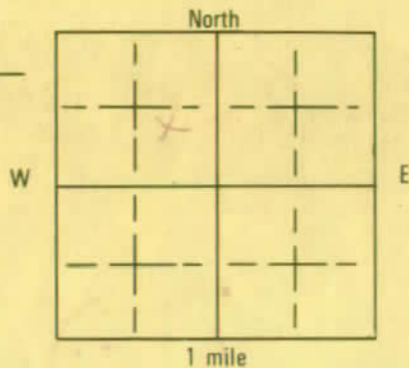


SOUTH DAKOTA WELL AND TEST HOLE PLUGGING REPORT

10-85

Location SE 1/4 NW 1/4 Sec 15 Twp 105N Rg 77WCounty Lyman
PRESHDPlease mark well
location with
an "X"

Well Owner:

Name

FRANK VOLMER

Address

P.O. Box 100PRESHD, SD 57568

Plugging completion

Date

4-15-05

CHECK APPROPRIATE BOX

EXISTING WELL

3 WELLS

TEST HOLE



Well depth

SEE ATTACHED LOG

Hole depth

Casing material

Hole size

Casing size(s)

Casing condition

RECEIVED
OCT 27 2005
WATER RIGHTS
PROGRAM

Describe plugging procedure:

MANUALLY BACKFILLED

Describe grout or plugging material:

SAND, BENTONITE / CONCRETE(SEE ATTACHED LOG)

Type of non-slip plug:

This well or test hole was plugged under license #

623

And this report is true and accurate.

Drilling firm

RESPEC

Signature of Licensed Representative

[Signature]

Signature of Well Owner

[Signature]

Date

4-13-05

10-27-05

RE/SPEC INC. GEOLOGIC DRILL LOG

Project Number: 550-013

Soil Boring No.: 1

Page 1 of 2

Start Date: 1/27/98

Drill Method: HSA

Start Time: 10:39 a.m.

Borehole Diameter: 8 inch

Project Name: Frank's Food & Fuel

Finish Date: 1/27/98

Sampling Method: Split Spoon

Location: Presho, SD

Finish Time: 2:15 p.m.

Surface Elevation: 99.04

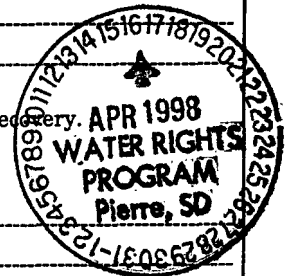
Logged By: Brad Chase

Total Depth: 27.5 feet

Drilling Company: Grimms

Weather: Sunny, Light Breeze, 40°F

DEPTH FEET	SAMPLE NUMBER	SAMPLER BLOW COUNT	MATERIAL DESCRIPTION	PID (ppm) A B		REMARKS (Drill Rig, Weather, etc.)
			Dirt			Calibrated PID: 101.6 ppm
1	1	13	23" brown clay with minor gravel,	0.9	0.0	11:00 a.m.
		12	frozen.			96 percent recovery.
2		7				
		7				
3						
4	2	5	9" brown clay, damp, very stiff.	0.4	0.0	11:12 a.m.
		7				37.5 percent recovery.
		6				
		7				
6	3	3	13½" brown clay, damp, stiff.	0.0	0.0	11:25 a.m.
		5				56 percent recovery.
		7				
		10				
8						
9	4	3	12" brown silty clay, damp, stiff.	34.0	21.5	12:21 p.m.
		5				50 percent recovery.
		9				
		7				
11	5	2	12" brown silty clay, damp, stiff. 3"	213.2	262	12:32 p.m.
		2	mottled gray and brown clay, damp,			62.5 percent recovery. This sample
		4	stiff, thin band of stain on top			sent to laboratory.
		4				
13						
14	6	2	15" mottled gray and brown clay,	153.2	118.6	12:44 p.m.
		6	damp, stiff.			62.5 percent recovery.
		8				
		10				
16	7	3	18½" mottled rusty red and dark	7.7	7.7	12:58 p.m.
		6	brown clay, damp, blocky, stiff.			77 percent recovery.
		10				
		13				



