



APPLICATION FOR TREATING PLANT - FORM 1TP

DEPARTMENT OF MINERAL RESOURCES
 OIL AND GAS DIVISION
 600 EAST BOULEVARD DEPT 474
 BISMARCK, ND 58505-0614
 (01-2018)

PLEASE READ INSTRUCTIONS BEFORE FILLING OUT FORM.
 PLEASE SUBMIT THE ORIGINAL AND ONE COPY.

Type of Work				Approximate Date Construction Will Start	
Operator				Telephone Number	
Address		City		State	Zip Code
Name of Surface Owner					
Address		City		State	Zip Code
Notice has been provided to the owner of any permanently occupied dwelling within 1,320 feet of the site perimeter. Also see instructions.			The treating plant site perimeter is not located within 500 feet of an occupied dwelling. Also see instructions.		

PLANT INFORMATION

Plant Name			Plant Number			
Surface Location F L F L		Qtr-Qtr	Section	Township N	Range W	County
Latitude of Center ° ' "	Longitude of Center ° ' "	NAD Reference NAD 83		Ground Elevation Feet Above S.L.		
Identify the Primary Waste Streams to be Accepted						
Process Type(s) (Shale Shaker, Centrifuge, Filter Press, Filtering, Chemical or Gravity Separation, Thermal, etc.)						
Total Number of Tanks to be on Site		Total Enclosed Tank Volume to be on Site Barrels		Total Open-Topped Tank or Container Volume to be on Site Barrels		
Total Volume of Solids Stockpiled on Approved Medium or Substrate to be on Site Barrels			NOTE: Multiply Cubic Feet by 0.1781 to Obtain Barrels.			
Is There a Leak Detection System? Also See Instructions. Yes No		Will Oil be Recovered and Sold? Yes No				
Identify Any Other Permits Required from State Agencies						
Comments						

I hereby swear or affirm that the information provided is true, complete and correct as determined from all available records.			Date
Signature	Printed Name	Title	
Email Address(es)			

FOR STATE USE ONLY

Permit and Facility Number	Industrial Commission Order No.
Field	

FOR STATE USE ONLY

Date Approved
By
Title

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SFN 1TP

1. Please refer to Section 43-02-03-51 through 51.4 of the North Dakota Administrative Code (NDAC) regarding treating plant permit requirements.
2. No treating plant may be constructed without obtaining a permit from the Commission after notice and hearing.
3. Before construction of a treating plant begins, the operator shall file with the Commission a surety bond or cash bond in the amount specified by the Commission.
4. The application for treating plant shall be accompanied by an accurate plat certified by a registered surveyor showing the location of the proposed treating plant and the center of the site with reference to true north and the nearest lines of a governmental section. The plat shall also include the latitude and longitude of the center of the proposed treating plant location to the nearest tenth of a second, and the ground elevation. The plat shall also depict the outside perimeter of the treating plant site and verification that the entire site is at least five hundred feet from an occupied dwelling.
5. The application for treating plant shall be accompanied by an affidavit of mailing identifying each owner of any permanently occupied dwelling within one-quarter mile of the proposed treating plant site and certifying that such owner has been notified of the proposed treating plant.
6. The application for treating plant shall be accompanied by schematic drawing(s) of the proposed treating plant site, drawn to scale, detailing all facilities and equipment, including the size, location, and purpose of all tanks, the height and location of all dikes as well as the calculated containment volume, all areas underlain by a synthetic liner, any leak detection system installed, the location of all flowlines, and the location of the topsoil stockpile. Also included shall be the proposed road access to the nearest existing public road and the authority to build such access.
7. The application for treating plant shall be accompanied by the proposed pad layout, including cut and fill diagrams.
8. The application for treating plant shall be accompanied by appropriate geological data on the surface geology indicating its suitability for fluid containment.
9. The application for treating plant shall be accompanied by any proposed monitoring plans and leak detection system for all buried or partially buried structures, or any other structure deemed necessary.
10. The capacity and operational capacity of the treating plant shall be included.
11. The type of process shall be included, such as shale shaker, centrifuge, filter press, filtering, chemical or gravity separation, thermal, etc.
12. The application for treating plant shall be accompanied by a narrative description of the process and how the waste and recovered product streams travel through the treating plant.
13. The destination of the recovered wastes and products shall be included.
14. Identify other permits required from other state agencies (including air quality, stormwater, pollutant discharge elimination system, etc.).
15. Attach a map identifying any surficial aquifers and/or well head protection areas with the proposed treating plant location plotted on printout. Two websites where these features can be found are: <http://www.nd.gov/gis/apps/HubExplorer/> (surficial aquifers found under hydrography and well head protection areas found under locations), and <http://mapservice.swc.nd.gov/> (surficial aquifers and well head protection areas found under water resources).
16. The approved application for treating plant shall automatically expire one year after the date it was issued, unless dirtwork operations have commenced to construct the site.
17. All rules in Chapter 43-02-03 governing oil well sites shall also apply to any treating plant site if applicable.
18. The original and one copy of the entire application shall be filed with the Industrial Commission of North Dakota, Oil and Gas Division, 600 East Boulevard, Dept. 405, Bismarck, ND 58505-0840 before a hearing will be scheduled.