

SOUTH DAKOTA WELL AND TEST HOLE PLUGGING REPORT

11-02

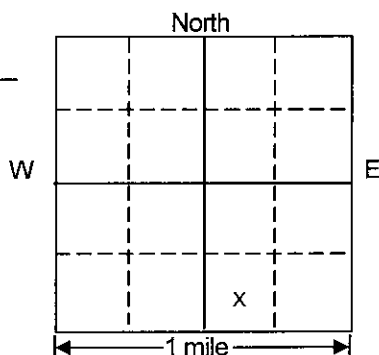
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APR 27 2026

OFFICE OF
WATERLocation SW 1/4 SE 1/4 Sec 28 Twp 126N Rg 51W

Well Owner:

County

RobertsPlease mark well
location with
an "X"Name: SD DANR - LUST TrustAddress: 523 E. Capitol AvenueCity, State, Zip: Pierre SD 57501

Comments:

Plugged wells MW1, MW2 and MW3. See attached
maps and logs.

Sisseton LUST Trust

Hwy 10 & 3rd Avenue, Sisseton, SD

DANR #2019.179 GeoTek #19-B71

Plugging Completion Date 4/20/2026

CHECK APPROPRIATE BOX

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

Hole depth _____

Hole size _____

Describe plugging procedure:

Wells were plugged with bentonite to top of riser. Manholes were removed and voids filled to match surface.

Describe grout or plugging material:

Granular bentonite

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: 4-22-26

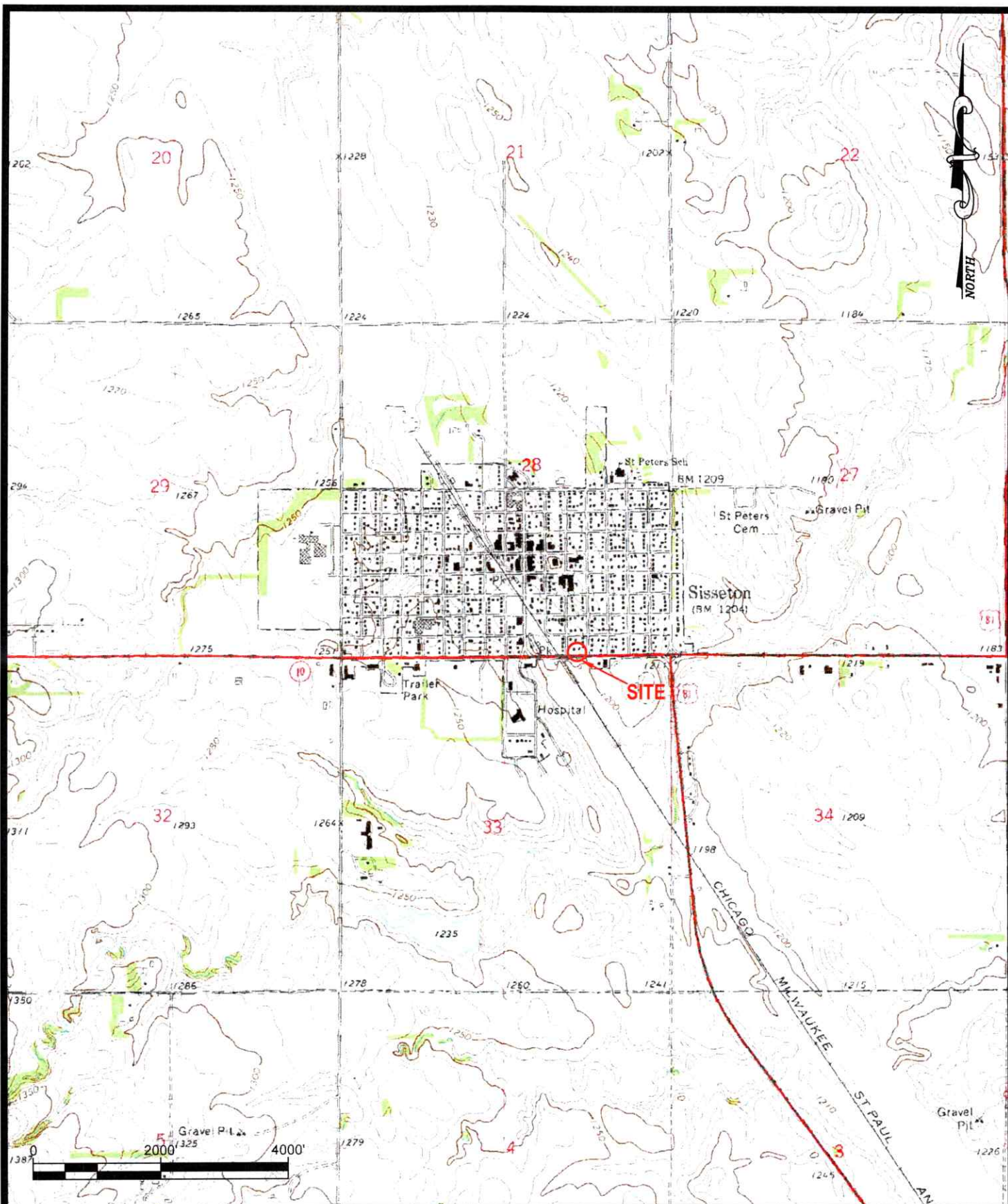


FIGURE 1
TOPOGRAPHICAL SITE LOCATION MAP
SISSETON LUST TRUST
HWY 10 - 3RD & 4TH AVENUE
SISSETON, SD

ACAD/GEOTEK/LINDA/19-B71

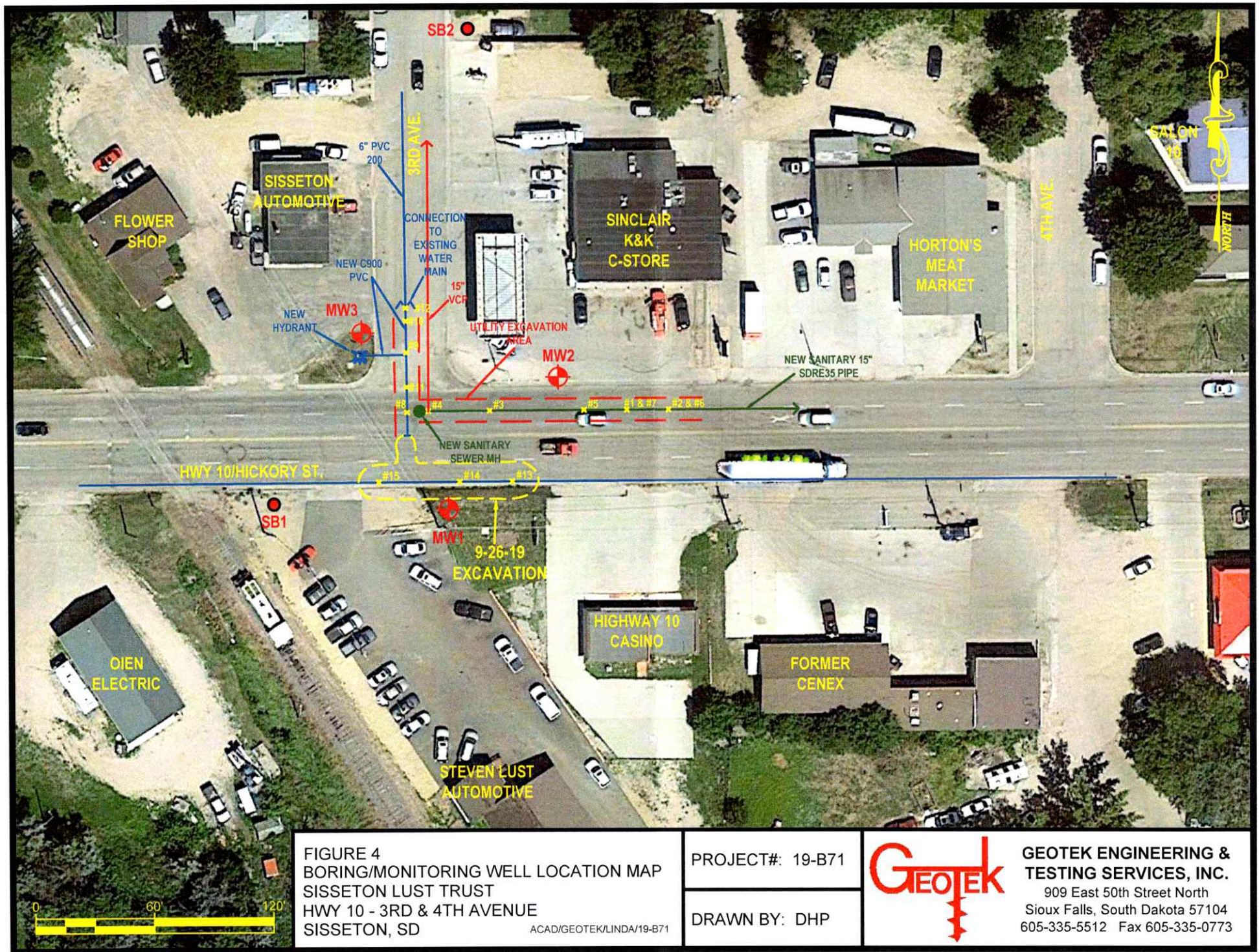
PROJECT#: 19-B71

DRAWN BY: DHP



**GEOTEK ENGINEERING &
TESTING SERVICES, INC.**

909 East 50th Street North
Sioux Falls, South Dakota 57104
605-335-5512 Fax 605-335-0773





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605-335-5512 Fax 605-335-0773
info@geotekeng.com

ENVIRONMENTAL SOIL BORING LOG / WELL CONSTRUCTION INFORMATION

GEOTEK # 19-B71		BORING / WELL NO. MW-1 (1 of 1)		Well Construction Details	
PROJECT Sisseton LUST Trust Project 2019, Highway 10, 3rd & 4th Streets, Sisseton, SD					
DEPTH in FEET	DESCRIPTION OF MATERIAL	GEOLOGIC ORIGIN	PID / FID	SAMPLE	
				WL	NO. TYPE
	SURFACE ELEVATION 98.9 ft				
	FILL, MOSTLY SANDY LEAN CLAY: brown and black, moist to wet	FILL	0	1	HSA
