



LDAR Report

Enbridge

Accident Storage Compressor Station

Quarterly Report

COMAR 26.11.41

PERIOD: Q2 2022

Prepared By:

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Company:	Enbridge	Report:	Quarterly LDAR		
District:	Storage-North	Regulation(s):	COMAR 26.11.41		
Facility Name:	Accident Storage Compressor Station	Report Date:	2022-Jul-29		
		Period:	2022-Apr-01	TO	2022-Jun-30

This report satisfies the requirements of COMAR 26.11.41 for the collection of fugitive emissions components at the above referenced compressor station.

Information required to be reported per §26.11.41 07 A.(1)(a)

Monitoring Quarter	Q2	N/A	N/A	N/A	N/A
Survey Start Date/Time	06/29/2022 6:00 AM				
Survey End Date/Time	06/29/2022 12:00 PM				
LDAR Instrument	Optical Gas Imaging/GFX-320				
§26.11.41 07 A.(1)(a)(iii) Deviations from Monitoring Plan	No deviations from the Monitoring Plan				
Deviation(s) Explanation	N/A				

§26.11.41 07 A.(1)(a)(iv) - Number and type of components for which fugitive emissions were detected

Valves	3				
Connectors	9				
Pressure Relief Devices					
Open-Ended Lines					
Flanges	5				
Compressors					
Instruments					
Meters					
Other					
Total No. of Leaks Detected	17				

§26.11.41 07 A.(1)(a)(vii) – Number and type of components that were tagged as a result of not being repaired during the monitoring survey

Valves	3				
Connectors	9				
Pressure Relief Devices					
Open-Ended Lines					
Flanges	5				
Compressors					
Instruments					
Meters					
Other					

§26.11.41 07 A.(1)(a)(v) - Number and type of difficult-to-monitor and unsafe-to-monitor fugitive emission components monitored

Valves					
Connectors					
Pressure Relief Devices					
Open-Ended Lines					
Flanges					
Compressors					
Instruments					
Meters					
Other					

§26.11.41 07 A.(1)(a)(ix) - Date of successful repair of the fugitive emission component (see Repair List).

§26.11.41 07 A.(1)(a)(viii) - Number and type of fugitive emission components placed on delay of repair and explanation for each delay of repair (see DOR List).

§26.11.41 07 A.(1)(a)(x) - Type of instrument used to resurvey a repaired fugitive emissions component that could not be repaired during the initial fugitive emissions finding (see Repair List).



Fugitive Emissions Components Placed on DOR					
This summary satisfies the annual reporting requirements of §26.11.41 07 A.(1)(a)(viii), "number and type of fugitive emission components placed on delay of repair and explanation for each delay of repair".					
Component					
Quarter	Q2	N/A	N/A	N/A	N/A
Survey Date	6/29/2022				
Valves	2				
Connectors	3				
Pressure Relief Devices					
Open-Ended Lines					
Flanges	5				
Compressors					
Instruments					
Meters					
Other					
Total No. of Leaks placed on DOR	10				
Date Surveyed	Emission ID #	Component Type	Current Repair Status	Delay of Repair Explanation / Justification	
06/29/2022	34825300	Flange	Delay of Repair	Shutdown required	
06/29/2022	34825302	Flange	Delay of Repair	Shutdown required	
06/29/2022	34825306	Flange	Delay of Repair	Shutdown required	
06/29/2022	34825307	Connector	Delay of Repair	Shutdown required	
06/29/2022	34825308	Flange	Delay of Repair	Shutdown required	
06/29/2022	34825309	Connector	Delay of Repair	Shutdown required	

Fugitive Emissions Components Repaired During Reporting Period

This summary satisfies the annual reporting requirements of §26.11.41 07 A.(1)(a)(ix), "date of successful repair of the fugitive emission component" and §26.11.41 07 A.(1)(a)(x), "type of instrument used to resurvey a repaired fugitive emissions component that could not be repaired during the initial fugitive emissions finding".

Date Surveyed	Emission ID #	Date of Successful Repair	Repair Confirmation Method / Instrument
06/29/2022	34825299	07/11/2022	Bubble Test
06/29/2022	34825301	07/05/2022	Bubble Test
06/29/2022	34825303	07/05/2022	Bubble Test
06/29/2022	34825304	07/05/2022	Bubble Test
06/29/2022	34825305	07/05/2022	Bubble Test
06/29/2022	34825312	07/04/2022	Bubble Test
06/29/2022	34825315	07/04/2022	Bubble Test