RE/SPEC INC. GEOLOGIC DRILL LOG

Project Number: 550-013

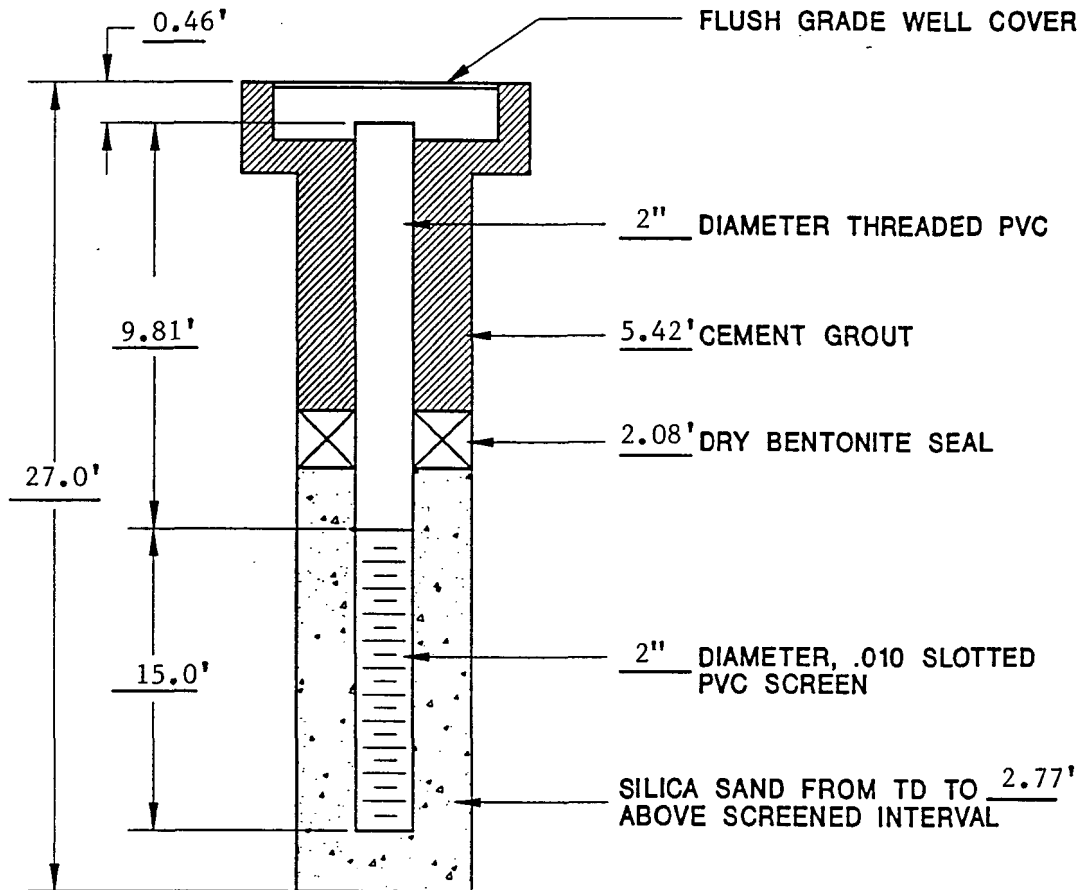
Soil Boring No.: 1
Page 2 of 2

DEPTH FEET	SAMPLE NUMBER	SAMPLER BLOW COUNT	MATERIAL DESCRIPTION	PID A (ppm) B		REMARKS (Drill Rig, Weather, etc.)
18	8	5	20½" mottled rusty red and dark brown clay, damp, blocky, stiff.	2.9	2.5	1:12 p.m. 85 percent recovery.
19		11				
20		14				
21		18				
22	9	6	20" mottled rusty red and dark brown clay, damp, blocky, very stiff.	2.5	3.1	1:29 p.m. 83 percent recovery.
23		12				
24		16				
25		16				
26	10	7	21" mottled rusty red and dark brown clay, damp, blocky, very stiff.	0.0	0.0	1:52 p.m. 87.5 percent recovery.
27		11				
28		18				
29		19				
30	11	5	22½" mottled rusty red and dark brown clay, damp, blocky, very stiff.	0.0	0.0	2:04 p.m. 94 percent recovery. Checked PID: 96.8 ppm
31		14				
32		16				
33		18				
34	Total Depth					
35						
36						
37						



