

SOUTH DAKOTA WATER WELL COMPLETION REPORT

07-92

Location SW $\frac{1}{4}$ SE $\frac{1}{4}$ Sec 36 Twp 117N Rg 53W

County

North

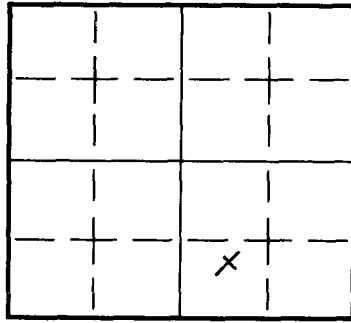
Codington

Please mark well location with an "X"

W

E

Well Completion Date

8/8/06

1 Mile

LOCATION:

Distance from nearest potential pollution source (septic tank, abandoned well, feed lot, etc.)? _____ ft. from Feedlot (identify source).

PROPOSED USE:

- ☐ Domestic/Stock ☐ Municipal ☐ Business ☐ Test Holes
☐ Irrigation ☐ Industrial ☐ Institutional ☒ Monitoring well

METHOD OF DRILLING:

3 3/4" Hollow Stem AugerCASING DATA: ☐ Steel ☒ Plastic ☐ Other

If other describe _____

PIPEWEIGHT	DIAMETER	FROM	TO	HOLE DIAMETER
_____ LB/FT	<u>2</u> IN	<u>2</u> FT	<u>-3</u> FT	_____ IN
_____ LB/FT	_____ IN	_____ FT	_____ FT	_____ IN
_____ LB/FT	_____ IN	_____ FT	_____ FT	_____ IN

GROUTING DATA

Grout Type	No. of Sacks	Grout Weight	From	To
<u>Cement</u>	<u>1</u>	_____ lb./gal	_____ ft.	_____ ft.
_____	_____	_____ lb./gal	_____ ft.	_____ ft.

Describe grouting procedure _____

SCREEN: ☐ Perforated pipe ☒ ManufacturedDiameter 2 IN Length 10 FEETMaterial PVCSlot Size 0.010 Set From -3 Feet to -13 Feet

Other information _____

WAS A PACKER OR SEAL USED? ☒ YES ☐ NOIf so, what material? BentoniteDescribe packer(s) and location? 1/2' of bentonite below cement

DISINFECTION: Was well disinfected upon completion?

_____ YES, How: _____

☒ NO, Why Not? Monitoring well; not for consumption

Laboratory sent to for water quality analysis

Well Owner: _____

Business Name: Watertown Livestock AuctionAddress: 820 18th AvenueRock Valley, Iowa 51247

WELL LOG:

DEPTH

FORMATION

FROM

TO

See attached sheetSTATIC WATER LEVEL 6.7 FeetIf flowing: closed in pressure NA PSIGPM flow _____ through NA inch pipeControlled by ☐ Valve ☐ Reducers ☐ Other _____Reduced Flowrate NA GPMCan well be completely shut in? NA

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

REMARKS

Monitoring well 1
Upright completion

This well was drilled under license # 530

And this report is true and accurate.

