Minnesota Unique Well Number

515481

County Todd
Quad Long Prairie
Quad ID 178A

MINNESOTA DEPARTMENT OF HEALTH
WELL AND BORING REPORT

Entry Date 07/08/1993
Update Date 02/14/2014
Received Date

Well Name	Township	Range	Dir	Section	Subsection
BULLERT,	129	33	W	29	CAAADA

Elevation 1297 ft. **Elev. Method** 7.5 minute topographic map (+/- 5 feet)

Address

Contact 111 2ND ST N LONG PRAIRIE MN 56347
Well 22514 71 UH LONG PRAIRIE MN

Stratigraphy Information

Geological Material	From	To (ft.)	Color	Hardness
CLAY	0	7	BROWN	MEDIUM
SAND	7	55	GRAY	SOFT

Remarks

Well Depth 55 ft. **Depth Completed** 55 ft. **Date Well Completed** 08/14/1992

Drill Method Non-specified Rotary **Drill Fluid** Bentonite

Use domestic **Status** Active

Well Hydrofractured? Yes ☐ No ☐ **From** **To**

Casing Type Single casing **Joint**
Drive Shoe? Yes ☐ No ☒ **Above/Below**

Casing Diameter	Weight	Hole Diameter
4 in. To 51 ft.	3 lbs./ft.	8 in. To 55 ft.

Open Hole From ft. To ft.

Screen? ☒ **Type** stainless **Make** COOK

Diameter	Slot/Gauze	Length	Set Between
3 in.	12	4 ft.	51 ft. 55 ft.

Static Water Level
4 ft. land surface Measure Date 08/14/1992

Pumping Level (below land surface)
ft. after hrs. Pumping at 20 g.p.m.

Wellhead Completion
Pitless adapter manufacturer MAASS Model 4J-1
☐ Casing Protection ☒ 12 in. above grade
☐ At-grade (Environmental Wells and Borings ONLY)

Grouting Information Well Grouted? ☒ Yes ☐ No ☐ Not Specified

Material	Amount	From	To
neat cement	7 Sacks	10 ft.	40 ft.

Nearest Known Source of Contamination
100 feet South Direction Body of water Type
Well disinfected upon completion? ☒ Yes ☐ No

Pump ☐ Not Installed Date Installed 08/14/1992
Manufacturer's name FAIRBOUKS
Model Number HP 0.5 Volt 230
Length of drop pipe 40 ft Capacity 14 g.p.m. Type Submersible

Abandoned Wells
Does property have any not in use and not sealed well(s)? ☐ Yes ☒ No

Variance
Was a variance granted from the MDH for this well? ☐ Yes ☐ No

Miscellaneous
First Bedrock Aquifer Quat. Water Table
Last Strat sand-gray Depth to Bedrock ft.
Located by Minnesota Geological Survey
Locate Method Digitization (Screen) - Map (1:24,000) (15 meters or better)
System UTM - NAD83, Zone 15, Meters X 355397 Y 5090649
Unique Number Verification Address verification Input Date 11/11/2003

Angled Drill Hole

Well Contractor Certification
Northland Well Co. 49397 HINES, R.
Licensee Business Name Lic. or Reg. No. Name of Driller