FLUSH MOUNT MONITORING WELL COMPLETION REPORT

MONITORING WELL No. 1
RSI PROJECT No. 550-013



PROJECT NAME: Former Frank's Food and Fuel

LOCATION: Presho, South Dakota

WELL COMPLETION DATE AND TIME: 1/27/98 2:50 p.m.

GROUND ELEVATION: 99.04'

TOP OF CASING ELEVATION: 98.58'

COMMENTS: _____



RE/SPEC INC. GEOLOGIC DRILL LOG

Project Number: 550-013

Soil Boring No.: 2

Page 1 of 2

Start Date: 1/27/98

Drill Method: HSA

Start Time: 3:07 p.m.

Borehole Diameter: 8 inch

Project Name: Frank's Food & Fuel

Finish Date: 1/28/98

Sampling Method: Split Spoon

Location: Presho, SD

Finish Time: 9:50 a.m.

Surface Elevation: 98.60

Logged By: Brad Chase

Total Depth: 30 feet

Drilling Company: Grimms

Weather: Thin Overcast, Calm, Low 40's°F

DEPTH FEET	SAMPLE NUMBER	SAMPLER BLOW COUNT	MATERIAL DESCRIPTION	PID		REMARKS (Drill Rig, Weather, etc.)
				A (ppm)	B	
			Dirt			Calibrated PID: 102.0 ppm
1	1	15	13" brown clay, frozen	111.1	98.3	3:17 p.m. 54 percent recovery.
2		11				
		14				
		14				
3						
	2	4	12" brown clay, damp, stiff.	1.0	1.0	3:31 p.m. 50 percent recovery.
4		7				
		8				
5		11				
6	3	3	12" dark brown clay, damp, stiff.	3.7	2.2	3:39 p.m. 50 percent recovery.
		4				
7		4				
		7				
8						
	4	3	13" dark brown clay, damp, stiff.	1.7	3.9	4:10 p.m. 54 percent recovery.
9		7				
		7				
10		11				
11	5	3	1" dark brown clay, damp, stiff. 15"	333	397	4:29 p.m. 62.5 percent recovery.
		3	brown silty clay, damp, medium			
12		6	stiff, minor sporadic stain.			
		7				
13						
	6	3	3" brown silty clay, damp, med.	719	1,003	4:45 p.m. 71 percent recovery. This sample
14		4	stiff, min. sporadic stain. 9" mottled			sent to laboratory.
		7	yellow/brown silty clay, damp, med.			
15		9	stiff. 5" mottled rusty red/dark			
			brown clay, damp, stiff, blocky.			
16	7	5	20" mottled rusty red and dark	10.0	10.0	1-28-98 Calibrated PID: 102.1 ppm
		12	brown clay, damp, stiff, blocky.			7:24 a.m.
17		17				83 percent recovery.
		18				