Drilling firm Maxim Technologies

Signature of License Representative: _____

RECEIVED

Signature of Well Owner or Equitable Property Holder: Sid Lee

SEP 11 2006

WATER RIGHTS PROGRAM

Date: Sept 5 - 2006

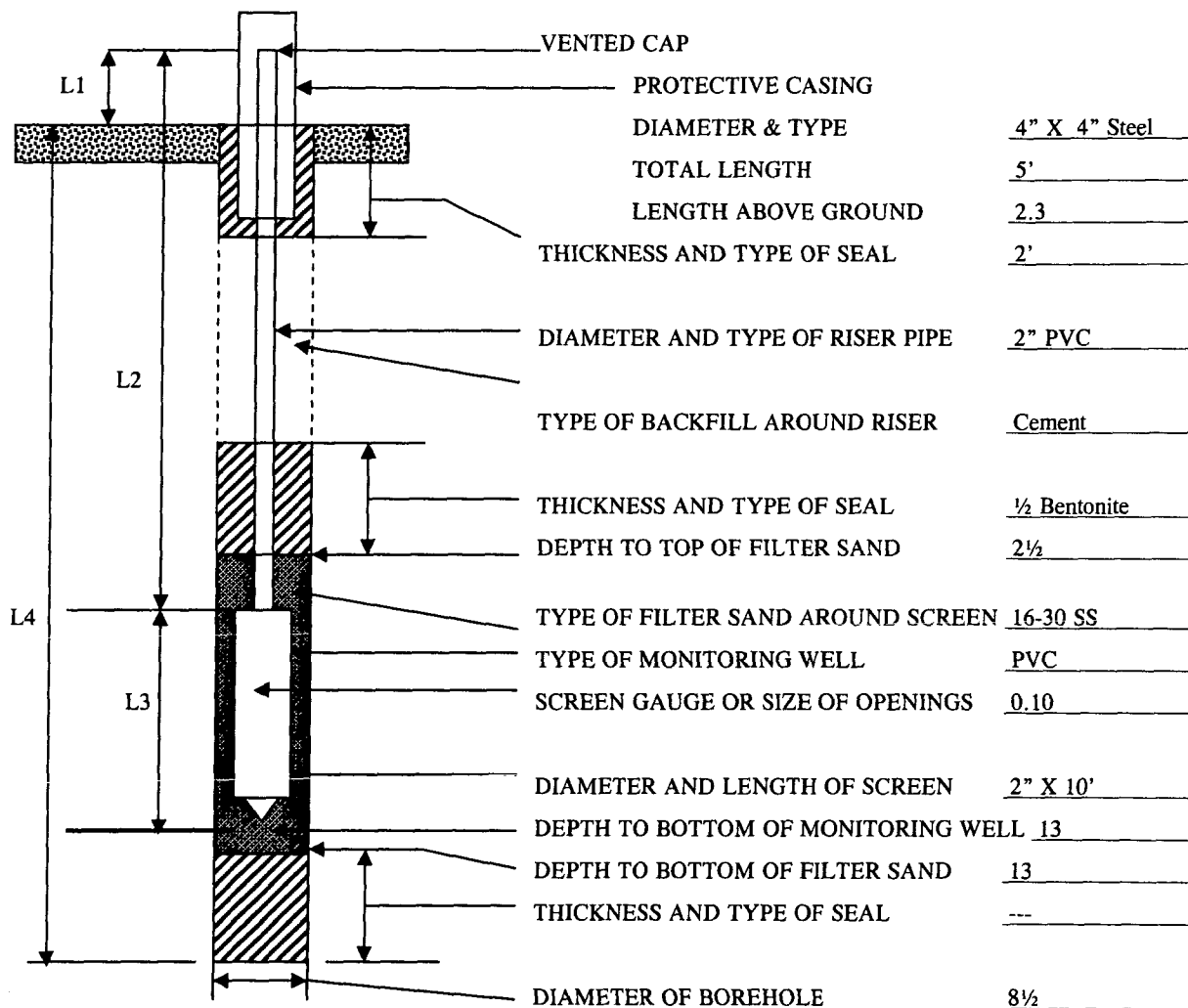
INSTALLATION OF MONITORING WELL

JOB NO. 643-0440 MONITORING WELL NO. 1 BORING NO. 1

PROJECT: Watertown Livestock Auction Well Installation

GROUND SURFACE ELEVATION* 1718.3 TOP OF RISER PIPE ELEVATION* 1720.03
(WITH CAP REMOVED)

* Elevations furnished by Helms



DATE	TIME	SAMPLED DEPTH	CASING DEPTH	WATER LEVEL FROM GROUND SURFACE	WATER LEVEL FROM TOP OF RISER	DEPTH TO CAVE IN
8-08-06				6.7		

L1 = 2

L2 = 3

L3 = 10

L4 = 13

INSTALLATION COMPLETED:

DATE: 08-08-06 TIME: 4:55

LOG OF TEST BORING

JOB NO. **643-0440** VERTICAL SCALE **1" = 2'** BORING NO. **1**

PROJECT **WELL INSTALLATION, WATERTOWN LIVESTOCK AUCTION, WATERTOWN, S.D.**

SHEET 1 OF 1

DEPTH IN FEET	DESCRIPTION OF MATERIAL SURFACE ELEVATION 1718.3'	GEOLOGICAL ORIGIN	WL	N or CR	SAMPLE		LABORATORY TESTS				
					NO.	TYPE	W	D	LL	PL	Qu or RQD
	LEAN CLAY , black, moist (CL-OL)	TOPSOIL			1	SB					
1.3	LEAN CLAY , dark brown, slightly moist (CL)	FINE ALLUVIUM			2	SB					
2.3	SAND , fine to medium grained, with a little gravel, brown, slightly moist to moist to 6.7' then waterbearing (SP)	COARSE ALLUVIUM			3	SB					
					4	SB					
					5	SB					
					6	SB					
					7	SB					
					8	SB					
					9	SB					
					10	SB					
					11	SB					
12.5	END OF BORING										

WATER LEVEL MEASUREMENTS

START **8/8/06** COMPLETE **8/8/06**

DATE	TIME	SAMPLED DEPTH	CASING DEPTH	HOLE/ CAVE-IN	BAILED DEPTHS	WATER LEVEL	METHOD	
8-8						6.7 ▼	3 3/4" HSA 0-13'	@ 4:55

CREW CHIEF: **Roger Hanson**

Maxim Technologies, Inc

601 E 48th Street N
Sioux Falls, South Dakota 57104
Telephone: 605-332-5371
Fax: 605-332-8488

SOUTH DAKOTA WATER WELL COMPLETION REPORT

07-92

Location SW $\frac{1}{4}$ SE $\frac{1}{4}$ Sec 36 Twp 117N Rg 53W

County

North

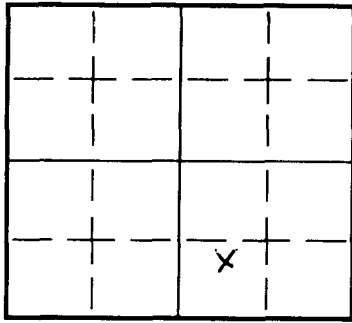
Codington

Please mark well location with an "X"

W

E

Well Completion Date

8/8/06

1 Mile

LOCATION:

Distance from nearest potential pollution source (septic tank, abandoned well, feed lot, etc.)? _____ ft. from feedlot (identify source).

