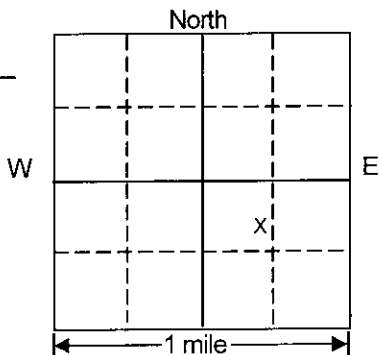


SOUTH DAKOTA WELL AND TEST HOLE PLUGGING REPORT

11-02

Location NE 1/4 SW 1/4 Sec 35 Twp 122N Rg 56WCounty _____
Day _____Please mark well
location with
an "X"Plugging Completion Date 6/11/2026Well Owner: Watertown Coop Elevator AssociationName: Rob GoensAddress: 810 Burlington Northern DriveCity, State, Zip: Watertown SD 57201

Comments:

See attached logs MW1 - MW4
GeoTek #25-0237

RECEIVED

JUN 29 2026

OFFICE OF
WATER

CHECK APPROPRIATE BOX

EXISTING WELL ☒TEST HOLE ☐Well depth 15' - 20'Casing material PVCCasing size(s) 2"Casing condition Good

Hole depth _____

Hole size _____

Describe plugging procedure:

Wells were plugged with hydrated bentonite to the top of the riser. The protection riser and/or manhole was removed and the void filled with either soil, asphalt or concrete.

Describe grout or plugging material:

Type of non-slip plug: _____

This well or test hole was plugged under license # 552 and this report is true and accurate.Drilling firm: GeoTek Engineering & Testing Services, Inc.

Signature of Licensed Representative: _____

Signature of Well Owner: _____

Date: 6-23-26

JUN 29 2026

OFFICE OF
WATER

GEOTEK ENGINEERING
& TESTING SERVICES, INC.
909 E. 50th St. N
Sioux Falls, SD 57104
(605)335-5512 Fax (605)335-0773
info@geotekeng.com

ENVIRONMENTAL SOIL BORING LOG/ WELL CONSTRUCTION INFORMATION

BORING / WELL NO MW1 (1 of 1)

GEOTEK # 25-0237		PROJECT: Watertown Coop Elevator, Wester, SD				
Elevation Depth (feet)	DESCRIPTION OF MATERIAL	GEOLOGIC ORIGIN	PID/ FID	SAMPLE		Well Construction Details
				TYPE NO.		
WL	97.5 ft = SURFACE ELEVATION					97.27 ft (TOR)
95.5 2.0	FILL, MOSTLY LEAN CLAY: very dark brown, moist	FILL	0.0	HSA 1		
93.0 4.5	LEAN CLAY: mottled brown and gray, moist, (CL)	FINE ALLUVIUM	0.0	SS 2		
	LEAN CLAY WITH SAND: a little gravel, mottled brown and gray, moist, (CL)	GLACIAL TILL	135.0	SS 3		
			110.0	SS 4		
			3300.0	SS 5		
			10.0	SS 6		
			0.0	SS 7		
			0.0	SS 8		
78.0 19.5	Bottom of borehole at 19.5 Feet.					
Water Level Measurements				Additional Boring Information		
DATE	TIME	DEPTH BELOW SURFACE	DEPTH BELOW TOR/TOC	WATER ELEVATION	START: 09-25-2025 COMPLETE: 09-25-2025, 10:07 AM	
10/23/2025	03:35 PM	8.1	89.2	89.4	METHOD: 3.25" ID Hollow Stem Auger	
				LATITUDE: 45.329940	(Latitude / Longitude)	
				LONGITUDE: -97.520733	(Approximate Values)	
				DRILL RIG: B-57 Red		
				CREW CHIEF: Mike Wagner		

OFFICE OF
WATER



**GEOTEK ENGINEERING
& TESTING SERVICES, INC.**
909 E. 50th St. N
Sioux Falls, SD 57104
(605)335-5512 Fax (605)335-0773
info@geotekeng.com

