

416429

County Anoka
Quad Cedar
Quad ID 136D

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

Entry Date 04/15/1991
Update Date 08/18/2014
Received Date

Well Name THOMPSON					Township 33	Range 23	Dir W	Section 18	Subsection DCDBCD	Well Depth 201 ft.	Depth Completed 201 ft.	Date Well Completed 03/21/1986
Elevation 915 ft.					Elev. Method 7.5 minute topographic map (+/- 5 feet)					Drill Method Non-specified Rotary	Drill Fluid	
Address										Use domestic	Status Active	
C/W 20530 MONROE ST NE CEDAR MN 55011										Well Hydrofractured? Yes ☐ No ☐ From To		
Stratigraphy Information										Casing Type Single casing	Joint Threaded	
										Drive Shoe? Yes ☒ No ☐	Above/Below 1 ft.	
Geological Material										Casing Diameter	Weight	Hole Diameter
SAND										4 in. To	185 ft. 11 lbs./ft.	4 in. To 201 ft.
CLAY & GRAVEL												
SAND												
HARDPAN												
CLAY												
SHALE & SANDROCK												
										Open Hole	From 185 ft.	To 201 ft.
										Screen? ☐	Type	Make
										Static Water Level		
										26 ft.	land surface	Measure 03/21/1986
										Pumping Level (below land surface)		
										50 ft.	2 hrs.	Pumping at 30 g.p.m.
										Wellhead Completion		
										Pitless adapter manufacturer	WHITEWATER	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		
										75 feet	Southwes Direction	Septic tank/drain field Type
										Well disinfected upon completion?		☒ Yes ☐ No
										Pump ☐ Not Installed	Date Installed	04/18/1986
										Manufacturer's name MEYERS		
										Model Number	S2J-J511	HP 0.5 Volt 230
										Length of drop pipe	63 ft	Capacity 12 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	Tunnel City Group	Aquifer Tunnel City
										Last Strat	Tunnel City Group	Depth to Bedrock 185 ft
										Located by Minnesota Geological Survey		
										Locate Method Digitized - scale 1:24,000 or larger (Digitizing Table)		
										System	UTM - NAD83, Zone 15, Meters	X 480059 Y 5021018
										Unique Number Verification	Address verification	Input Date 01/01/1990
										Angled Drill Hole		
										Well Contractor		
										Ludwig Well Co.	30096	OTT, D.
										Lic. or Reg. No.	Name of Driller	