

862286

County Itasca
Quad Side Lake
Quad ID 322A

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

Entry Date05/19/2023
Update Date02/05/2026
Received Date11/10/2022

Well Name SIXBERRY,	Township 60	Range 22	Dir W	Section 25	Subsection ABDCBA	Well Depth 82 ft.	Depth Completed 82 ft.	Date Well Completed 09/15/2022				
Elevation 1389	Elev. Method LiDAR 1m DEM (MNDNR)					Drill Method Dual Rotary	Drill Fluid Water					
Address C/W7491 GREEN ROCK RD SIDE LAKE MN 55781						Use domestic	Status Active					
						Well Hydrofractured? Yes ☐ No ☒				From	To	
Stratigraphy Information Geological MaterialFromTo (ft.)ColorHardness SAND015BROWNMEDIUM CLAY1525BROWNMEDIUM SAND2540BROWNSOFT SAND & GRAVEL4082BROWNMEDIUM						Casing Type Single casing	JointOther					
						Drive Shoe? Yes ☒ No ☐				Above/Below		
						Casing Diameter 6 in. To 82 ft.				Weight 19.45 lbs./ft.	Hole Diameter 6 in. To 82 ft.	
						Open Hole Fromft. Toft.						
						Screen? ☐ TypeMake						
						Static Water Level 16 ft. land surfaceMeasure09/09/2022						
						Pumping Level (below land surface) 17 ft. 4 hrs. Pumping at15 g.p.m.						
						Wellhead Completion Pitless adapter manufacturerBULLDOGModel6X1 ☐ Casing Protection ☐ 12 in. above grade ☐ At-grade (Environmental Wells and Borings ONLY)						
						Grouting InformationWell Grouted? ☒ Yes ☐ No ☐ Not Specified MaterialAmountFromTo bentonite4 Sacksft. 80ft.						
						Nearest Known Source of Contamination 100 feetSoutheasDirectionSeptic tank/drain fieldType Well disinfected upon completion? ☐ Yes ☐ No						
Pump ☐ Not InstalledDate Installed09/09/2022 Manufacturer's nameSTARITE Model Number16GPMHP0.5Volt230 Length of drop pipe40 ftCapacity10 g.p.TypSubmersible												
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 BedrockAquiferQuat. buried Last Strat sand +larger-brownDepth to Bedrockft Located byMinnesota Geological Survey Locate MethodDigitization (Screen) - Map (1:24,000) (15 meters or SystemUTM - NAD83, Zone 15, MetersX494667Y5278416 Unique Number VerificationTax RecordsInput Date01/09/2025												
Angled Drill Hole												
Well Contractor Petersen Well Drilling, Inc.2139PETERSON, D. Licensee BusinessLic. or Reg. No.Name of Driller												