PROPOSED USE:

- ☐ Domestic/Stock ☐ Municipal ☐ Business ☐ Test Holes
☐ Irrigation ☐ Industrial ☐ Institutional ☒ Monitoring well

METHOD OF DRILLING:

3 3/4" Hollow Stem AugerCASING DATA: ☐ Steel ☒ Plastic ☐ Other

If other describe _____

PIPEWEIGHT	DIAMETER	FROM	TO	HOLE DIAMETER
_____ LB/FT	<u>2</u> IN	<u>2</u> FT	<u>-3</u> FT	_____ IN
_____ LB/FT	_____ IN	_____ FT	_____ FT	_____ IN
_____ LB/FT	_____ IN	_____ FT	_____ FT	_____ IN

GROUTING DATA

Grout Type	No. of Sacks	Grout Weight	From	To
<u>Cement</u>	<u>1</u>	_____ lb./gal	_____ ft.	_____ ft.
_____	_____	_____ lb./gal	_____ ft.	_____ ft.

Describe grouting procedure _____

SCREEN: ☐ Perforated pipe ☒ ManufacturedDiameter 2 IN Length 10 FEETMaterial PVCSlot Size 0.010 Set From -3 Feet to -13 Feet

Other information _____

WAS A PACKER OR SEAL USED? ☒ YES ☐ NOIf so, what material? BentoniteDescribe packer(s) and location? 1/2' of bentonite below cement

DISINFECTION: Was well disinfected upon completion?

YES, How: _____

X NO, Why Not? Monitoring well; not for consumption

Laboratory sent to for water quality analysis

Well Owner: _____

Business Name: Watertown Livestock auctionAddress: 820 18th AvenueRock Valley, Iowa 51247

WELL LOG:

DEPTH

FORMATION

FROM

TO

see attached sheetSTATIC WATER LEVEL 6.6 FeetIf flowing: closed in pressure NA PSIGPM flow _____ through NA inch pipeControlled by ☐ Valve ☐ Reducers ☐ Other _____Reduced Flowrate NA GPMCan well be completely shut in? NA

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

REMARKS

Monitoring well 2
Upright CompletionThis well was drilled under license # 530

And this report is true and accurate.

Drilling firm Maxim Technologies

Signature of License Representative:

[Signature]

Signature of Well Owner or Equitable Property Holder:

