

Minnesota Unique Well Number

858028

CountyBecker

Quad

Quad ID

MINNESOTA DEPARTMENT OF HEALTH

WELL AND BORING REPORT

Minnesota Statutes Chapter 1031

Entry Date

Update Date07/08/2021

Received Date06/02/2021

Well Name	Township	Range	Dir	Section	Subsection	Well Depth	Depth Completed	Date Well Completed			
VRIEZE, JOHN	140	36	W	7	BBC	86 ft.	86 ft.	06/01/2021			
Elevation	Elev. Method					Drill Method	Non-specified Rotary	Drill Fluid	Bentonite		
Address						Use	domestic	Status	Active		
C/W53515 GRANT ST OSAGE MN 56570						Well Hydrofractured?	Yes ☐ No ☒	From	To		
Stratigraphy Information						Casing Type	Single casing	Joint			
						Drive Shoe?	Yes ☐ No ☒	Above/Below			
Geological Material						Casing Diameter	Weight	Hole Diameter			
CLAY						4 in.	To 78 ft.	1 lbs./ft.	6.7 in.	To 86 ft.	
SAND											
SANDY CLAY											
COARSE SAND											
						Open Hole	From	ft.	To	ft.	
						Screen?	☒	Type	stainless	Make	JOHNSON
						Diameter	Slot/Gauze	Length	Set		
						4 in.	15	8 ft.	78 ft.	86 ft.	
						Static Water Level					
						47 ft.	land surface	Measure		05/26/2021	
						Pumping Level (below land surface)					
						77 ft.	1 hrs.	Pumping at	40	g.p.m.	
						Wellhead Completion					
						Pitless adapter manufacturer	SNAPPY	Model	MONITOR		
						☐ 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		
						high solids bentonite	4 Sacks		ft. 50	ft.	
						Nearest Known Source of Contamination					
						feet	Direction			Type	
						Well disinfected upon completion?	☒ Yes ☐ No				
						Pump	☐ Not Installed	Date Installed	06/01/2021		
						Manufacturer's name	PENTEK				
						Model Number	S20P4KJP10	HP	1	Volt	230
						Length of drop pipe	60 ft	Capacity	20 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					
						Elsner Well Drilling, Inc.	1374	ELSNER, KELLY			
						Licensee Business	Lic. or Reg. No.	Name of Driller			
Remarks											

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