

SOUTH DAKOTA WATER WELL COMPLETION REPORT

11-02

Location <u>NE 1/4 NW 1/4</u> Sec <u>13</u> Twp <u>110N</u> Rg <u>62W</u>		Well Owner: <u>Joe Loken</u>																																							
County <u>Beadle</u>		Business Name: <u>Loken Oil</u>																																							
Please mark well location with an "X"		Address: <u>PO Box 204</u>																																							
Well Completion Date <u>1/17/2022</u>		City, State, Zip: <u>Isabel</u> <u>SD</u> <u>57633</u>																																							
Distance to nearest potential pollution source (Septic tank, abandoned well, feed lot, etc.) ? <u>20.0</u> ft. from <u>Petroleum Tank</u> (identify source)		WELL LOG: <table border="1" style="width:100%; border-collapse: collapse;"> <thead> <tr> <th rowspan="2">FORMATION</th> <th colspan="2">DEPTH</th> </tr> <tr> <th>FROM</th> <th>TO</th> </tr> </thead> <tbody> <tr> <td>See Attached Logs MW-1 - MW-4</td> <td></td> <td></td> </tr> <tr> <td>GeoTek #21-N78</td> <td></td> <td></td> </tr> <tr><td> </td><td></td><td></td></tr> <tr><td> </td><td></td><td></td></tr> <tr><td> </td><td></td><td></td></tr> <tr><td> </td><td></td><td></td></tr> <tr><td> </td><td></td><td></td></tr> <tr><td> </td><td></td><td></td></tr> <tr><td> </td><td></td><td></td></tr> <tr><td> </td><td></td><td></td></tr> <tr><td> </td><td></td><td></td></tr> </tbody> </table>		FORMATION	DEPTH		FROM	TO	See Attached Logs MW-1 - MW-4			GeoTek #21-N78																													
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PROPOSED USE: ☐ Domestic/Stock ☐ Municipal ☐ Business ☐ Test Holes ☐ Irrigation ☐ Industrial ☐ Institutional ☒ Monitoring well		STATIC WATER LEVEL _____ FEET If flowing: closed in pressure _____ PSI GPM flow _____ through _____ Inch pipe Controlled by ☐ Valve ☐ Reducers ☐ Other _____ Reduced flow rate _____ GPM Can well be completely shut in? _____																																							
METHOD OF DRILLING: Hollow Stem Auger		WELL TEST DATA: ☐ Pumped Describe: ☐ Bailed ☐ Other Pumping Level Below Land Surface _____ Ft. After _____ Hrs. pumped _____ GPM _____ Ft. After _____ Hrs. pumped _____ GPM If pump installed, pump rate: _____ GPM																																							
CASING DATA: ☐ Steel ☒ Plastic ☐ Other If other describe <u>See Attached Logs</u>		REMARKS <u>See attached logs/well diagrams and site map.</u>																																							
<table border="1" style="width:100%; border-collapse: collapse;"> <thead> <tr> <th>PIPEWEIGHT</th> <th>DIAMETER</th> <th>FROM</th> <th>TO</th> <th>HOLE DIAMETER</th> </tr> </thead> <tbody> <tr> <td>LB/FT</td> <td>IN</td> <td>FT</td> <td>FT</td> <td>IN</td> </tr> <tr> <td> </td> <td> </td> <td> </td> <td> </td> <td> </td> </tr> <tr> <td> </td> <td> </td> <td> </td> <td> </td> <td> </td> </tr> <tr> <td> </td> <td> </td> <td> </td> <td> </td> <td> </td> </tr> </tbody> </table>		PIPEWEIGHT	DIAMETER	FROM	TO	HOLE DIAMETER	LB/FT	IN	FT	FT	IN																This well was drilled under license # <u>552</u> And this report is true and accurate. Drilling firm: <u>GeoTek Engineering & Testing Services, Inc.</u> Signature of License Representative:														
PIPEWEIGHT	DIAMETER	FROM	TO	HOLE DIAMETER																																					
LB/FT	IN	FT	FT	IN																																					
GROUTING DATA: <table border="1" style="width:100%; border-collapse: collapse;"> <thead> <tr> <th>Grout Type</th> <th>No. of Sacks</th> <th>Grout Weight</th> <th>From</th> <th>To</th> </tr> </thead> <tbody> <tr> <td></td> <td></td> <td>Lb/gal</td> <td>Ft</td> <td>Ft</td> </tr> <tr> <td></td> <td></td> <td>Lb/gal</td> <td>Ft</td> <td>Ft</td> </tr> </tbody> </table> Describe grouting procedure _____		Grout Type	No. of Sacks	Grout Weight	From	To			Lb/gal	Ft	Ft			Lb/gal	Ft	Ft	Signature of Well Owner or Equitable Property Holder: _____ RECEIVED DEC 19 2022 OFFICE OF WATER																								
Grout Type	No. of Sacks	Grout Weight	From	To																																					
		Lb/gal	Ft	Ft																																					
		Lb/gal	Ft	Ft																																					
SCREEN: ☐ Perforated pipe ☒ Manufactured Diameter _____ Inches Length _____ Feet Material _____ Slot Size _____ Set From _____ Feet to _____ Feet Other information _____		Date: _____																																							
WAS A PACKER OR SEAL USED? ☒ Yes ☐ No If so, what material? <u>Bentonite</u> Describe packer(s) and location <u>See Attached Logs</u>		DISINFECTION: Was well disinfected upon completion? ☐ Yes, How? _____ ☒ No, Why Not? <u>Monitoring Well</u>																																							
Lab sample sent to for water quality analysis 																																									