[Signature]Date: Sept 5. 06

9-11-06

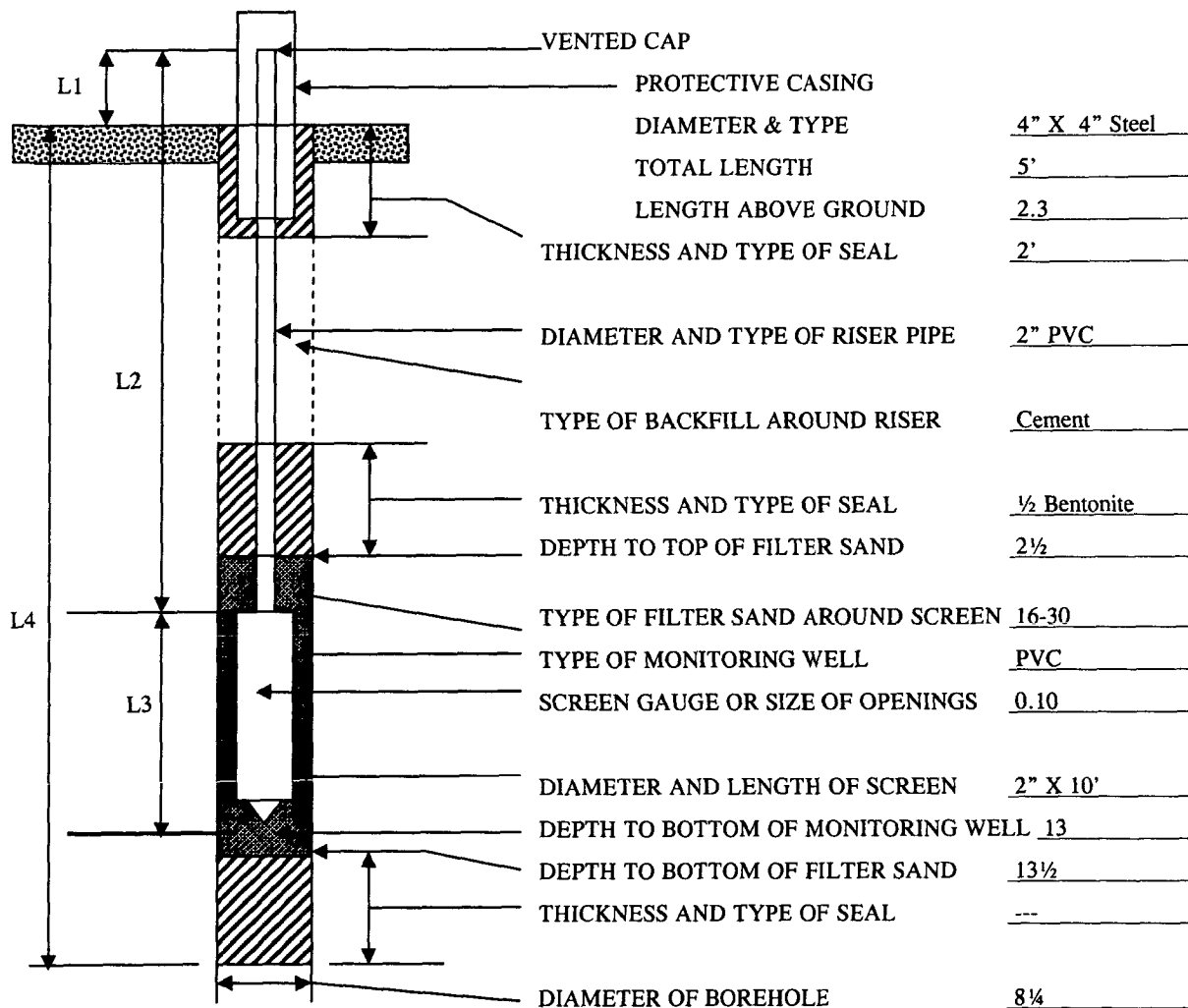
INSTALLATION OF MONITORING WELL

JOB NO. 643-0440 MONITORING WELL NO. 2 BORING NO. 2

PROJECT: Watertown Livestock Auction Well Installation

GROUND SURFACE ELEVATION* 1717.5 TOP OF RISER PIPE ELEVATION* 1719.55
(WITH CAP REMOVED)

* Elevations furnished by Helms



DATE	TIME	SAMPLED DEPTH	CASING DEPTH	WATER LEVEL FROM GROUND SURFACE	WATER LEVEL FROM TOP OF RISER	DEPTH TO CAVE IN
8-08-06	12:40	10	7 1/2	6.65		9
8-08-06	1:04	13 1/4		6.55		13 1/2

L1 = 2

L2 = 3

L3 = 10

L4 = 13

INSTALLATION COMPLETED:

DATE: 08-08-06 TIME: 1:25

LOG OF TEST BORING

JOB NO. **643-0440** VERTICAL SCALE **1" = 2'** BORING NO. **2**

PROJECT **WELL INSTALLATION, WATERTOWN LIVESTOCK AUCTION, WATERTOWN, S.D.**

SHEET 1 OF 1

DEPTH IN FEET	DESCRIPTION OF MATERIAL SURFACE ELEVATION 1717.5'	GEOLOGICAL ORIGIN	WL	N or CR	SAMPLE		LABORATORY TESTS				
					NO.	TYPE	W	D	LL	PL	Qu or RQD
1	LEAN CLAY, black, moist (CL-OL)	TOPSOIL			1	SB					
	LEAN CLAY, brown, moist (CL)	FINE ALLUVIUM			2	SB					
2	SAND, fine to medium grained, with a little gravel, brown, slightly moist to moist to 6.6' then waterbearing (SP)	COARSE ALLUVIUM			3	SB					
					4	SB					
					5	SB					
					6	SB					
					7	SB					
					8	SB					
					9	SB					
					10	SB					
					11	SB					
13.5	END OF BORING										

WATER LEVEL MEASUREMENTS

DATE	TIME	SAMPLED DEPTH	CASING DEPTH	HOLE/CAVE-IN	BAILED DEPTHS	WATER LEVEL	START	COMPLETE
8-8	12:40	10'	7.5'	9'		6.7'	8/8/06	8/8/06
8-8	1:04	13.5'	---	13.5'		6.6' ▼	METHOD 3 3/4" HSA 0-13 1/2'	@ 1:00

CREW CHIEF: Roger Hanson

Maxim Technologies, Inc

601 E 48th Street N
Sioux Falls, South Dakota 57104
Telephone: 605-332-5371
Fax: 605-332-8488

SOUTH DAKOTA WATER WELL COMPLETION REPORT

07-92

Location SW 1/4 SE 1/4 Sec 36 Twp 117N Rg 53W

County

North

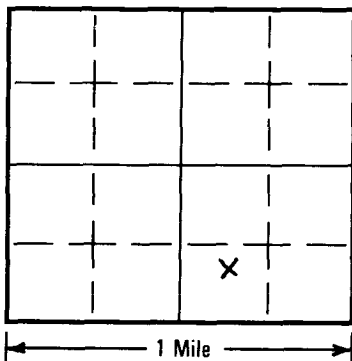
Codington

Please mark well location with an "X"

W

E

Well Completion Date

8/8/06

LOCATION:

Distance from nearest potential pollution source (septic tank, abandoned well, feed lot, etc.)? _____ ft. from feedlot (identify source).

PROPOSED USE:

- ☐ Domestic/Stock ☐ Municipal ☐ Business ☐ Test Holes
☐ Irrigation ☐ Industrial ☐ Institutional ☒ Monitoring well

METHOD OF DRILLING:

3 3/4" Hollow Stem AugerCASING DATA: ☐ Steel ☒ Plastic ☐ Other

If other describe _____

PIPEWEIGHT	DIAMETER	FROM	TO	HOLE DIAMETER
_____ LB/FT	<u>2</u> IN	<u>2</u> FT	<u>-3</u> FT	_____ IN
_____ LB/FT	_____ IN	_____ FT	_____ FT	_____ IN
_____ LB/FT	_____ IN	_____ FT	_____ FT	_____ IN

GROUTING DATA

Grout Type	No. of Sacks	Grout Weight	From	To
<u>concrete</u>	<u>1</u>	_____ lb./gal	_____ ft	_____ ft
_____	_____	_____ lb./gal	_____ ft	_____ ft

Describe grouting procedure _____

SCREEN: ☐ Perforated pipe ☒ ManufacturedDiameter 2 IN Length 10 FEETMaterial PVCSlot Size 0.010 Set From -3 Feet to -13 Feet

Other information _____

WAS A PACKER OR SEAL USED? ☒ YES ☐ NOIf so, what material? BentoniteDescribe packer(s) and location? 1/2' of bentonite below concrete

DISINFECTION: Was well disinfected upon completion?

