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County Itasca
Quad La Prairie
Quad ID 272B

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

Entry Date06/20/2023

Update Date01/17/2025

Received Date05/22/2023

Well NameTownshipRangeDir SectionSubsection HYLAND, DAVID 5425W 2CDDCA Elevation1301Elev. MethodLiDAR 1m DEM (MNDNR)	Well DepthDepth CompletedDate Well Completed 62 ft.62 ft.08/24/2021 Drill MethodNon-specified RotaryDrill FluidBentonite Use domesticStatusActive Well Hydrofractured?YesNoFromTo Casing TypeSingle casingJoint Drive Shoe?YesNoAbove/Below Casing DiameterWeightHole Diameter 4 in. To 58 ft. 2.25 lbs./ft.8 in. To 62 ft. Open HoleFromft.Toft. Screen?TypestainlessMakeJOHNSON DiameterSlot/GauzeLengthSet 4 in.104 ft.58 ft.62 ft. Static Water Level 8 ft. land surfaceMeasure08/24/2021 Pumping Level (below land surface) 57 ft.2 hrs. Pumping at30 g.p.m. Wellhead Completion Pitless adapter manufacturerAQUA SEALModelT-SERIES Casing Protection12 in. above grade At-grade (Environmental Wells and Borings ONLY) Grouting InformationWell Grouted?YesNoNot Specified MaterialAmountFromTo bentonite5 Sacks0 ft.50 ft. Nearest Known Source of Contamination 60 feetSouth DirectionSewer Type Well disinfected upon completion?YesNo PumpNot InstalledDate Installed08/27/2021 Manufacturer's nameGOULDS Model Number10CS05-HP0.5Volt115 Length of drop pipe20 ftCapacity10 g.p. TypSubmersible Abandoned Does property have any not in use and not sealed well(s)?YesNo Variance Was a variance granted from the MDH for this well?YesNo Miscellaneous First BedrockAquifer Last StratDepth to Bedrockft Located byMinnesota Geological Survey Locate MethodDigitization (Screen) - Map (1:24,000) (15 meters or SystemUTM - NAD83, Zone 15, MetersX 463537Y 5225462 Unique Number VerificationTax RecordsInput Date01/09/2025 Angled Drill Hole Well Contractor Benes Well Drilling, Inc.1542BENES, B/D Licensee BusinessLic. or Reg. No.Name of Driller
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Remarks