**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

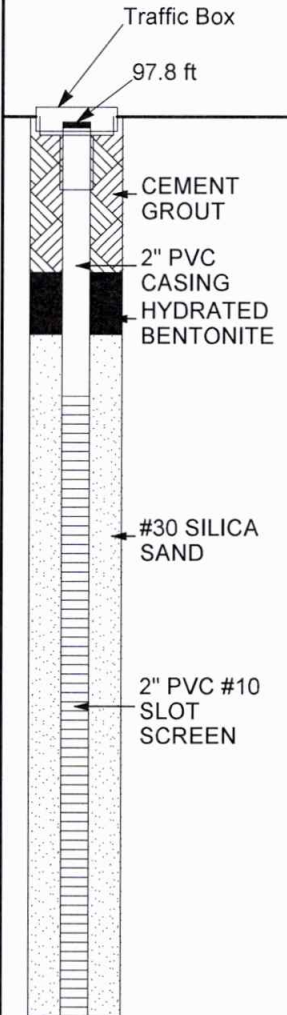
GEOTEK # **21-N78**

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

PROJECT **Agtegra, 690 21st Street SW, Huron, SD**

DEPTH in FEET	DESCRIPTION OF MATERIAL	GEOLOGIC ORIGIN	PID / FID	WL	SAMPLE	
					NO.	TYPE
	→ SURFACE ELEVATION <u>97.89 ft</u>					
2	FILL, MOSTLY CLAY: black, frozen, a 6" layer of gravel at the surface	FILL	ND		1	HSA
	FILL, MOSTLY SAND: a little gravel, fine to medium grained, brown, dry	FILL	0.6		2	SS
4 1/2	LEAN CLAY WITH SAND: a little gravel, brown, moist, (CL)	GLACIAL TILL	385.3	▼	3	SS
			1521		4	SS
			275.6		5	SS
12	SANDY LEAN CLAY: a little gravel, brown and dark brown, moist, a lens of sand above 12.5' (CL)	GLACIAL TILL	2779		6	SS
			906.7		7	SS
17	Bottom of borehole at 17 feet.					

Well Construction Details



WATER LEVEL MEASUREMENTS

START 1-11-22 COMPLETE 1-11-22 10:10 am

DATE	TIME	DEPTH BELOW		WATER ELEVATION
		SURFACE	TOR / TOC	
1-17-22	11:50 am	5.9	5.78	▼ 92.02
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METHOD
3.25" ID Hollow Stem Auger