RE/SPEC INC. GEOLOGIC DRILL LOG

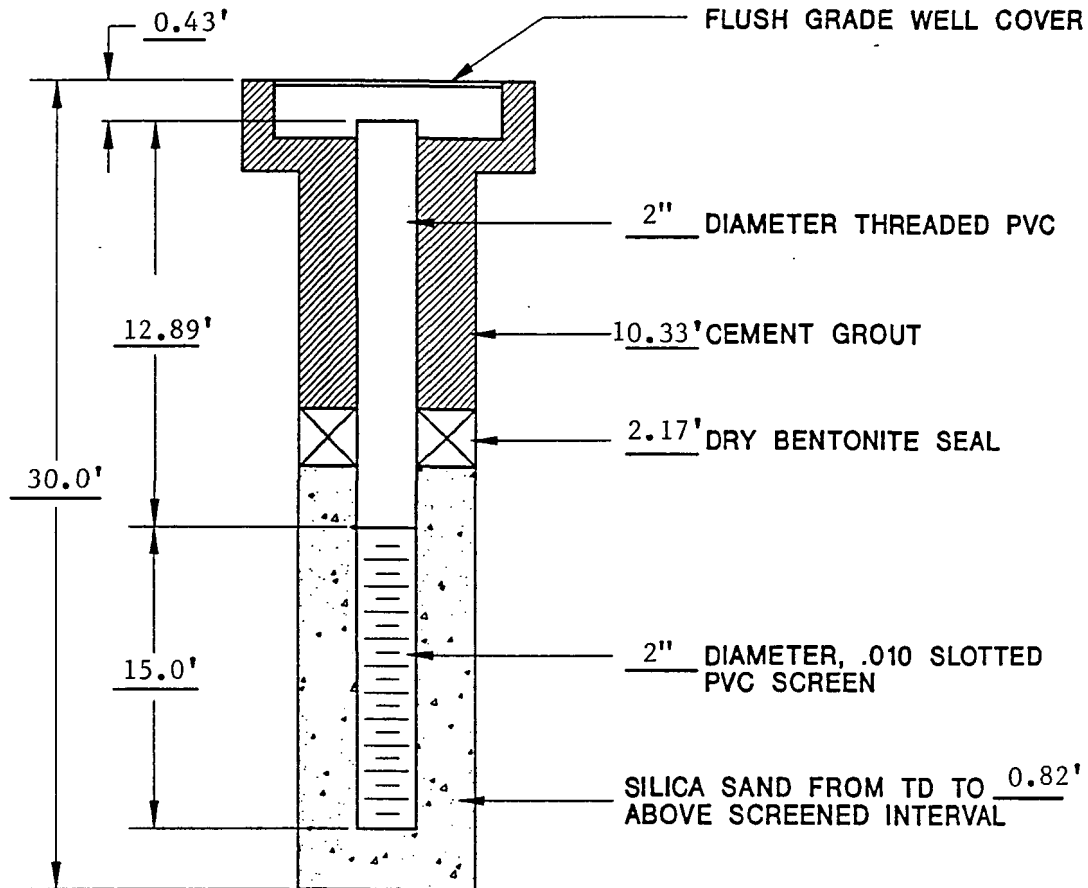
Project Number: 550-013

Soil Boring No.: 2
Page 2 of 2

DEPTH FEET	SAMPLE NUMBER	SAMPLER BLOW COUNT	MATERIAL DESCRIPTION	PID A (ppm) B		REMARKS (Drill Rig, Weather, etc.)
— 18	8	5	21" mottled rusty red and dark brown clay, damp, very stiff, blocky.	3.5	3.2	7:45 a.m. 87.5 percent recovery.
— 19		9				
— 20		13				
— 21		16				
— 22	9	7	23" mottled rusty red and dark brown clay, damp, very stiff, blocky.	5.5	3.5	8:03 a.m. 96 percent recovery.
— 23		17				
— 24		16				
— 25		20				
— 26	10	8	20½" mottled rusty red and dark brown clay, damp, very stiff, blocky.	205.1	566	8:22 a.m. 85 percent recovery.
— 27		14				
— 28		16				
— 29		24				
— 30	11	7	23" mottled rusty red and dark brown clay, damp, very stiff, blocky.	1.8	1.8	8:38 a.m. 96 percent recovery.
— 31		13				
— 32		14				
— 33		18				
— 34	12	4	6" mottled rusty red and dark brown clay, damp, very stiff, blocky. 9" tan clay, damp, very stiff. 8" mottled tan and brown clay, damp, very stiff.	2.8	1.4	9:40 a.m. 96 percent recovery. Took sample after pulling auger because crew plugged end of auger.
— 35		10				
— 36		12				
— 37		20				
			Total Depth			

FLUSH MOUNT MONITORING WELL COMPLETION REPORT

MONITORING WELL No. 2
RSI PROJECT No. 550-013



PROJECT NAME: Former Frank's Food and Fuel

LOCATION: Presho, South Dakota

WELL COMPLETION DATE AND TIME: 1/28/98 10:05 a.m.

