

Minnesota Unique Well Number		County		St. Louis		MINNESOTA DEPARTMENT OF HEALTH				Entry Date		02/22/1988	
139953		Quad		Kirk		WELL AND BORING REPORT				Update Date		10/07/2019	
		Quad ID		293B		Minnesota Statutes Chapter 1031				Received Date			

Well Name				Township		Range		Dir		Section		Subsection		Well Depth		Depth Completed		Date Well Completed													
GALINDO,				57		18		W		18		DDAAAC		93 ft.		93 ft.		05/13/1978													
Elevation		1357		Elev. Method		7.5 minute topographic map (+/- 5 feet)										Drill Method		Cable Tool		Drill Fluid											
Address														Use		domestic				Status		Active									
C/W				RR 1 BOX 1 IRON MN 55751										Well Hydrofractured?		Yes		☐		No		☐		From		To					
Well				4155 MACON RD IRON MN 55751										Casing Type		Single casing				Joint		Threaded									
Stratigraphy Information														Drive Shoe?		Yes		☒		No		☐		Above/Below		1 ft.					
Geological Material				From		To (ft.)		Color		Hardness		Casing Diameter		Weight																	
CLAY				0		70		GRAY				7 in. To		93 ft.		26 lbs./ft.															
HARDPAN				70		93				HARD																					
SLATE				93		93																									
														Open Hole		From		93 ft.		To		93 ft.									
														Screen?		☐		Type		Make											
														Static Water Level																	
														Pumping Level (below land surface)																	
														ft.		hrs.		Pumping at		5		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			
														Nearest Known Source of Contamination																	
														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		Virginia/Thomson				Aquifer		Virginia/Thomson									
														Last Strat		Virginia/Thomson				Depth to Bedrock		93		ft							
														Located by				Minnesota Geological Survey													
														Locate Method				Digitized - scale 1:24,000 or larger (Digitizing Table)													
														System		UTM - NAD83, Zone 15, Meters				X		525242		Y		5251723					
														Unique Number Verification				Name on mailbox				Input Date		01/01/1990							
														Angled Drill Hole																	
														Well Contractor																	
														Petersen Well Co.				69183				PETERSEN, C.									
														Licensee Business				Lic. or Reg. No.				Name of Driller									

Minnesota Well Index Report		139953		Printed on 08/13/2026	
				HE-01205-15	