CREW CHIEF Roy Hanson

ENVIRONMENTAL WELL LOG 21-N78.GPJ GEOTEKENG.GDT 2/1/22



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ENVIRONMENTAL SOIL BORING LOG / WELL CONSTRUCTION INFORMATION

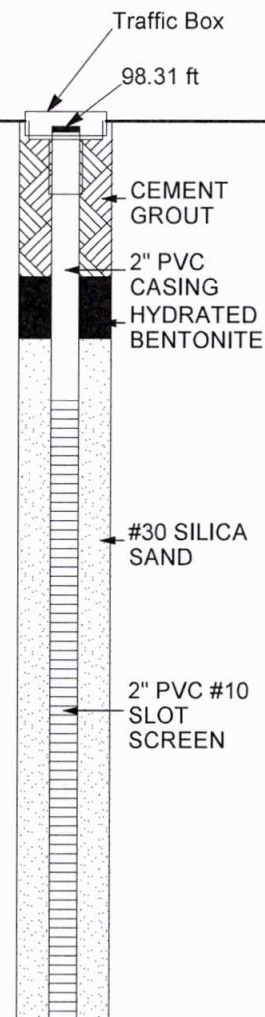
GEOTEK # **21-N78**

BORING / WELL NO. **MW-2 (1 of 1)**

PROJECT **Agtegra, 690 21st Street SW, Huron, SD**

DEPTH in FEET	DESCRIPTION OF MATERIAL	GEOLOGIC ORIGIN	PID / FID	WL	SAMPLE	
					NO.	TYPE
	↓ SURFACE ELEVATION <u>98.31 ft</u>					
2	FILL, MOSTLY CLAY: black, frozen, a 6" layer of gravel at the surface	FILL	22.4		1	HSA
4 1/2	FILL, MOSTLY SAND: a little gravel, fine to medium grained, brown, dry	FILL	33.1		2	SS
7	SAND: fine grained, brown, dry, (SP)	FINE ALLUVIUM	95.2	▼	3	SS
	LEAN CLAY WITH SAND: a little gravel, brown, moist, (CL)	GLACIAL TILL	565.2		4	SS
			27.6		5	SS
			10.1		6	SS
			6.2		7	SS
17	Bottom of borehole at 17 feet.					

Well Construction Details



WATER LEVEL MEASUREMENTS

START 1-11-22 COMPLETE 1-11-22 11:15 am

DATE	TIME	DEPTH BELOW		WATER ELEVATION	METHOD
		SURFACE	TOR / TOC		
1-17-22	12:20 pm	6.1	6.11	▼ 92.20	3.25" ID Hollow Stem Auger
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CREW CHIEF Roy Hanson					

ENVIRONMENTAL WELL LOG 21-N78.GPJ GEOTEKENG.GDT 2/1/22



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ENVIRONMENTAL SOIL BORING LOG / WELL CONSTRUCTION INFORMATION

GEOTEK # 21-N78		BORING / WELL NO. MW-3 (1 of 1)		Well Construction Details	
PROJECT Agtegra, 690 21st Street SW, Huron, SD					
DEPTH in FEET	DESCRIPTION OF MATERIAL ↓ SURFACE ELEVATION <u>97.75 ft</u>	GEOLOGIC ORIGIN	PID / FID	WL	SAMPLE
					NO. TYPE
2	FILL, MOSTLY CLAY: black, frozen, a 6" layer of gravel at the surface	FILL	14.6		1 HSA
	FILL, MIXTURE SAND AND CLAY: a little gravel, fine to medium grained, brown and black, moist	FILL	ND		2 SS
4½	LEAN CLAY WITH SAND: a little gravel, brown, moist, (CL)	GLACIAL TILL	ND		3 SS
			0.6		4 SS
			ND		5 SS
12	LEAN CLAY WITH SAND: a little gravel, brown and dark gray, moist, (CL)	GLACIAL TILL	ND		6 SS
14½	LEAN CLAY WITH SAND: a little gravel, dark gray, moist, (CL)	GLACIAL TILL	ND		7 SS
17	Bottom of borehole at 17 feet.				

Traffic Box

97.75 ft

CEMENT GROUT

2" PVC CASING

HYDRATED BENTONITE

#30 SILICA SAND

2" PVC #10 SLOT SCREEN

WATER LEVEL MEASUREMENTS				START <u>1-11-22</u> COMPLETE <u>1-11-22 12:15 pm</u>	
DATE	TIME	DEPTH BELOW		WATER ELEVATION	METHOD
		SURFACE	TOR / TOC		
1-17-21	12:45 pm	5.7	5.68	92.07	3.25" ID Hollow Stem Auger
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CREW CHIEF <u>Roy Hanson</u>					

ENVIRONMENTAL WELL LOG 21-N78.GPJ GEOTEKENG.GDT 2/1/22



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ENVIRONMENTAL SOIL BORING LOG / WELL CONSTRUCTION INFORMATION

GEOTEK # **21-N78**

BORING / WELL NO. **MW-4 (1 of 1)**

PROJECT **Agtegra, 690 21st Street SW, Huron, SD**

DEPTH in FEET	DESCRIPTION OF MATERIAL ↓ SURFACE ELEVATION <u>97.73 ft</u>	GEOLOGIC ORIGIN	PID / FID	WL	SAMPLE	
					NO.	TYPE
	FILL, MOSTLY CLAY: black, frozen, a 7" layer of gravel at the surface	FILL	ND		1	HSA
2	FILL, MIXTURE SAND AND CLAY: a little gravel, fine to medium grained, brown, dry	FILL	2.6		2	SS
4½	LEAN CLAY WITH SAND: a little gravel, brown, moist, (CL)	GLACIAL TILL	173.2		3	SS
			3.3		4	SS
			2.4		5	SS
12	LEAN CLAY WITH SAND: a little gravel, dark brown, moist, (CL)	GLACIAL TILL	ND		6	SS
14½	LEAN CLAY WITH SAND: a little gravel, dark gray, moist, (CL)	GLACIAL TILL	ND		7	SS
17	Bottom of borehole at 17 feet.					