_____ YES, How: _____

Laboratory sent to for water quality analysis

☒ NO, Why Not? Monitoring well; not for consumption

Well Owner: _____

Business Name: Watertown Livestock AuctionAddress: 820 18th Avenue
Rock Valley, Iowa 51247

WELL LOG:

DEPTH

FORMATION

FROM

TO

see attached sheetSTATIC WATER LEVEL 7.4 FeetIf flowing: closed in pressure NA PSIGPM flow _____ through NA inch pipeControlled by ☐ Valve ☐ Reducers ☐ Other _____Reduced Flowrate NA GPMCan well be completely shut in? NA

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

REMARKS

Monitoring well 3
upright completionThis well was drilled under license # 530

And this report is true and accurate.

Drilling firm Maxim Technologies

Signature of License Representative: _____

Signature of Well Owner or Equitable Property Holder: SEP 11 2006Date: SEP 15 06

WATER RIGHTS PROGRAM

9-11-06

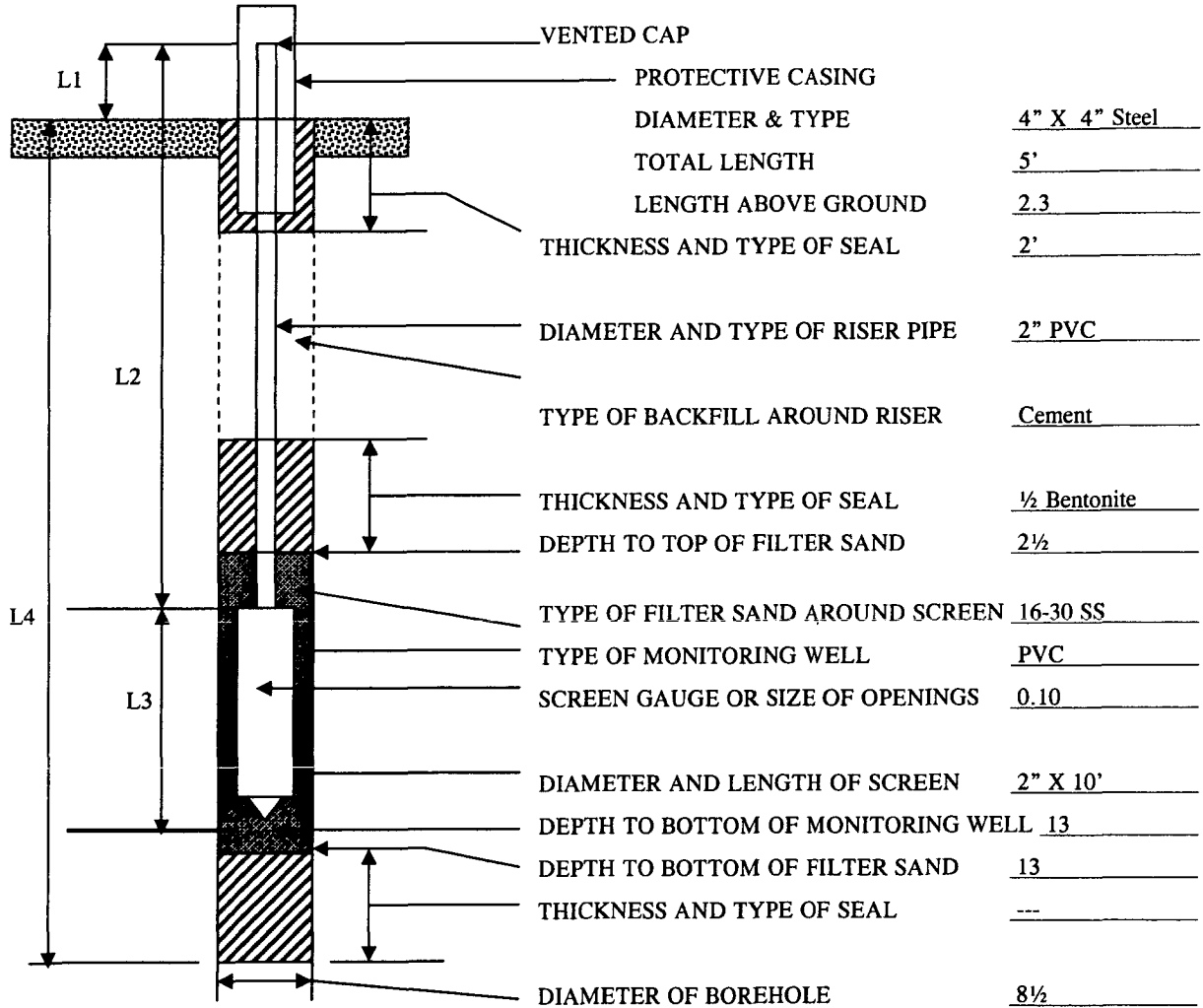
INSTALLATION OF MONITORING WELL

JOB NO. 643-0440 MONITORING WELL NO. 3 BORING NO. 3

PROJECT: Watertown Livestock Auction Well Installation

GROUND SURFACE ELEVATION* 1718.4 TOP OF RISER PIPE ELEVATION* 1720.33
(WITH CAP REMOVED)

