

PERMIT APPLICATION FOR FLARES

NORTH DAKOTA DEPARTMENT OF ENVIRONMENTAL QUALITY DIVISION OF AIR QUALITY SFN 59652 (9-2021)

NOTE: READ INSTRUCTIONS BEFORE COMPLETING THIS FORM.

- Must include SFN 8516 or SFN 52858

SECTION	$\Delta - GF$	-NFRAI	INFORM	ΙΔΤΙΩΝ
	A - U	_11	- 1141 (1714	

Name of Firm or Organization

SECTION B - FLARE INFORMATION									
Use: Emergency Pro	Process ☐ Both Subject to NSPS (40 CFR 60.18) ○ Yes ○ No								
Emission Point ID Height Above Ground Level (ft.) Diameter at Top (ft.)									
Flame Monitor: Thermocouple Infrared Ultraviolet Acoustic Other:									
Ignition: Automatic Continuous Burning Pilot Other:									
Average Btu/1000 scf Percent H ₂ S		N	Maximum Hourly	Flow Rate to Flare					
List source ID numbers controlled by this unit, if any:									
SECTION C – AIR CONTAM	IINANTS EMITTE	ED .							
	Amount								
Pollutant	(Tons Per '	Year)	Basis of Estimate*						
NOx									
СО									
PM									
PM ₁₀ (filterable and condensable)									
PM _{2.5} (filterable and condensable)									
SO ₂									
VOC									
GHG (as CO ₂ e)									
Largest Single HAP									
Total HAPS									

Facility Name

^{*}If performance test results are available for the unit, submit a copy of test with this application. If manufacturer guarantee are used provide spec sheet.

Will flaring of gas comply with applicable Ambient Air Qua	ality Standards?	Yes	□No
IS THIS UNIT IN COMPLIANCE WITH ALL APPLICABLE AIR POLLUTION CONTROL RULES AND REGULATIONS?	If "NO" a Compliand completed and attac		FN 61008) must be
☐ YES ☐ NO			

Attach and label separate sheet(s) if you need more space to explain any system or answers or to provide complete listings of Emissions, Contaminants or other items.

SEND COMPLETED APPLICATION AND ALL ATTACHMENTS TO:

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