

884544

County Isanti
Quad
Quad ID

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

Entry Date
Update Date 11/12/2025
Received Date 09/27/2024

Well Name HAVEN HOMES					Township 35	Range 24	Dir W	Section 25	Subsection ABB
Elevation					Elev. Method				
Address									
Well					495 290TH LA NW ISANTI MN 55040				
Contact					18732 POPPY ST NW OAK GROVE MN 55303				
Stratigraphy Information									
Geological Material		From	To (ft.)	Color	Hardness				
SAND		0	35	BROWN	SOFT				
GRAVEL		35	40	VARIED	MEDIUM				
CLAY ROCKS		40	100	BROWN	HARD				
AQUIFER		100	110	BROWN	SOFT				
Well Depth 110 ft.									
Depth Completed 110 ft.									
Date Well Completed 06/26/2024									
Drill Method Non-specified Rotary					Drill Fluid Bentonite				
Use domestic					Status Active				
Well Hydrofractured? Yes ☐ No ☒ From To									
Casing Type Single casing Joint									
Drive Shoe? Yes ☐ No ☒ Above/Below									
Casing Diameter 4 in. To					Weight 100 ft. 2.25 lbs./ft.			Hole Diameter 7.9 in. To 110 ft.	
Open Hole From ft. To ft.									
Screen? ☒ Type plastic Make JET STREAM									
Diameter		Slot/Gauze		Length		Set			
4 in.		10		10 ft.		100 ft.		110 ft.	
Static Water Level									
14 ft.		land surface				Measure		06/26/2024	
Pumping Level (below land surface)									
50 ft.		1 hrs.		Pumping at		30		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		
cuttings					50		ft. 100		ft.
bentonite		6 Sacks					ft. 50		ft.
Nearest Known Source of Contamination									
50 feet		Southwes Direction				Septic tank/drain field 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									
Bills Well Drilling, Inc.					2123		GRAHAM, JIM		
Licensee Business					Lic. or Reg. No.		Name of Driller		