Well Construction Details

WATER LEVEL MEASUREMENTS					START <u>1-11-22</u> COMPLETE <u>1-11-22 1:05 pm</u>
DATE	TIME	DEPTH BELOW		WATER ELEVATION	METHOD
1-17-21	12:55 pm	SURFACE	TOR / TOC	91.43	3.25" ID Hollow Stem Auger
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--	--	--	--	--	CREW CHIEF Roy Hanson

ENVIRONMENTAL WELL LOG 21-N78.GPJ GEOTEKENG.GDT 21/22

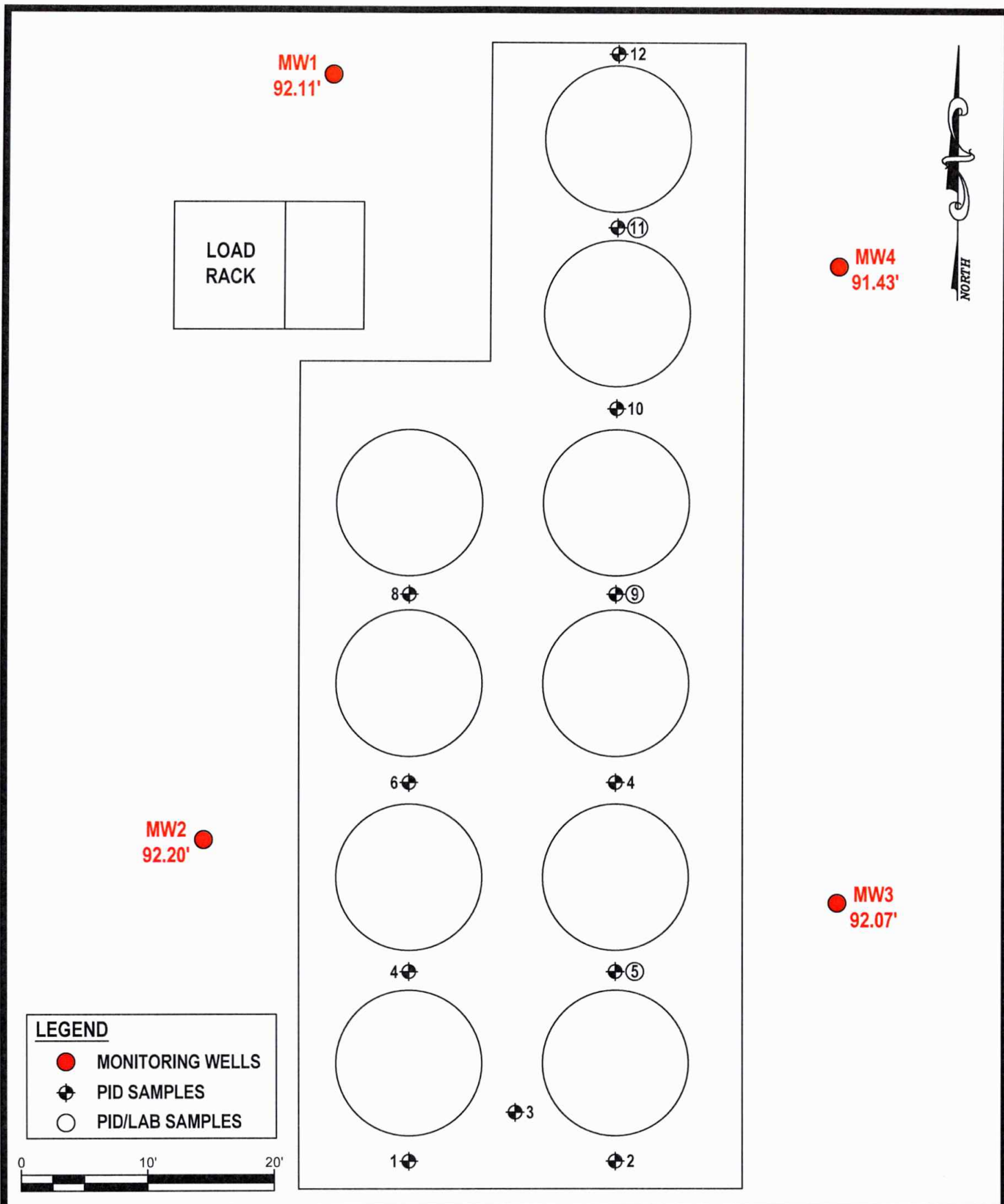
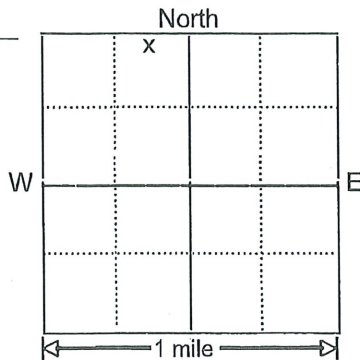