GROUND ELEVATION: 98.60'

TOP OF CASING ELEVATION: 98.17'

COMMENTS: _____



RE/SPEC INC. GEOLOGIC DRILL LOG

Project Number: 550-013

Soil Boring No.: 3

Page 1 of 2

Start Date: 1/28/98

Drill Method: HSA

Start Time: 10:24 a.m.

Borehole Diameter: 8 inch

Project Name: Frank's Food & Fuel

Finish Date: 1/28/98

Sampling Method: Split Spoon

Location: Presho, SD

Finish Time: 2:17 p.m.

Surface Elevation: 98.60

Logged By: Brad Chase

Total Depth: 30 feet

Drilling Company: Grimms

Weather: Cloudy, Windy, Mid 30's°F

DEPTH FEET	SAMPLE NUMBER	SAMPLER BLOW COUNT	MATERIAL DESCRIPTION	PID		REMARKS (Drill Rig, Weather, etc.)
				A (ppm)	B	
			Gravel			Calibrated PID: 101.8 ppm
— 1	1	13	3" brown clay, frozen. 4" brown sand, frozen. 10" brown clay, frozen. 2" brown clay, damp, stiff.	0.1	0.1	10:34 a.m. 79 percent recovery.
— 2		12				
— 3		7				
— 4		5				
— 5	2	3	15" brown clay, damp, stiff.	0.1	0.1	10:50 a.m. 62.5 percent recovery.
— 6		6				
— 7		10				
— 8		12				
— 9	3	3	2" brown clay, damp, stiff. 14" dark brown clay, damp, stiff.	0.0	0.0	10:58 a.m. 67 percent recovery.
— 10		5				
— 11		8				
— 12		9				
— 13	4	3	5" dark brown clay, damp, stiff. 11" brown clay, damp, stiff.	4.8	4.6	11:11 a.m. 67 percent recovery.
— 14		5				
— 15		11				
— 16		11				
— 17	5	2	2" brown clay, damp, stiff. 15½" mottled gray and yellowish brown clay, some minor sand, damp, stiff.	97.7	109.6	11:21 a.m. 73 percent recovery.
— 18		6				
— 19		8				
— 20		10				
— 21	6	3	10½" mottled gray and yellowish brown clay, some minor sand, damp, stiff. 7½" mottled brown and dark brown clay, damp, blocky, or HC odor.	614	954	12:28 p.m. 75 percent recovery. This sample sent to laboratory.
— 22		5				
— 23		10				
— 24		12				
— 25	7	1	11" mottled yellowish brown and brown clay, damp, stiff. 3" dark brown clay, damp, very stiff.	4.6	4.2	12:43 p.m. 58 percent recovery.
— 26		2				
— 27		8				
— 28		11				

