

892936

County Anoka
Quad
Quad ID

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

Entry Date
Update Date 01/27/2026
Received Date 12/17/2025

Well Name T.H				Township 33	Range 22	Dir W	Section 7	Subsection CAA	Well Depth 143 ft.				Depth Completed 143 ft.				Date Well Completed 11/06/2025														
Elevation				Elev. Method					Drill Method Non-specified Rotary				Drill Fluid Bentonite																		
Address									Use domestic				Status Active																		
Contact 617 MAIN ST E ANOKA MN 55303									Well Hydrofractured? Yes ☐ No ☒ From To																						
Well 21917 WILLYS ST NE LINWOOD MN 55011									Casing Type Single casing Joint Welded																						
Stratigraphy Information									Drive Shoe? Yes ☐ No ☒ Above/Below																						
Geological Material									From		To (ft.)		Color		Hardness																
SANDY CLAY									0		30		BROWN		SOFT																
SAND									30		54		BROWN		SOFT																
CLAY									54		72		GRAY		SFT-MED																
CLAY, SAND									72		82		BROWN		SOFT																
CLAY									82		95		RED		MEDIUM																
CLAY, SAND									95		103		BROWN		MEDIUM																
CLAY, GRAVEL									103		121		BRN/BLK		MED-HRD																
SAND									121		143		BROWN		SOFT																
Open Hole																From		ft.		To		ft.									
Screen? ☒																Type other		Make JET STREAM													
Diameter																Slot/Gauze		Length		Set											
4 in.																10		10 ft.		133 ft.		143 ft.									
Static Water Level																30 ft.		land surface		Measure		11/06/2025									
Pumping Level (below land surface)																133 ft.		2 hrs.		Pumping at		50 g.p.m.									
Wellhead Completion																Pitless adapter manufacturer				MERRILL				Model MCK7							
☒ 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.		133 ft.									
other																4 Sacks				ft.		50 ft.									
Nearest Known Source of Contamination																50 feet		Northeas Direction				Septic tank/drain field Type									
Well disinfected upon completion?																☐ Yes ☐ No															
Pump ☐ Not Installed																Date Installed				11/13/2025											
Manufacturer's name																FLINT + WALLING															
Model Number																FW19S10				HP		Volt		230							
Length of drop pipe																60 ft		Capacity		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																McAlpines Well Drilling of				1477		MCALPINE, T									
Licensee Business																Lic. or Reg. No.				Name of Driller											
Minnesota Well Index Report									892936				Printed on 08/13/2026 HE-01205-15																		