FIGURE 3
PID/LAB SAMPLE LOCATION MAP
AGTEGRA AST OVERFILL INCIDENT
ENVIRONMENTAL SITE ASSESSMENT
700 21ST STREET SW
HURON, SD

ACAD/GEOTEK/JAY/21-N78

PROJECT#: 21-N78

DRAWN BY: MAB

SOUTH DAKOTA WELL AND TEST HOLE PLUGGING REPORT 11-02Location NE 1/4 NW 1/4 Sec 13 Twp 110 Rg 62County BeadlePlease mark well
location with an "X"Plugging Completion Date 11/06/2025Well Owner: Loken OilName: Joe LokenAddress: PO BOX 204City, State, Zip: ISABEL SD 57633

Comments:

MW1, MW2, MW3 and MW4 were plugged.
See attached logs and maps
GeoTek#21~N78
DANR#2021.210

CHECK APPROPRIATE BOX

EXISTING WELL ☒	TEST HOLE ☐
Well depth <u>14 1/2'</u>	Hole depth _____
Casing material <u>PVC</u>	Hole size _____
Casing size(s) <u>2"</u>	
Casing condition <u>Good</u>	

Describe plugging procedure:

Wells were plugged with bentonite to the top of the riser. The protective cover was removed and void filled with gravel and soil.

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: 12-23-25



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ENVIRONMENTAL SOIL BORING LOG / WELL CONSTRUCTION INFORMATION

GEOTEK # <u>21-N78</u>		BORING / WELL NO. <u>MW-1 (1 of 1)</u>		Well Construction Details		
PROJECT <u>Agtegra, 690 21st Street SW, Huron, SD</u>						
DEPTH in FEET	DESCRIPTION OF MATERIAL	GEOLOGIC ORIGIN	PID / FID	WL	SAMPLE	
					NO.	TYPE
	<u>SURFACE ELEVATION</u> <u>97.89 ft</u>					
2	FILL, MOSTLY CLAY: black, frozen, a 6" layer of gravel at the surface	FILL	ND		1	HSA
	FILL, MOSTLY SAND: a little gravel, fine to medium grained, brown, dry	FILL	0.6		2	SS
4 1/2	LEAN CLAY WITH SAND: a little gravel, brown, moist, (CL)	GLACIAL TILL	385.3	▼	3	SS
			1521		4	SS
			275.6		5	SS
12	SANDY LEAN CLAY: a little gravel, brown and dark brown, moist, a lens of sand above 12.5' (CL)	GLACIAL TILL	2779		6	SS
			906.7		7	SS
17	Bottom of borehole at 17 feet.					

Traffic Box

97.8 ft

CEMENT GROUT

2" PVC CASING

HYDRATED BENTONITE

#30 SILICA SAND

2" PVC #10 SLOT SCREEN

WATER LEVEL MEASUREMENTS				START	COMPLETE
DATE	TIME	DEPTH BELOW		WATER ELEVATION	METHOD
		SURFACE	TOR / TOC		
1-17-22	11:50 am	5.9	5.78	▼ 92.02	3.25" ID Hollow Stem Auger
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--	--	--	--	--	
--	--	--	--	--	CREW CHIEF Roy Hanson

ENVIRONMENTAL WELL LOG 21-N78.GPJ GEOTEKENG.GDT 2/1/22



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ENVIRONMENTAL SOIL BORING LOG / WELL CONSTRUCTION INFORMATION

GEOTEK # <u>21-N78</u>		BORING / WELL NO. <u>MW-2 (1 of 1)</u>		Well Construction Details		
PROJECT <u>Agtegra, 690 21st Street SW, Huron, SD</u>						
DEPTH in FEET	DESCRIPTION OF MATERIAL ↓ SURFACE ELEVATION <u>98.31 ft</u>	GEOLOGIC ORIGIN	PID / FID	WL	SAMPLE	
					NO.	TYPE
2	FILL, MOSTLY CLAY: black, frozen, a 6" layer of gravel at the surface	FILL	22.4	▼	1	HSA
	FILL, MOSTLY SAND: a little gravel, fine to medium grained, brown, dry	FILL	33.1		2	SS
4½	SAND: fine grained, brown, dry, (SP)	FINE ALLUVIUM	95.2		3	SS
7	LEAN CLAY WITH SAND: a little gravel, brown, moist, (CL)	GLACIAL TILL	565.2		4	SS
	27.6		5		SS	
	10.1		6		SS	
	6.2		7		SS	
17	Bottom of borehole at 17 feet.					

