

867041

County Hennepin
Quad
Quad ID

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

Entry Date
Update Date 09/29/2025
Received Date 08/26/2025

Well Name CITY OF					Township 120	Range 22	Dir W	Section 23	Subsection DCA	Well Depth 342 ft.		Depth Completed 342 ft.		Date Well Completed 03/10/2025					
Elevation					Elev. Method					Drill Method Non-specified Rotary		Drill Fluid		Other					
Address										Use irrigation		Status Active							
Contact					12260 DIAMOND LAKE RD S DAYTON MN 55327					Well Hydrofractured?		Yes ☐		No ☐					
Well					11510 PINERIDGE WA N DAYTON MN 55327					From		To							
Stratigraphy Information										Casing Type Single casing		Joint Welded							
Geological Material										Drive Shoe?		Yes ☒		No ☐		Above/Below			
SAND & GRAVEL										Casing Diameter		Weight		Hole Diameter					
										18 in. To		ft. lbs./ft.		12 in. To		187 ft.			
CLAY & GRAVEL																			
SAND & GRAVEL																			
CLAY & SAND																			
SHALE																			
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										Open Hole		From 187 ft.		To 342 ft.					
										Screen? ☐		Type		Make					
										Static Water Level		16 ft.		land surface		Measure 03/10/2025			
										Pumping Level (below land surface)		34 ft.		3 hrs.		Pumping at 170 g.p.m.			
										Wellhead Completion		Pitless adapter manufacturer MAASS		Model 6J2					
										☐ 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		90 Sacks				ft. 187 ft.			
										Nearest Known Source of Contamination		75 feet		South Direction		Other Type			
										Well disinfected upon completion?		☒ Yes ☐ No							
										Pump ☐ Not Installed		Date Installed		06/02/2025					
										Manufacturer's name		FRANKLIN							
										Model Number		90EH754		HP 7.5		Volt 230			
										Length of drop pipe		42 ft		Capacity 90 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		EH Renner and Sons, Inc.		1431		RENNER, E.			
										Licensee Business		Lic. or Reg. No.		Name of Driller					
Remarks					HAYDEN HILLS IRRIGATION WELL SINGLE PHASE TO 3 PHASE SUBDRIVE CONNECT PLUS														
Minnesota Well Index Report					867041										Printed on 08/13/2026 HE-01205-15				