RE/SPEC INC. GEOLOGIC DRILL LOG

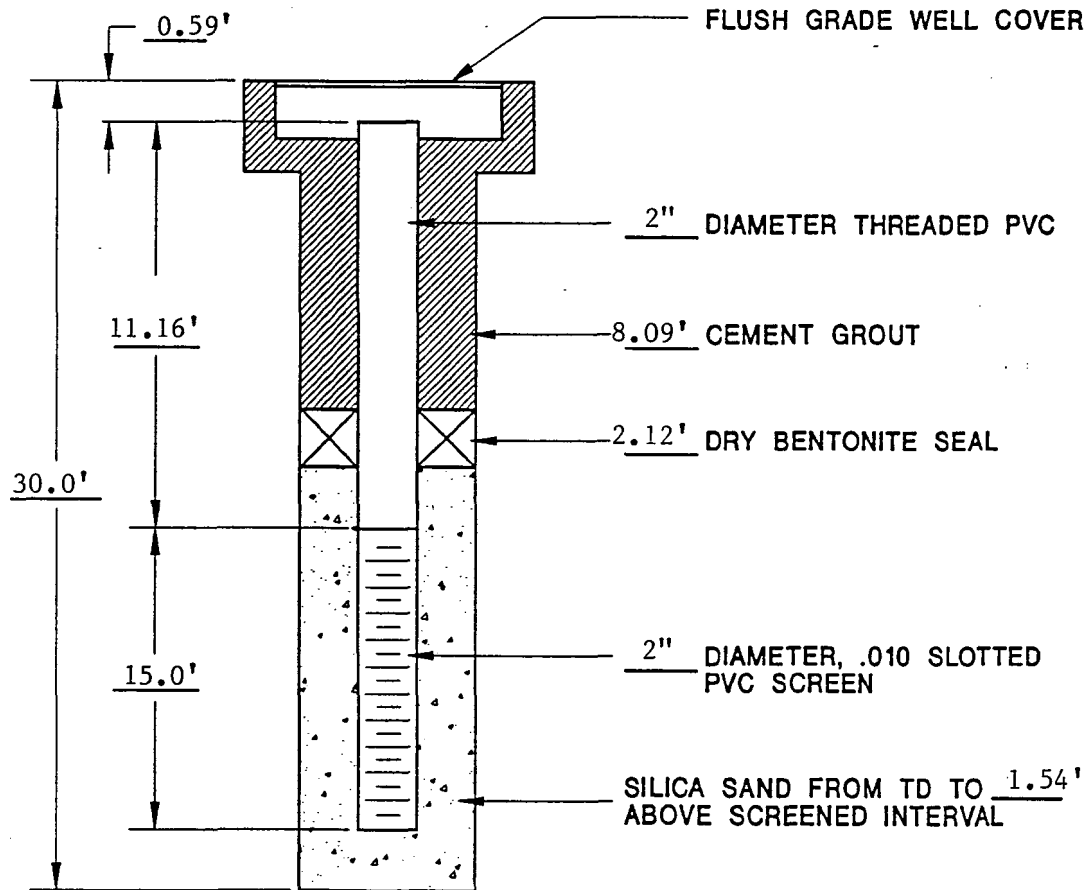
Project Number: 550-013

Soil Boring No.: 3
Page 2 of 2

DEPTH FEET	SAMPLE NUMBER	SAMPLER BLOW COUNT	MATERIAL DESCRIPTION	PID A (ppm) B		REMARKS (Drill Rig, Weather, etc.)
— 18	8	5	20" dark brown clay, damp, very stiff, blocky.	1.4	1.4	12:54 p.m. 83 percent recovery.
— 19		10				
— 20		15				
— 21		20				
— 21	9	5	20" dark brown clay, damp, very stiff, blocky.	0.9	0.9	1:12 p.m. 83 percent recovery.
— 22		13				
— 23		20				
— 24		23				
— 24	10	7	22" dark brown clay, damp, very stiff, blocky.	2.5	2.0	1:30 p.m. 92 percent recovery.
— 25		14				
— 26		17				
— 27		20				
— 28	11					Did not sample.
— 29						
— 30						
— 31						
— 32	12	10	23" dark brown clay, damp, very stiff, blocky.	0.1	0.3	2:06 p.m. 96 percent recovery.
— 33		18				
— 34		23				
— 35		29				
— 36			Total Depth			
— 37						

FLUSH MOUNT MONITORING WELL COMPLETION REPORT

MONITORING WELL No. 3
RSI PROJECT No. 550-013



PROJECT NAME: Former Frank's Food and Fuel

LOCATION: Presho, South Dakota

WELL COMPLETION DATE AND TIME: 1/29/98 2:57 p.m.

GROUND ELEVATION: 98.60'

TOP OF CASING ELEVATION: 98.01'

COMMENTS: _____