Traffic Box
98.31 ft

CEMENT GROUT
2" PVC CASING
HYDRATED BENTONITE
#30 SILICA SAND
2" PVC #10 SLOT SCREEN

WATER LEVEL MEASUREMENTS				START	COMPLETE
DATE	TIME	DEPTH BELOW		WATER ELEVATION	METHOD
		SURFACE	TOR / TOC		
1-17-22	12:20 pm	6.1	6.11	▼ 92.20	3.25" ID Hollow Stem Auger
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---	---	---	---	---	---
---	---	---	---	---	CREW CHIEF Roy Hanson

ENVIRONMENTAL WELL LOG 21-N78.GPJ GEOTEKENG.GDT 2/1/22



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ENVIRONMENTAL SOIL BORING LOG / WELL CONSTRUCTION INFORMATION

GEOTEK # <u>21-N78</u>		BORING / WELL NO. <u>MW-3 (1 of 1)</u>		Well Construction Details		
PROJECT <u>Agtegra, 690 21st Street SW, Huron, SD</u>						
DEPTH in FEET	DESCRIPTION OF MATERIAL	GEOLOGIC ORIGIN	PID / FID	WL	SAMPLE	
					NO.	TYPE
	↓ SURFACE ELEVATION <u>97.75 ft</u>					
2	FILL, MOSTLY CLAY: black, frozen, a 6" layer of gravel at the surface	FILL	-14.6		1	HSA
	FILL, MIXTURE SAND AND CLAY: a little gravel, fine to medium grained, brown and black, moist	FILL	ND		2	SS
4½	LEAN CLAY WITH SAND: a little gravel, brown, moist, (CL)	GLACIAL TILL	ND	▽	3	SS
			0.6		4	SS
			ND		5	SS
12	LEAN CLAY WITH SAND: a little gravel, brown and dark gray, moist, (CL)	GLACIAL TILL	ND		6	SS
14½	LEAN CLAY WITH SAND: a little gravel, dark gray, moist, (CL)	GLACIAL TILL	ND		7	SS
17	Bottom of borehole at 17 feet.					
WATER LEVEL MEASUREMENTS				START	1-11-22 COMPLETE 1-11-22 12:15 pm	
DATE	TIME	DEPTH BELOW		WATER ELEVATION	METHOD 3.25" ID Hollow Stem Auger	
		SURFACE	TOR / TOC			
1-17-21	12:45 pm	5.7	5.68	▽ 92.07		
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---	---	---	---	---	CREW CHIEF Roy Hanson	

ENVIRONMENTAL WELL LOG 21-N78.GPJ GEOTEKENG.GDT 2/1/22



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ENVIRONMENTAL SOIL BORING LOG / WELL CONSTRUCTION INFORMATION

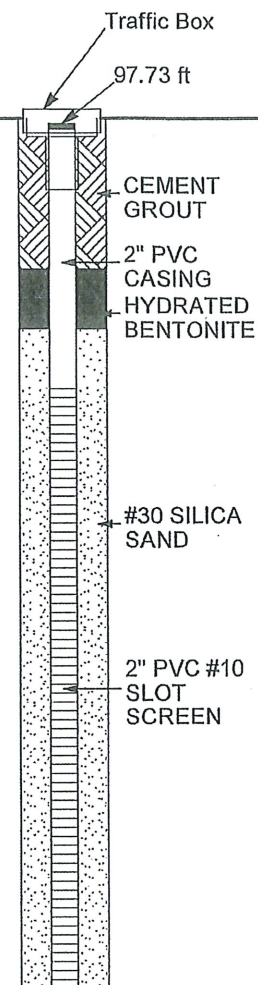
GEOTEK # **21-N78**

BORING / WELL NO. **MW-4 (1 of 1)**

PROJECT **Agtegra, 690 21st Street SW, Huron, SD**

DEPTH in FEET	DESCRIPTION OF MATERIAL	GEOLOGIC ORIGIN	PID / FID	WL	SAMPLE	
					NO.	TYPE
	↓ SURFACE ELEVATION 97.73 ft					
	<u>FILL, MOSTLY CLAY:</u> black, frozen, a 7" layer of gravel at the surface	FILL	ND		1	HSA
2	<u>FILL, MIXTURE SAND AND CLAY:</u> a little gravel, fine to medium grained, brown, dry	FILL	2.6		2	SS
4½	<u>LEAN CLAY WITH SAND:</u> a little gravel, brown, moist, (CL)	GLACIAL TILL	173.2	↓	3	SS
			3.3		4	SS
			2.4		5	SS
12	<u>LEAN CLAY WITH SAND:</u> a little gravel, dark brown, moist, (CL)	GLACIAL TILL	ND		6	SS
14½	<u>LEAN CLAY WITH SAND:</u> a little gravel, dark gray, moist, (CL)	GLACIAL TILL	ND		7	SS
17	Bottom of borehole at 17 feet.					

