

737127

County Anoka
Quad Centerville
Quad ID 119A

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

Entry Date 07/20/2006
Update Date 08/18/2014
Received Date 08/03/2006

Well Name BERGENS					Township 32		Range 22		Dir Section W 33		Subsection ACBCCB	
Elevation 913 ft.		Elev. Method 7.5 minute topographic map (+/- 5 feet)										
Address C/W 13865 LAKE DR FOREST LAKE MN 55025												
Stratigraphy Information												
Geological Material		From		To (ft.)		Color		Hardness				
TOP SOIL		0		2								
SANDY CLAY		2		25								
SANDY GRAVEL		25		50								
CLAY		50		80		GRAY						
CLAY		80		130		RED						
CLAY		130		145		GRAY						
SANDROCK		145		160		YELLOW		SOFT				
SANDROCK STICKY		160		172		YELLOW		SOFT				
SANDROCK STICKY		172		180		YELLOW		SOFT				
SANDROCK		180		190		RED		HARD				
SANDROCK		190		212		GREEN		HARD				
SANDROCK		212		215		GREEN		HARD				
FRANCONIA		215		370				HARD				
FRANCONIA		370		380				HARD				
IRONTON		380		436				HARD				
IRONTON		436		440				HARD				
Well Depth 440 ft.												
Depth Completed 440 ft.												
Date Well Completed 08/12/2006												
Drill Method Multiple methods used				Drill Fluid Bentonite								
Use industrial				Status Active								
Well Hydrofractured? Yes ☐ No ☒ From To												
Casing Type Single casing				Joint Welded								
Drive Shoe? Yes ☒ No ☐				Above/Below 1 ft.								
Casing Diameter 10 in. To				Weight 231 ft. 40.48 lbs./ft.				Hole Diameter 17. in. To 231 ft. 10 in. To 440 ft.				
Open Hole From 231 ft. To 440 ft.												
Screen? ☐ Type Make												
Static Water Level 40 ft. land surface Measure 08/12/2006												
Pumping Level (below land surface) 160 ft. 8 hrs. Pumping at 1000 g.p.m.												
Wellhead Completion Pitless adapter manufacturer BAKER Model ☐ 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 248 Sacks ft. 231 ft.												
Nearest Known Source of Contamination 150 feet North Direction Septic tank/drain field Type Well disinfected upon completion? ☒ Yes ☐ No												
Pump ☐ Not Installed Date Installed Manufacturer's name WEBTROL Model Number GT225 HP 15 Volt 480 Length of drop pipe 150 ft Capacity 220 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 Jordan Sandstone Aquifer Tunnel City- Last Strat Eau Claire Formation Depth to Bedrock 145 ft Located by Minnesota Geological Survey Locate Method Digitization (Screen) - Map (1:24,000) (15 meters or System UTM - NAD83, Zone 15, Meters X 492889 Y 5007407 Unique Number Verification Information from Input Date 07/20/2006												
Angled Drill Hole												
Well Contractor Mccullough & Sons 82054 BEAUVAIS, D. Licensee Business Lic. or Reg. No. Name of Driller												
Remarks GAMMA LOGGED 7-19-2006. M.G.S. NO. 4557. LOGGED FOR CSLF PROJECT.				737127				Printed on 10/02/2026 HE-01205-15				