			0	2	SS
			0	3	SS
			4981*	4	SS
			73	5	SS
12	LEAN CLAY: brown and gray, moist to wet, firm, (CL)	FINE ALLUVIUM	55	6	SS
14½	LEAN CLAY WITH SAND: a little gravel, brown and gray, moist, (CL)	GLACIAL TILL	0	7	SS
17	Bottom of borehole at 17 feet.				
	*Lab Soil Sample				
WATER LEVEL MEASUREMENTS			START 8-25-25 COMPLETE 8-25-25 12:03 pm		
DATE	TIME	DEPTH BELOW SURFACE TOR / TOC	WATER ELEVATION	METHOD	
8-25-25	12:03 pm	9.8 9.50	87.09	3.25" ID Hollow Stem Auger	
9-3-25	10:15 am	5.9 5.60	90.99		
--	--	--	--		
--	--	--	--	CREW CHIEF Marcus Shields	

Flush Grade Well 96.59 ft

Cement Grout

Hydrated Bentonite

2" PVC Casing

#40 Silica Sand

2" PVC Casing #10 Slot Screen

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WATER**

ENVIRONMENTAL WELL LOG 19-B71.GPJ GEOTEKENG.GDT 10/6/25



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Sioux Falls, SD 57104
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ENVIRONMENTAL SOIL BORING LOG / WELL CONSTRUCTION INFORMATION

