

424971

County Stearns
Quad
Quad ID

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

Entry Date04/05/1989

Update Date02/14/2014

Received Date

Well Name	Township	Range	Dir	Section	Subsection	Well Depth	Depth Completed	Date Well Completed					
	124	28	W	27	DD	28 ft.	28 ft.	07/09/1986					
Elevation	Elev. Method					Drill Method	Non-specified Rotary	Drill Fluid					
Address C/WST CLOUD MN						Use	domestic	StatusActive					
						Well Hydrofractured?	Yes ☐	No ☐	From	To			
						Casing Type	Single casing		Joint				
Stratigraphy Information Geological MaterialFromTo (ft.)ColorHardness TOP SOIL02BLACKSOFT SANDY CLAY220BROWNMEDIUM DIRTY SAND &2028BROWNSOFT						Drive Shoe?	Yes ☐	No ☐	Above/Below				
						Casing Diameter	Weight						
						5 in.	To	23 ft.	lbs./ft.				
						Open Hole							
						From		ft.		To		ft.	
						Screen?	☒	Type	stainless	Make	JOHNSON		
						Diameter	Slot/Gauze	Length	Set				
						6 in.	20	5 ft.	23 ft.	28 ft.			
						Static Water Level							
						13 ft.	land surface		Measure	07/09/1986			
Pumping Level (below land surface)													
28 ft.	1 hrs.	Pumping at	20	g.p.m.									
Wellhead Completion													
Pitless adapter manufacturer		MAASS		Model	4J1								
☐	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			7 ft.	17 ft.									
Nearest Known Source of Contamination													
feet		Direction		Type									
Well disinfected upon completion?		☐ Yes	☐ No										
Pump													
☐	Not Installed	Date Installed	08/09/1986										
Manufacturer's name		JACUZZI											
Model Number	B754188	HP	0.75	Volt	230								
Length of drop pipe	9 ft	Capacity	18 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													
Traut M.J. Well Co.		71536		MARK B.									
Licensee Business		Lic. or Reg. No.		Name of Driller									