* Elevations furnished by Helms



DATE	TIME	SAMPLED DEPTH	CASING DEPTH	WATER LEVEL FROM GROUND SURFACE	WATER LEVEL FROM TOP OF RISER	DEPTH TO CAVE IN
8-08-06	3:15	10	7 1/2	7.35		7.6

L1 = 2

L2 = 3

L3 = 10

L4 = 13

INSTALLATION COMPLETED:

DATE: 08-08-06 TIME: 3:45

LOG OF TEST BORING

JOB NO. **643-0440** VERTICAL SCALE **1" = 2'** BORING NO. **3**

PROJECT **WELL INSTALLATION, WATERTOWN LIVESTOCK AUCTION, WATERTOWN, S.D.**

SHEET 1 OF 1

DEPTH IN FEET	DESCRIPTION OF MATERIAL	GEOLOGICAL ORIGIN	WL	N or CR	SAMPLE		LABORATORY TESTS				
					NO.	TYPE	W	D	LL	PL	Qu or RQD
	SURFACE ELEVATION 1718.4'										
	SANDY SILTY CLAY , black, moist (ML-OL)	TOPSOIL			1	SB					
1.8					2	SB					
2.2	SANDY LEAN CLAY , brown, moist (CL)	MIXED ALLUVIUM			3	SB					
	SAND , fine to medium grained, with a little gravel, brown, slightly moist to moist to 7.4' then waterbearing (SP)	COARSE ALLUVIUM			4	SB					
					5	SB					
					6	SB					
					7	SB					
					8	SB					
					9	SB					
					10	SB					
					11	SB					
12	END OF BORING										

WATER LEVEL MEASUREMENTS

START **8/8/06** COMPLETE **8/8/06**

METHOD **3 3/4" HSA 0-13'** @ **3:29**

7.4' ▼

CREW CHIEF: **Roger Hanson**

Maxim Technologies, Inc

601 E 48th Street N
Sioux Falls, South Dakota 57104
Telephone: 605-332-5371
Fax: 605-332-8488

SOUTH DAKOTA WATER WELL COMPLETION REPORT

07-92

Location SW $\frac{1}{4}$ SE $\frac{1}{4}$ Sec 36 Twp 117N Rg 53W

County

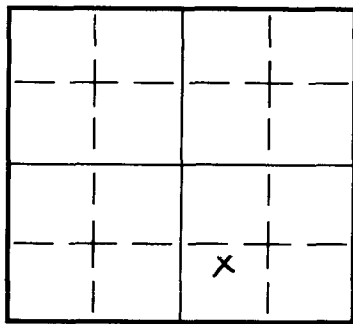
North

Codington

Please mark well location with an "X"

W

E



1 Mile

Well Completion Date

8/8/06

LOCATION:

Distance from nearest potential pollution source (septic tank, abandoned well, feed lot, etc.)? _____ ft. from feedlot (identify source).

PROPOSED USE:

- ☐ Domestic/Stock ☐ Municipal ☐ Business ☐ Test Holes
☐ Irrigation ☐ Industrial ☐ Institutional ☒ Monitoring well

METHOD OF DRILLING:

3 3/4" Hollow Stem AugerCASING DATA: ☐ Steel ☒ Plastic ☐ Other

If other describe _____

PIPEWEIGHT	DIAMETER	FROM	TO	HOLE DIAMETER
_____ LB/FT	<u>2</u> IN	<u>2</u> FT	<u>-3</u> FT	_____ IN
_____ LB/FT	_____ IN	_____ FT	_____ FT	_____ IN
_____ LB/FT	_____ IN	_____ FT	_____ FT	_____ IN

GROUTING DATA

Grout Type	No. of Sacks	Grout Weight	From	To
<u>concrete</u>	<u>1</u>	_____ lb./gal	_____ ft	_____ ft
_____	_____	_____ lb./gal	_____ ft	_____ ft

Describe grouting procedure _____

SCREEN: ☐ Perforated pipe ☒ ManufacturedDiameter 2 IN Length 10 FEETMaterial PVCSlot Size 0.010 Set From -3 Feet to -13 Feet

Other information _____

WAS A PACKER OR SEAL USED? ☒ YES ☐ NOIf so, what material? BentoniteDescribe packer(s) and location? 1/2 of bentonite below concrete

DISINFECTION: Was well disinfected upon completion?

YES, How: _____

Laboratory sent to for water quality analysis

☒ NO, Why Not? Monitoring well; not for consumption

Well Owner: _____

Business Name: Watertown Livestock AuctionAddress: 520 18th AvenueRock Valley, Iowa 51247

WELL LOG:

DEPTH

FORMATION

FROM

TO

see attached sheetSTATIC WATER LEVEL 7.0 FeetIf flowing: closed in pressure NA PSIGPM flow _____ through NA inch pipeControlled by ☐ Valve ☐ Reducers ☐ Other _____Reduced Flowrate NA GPMCan well be completely shut in? NA

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

REMARKS

Monitoring well 4
upright completion

This well was drilled under license # 530

And this report is true and accurate.

