

Minnesota Unique Well Number

815070

CountyChisago

Quad

Quad ID

MINNESOTA DEPARTMENT OF HEALTH

WELL AND BORING REPORT

Minnesota Statutes Chapter 1031

Entry Date03/02/2020

Update Date03/02/2020

Received Date01/31/2019

Well Name	Township	Range	Dir	Section	Subsection	Well Depth	Depth Completed	Date Well Completed									
CORNELIUS,	34	21	W	20	BDD	181 ft.	181 ft.	08/09/2018									
Elevation	Elev. Method					Drill Method	Non-specified Rotary	Drill Fluid	Qwik gel								
Address						Use	domestic	Status	Active								
C/W						32581 FENWAY AV N STACY MN 55079											
Stratigraphy Information						Well Hydrofractured?	Yes	☐	No	☒	From	To					
Geological Material						Casing Type	Single casing		Joint	Welded							
						Drive Shoe?	Yes	☒	No	☐	Above/Below						
						Casing Diameter	Weight				Hole Diameter						
SAND						4	in. To	147	ft.	11	lbs./ft.	8	in. To	147	ft.		
SAND												4	in. To	181	ft.		
SAND																	
CLAY & ROCKS																	
CLAY, GRAVEL,																	
SANDSTONE SHALE																	
						Open Hole	From	147	ft.	To	181	ft.					
						Screen?	☐	Type	Make								
						Static Water Level											
						40	ft.	top of casing			Measure	08/09/2018					
						Pumping Level (below land surface)											
						44	ft.	3	hrs.	Pumping at		40	g.p.m.				
						Wellhead Completion											
						Pitless adapter manufacturer		AQUA SEAL		Model		T-1					
						☐	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		25		Sacks		ft. 147					
						Nearest Known Source of Contamination											
						100		feet		East		Direction		Sewer Type			
						Well disinfected upon completion?		☐	Yes	☐	No						
						Pump											
						☐	Not Installed		Date Installed		08/01/2018						
						Manufacturer's name		GOULDS									
						Model Number		10S07412		HP		0.75		Volt		230	
						Length of drop pipe		80		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				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											
						Husnik Well Drilling		1646		HUSNIK, M							
						Licensee Business		Lic. or Reg. No.		Name of Driller							
Remarks																	

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