

Minnesota Unique Well Number

613015

County Norman

Quad

Quad ID

MINNESOTA DEPARTMENT OF HEALTH

WELL AND BORING REPORT

Minnesota Statutes Chapter 1031

Entry Date

02/03/2000

Update Date

03/11/2005

Received Date

Well Name	Township	Range	Dir	Section	Subsection	Well Depth	Depth Completed	Date Well Completed				
GORDER,	145	43	W	16	AAA	112 ft.	112 ft.	08/17/1999				
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				
Geological Material		From	To (ft.)	Color	Hardness							
SOIL		0	2	BLACK	SOFT							
CLAY		2	17	YELLOW	SOFT							
CLAY		17	59	GRAY	SOFT							
SAND, CLAY		59	105	GRAY	SOFT							
WATER		105	112									
Open Hole						From	ft.	To	ft.			
Screen?						☒	Type	stainless	Make	JOHNSON		
Diameter		Slot/Gauze		Length		Set						
2 in.		10		5 ft.		107 ft.		112 ft.				
Static Water Level												
18 ft.		land surface		Measure		08/17/1999						
Pumping Level (below land surface)												
112 ft.		2 hrs.		Pumping at		30 g.p.m.						
Wellhead Completion												
Pitless adapter manufacturer		MONITOR		Model		6PS45						
☐ 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		9 Sacks		7 ft.		35 ft.						
Nearest Known Source of Contamination												
150 feet		Northwes		Direction		Septic tank/drain field		Type				
Well disinfected upon completion?						☒ Yes		☐ No				
Pump						☐ Not Installed		Date Installed				
Manufacturer's name		GOULDS										
Model Number		10GS05		HP		0.5		Volt 230				
Length of drop pipe		80 ft		Capacity		10 g.p.		Typ Submersible				
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, L.						
Licensee Business				Lic. or Reg. No.		Name of Driller						
Minnesota Well Index Report				613015		Printed on 10/02/2026						
						HE-01205-15						