

DRINKING WATER SYSTEM WELL SOURCE SURVEY

NORTH DAKOTA DEPARTMENT OF ENVIRONMENTAL QUALITY DIVISION OF MUNICIPAL FACILITIES (9-2021)

System Information					
Name of System:		PWS Number:			
Well Name and/or Number:		Date Constructed:			
Name of Well Driller:		Address:			
Well Information					
Ground Elevation (Feet above MSL):		Sanitary Cover	:		
Height of Casing Above Ground:		Depth of Casing:			
Well Casing Material:		Depth of Grout:			
Type of Grouting Material:		Depth of Well:			
Type of Well Screen:		Depth to Screen:			
Outside Diameter of Well:		Depth to Static Water Level:			
Has the Well Site Been Flooded:	Yes 🗖	No 🗖 🛛 🕅	Vhen:		
Seasonal or Permanent Water Within 500 feet:	Yes 🗖	No 🗖			
If yes, describe each type of surface water:					
Type of Pump and Make:		Pump Elevatior	n:		
Pumping Rate of Well:		Gallons Pumpe	ed/Month:		
Known or suspected disease outbreaks attributed to the well (if yes, describe): Yes D No D					
Have any water samples tested positive for fecal, e-c (if yes, describe):	coli or total co	liform bacteria `	Yes 🗖 No 🗖		
Source of Well Information (records, memory, other):					
Signature:					
Send the completed form to: NORTH DAKOTA DEPARTMENT OF ENVIRONMENTAL QUALITY DIVISION OF MUNICIPAL FACILITIES 4201 Normandy St. BISMARCK ND 58503-1324		For Questions please contact: Jacob Stokes at: jstokes@nd.gov or 701-328-6623			

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Location of Well

Latitude	Longitude		Date Collected	
On the table below, sh	now the location of the we	ell within the section.		
Section Townsh	nip Range	North		
				\setminus
			Q	
			One Mile	
			œ ا	
				7
				/
I certify that the above	e information is true and a	accurate.		
Signature:		Da	te:	
Print Name:		Ph	one Number	
Title:				

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Instructions for completing Well Source Survey

- Ground elevation can be obtained from a geographic information system (GIS) device or a topographic map (U.S Geological Survey, North Dakota Geological Survey, North Dakota State Water Commission).
- All wells are required to have a vented sanitary cover. Information on well construction can be found at CHAPTER 33-18-01, WATER WELL CONSTRUCTION AND WATER WELL PUMP INSTALLATION.
- Height of casing in inches.
- Type of grouting material (neat cement grout, high-solids bentonite clay grout, bentonite chips, or bentonite tablets)
- Well casing material (PVC, steel, iron)
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