Drilling firm Maxim Technologies

Signature of License Representative: _____

RECEIVED
 SEP 11 2006

Signature of Well Owner or Equitable Property Holder: WATER RIGHTS PROGRAMDate: Sept 5.06

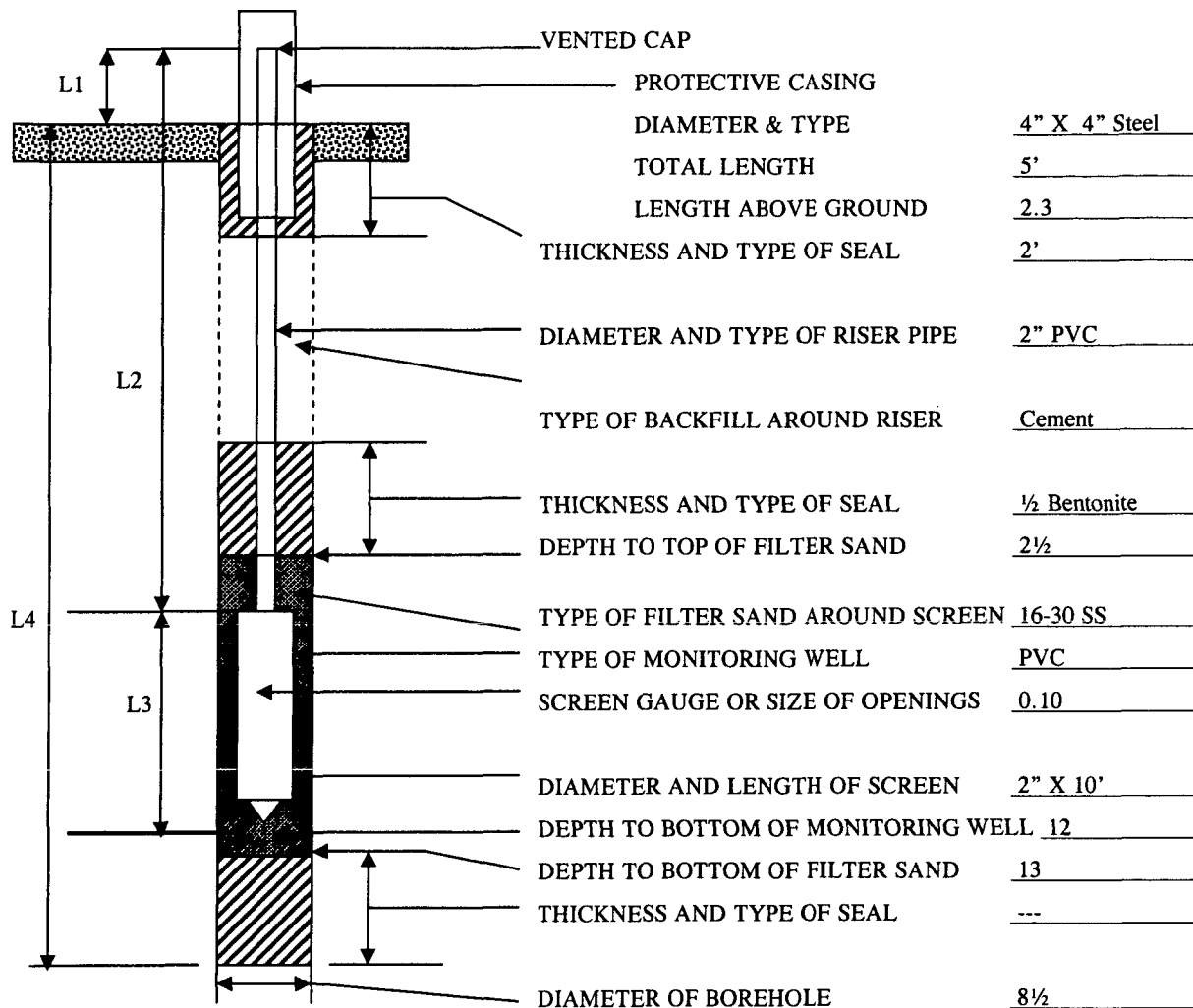
INSTALLATION OF MONITORING WELL

JOB NO. 643-0440 MONITORING WELL NO. 4 BORING NO. 4

PROJECT: Watertown Livestock Auction Well Installation

GROUND SURFACE ELEVATION* 1718.2 TOP OF RISER PIPE ELEVATION* 1720.10
(WITH CAP REMOVED)

* Elevations furnished by Helms



DATE	TIME	SAMPLED DEPTH	CASING DEPTH	WATER LEVEL FROM GROUND SURFACE	WATER LEVEL FROM TOP OF RISER	DEPTH TO CAVE IN
8-08-06	2:10	10	7 1/2		7	7.8

L1 = 2

L2 = 3

L3 = 10

L4 = 13

INSTALLATION COMPLETED:

DATE: 08-08-06 TIME: 2:40

LOG OF TEST BORING

JOB NO. **643-0440** VERTICAL SCALE **1" = 2'** BORING NO. **4**

PROJECT **WELL INSTALLATION, WATERTOWN LIVESTOCK AUCTION, WATERTOWN, S.D.**

SHEET 1 OF 1

DEPTH IN FEET	DESCRIPTION OF MATERIAL	GEOLOGICAL ORIGIN	WL	N or CR	SAMPLE		LABORATORY TESTS				
					NO.	TYPE	W	D	LL	PL	Qu or RQD
	— SURFACE ELEVATION 1718.2'										
	LEAN CLAY , black, moist (CL-OL)	TOPSOIL			1	SB					
1.2	LEAN CLAY , brown, slightly moist (CL)	FINE ALLUVIUM			2	SB					
2.2	SAND , fine to medium grained, with a little gravel, brown, slightly moist to moist to 7' then waterbearing (SP)	COARSE ALLUVIUM			3	SB					
					4	SB					
					5	SB					
					6	SB					
					7	SB					
					8	SB					
					9	SB					
					10	SB					
					11	SB					
12.5	END OF BORING										

