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MINNESOTA DEPARTMENT OF HEALTH
WELL AND BORING SEALING RECORD
Minnesota Statutes, Chapter 103I

Minnesota Well and Boring Sealing No. H 245440
Minnesota Unique Well No. or W-series No. (Leave blank if not known)

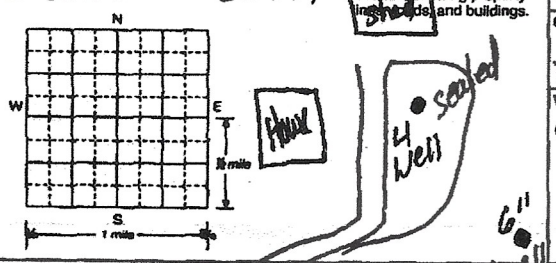
WELL OR BORING LOCATION
County Name: Dodge
Township Name: Mantorville | Township No.: 107 | Range No.: 16 | Section No.: 31 | Fraction (sm → lg): NE SW SW

GPS LOCATION: Latitude ____ degrees ____ minutes ____ seconds
Longitude ____ degrees ____ minutes ____ seconds

Numerical Street Address or Fire Number and City of Well or Boring Location: 22908 Co. Hwy 34 Kasson MN

Show exact location of well or boring in section grid with "X": 55944

Sketch map of well or boring location, showing property lines, roads, and buildings.



PROPERTY OWNER'S NAME/COMPANY NAME: Bernie Kredmacher
Property owner's mailing address if different than well location address indicated above: 22908 Co. Hwy 34, Kasson, MN 55944

WELL OWNER'S NAME/COMPANY NAME: Bernie Kredmacher
Well owner's mailing address if different than property owner's address indicated above: Same

Date Sealed: 8/30/2006
Depth Before Sealing: 50 ft.
Date Well or Boring Constructed: Very old
Original Depth: 67 ft.

AQUIFER(S): ☒ Single Aquifer ☐ Multiaquifer
WELL/BORING: ☒ Water Supply Well ☐ Monit. Well ☐ Env. Bore Hole ☐ Other ____
STATIC WATER LEVEL: ☒ Measured ☐ Estimated — 40 ft. ☒ below ☐ above land surface

CASING TYPE(S): ☒ Steel ☐ Plastic ☐ Tile ☐ Other ____

WELLHEAD COMPLETION
Outside: ☐ Well House ☒ Pitless Adapter/Unit ☐ Well Pit ☐ Buried
Inside: ☐ Basement Offset ☐ Well Pit ☐ Buried

CASING(S)

Diameter	Depth	Set in oversize hole?	Annular space initially grouted?
4 in. from 0 to 67 ft.		☐ Yes ☐ No	☐ Yes ☐ No ☐ Unknown
____ in. from ____ to ____ ft.		☐ Yes ☐ No	☐ Yes ☐ No ☐ Unknown
____ in. from ____ to ____ ft.		☐ Yes ☐ No	☐ Yes ☐ No ☐ Unknown

SCREEN/OPEN HOLE: Gravel Pack
Screen from ____ to ____ ft. Open Hole from ____ to ____ ft.

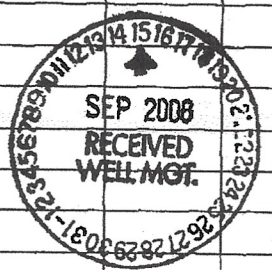
OBSTRUCTIONS: ☐ Rods/Drop Pipe ☐ Check Valve(s) ☒ Debris ☐ Fill ☐ No Obstruction
Type of Obstructions (Describe): Gravel
Obstructions removed? ☒ Yes ☐ No Describe ____

PUMP: Type: Submersible
☒ Removed ☐ Not Present ☐ Other ____

METHOD USED TO SEAL ANNULAR SPACE BETWEEN 2 CASINGS, OR CASING AND BORE HOLE:
☒ No Annular Space Exists ☐ Annular space grouted with tremie pipe ☐ Casing Perforation/Removal
____ in. from ____ to ____ ft. ☐ Perforated ☐ Removed
____ in. from ____ to ____ ft. ☐ Perforated ☐ Removed
Type of perforator ____
☐ Other ____

GROUTING MATERIAL(S) (One bag of cement = 94 lbs., one bag of bentonite = 50 lbs.)
Grouting Material: Neat Cement from 0 to 67 ft. ____ yards 1.5 bags
____ from ____ to ____ ft. ____ yards ____ bags
____ from ____ to ____ ft. ____ yards ____ bags

GEOLOGICAL MATERIAL	COLOR	HARDNESS OR FORMATION	FROM	TO
If not known, indicate estimated formation log from nearby well or boring				
Drift			0	67



REMARKS, SOURCE OF DATA, DIFFICULTIES IN SEALING
Cleaned hole, lost circulation once we got past casing. It is a gravel pack well.

OTHER WELLS AND BORINGS
Other unsealed and unused well or boring on property? ☐ Yes ☒ No How many? ____

LICENSED OR REGISTERED CONTRACTOR CERTIFICATION
This well or boring was sealed in accordance with Minnesota Rules, Chapter 4725. The information contained in this report is true to the best of my knowledge.

Corey Seppmann Well Drilling — Contractor Business Name
1786 — License or Registration No.
Authorized Representative Signature
9/8/2006 — Date