

EPA ID#: 2288 System Name: Lewis and Clark Regional Water System

Sampler- Mr Jim Auen Work Phone-(605)624-8700
 Title- Plant Manager
 Address- 31474 SD Hwy 19
 Vermillion SD 57069

Location- City: Sioux Falls County: Minnehaha
 Service Area- Wholesale of Water
 PWS Owner Type- Private Ownership
 Water Supply Type- Groundwater Supply

Population Served- 0 Service Connections- 13

Sources for Lewis and Clark Regional Water System

Source	Name	Year Built	Depth (feet)	Diameter (inches)	Availability	Type	Vulnerability	Treatment
01	SIOUX FALLS				Emergency	Purchased Surface	Non-Vulnerable	Water Treated By Seller - Purchased Surface Only
02	TREATMENT PLANT	2012			Permanent	Treatment Plant	Non-Vulnerable	Aeration Coagulation, Softening - Lime Disinfection - Hypochlorites Filtration - Anthrafilter Corrosion Control - Phosphates Mixing Device Ammoniation - Recarbonation Fluoridation - H ₂ SiF ₆
03	A 09-01 WELL	2009	120	24	Permanent	Groundwater	Non-Vulnerable	Treatment At Plant
05	A 09-02 WELL	2009	122	24	Permanent	Groundwater	Non-Vulnerable	Treatment At Plant
06	A 09-03 WELL	2009	109	24	Permanent	Groundwater	Non-Vulnerable	Treatment At Plant
07	C 07-04 WELL	2007	95	24	Permanent	Groundwater	Non-Vulnerable	Treatment At Plant
08	C 06-05 (angle well)	2006	95	18	Permanent	Groundwater	Non-Vulnerable	Treatment At Plant
09	C 06-06 (angle well)	2006	95	18	Permanent	Groundwater	Non-Vulnerable	Treatment At Plant
10	D 06-01 (angle well)	2006	95	18	Permanent	Groundwater	Non-Vulnerable	Treatment At Plant
11	D 06-02 (angle well)	2006	93	18	Permanent	Groundwater	Non-Vulnerable	Treatment At Plant
12	D 06-03	2006	93	24	Permanent	Groundwater	Non-Vulnerable	Treatment At Plant
13	E 09-04 WELL	2009	104	24	Permanent	Groundwater	Non-Vulnerable	Treatment At Plant
14	E 09-05 WELL	2009	88	18	Permanent	Groundwater	Non-Vulnerable	Treatment At Plant

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Common Ion Data

(All chemical data are reported in milligrams per liter (mg/l) except pH and Langlier Index)

Please refer to Private Well Data for more information about these test results.

Source	Type	Date	TDS	Conductance	pH	Alk-M	Alk-P	Na	K	Ca	Mg	Fe	Mn	Cl	SO4	HCO3	CO3	Hardness	Langlier	NO3	F
02	Treated	07/14/16	506	755	8.25	59	0	90	7.4	36.6	19.5	0.00	0.05	19.0	289	72	0	172	+0.03	0.6	0.76