WATER LEVEL MEASUREMENTS

START **8/8/06** COMPLETE **8/8/06**

METHOD **3 3/4" HSA 0-13'** @ **2:30**

DATE **8-8** TIME **2:10** SAMPLED DEPTH **10'** CASING DEPTH **7.5'** HOLE/CAVE-IN **7.8'** BAILED DEPTHS **7** WATER LEVEL **7**

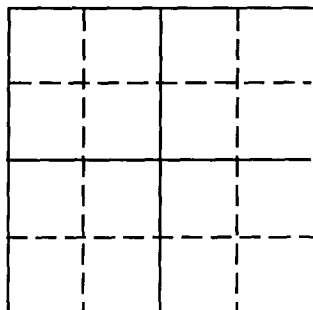
CREW CHIEF: **Roger Hanson**

Maxim Technologies, Inc

601 E 48th Street N
Sioux Falls, South Dakota 57104
Telephone: 605-332-5371
Fax: 605-332-8488

SOUTH DAKOTA WATER WELL COMPLETION REPORT

11-02

Location SW $\frac{1}{4}$ SE $\frac{1}{4}$ Sec 36 Twp 117N Rg 53WCounty
CodingtonPlease mark well
location with an "X"

Well Completion Date

9/28/2006

1 Mile

Distance to nearest potential pollution source (Septic tank, abandoned well, feed lot, etc.)

? _____ ft. from Feedlot (identify source)

PROPOSED USE:

☐ Domestic/Stock ☐ Municipal ☐ Business ☐ Test Holes
☐ Irrigation ☐ Industrial ☐ Institutional ☒ Monitoring well

METHOD OF DRILLING:

3 3/4" Hollow Stem Auger

CASING DATA:

☐ Steel ☒ Plastic ☐ Other

If other describe _____

PIPEWEIGHT LB/FT	DIAMETER IN	FROM FT	TO FT	HOLE DIAMETER IN
	<u>2.00</u>	<u>2.0</u>	<u>-3.0</u>	

GROUTING DATA:

Grout Type	No. of Sacks	Grout Weight Lb/gal	From Ft	To Ft
<u>Concrete</u>	<u>1</u>		<u>0.0</u>	<u>-2.0</u>

Describe grouting procedure _____

SCREEN:

☐ Perforated pipe ☒ Manufactured
 Diameter 2.00 Inches Length 10.0 Feet
 Material PVC
 Slot Size 0.010 Set From -3.0 Feet to -13.0 Feet
 Other information _____

WAS A PACKER OR SEAL USED?

☒ Yes ☐ NoIf so, what material? Bentonite

Describe packer(s) and location

1/2' of bentonite was placed below the concrete

DISINFECTION: Was well disinfected upon completion?

☐ Yes, How? _____
☒ No, Why Not? _____
Lab sample sent to for
water quality analysisMonitoring well; not for
consumption.Well Owner: Watertown Livestock AuctionBusiness Name: Watertown Livestock AuctionAddress: 820 18th AvenueCity, State, Zip: Rock Valley IA 51247

WELL LOG:

FORMATION	DEPTH	
	FROM	TO
lean clay, black	0	1
lean clay, dark brown	1	2
sand, fine to medium grained, brown	2	13

STATIC WATER LEVEL 6.8 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?

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

REMARKS

Original Monitoring well 1 was removed and this well was installed approximately 80' south of original monitoring well 1. Upright completion

This well was drilled under license # 530

And this report is true and accurate.

Drilling firm: Tetra Tech, Inc.

Signature of License Representative:

Signature of Well Owner or Equitable Property Holder:

Date: 11-21-06

RECEIVED
NOV 27 2006
WATER RIGHTS
PROGRAM

SOUTH DAKOTA WELL AND TEST HOLE PLUGGING REPORT

11-02

Location SW $\frac{1}{4}$ SE $\frac{1}{4}$ Sec 36 Twp 117N Rg 53W

Well Owner:

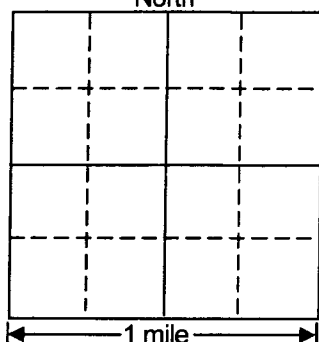
County

Codington

North

W

E

Please mark well
location with
an "X"Name: Watertown Livestock AuctionAddress: 820 18th AvenueCity, State, Zip: Rock Valley IA 51247

Comments:

Plugging Completion Date 9/28/2006

CHECK APPROPRIATE BOX

EXISTING WELL ☒MW-1TEST HOLE ☐Well depth 13 feetCasing material PVCCasing size(s) 2 inchesCasing condition good

Hole depth _____

Hole size _____

Describe plugging procedure:

Pulled protective casing and removed PVC screen and riser. Filled hole with sand but did not cap with concrete due to the construction planned for the site.

Describe grout or plugging material:

Type of non-slip plug: _____

This well or test hole was plugged under license # 530 and this report is true and accurate.Drilling firm: Tetra Tech, Inc.Signature of Licensed Representative: *B. M. Carl*

Signature of Well Owner: _____

Date: _____

RECEIVED

JAN - 2 2007

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PROGRAM