ENVIRONMENTAL SOIL BORING LOG/ WELL CONSTRUCTION INFORMATION

BORING / WELL NO MW2 (1 of 1)

GEOTEK # 25-0237

PROJECT: Watertown Coop Elevator, Wester, SD

WL	Elevation	DESCRIPTION OF MATERIAL	GEOLOGIC ORIGIN	PID/ FID	SAMPLE		Well Construction Details
	Depth (feet)					TYPE NO.	
		96.8 ft = SURFACE ELEVATION					96.22 ft (TOR)
		FILL, MOSTLY LEAN CLAY: very dark brown, moist		FILL	0.0	HSA 1	 Cement Grout Hydrated Bentonite #30 Silica Sand 2" PVC Casing #10 Slot Screen
	94.8 2.0	LEAN CLAY: mottled brown and gray, moist, (CL)		FINE ALLUVIUM	0.0	SS 2	
	92.3 4.5	LEAN CLAY WITH SAND: a little gravel, mottled brown and gray, moist, (CL)		GLACIAL TILL	10.0	SS 3	
					50.0	SS 4	
					136.0	SS 5	
					10.0	SS 6	
					0.0	SS 7	
	79.8 17.0	Bottom of borehole at 17.0 Feet.					

Water Level Measurements					Additional Boring Information			
DATE	TIME	DEPTH BELOW SURFACE	DEPTH BELOW TOR/TOC	WATER ELEVATION	START:	09-25-2025	COMPLETE:	09-25-2025, 11:45 AM
10/23/2025	04:15 PM	4.2	92.0	92.6	METHOD:	3.25" ID Hollow Stem Auger		
					LATITUDE:	45.329947	(Latitude / Longitude) (Approximate Values)	
					LONGITUDE:	-97.521133		
					DRILL RIG:	B-57 Red		
					CREW CHIEF:	Mike Wagner		

RECEIVED

JUN 29 2026

OFFICE OF
WATER

GEOTEK ENGINEERING
& TESTING SERVICES, INC.
909 E. 50th St. N
Sioux Falls, SD 57104
(605)335-5512 Fax (605)335-0773
info@geotekeng.com

ENVIRONMENTAL SOIL BORING LOG/ WELL CONSTRUCTION INFORMATION

BORING / WELL NO MW3 (1 of 1)

