

SHALLOW DISPOSAL SYSTEM INVENTORY

NORTH DAKOTA DEPARTMENT OF ENVIRONMENTAL QUALITY WATER QUALITY DIVISION SFN 59533 January 2024

Return completed form to:

North Dakota Department of Environmental Quality
Division of Water Quality
4201 Normandy St
Bismarck, ND 58503-1324
Telephone Number: 701.328.5210

Email Address: ctgleich@nd.gov

1. Facility Information					
Facility Name		UIC No. (Provided by NDDEQ)			
911 Location Address	Township	Range	Section/Quarter Section		
City	State	ZIP Code	County		
Facility Contact	Contact Title		Contact Telephone		
Facility Manager	Manager Telephone	2	Contact or Manager Email Address		
2. Owner Information			•		
Name		Owner Email Address			
Mailing Address (if different from	n above)		-		
City	State	ZIP Code	Owner Telephone		
3. Types and quantities of	of waste fluids produ	ced at facility	L		
4. Waste fluid disposal m	anthod (Chack all tha	et apply)			
-	-	іт арріу)			
None - No waste fluids p					
			only). System capacity less than 20 persons/day.		
		_	only). System capacity greater than 20 persons/day.		
Surface water body (lake		i, etc.).			
Privately owned lagoon of	or pond.				
Ground surface.					
Recycled or hauled away	y for recycling.				
Municipal sewer system.					
Underground disposal th	rough septic tank/drainf	field (any commercial,	industrial, or automotive wastes).		
Underground disposal in	to a well.				
Other.					
Please list all types of fluids discl					
5. Please provide a brief s	summary of disposal	locations in relatio	n to the facility (i.e; drains, drainfields, wells, etc.)		
6. Person completing the	form				
Name		Date			
Mailing Address (if different from	n above)		•		
City	State	ZIP Code	Telephone		

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FOR DEPARTMENT USE ONLY



Site Location Informati	on					
County	Township	Range	Section/Quarter Section			
Latitude		Longitude	ı			
Lat/Long Method ☐ GPS field reading Processed GPS reading		Addres	s matching	☐ Map interpolation		
Description of facility lo	cation:					
Class V Injecti	on System Catego	ry				
Category		Number of Wells	System Installation Date	Status	General Location	
5C2-Heat pump/AC	Return (Open loop system)					
5H1-Stormwater di	rainage					
☐ 5A2-Carwash (No u	undercarriage wash)					
5A1-Carwash						
5F-Large capacity	septic					
☐ 5A24-Industrial process water						
☐ 5K-Motor vehicle waste						
Other:						
Inspection Information	1	<u>'</u>	•			
Inspector			Inspection Date:			
Comments						