Clean Ticket / Purge Cert provided: YES NO

Description of tank and its condition:

CU0268 ticket tank steamed

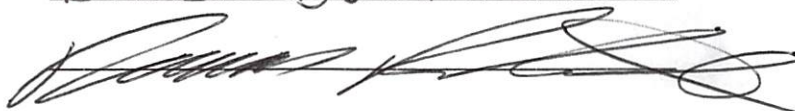
Last Contained: WATER SAND SEWAGE DIESEL GASOLINE

OTHER: _____

Consignor Name:

Dawson Dutertre

Consignor Signature:



By signing above, I certify that the information provided is true and accurate.




P.O. Box 5056
Bonnyville, AB T9N 2G3
P: 780-812-8788
E: dawson@lyndenenergyservices.ca



VACUUM TRUCK TICKET

731-1

CV 0268

		Consignor Name: Canadian Natural Resources Ltd.		PO / AFE / COST CENTER	
		Consignor Address: 9400 46th Ave NW			
		24-Hour Emergency Number: Canadian Natural Resources Limited 1-888-678-6700			
		For Liquefied Petroleum Gases / Propane / Butane: ENR #2 0010 140 and 1-888-233-2212			
Date: <u>Oct 3 2025</u>		Unit: <u>389</u>			
Start Time: _____ a.m. / p.m.		End Time: _____ a.m. / p.m.			
Carrier Name: Lyn-Den Energy Services Ltd.					
Loaded at (LSD): <u>Shop yard</u>		Delivered to (LSD): _____			

UN #	SHIPPING NAME	CLASS	PACKING GROUP	PRODUCT DESCRIPTION	COMMON NAME
<input type="checkbox"/> UN1267	Petroleum Crude Oil	3	<input type="checkbox"/> II <input type="checkbox"/> III		Crude Oil, Sweet When hauling Produced Water <input type="checkbox"/> Produced Water
<input type="checkbox"/> UN1267	Petroleum Crude Oil	3	<input type="checkbox"/> II <input type="checkbox"/> III	Toxic by inhalation	Crude Oil, Sour When hauling Produced Water <input type="checkbox"/> Produced Water
<input type="checkbox"/> UN1268	Petroleum Distillate N.O.S.	3	I		Condensate When hauling Produced Water <input type="checkbox"/> Produced Water
<input type="checkbox"/> UN2924	Mixed Oilfield Production Fluids - Treat as flammable liquid, corrosive, N.O.S. Equivalency Certificate No.: SH 12468	3 (8)	II	May release hazardous vapours	Mixed Oilfield Production Fluids
<input checked="" type="checkbox"/>	<u>fresh water</u>				
Volume Loaded (cubic meters): <u>2</u> m ³		Volume Delivered (cubic meters): _____ m ³			

☐ **RESIDUE LAST CONTAINED** RESIDUE LAST CONTAINED: Only if after delivery, with the volume remaining less than 10%, select the **RESIDUE LAST CONTAINED** BOX

General: Correct placards must be in good condition and in place prior to loading. Placards must remain in place until unit is cleaned and purged of all residues. The words "TOXIC BY INHALATION" must be in place next to each placard for sour petroleum crude oil. SDS for Canadian Natural products provided to Carrier and Canutec (1-613-996-6666).

Consignor Certification: I hereby declare that the contents of this consignment are fully and accurately described above by the proper shipping name, are properly classified and packaged, have dangerous goods safety marks properly affixed or displayed on them, and are in all respects in proper condition for transport according to the transportation of dangerous goods regulations.

Consignor: _____

Unit Type: <input type="checkbox"/> Body Job Vac <input checked="" type="checkbox"/> Combo Vac	Type of Work: <input type="checkbox"/> Flow Line Push <input type="checkbox"/> Rig Work <input type="checkbox"/> Plant <input type="checkbox"/> Door Pull <input checked="" type="checkbox"/> Other: <u>Steam tank</u>	Product Type: <input type="checkbox"/> Oil <input type="checkbox"/> Blend <input checked="" type="checkbox"/> Water <input type="checkbox"/> Slop <input type="checkbox"/> Sand <input type="checkbox"/> Other: _____	Driver Name: <u>Asadul</u>
			Swamper Name: <u>Dawson D. Dierbre</u>
			Driver Signature: _____

Fluid Start: _____
Fluid Stop: _____
Total Volume: _____

Tank Level Start: _____
Tank Level Stop: _____

Any Valves Leaking: ☐ Yes ☒ No
All Barrells Sucked Out: ☐ Yes ☐ No
All Bull Plugs In: ☐ Yes ☐ No
All Test Cocks Closed: ☐ Yes ☐ No

SERVICES RENDERED	HOURS	RATE	AMOUNT
<u>Combo hook onto tank truck</u>	<u>6</u>		
<u>offload valve Steam out</u>			
<u>tank dry up with vac</u>			

Location From: _____ Tank: _____ Weight for Desand Only
Location To: _____ Tank: _____ kg
Location To: _____ Sand: _____ kg _____ Slop
Weight In Plant: _____ kg Weight Out Plant: _____ kg _____ kg _____ Sand

Authorized By (print): _____ Signature: _____

Total Hours	
Sub-Total	
GST	
TOTAL	