

884274

County Houston
Quad
Quad ID

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

Entry Date 04/24/2026
Update Date 04/24/2026
Received Date 12/26/2025

Well Name KINSTLER,	Township 104	Range 7	Dir W	Section 22	Subsection ACB	Well Depth 602 ft.	Depth Completed 602 ft.	Date Well Completed 10/20/2025
Elevation	Elev. Method					Drill Method Non-specified Rotary	Drill Fluid Foam	
Address						Use domestic	Status Active	
Well 3275 CHRISTIANSON HILL RD HOUSTON MN						Well Hydrofractured? Yes ☐ No ☒ From To		
Contact 19084 PERKINS VALLEY DR HOUSTON MN 55943						Casing Type Single casing Joint Welded		
Stratigraphy Information						Drive Shoe? Yes ☒ No ☐ Above/Below		
Geological Material		From	To (ft.)	Color	Hardness	Casing Diameter Weight Hole Diameter		
CLAY/ SANDSTONE		0	22	BROWN	SOFT	4 in. To 532 ft. lbs./ft. 12 in. To 26 ft.		
LIMESTONE		22	198	GRAY	HARD	8 in. To 26 ft. lbs./ft. 8 in. To 532 ft.		
SANDSTONE		198	211	TAN	MEDIUM	4 in. To 602 ft.		
SANDSTONE		211	304	TAN	SOFT			
LIMESTONE		304	372	DK. GRY	HARD			
SANDSTONE/ SHALE		372	515	GREEN	MEDIUM			
SANDSTONE		515	602	GRAY	MEDIUM			
Open Hole						From 532 ft.	To 602 ft.	
Screen? ☐						Type Make		
Static Water Level								
467 ft. land surface						Measure	10/20/2025	
Pumping Level (below land surface)								
477 ft. 2 hrs. Pumping at						15	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			
pearock		3 Cubic yards		22	ft. 198	ft.		
neat cement		8 Cubic yards			ft. 532	ft.		
Nearest Known Source of Contamination								
50 feet		Direction				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								
Thein Well Rochester, Inc.		2641		GILSDORF, M				
Licensee Business		Lic. or Reg. No.		Name of Driller				