

Minnesota Unique Well Number

712726

CountyDakota
QuadInver Grove
Quad ID103D

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

Entry Date
Update Date03/12/2020
Received Date04/04/2005

Well Name	Township	Range	Dir	Section	Subsection	Well Depth	Depth Completed	Date Well Completed
JOHNSON, DALE	27	22	W	19	DBBABA	240 ft.	240 ft.	09/17/2005
Elevation	840 ft.	Elev. Method	LiDAR 1m DEM (MNDNR)					
Address						Use	domestic	Status
Well						Active		
9520 ALADIN TR INVER GROVE HEIGHTS MN						Well Hydrofractured?	Yes ☐ No ☒	From To
Stratigraphy Information						Casing Type	Single casing	Joint
						Drive Shoe?	Yes ☒ No ☐	Welded
						Above/Below		
Geological Material						Casing Diameter	Weight	Hole Diameter
From To (ft.) Color Hardness						4 in. To	235 ft. 10.79 lbs./ft.	6.5 in. To
SAND & GRAVEL						0	240	BROWN
						SOFT		235 ft.
								4 in. To
								240 ft.
Open Hole						From	ft.	To
						ft.		ft.
Screen?						☒	Type	stainless
Diameter						Slot/Gauze	Length	Make
2 in.						12	7 ft.	JOHNSON
							Set	
							235 ft.	240 ft.
Static Water Level								
55 ft.						land surface	Measure	09/08/2005
Pumping Level (below land surface)								
120 ft.						2 hrs.	Pumping at	20 g.p.m.
Wellhead Completion								
Pitless adapter manufacturer						WHITEWATER	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	
neat cement						6 Sacks	ft. 235 ft.	
Nearest Known Source of Contamination								
100 feet						Northeas	Direction	
Well disinfected upon completion?						☒ Yes ☐ No	Septic tank/drain field Type	
Pump						☐ Not Installed	Date Installed	
Manufacturer's name						GRUNDFOS PUMP		
Model Number						16S15-14	HP 1.5	
Length of drop pipe						210 ft	Capacity 16 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	Quat. Water	
Last Strat						sand +larger-brown	Depth to Bedrock	
							ft	
Located by						Minnesota Geological Survey		
Locate Method						Digitization (Screen) - Map (1:24,000) (15 meters or		
System						UTM - NAD83, Zone 15, Meters	X 492594 Y 496216	
Unique Number Verification						Address verification	Input Date	
							10/31/2019	
Angled Drill Hole								
Well Contractor								
Kimmes-BauerDrilling						19738	OTTO, F	
Licensee Business						Lic. or Reg. No.	Name of Driller	
Remarks								

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