

VAPOR MONITORING LOG

NORTH DAKOTA DEPARTMENT OF ENVIRONMENTAL QUALITY DIVISION OF WASTE MANAGEMENT - UST PROGRAM

SFN 62227 (09/2022)

Clear Form

Telephone: 701-328-5166 Fax: 701-328-5200 Email: ndust@nd.gov

Website: https://deq.nd.gov/wm

Record the results of your 30-day leak check for each monitoring well. If a portable field instrument is used to perform the 30day leak check, indicate the meter reading for each well. Elevated readings above background levels indicate a possible leak from the tank system and must be reported to the Department. If an automatic sensor is installed in the well, indicate the type of sensor and "Pass" if the monitor has been checked to see if it is operating properly and the system confirms no leaks have occurred. Mark "Fail" if the system indicates a possible leak. All suspected leaks must be reported within 24 hours to the North Dakota Department of Environmental Quality, Division of Waste Management 701-328-5166.

FACILITY INF	ORIVIATIC	ZIN					
Facility Name				Contact Person			
Address				City		State	ZIP Code
Telephone Number							
/APOR MONI	TORING 1	TEST RESULTS					
Type of Vapor	Monitorin	g Device					
	Porta	able Field Instrumer	nt	Automatic Senso	or		
	Τ	Daman		_		Danasa	
Monitoring Well Location	Date	Person Performing Leak Check	Test Result	Monitoring Well Location	Date	Person Performing Leak Check	Test Result
MW #1		- Cincon		MW #1		- Cincon	
MW #2				MW #2			
MW #3				MW #3			
MW #4				MW #4			
MW #5				MW #5			
	•				•		•
Monitoring Well Location	Date	Person Performing Leak Check	Test Result	Monitoring Well Location	Date	Person Performing Leak Check	Test Result
MW #1				MW #1			
MW #2				MW #2			
MW #3				MW #3			
MW #4				MW #4			
MW #5				MW #5			
Monitoring Well Location	Date	Person Performing Leak Check	Test Result	Monitoring Well Location	Date	Person Performing Leak Check	Test Result
MW #1				MW #1			
MW #2				MW #2			
MW #3				MW #3			
MW #4				MW #4			
B 43 4 / // E				B 43 A / //F			