

Minnesota Unique Well Number

568489

County Norman

Quad

Quad ID

MINNESOTA DEPARTMENT OF HEALTH

WELL AND BORING REPORT

Minnesota Statutes Chapter 1031

Entry Date

06/03/1998

Update Date

05/19/2014

Received Date

Well Name	Township	Range	Dir	Section	Subsection	Well Depth	Depth Completed	Date Well Completed				
DYBING,	146	47	W	17	null	332 ft.	330 ft.	10/24/1997				
Elevation	Elev. Method					Drill Method	Non-specified Rotary	Drill Fluid Water				
Address						Use	domestic	Status Active				
						Well Hydrofractured?			Yes ☐	No ☐	From	To
						Casing Type	Single casing		Joint Unknown			
Stratigraphy Information						Drive Shoe?	Yes ☐	No ☐	Above/Below			
						Casing Diameter		Weight				
						4 in.	To	325 ft.	lbs./ft.			
Geological Material						From	ft.	To	ft.			
SOIL						0	1	BLACK	SOFT			
CLAY						1	23	YELLOW	SOFT			
CLAY						23	293	GRAY	SOFT			
MUDDY SAND						293	304	GRAY	SOFT			
FINE SAND						304	316	GRAY	SOFT			
SAND WATER						316	332	GRAY				
Open Hole						From	ft.	To	ft.			
Screen?						☒	Type	stainless	Make COOK			
Diameter						Slot/Gauze	Length	Set				
2 in.						18	5 ft.	325 ft.	330 ft.			
Static Water Level												
-20 ft.						land surface	Measure	10/24/1997				
Pumping Level (below land surface)												
ft.						hrs.	Pumping at	20	g.p.m.			
Wellhead Completion												
Pitless adapter manufacturer						Model						
☐ 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				
						13 Sacks	7 ft.	40 ft.				
Nearest Known Source of Contamination												
60 feet						Northwes Direction		Barnyard Type				
Well disinfected upon completion?						☒ Yes	☐ No					
Pump						☒ Not Installed	Date Installed					
Manufacturer's name												
Model Number						HP	Volt					
Length of drop pipe						ft	Capacity	g.p.	Typ			
Abandoned												
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						
Last Strat						Depth to Bedrock ft						
Located by												
Locate Method												
System						UTM - NAD83, Zone 15, Meters		X	Y			
Unique Number Verification						Input Date						
Angled Drill Hole												
Well Contractor												
Olson Well Service						54134		DAHL, LELAND				
Licensee Business						Lic. or Reg. No.		Name of Driller				

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