Well Construction Details



ENVIRONMENTAL WELL LOG 21-N78.GPJ GEOTEKENG.GDT 2/1/22

WATER LEVEL MEASUREMENTS					START	COMPLETE
DATE	TIME	DEPTH BELOW		WATER ELEVATION	METHOD	
		SURFACE	TOR / TOC			
1-17-21	12:55 pm	6.3	6.30	91.43	3.25" ID Hollow Stem Auger	
--	--	--	--	--		
--	--	--	--	--		
--	--	--	--	--	CREW CHIEF Roy Hanson	

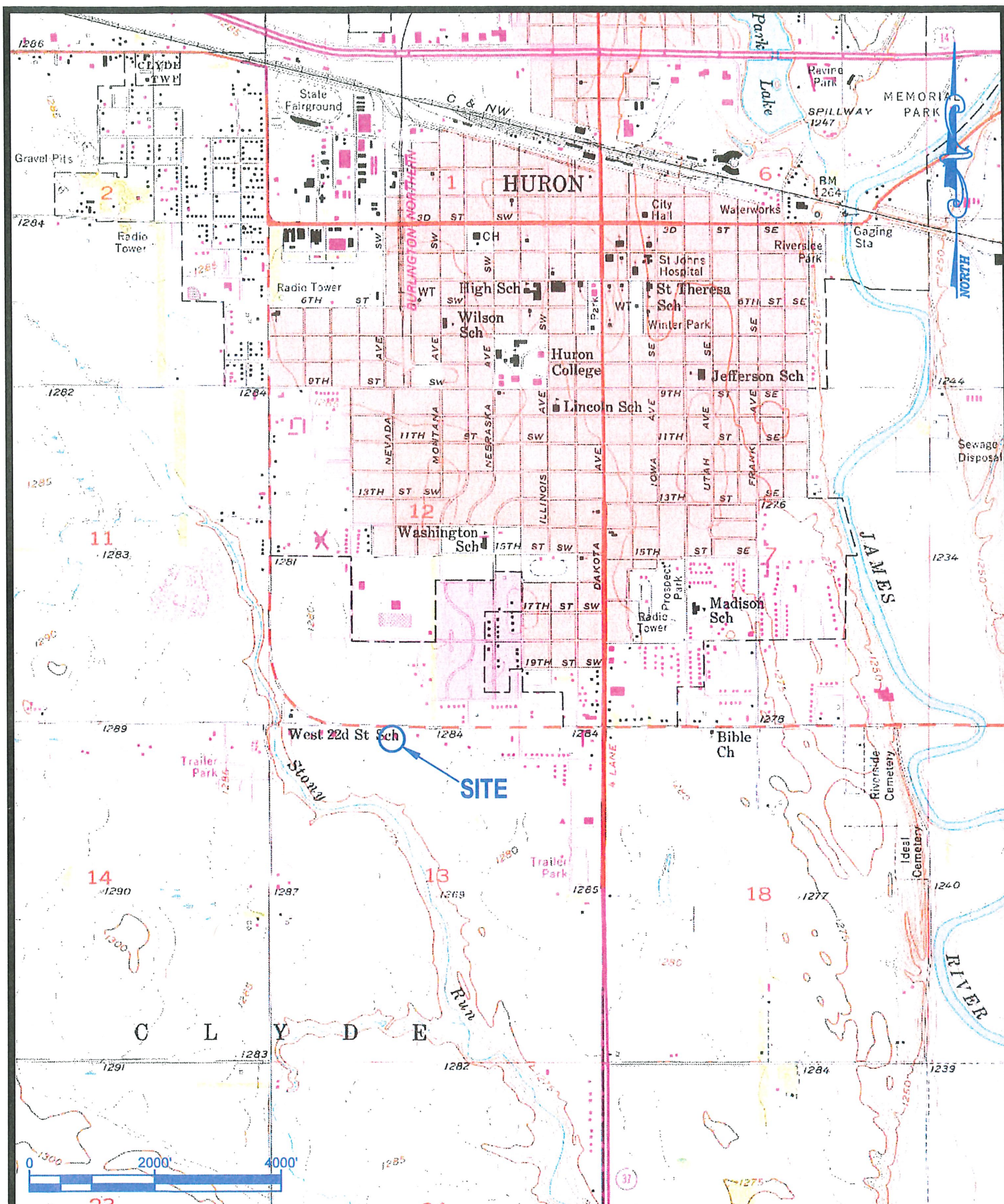


FIGURE 1
 TOPOGRAPHIC MAP
 AGTEGRA AST OVERFILL INCIDENT