GEOTEK # 19-B71		BORING / WELL NO. MW-2 (1 of 1)		Well Construction Details	
PROJECT Sisseton LUST Trust Project 2019, Highway 10, 3rd & 4th Streets, Sisseton, SD					
DEPTH in FEET	DESCRIPTION OF MATERIAL	GEOLOGIC ORIGIN	PID / FID	SAMPLE	
				WL	NO. TYPE
	SURFACE ELEVATION <u>96.8 ft</u>				
0½	Concrete 6" thick	CONCRETE			
	FILL, MOSTLY SANDY LEAN CLAY: brown and black, moist to wet	FILL	0	1	HSA
			11	2	SS
4½	SANDY LEAN CLAY: very dark brown and dark gray, moist to wet	FINE ALLUVIUM	3806*	3	SS
			2930	4	SS
9½	FAT CLAY: brown and gray, moist, (CL)	FINE ALLUVIUM	121	5	SS
			8.5	6	SS
15	Bottom of borehole at 15 feet.				
	*Lab Soil Sample				
WATER LEVEL MEASUREMENTS			START <u>8-25-25</u> COMPLETE <u>8-25-25 1:43 pm</u>		
DATE	TIME	DEPTH BELOW		WATER ELEVATION	METHOD
		SURFACE	TOR / TOC		
8-25-25	1:43 pm	10.3	10.00	87.06	3.25" ID Hollow Stem Auger
9-3-25	10:30 am	4.4	4.10	92.96	
--	--	--	--	--	
--	--	--	--	--	CREW CHIEF Marcus Shields

Flush Grade Well
97.06 ft

Cement Grout

Hydrated Bentonite

2" PVC Casing

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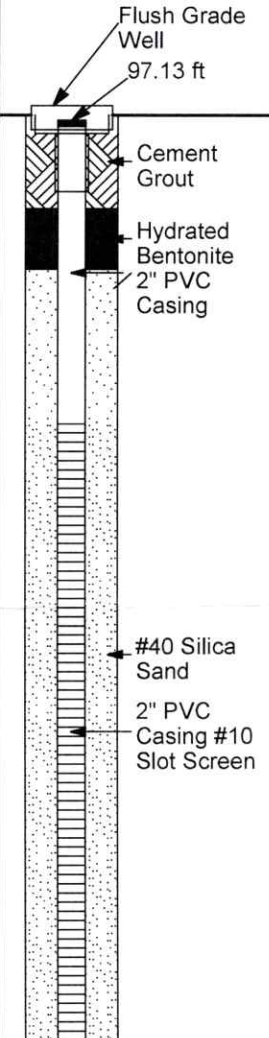
GEOTEK # **19-B71**

BORING / WELL NO. **MW-3 (1 of 1)**

PROJECT **Sisseton LUST Trust Project 2019, Highway 10, 3rd & 4th Streets, Sisseton, SD**

DEPTH in FEET	DESCRIPTION OF MATERIAL	GEOLOGIC ORIGIN	PID / FID	WL	SAMPLE	
					NO.	TYPE
	↓ SURFACE ELEVATION <u>97.0 ft</u>					
	FILL, MOSTLY SANDY LEAN CLAY: brown and black, moist to wet, 2" of asphalt at the surface followed by 9" of gravel base	FILL	52		1	HSA
			3950		2	SS
			3780*		3	SS
7½	SANDY LEAN CLAY: very dark brown and dark gray, moist to wet, (CL)	FINE ALLUVIUM	2962		4	SS
10	LEAN CLAY WITH SAND: a little gravel, brown and gray, moist, A lense of coarse gravel 12.5'-13' (CL)	GLACIAL TILL	60		5	SS
13	FAT CLAY: gray and brown, moist, (CL)	FINE ALLUVIUM	27		6	SS
15	Bottom of borehole at 15 feet.					
	*Lab Soil Sample					

Well Construction Details



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WATER

WATER LEVEL MEASUREMENTS

START 8-25-25 COMPLETE 8-25-25 3:18 pm

DATE	TIME	DEPTH BELOW		WATER ELEVATION	METHOD
		SURFACE	TOR / TOC		
8-25-25	3:17 pm	10.9	10.50	86.63	3.25" ID Hollow Stem Auger
9-3-25	10:45 am	5.6	5.20	91.93	
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--	--	--	--	--	CREW CHIEF Marcus Shields

ENVIRONMENTAL WELL LOG 19-B71.GPJ GEOTEKENG.GDT 10/6/25