GEOTEK # 25-0237																																																															
PROJECT: Watertown Coop Elevator, Wester, SD																																																															
WL	Elevation Depth (feet)	DESCRIPTION OF MATERIAL	GEOLOGIC ORIGIN	PID/ FID	SAMPLE		Well Construction Details																																																								
						TYPE NO.																																																									
		97.9 ft = SURFACE ELEVATION					97.52 ft (TOR)																																																								
		FILL, MOSTLY LEAN CLAY: very dark brown, moist	FILL	286.0	HSA 1		Cement Grout																																																								
	95.9 2.0	LEAN CLAY: mottled brown and gray, moist, (CL)	FINE ALLUVIUM	3400.0	SS 2		Hydrated Bentonite																																																								
	93.4 4.5	LEAN CLAY WITH SAND: a little gravel, mottled brown and gray, moist, (CL)	GLACIAL TILL	350.0	SS 3																																																										
				130.0	SS 4																																																										
				43.0	SS 5																																																										
				60.0	SS 6																																																										
				30.0	SS 7																																																										
				10.0	SS 8																																																										
	78.4 19.5	Bottom of borehole at 19.5 Feet.					2" PVC Casing #10 Slot Screen #30 Silica Sand																																																								
<table border="1"> <tr> <th colspan="5">Water Level Measurements</th> <th colspan="3">Additional Boring Information</th> </tr> <tr> <th>DATE</th> <th>TIME</th> <th>DEPTH BELOW SURFACE</th> <th>DEPTH BELOW TOR/TOC</th> <th>WATER ELEVATION</th> <th>START:</th> <th>09-25-2025</th> <th>COMPLETE:</th> </tr> <tr> <td>10/23/2025</td> <td>05:00 PM</td> <td>5.1</td> <td>92.4</td> <td>92.8</td> <td>METHOD:</td> <td colspan="2">3.25" ID Hollow Stem Auger</td> </tr> <tr> <td colspan="5"></td> <td>LATITUDE:</td> <td>45.329830</td> <td>(Latitude / Longitude)</td> </tr> <tr> <td colspan="5"></td> <td>LONGITUDE:</td> <td>-97.521335</td> <td>(Approximate Values)</td> </tr> <tr> <td colspan="5"></td> <td>DRILL RIG:</td> <td colspan="2">B-57 Red</td> </tr> <tr> <td colspan="5"></td> <td>CREW CHIEF:</td> <td colspan="2">Mike Wagner</td> </tr> </table>								Water Level Measurements					Additional Boring Information			DATE	TIME	DEPTH BELOW SURFACE	DEPTH BELOW TOR/TOC	WATER ELEVATION	START:	09-25-2025	COMPLETE:	10/23/2025	05:00 PM	5.1	92.4	92.8	METHOD:	3.25" ID Hollow Stem Auger							LATITUDE:	45.329830	(Latitude / Longitude)						LONGITUDE:	-97.521335	(Approximate Values)						DRILL RIG:	B-57 Red							CREW CHIEF:	Mike Wagner	
Water Level Measurements					Additional Boring Information																																																										
DATE	TIME	DEPTH BELOW SURFACE	DEPTH BELOW TOR/TOC	WATER ELEVATION	START:	09-25-2025	COMPLETE:																																																								
10/23/2025	05:00 PM	5.1	92.4	92.8	METHOD:	3.25" ID Hollow Stem Auger																																																									
					LATITUDE:	45.329830	(Latitude / Longitude)																																																								
					LONGITUDE:	-97.521335	(Approximate Values)																																																								
					DRILL RIG:	B-57 Red																																																									
					CREW CHIEF:	Mike Wagner																																																									

RECEIVED

JUN 29 2026

OFFICE OF
WATER

GEOTEK ENGINEERING
& TESTING SERVICES, INC.
909 E. 50th St. N
Sioux Falls, SD 57104
(605)335-5512 Fax (605)335-0773
info@geotekeng.com

ENVIRONMENTAL SOIL BORING LOG/ WELL CONSTRUCTION INFORMATION

BORING / WELL NO MW4 (1 of 1)

GEOTEK # 25-0237

PROJECT: Watertown Coop Elevator, Wester, SD

WL	Elevation	DESCRIPTION OF MATERIAL	GEOLOGIC ORIGIN	PID/ FID	SAMPLE		Well Construction Details
	Depth (feet)					TYPE NO.	
		97.6 ft = SURFACE ELEVATION					97.24 ft (TOR)
		FILL, MOSTLY LEAN CLAY: very dark brown, moist		FILL	0.0	 HSA 1	 Cement Grout Hydrated Bentonite
	95.6 2.0	LEAN CLAY: very dark brown, moist, (CL)		FINE ALLUVIUM	0.0	SS 2	
	93.1 4.5	LEAN CLAY WITH SAND: a little gravel, mottled brown and gray, moist, (CL)		GLACIAL TILL	0.0	SS 3	 #30 Silica Sand 2" PVC Casing #10 Slot Screen
					0.0	SS 4	
					0.0	SS 5	
					0.0	SS 6	
					280.0	SS 7	
					0.0	SS 8	
	78.1 19.5	Bottom of borehole at 19.5 Feet.					

Water Level Measurements					Additional Boring Information		
DATE	TIME	DEPTH BELOW SURFACE	DEPTH BELOW TOR/TOC	WATER ELEVATION	START:	09-25-2025	COMPLETE: 09-25-2025, 02:58 PM
10/23/2025	05:55 PM	4.1	93.1	93.5	METHOD:	3.25" ID Hollow Stem Auger	
					LATITUDE:	45.329900	(Latitude / Longitude) (Approximate Values)
					LONGITUDE:	-97.521500	
					DRILL RIG:	B-57 Red	
					CREW CHIEF:	Mike Wagner	

