

VOLATILE ORGANIC COMPOUNDS STORAGE TANK ANNUAL EMISSIONS INVENTORY REPORT

NORTH DAKOTA DEPARTMENT OF ENVIRONMENTAL QUALITY DIVISION OF AIR QUALITY

SFN 18682 (9-2021)

GENERAL					
Name of Firm or Organization		Permit to Operate Number	Year of Emis	Year of Emissions	
Mailing Address		City	State	ZIP Code	
Facility Name	Facility Location	Emission Unit ID No.	Date Tank C (mo.year)	Date Tank Constructed (mo.year)	
TYPE OF HYDROCARBONS STORED					
Fuels					
☐ Gasoline/Reid Vapor Pressure (p	si) True Vapor Pressure (psi	a) □ Distillate C	il, No.		
☐ Crude Oil/Reid Vapor Pressure (p	□ Residual Oil, No.				
☐ Jet Naptha (JP-4)	□ Other, Specify:				
☐ Jet Kerosene (JP-8)					
TANK DATA Type of Tank	Тт	Type of Poof			
Fixed Roof	□ Variable Vapor Space	Type of Roof			
External Floating Roof	Pressure (low or high)				
Internal Floating Roof	· · · · ·		i, Specily	· · · · · · · · · · · · · · · · · · ·	
• •	□ Other, Specify:				
Type of Seal	Liquid Mounted Resilient	t Seal 🛛 Vapor Mou	Vapor Mounted Resilient Seal		
Primary Seal Only	Primary Seal Only	□ Primar	□ Primary Seal Only		
□ With Shoe Mounted	□ With Weather Shield	□ With W	☐ With Weather Shield		
Secondary Seal	With Rim Mounted	□ With R	With Rim Mounted		
With Rim Mounted Secondary Seal	Secondary Seal	Secondary Seal			
Tank Construction					
	ted (Indicate Total Deck Seam Length:	(Fee	/		
Tank Capacity Barrels	Diameter H	leight Feet	Tank Color		

EMISSIONS AND MISCELLANEOUS

Emissions using EPA AP-42 Compilation of Air Pollutant Emission Factors or equivalent method (Attach calculations)Tons					
Which Standard of Performance for New Stationary Sources applies to this tank? (40 CFR Part 60)					
Subpart OOOOa					
Are the requirements of the New Source Performance Standard specified in Item 12 (above) being met?					
I declare under the penalties of perjury that this report has been examined by me and to the best of my knowledge is a true, correct and complete report.					
port.					

Return completed form to: North Dakota Department of Environmental Quality Division of Air Quality 4201 Normandy Street, 2nd Floor Bismarck, ND 58503-1324 (701)328-5188