Minnesota Unique Well Number

269339

County Kittson
Quad Halma
Quad ID 436A

## MINNESOTA DEPARTMENT OF HEALTH WELL AND BORING REPORT

Minnesota Statutes Chapter 1031

Entry Date Update Date 10/20/2015 02/19/2020

HE-01205-15

oate 02/19/

**Received Date** 

Well Name JOHNSON,	Township	Range 46	Dir Section Subsection			Well Depth					
JOHNSON, 161  Elevation 1001 Elev. Met				BBAAA		192 ft.  Drill Method		74 ft.	07/16/1	.970	
	Elev. Me	tnoa	Caic Holli Ni	D (Nati.Elev.D	ataset-30III)		Cable Tool		Drill Fluid	Gt. t	TT 1
Address						Use irrigat				Status	Unknow
						Well Hydrofra		Yes No	From	То	
						Casing Type		N	Joint		
Stratigraphy Info Geological Materia		From	To (ft.)	Color	Hardness	Drive Shoe?	Yes	No L	Above/Below	W 1 D1	
TOP SOIL	41	0	10 (11.)	BLACK	Taruness	Casing Diame	eter Wei	lbs./ft.		Hole Diamete 16 in. To	er 174 ft.
FINE SAND		1	11	BROWN		10 III. 10	95 II.	108./11.		10 III. 10	1/4 11.
SAND		11	27	BROWN							
SANDY CLAY		27	35	BLUE							
SANDY CLAY W	/ SAND	35	52	BLUE							
FINE SAND		52	137	BLUE		Open Hole	From	ft.	То	ft.	
COARSE SAND		137	172	BLUE		Screen? Diameter	 Slot/Gauze	Type Length	Make Set		
GRANITE BOULI	DER	172	173	RED		12 in.	35	80 ft.	95 ft.	174 ft.	
GRAVEL		173	176			12 111.	33	00 11.	<i>)</i> 5 It.	174 16.	
SANDY CLAY		176	185	BLUE	HARD	Static Water	Level				
SAND		185	187	BLUE		9 ft.	land surfa	ce	Measure	null	
SANDY CLAY		187	192	BLUE							
							vel (below lar		1200		
						75 ft.	24 hrs.	Pumping at	1200	g.p.m.	
						Wellhead Co	_				
						Pitless adapter				Model	
							Protection	12 in Intal Wells and Bor	above grade		
						Grouting Inf		Well Grouted?		No X Not S	pecified
										[	F
						Nearest Kno	wn Source of	f Contamination			
						fe	eet	Direction			Type
						Well disinfe	cted upon cor	npletion?	Yes	No	
						Pump Manufacturer		Installed Da	ate Installed		
					Model Numb		HP	V	olt		
					Length of dro		ft Capacity	g.p.	Тур		
						Abandoned		10 11 1	5·P·	1)1	
							have any not i	n use and not sealed v	well(s)?	Yes	No
						Variance					
						Was a varian	ce granted from	the MDH for this we	11?	Yes	No
						Miscellaneo	ıs				
						First Bedrock			Aquifer		
						Last Strat			Depth to Be	edrock	ft
Remarks						Located by		esota Department			
PTEST ON-FILE FOR PA 1971-0217, AKA: FARMS AT LAKE BRONSON, NORTH STAR PACKERS						Locate Metho	21811	zation (Screen) - N 983, Zone 15, Meters	-		25010
						System Unique Numb	er Verification	Site Plan	20.		/20/2015
								Site Plan		iiput Bute 10	/20/2013
						Angled Drill	11016				
						*** 11.00					
						Well Contra	ctor			EDEDED	CCONC
						Licensee B	usiness	Lic	or Reg. No.	FREDERION Name of D	
						Zionisco B		Die.	1.05.110.	. and of D	
					26	9339				<b>K</b>	07/10/2027
Minnesota V	Vell Index	Repor	t							Printed	on 07/10/2025