SOUTH DAKOTA WATER WELL COMPLETION REPORT

10-85

Location SW ¼ NW ¼ Sec. 8 Twp. ~~129~~ 128N Rg. 50

County Roberts

Please mark well location with an "X"

North

W E

1 mile

Well Completion Date 17 Oct 03

PROPOSED USE:
☒ Domestic ☐ Municipal ☐ Test Holes
☐ Irrigation ☐ Industrial ☐ Stock

Method of Drilling: Forward Rotary

CASING DATA:
☐ Steel ☒ Plastic ☐ Other
If other describe

PIPEWEIGHT	DIAMETER	FROM	TO	HOLE DIAMETER
LB/FT	4 IN	0 FT	70 FT	6 3/4 IN
LB/FT	IN	FT	FT	IN
LB/FT	IN	FT	FT	IN
LB/FT	IN	FT	FT	IN

GROUT:
Was the well grouted? ☒ YES ☐ NO
To what depth? 50-20 / 20-0 FEET
What is grouting material? Benonite / Cement
If cement, number of sacks? KB 6/3/04
Describe grouting procedure Treamine line

What was grout weight? 13 LB/GAL

SCREEN: ☐ Perforated pipe ☒ Manufactured
Diameter 3" IN Length 4' FEET
Material Stainless Steel
Slot Size 12 Set From 70 Feet To 74 Feet
Slot Size Set From Feet To Feet
Slot Size Set From Feet To Feet
Other information

Was a packer or seal used? ☒ YES ☐ NO
If so, what material? K-Packer
Describe packer(s) and location? 3" coupling with a rubber seal 70'

Was well disinfected upon completion? ☒ YES ☐ NO
Explain HTH used
Bacteriological analysis ☐ YES ☐ NO
Laboratory sent to

Well Owner:
Name Nick Loberg
Address RR #1 New Effington, So Dak.

Well Log:

Formation	Depth From	Depth To
Topsoil	0	1
Yellow Clay	1	10
Clay Blue	10	68
Sand Lens	68	76

STATIC WATER LEVEL 22' Feet
If flowing: closed in pressure PSI
GPM flow through inch pipe
Controlled by ☐ Valve ☐ Reducers ☐ Other
If other; specify
Can well be completely shut in? Yes

WELL TEST DATA:
☐ Pumped Developed with air
☐ Bailed Describe: 25 Gpm
☒ Other
Pumping Level Below Land Surface
ft. After Hrs. pumped GPM
ft. After Hrs. pumped GPM
ft. After Hrs. pumped GPM

REMARKS:
This Well Was Drilled By Nathan Fal

RECEIVED
FEB - 2 2004
WATER RIGHTS PROGRAM

This well was drilled under license # 336
And this report is true and accurate.
Drilling firm Falk Bros Well Drilling
Signature of License Representative:

Signature of Well Owner
Nick Loberg
Date 25 Nov 03