 ENVIRONMENTAL SITE ASSESSMENT
 700 21ST STREET SW
 HURON, SD

ACAD/GEOTEK/JAY/21-N78

PROJECT#: 21-N78

DRAWN BY: MAB



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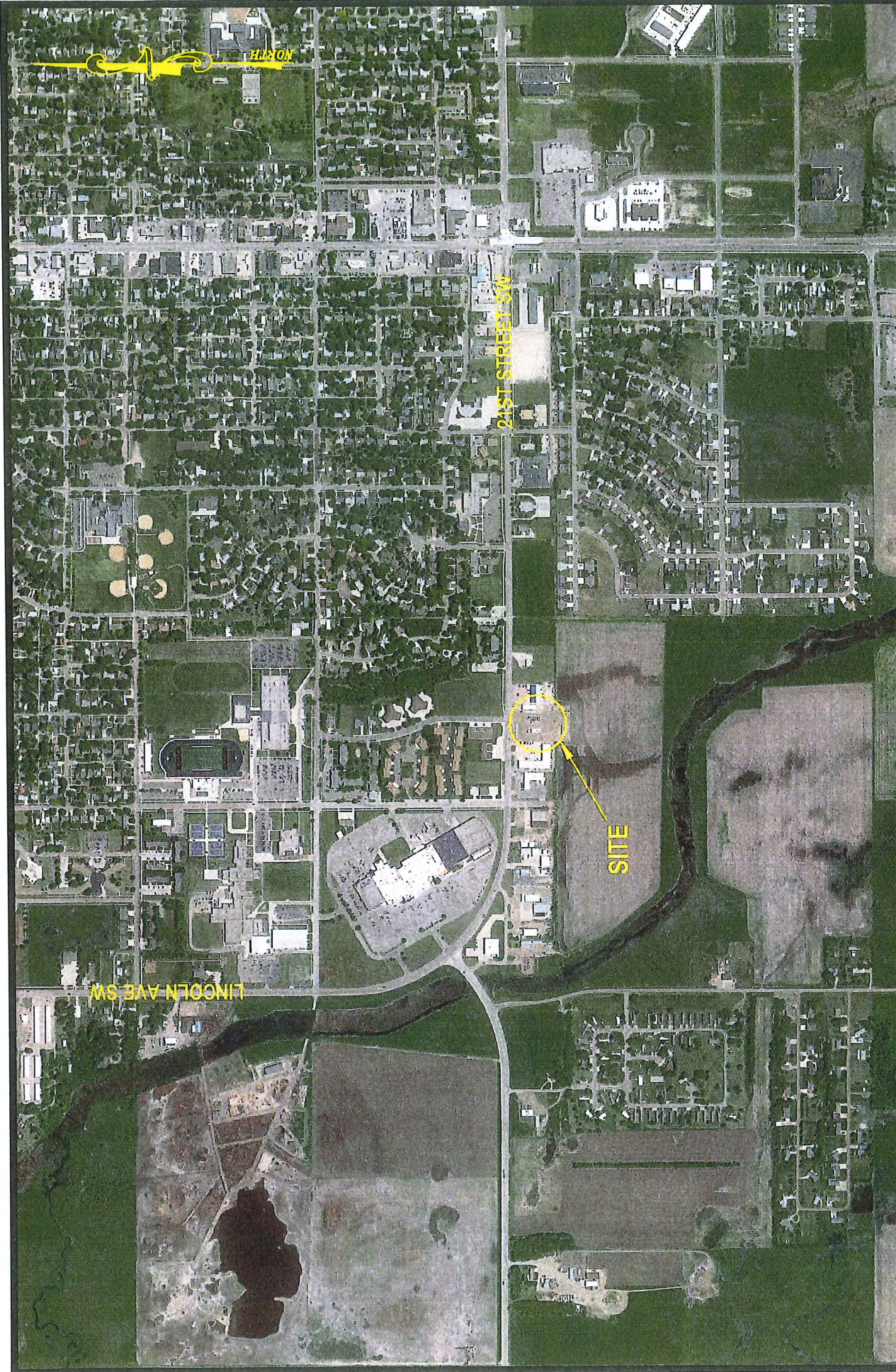


FIGURE 2
SITE LOCATION MAP
SITE LOCATION MAP
AGTEGRA AST OVERFILL INCIDENT
ENVIRONMENTAL SITE ASSESSMENT
700 21ST STREET SW
HURON, SD

ACAD/GEOTEK/JAY/21-N78

PROJECT#: 21-N78

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