

649757

County Norman
Quad
Quad ID

MINNESOTA DEPARTMENT OF HEALTH
WELL AND BORING REPORT
Minnesota Statutes Chapter 1031

Entry Date 06/06/2001
Update Date 03/11/2005
Received Date

Well Name THOMPSON,	Township 143	Range 43	Dir W	Section 31	Subsection BBC	Well Depth 69 ft.	Depth Completed 69 ft.	Date Well Completed 08/04/2000			
Elevation	Elev. Method					Drill Method Non-specified Rotary	Drill Fluid Bentonite				
Address						Use domestic	Status Active				
C/W RR 1 ULEN MN 56585						Well Hydrofractured?	Yes ☐ No ☒	From To			
Stratigraphy Information Geological MaterialFromTo (ft.)ColorHardness CLAY02BLACKSOFT CLAY324BROWNHARD CLAY2445BLUEHARD SANDY CLAY4655BLUESOFT FINE SAND5569GRAYSOFT						Casing Type Single casing	Joint				
						Drive Shoe?	Yes ☐ No ☒	Above/Below			
						Casing Diameter		Weight		Hole Diameter	
						4 in. To 60 ft. 1.9 lbs./ft.		7 in. To 69 ft.			
						Open Hole		Fromft.Toft.			
						Screen?	☒	Type	stainless	Make	JOHNSON
						Diameter	Slot/Gauze	Length	Set		
						4 in.	10	10 ft.	60 ft.	69 ft.	
						Static Water Level					
						22 ft.		land surface		Measure	08/04/2000
Pumping Level (below land surface)											
22 ft.						2 hrs.	Pumping at	20 g.p.m.			
Wellhead Completion											
Pitless adapter manufacturer						MONITOR	Model	4B0			
☐ 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			
bentonite						2 Sacks	0 ft.	30 ft.			
Nearest Known Source of Contamination											
55 feet						South Direction	Septic tank/drain field	Type			
Well disinfected upon completion?						☒ Yes ☐ No					
Pump						☐ Not Installed	Date Installed	08/07/2000			
Manufacturer's name						AERMOTOR					
Model Number						T1250	HP	0.5			
Length of drop pipe						40 ft	Capacity	12 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					
Located by											
Locate Method											
System						UTM - NAD83, Zone 15, Meters	X	Y			
Unique Number Verification						Input Date					
Angled Drill Hole											
Well Contractor											
Krueger Well Drill						03669	KRUEGER, BRAD				
Licensee Business						Lic. or Reg. No.	Name of Driller				