WELL DISCLOSURE STATEMENT

For use in North Dakota only

This form approved by the Fargo-Moorhead Association of REALTORS® which disclaims any liability arising out of the use or misuse of this form.

1	Date:						Page 1 c	of_2
2	Address 12	361 331	d Stree-	HNE				
3			Grand FsPar	V.S				
4								
5	Location Mag	p∐is □ is not atta	ched.					
6 7	This disclosu this transaction	re is not a warranty on and is not a substi	of any kind by Seller tute for any inspection	(s) or any lic ons or warrar	ensee(s) repr	esenting or a (ies) may w	assisting any j rish to obtain.	party(ies) in
8	THE FOLL	OWING WELLS A	RE LOCATED ON	THE ABO	VE DESCRI	BED REAL	L PROPERT	Y :
9 10			Vell Year of Const.	Well Type	IN USE	NOT IN USE	SEALED	DATE LAST TESTED
- 11	Well 1							
12	Well 2							
13	Well 3							
- 14 15			lts? Yes (attach taining contaminated			No		
16 17 18 19 20	Comments:	LL INFORMATIO	ON:					
21 22 23	When was the	e well sealed?	ON: For each well de		•			
24 25 26 27 28 29 30 31 32 33 34	 WELL TYPI WATER of water was a likely of water w	E: Use one of the fol WELL: A water well wells are: domestic wells are: domestic wells connected to a prince wells connected to access ground ERING WELL: A dederground spaces. RIAL/COMMERCIATE for any nonpotab	lowing terms to descell is any type of well vells, drive-point well rigation well is a well large pressure distributionitoring well is a dwater for the extract ewatering well is a wall. WELL: An indule use, including gro	ribe the well used to extra ls, dug wells ell used to in oution system well used to tion of samp ell used to lo ustrial/comm undwater the	type. act groundwa, remedial we rigate agricula. o monitor groles. ower groundwarrial well armal exchange	ater for privatells and mun ltural lands. coundwater covater levels to is a nonpotige wells (hea	ate or public usicipal wells. These are tystontamination to allow for cable well uses at pumps and	rpically large- n. The well is onstruction or led to extract heat loops).
	FMAAR: WELL DIS	SCL 1 (Rev 9/2020)	DATE		DUIEK		DATE	====

TRANSACTIONS
TransactionDesk Edition

36	ADDRESS:	1361	33rd	St	NE	Ar	114Q	ND	58214	Page

37 WELL USE STATUS: Indicate the use status of each well.

- IN USE: A well is "in use" if the well is operated on a daily, regular or seasonal basis. A well in use includes a well that operates for the purpose of irrigation, fire protection or emergency pumping.
- NOT IN USE: A well is "not in use" if the well does not meet the definition of "in use" above and has not been sealed by a licensed well contractor.
- SEALED: A well is "sealed" if a licensed contractor has completely filled a well by pumping grout material throughout the entire bore hole after removal of any obstructions from the well. A well is "capped" if it has a metal or plastic cap or cover which is threaded, bolted or welded into the top of the well to prevent entry into the well. A "capped" well is not a "sealed" well.
- If the well has been sealed by someone other than a licensed well contractor or a licensed well sealing contractor, check the well status as "not in use."
- 48 If you have questions please contact the North Dakota Department of Health at 701-328-4619.
- 49 Use Location Map form to show the location of well(s) and/or subsurface sewage treatment system on the real property.

	(TO BE SIGNED AT TIME OF LISTI	.	
Seller hereby states the cond	ition of the property to be as stated above	and authorizes any Agent(s) represent	ing any parties in this
	of this statement to any person or entity in		
Seller hereby acknowledge	s that the information provided in thi	s document is true and accurate to	the best of Seller's
knowledge as of the date lis	ted below. If any of the information bec	comes inaccurate after it is delivered	to Buyer and before
	ted below. If any of the information bed fy Buyer and any Licensee representing		
	ted below. If any of the information beg fy Buyer and any Licensee representing		

THE FOLLOWING TO BE SIGNED AT TIME OF PURCHASE AGREEMENT

cknowledges and unders		cerning the condition of the proper vised to verify the information listed is not intended to be a warrant	l in this statement independently.
	Buyer may wish to obtain.		•
Buyer Signature	Date	Buyer Signature	Date
SELLER'S STATEMENT Selow Seller of the propert			
elow, Seller of the propert		terial facts stated above are the sa	
elow, Seller of the propert	y hereby states that the ma	terial facts stated above are the sa	
elow, Seller of the propert	y hereby states that the ma	terial facts stated above are the sa	
elow, Seller of the propert	y hereby states that the ma	terial facts stated above are the sa	

FMAAR: WELL DISCL 2 (Rev 9/2020)



2

LOCATION MAP

For use in North Dakota only

This form approved by the Fargo-Moorhead Association of REALTORS® which disclaims any liability arising out of the use or misuse of this form.

1 2	Address: 1361 33vd Street NE Avvilla ND 58314 Use the space below to sketch the property lines of the real property and indicate the location of any buildings as well
3	as the approximate location of any of the following:
4	(Check all that apply) Subsurface Sewage Treatment System Well Methamphetamine Production Area
5	Also give approximate distances between landmarks, buildings and property lines as precisely as possible.
	House Breezeway At 29 At 29 At 21 Well 21 At 21
7 8	Seller Signature Date Buyer Signature Date
9 10 11	Seller Signature Date Buyer Signature Date FMAAR: LOC MAR (Rev. 7/16)

STATE OF NORTH DAKOTA BOARD OF WATER WELL CONTRACTORS 900 E BOULEVARD AVE, DEPT.770 • BISMARCK, NORTH DAKOTA 58505-0850

WELL DRILLER'S REPORT

State law requires that this report be filed with the State Board of Water Well Contractors within 30 days after completion or abandonment of the well.

2.	WELL OWNER Name Address ARIMORE WELL LOCATION Sketch map location must agree with written location. NORTH	7.	Static water level If flowing: closed-in pressure GPM flow through Controlled by: Valve Reducers If other, specify	ps	w surface	
	County Sec. (1 mile) SANU FORKS 1/4 SE 1/4// 1/4 Sec. 7 Twp/S/ N.Rg S Y W.	9.	WELL TEST DATA ☐ Pump ☐ Bailer ☐ Other Pumping level below land surface: ft. after hrs. pum ft. after hrs. pum ft. after hrs. pum WELL LOG	ping /	2 gpm gpm gpm	
	PROPOSED USE Geothermal Monitoring	Form	nation	Dep	th (ft.)	
	☑ Domestic ☐ Irrigation ☐ Industrial ☐ Stock ☐ Municipal ☐ Test Hole			From	То	
_	METHOD DRILLED	1	CA Soil	0	-5	
	☐ Cable ☐ Reverse Rotary ☐ Bored		PARCO	22	22	
J	☐ Forward Rotary ☐ Jetted ☐ Auger	(194	it it	26	
	f other, specify			-		
	WATER QUALITY Was a water sample collected for: Chemical Analysis? ☐ Yes ☐ No					
I	Bacteriological Analysis? Yes I No			4		
	WELL CONSTRUCTION					
1	Diameter of hole 5/4 inches. Depth 72 feet.				-	
(Casing: ☐ Steel ☐ Plastic ☐ Concrete ☐ Threaded ☐ Welded ☐ Other					
1	f other, specify					
-	ipe Weight: Diameter: From: To:					
سر انتها	200 lb/ft 4 inches 12 feet /8 feet					
	lb/ftinchesfeetfeet					
	ib/fitinchesfeetfeet	*.	(Use separate sheet if necessary	ary)		
٧	Nas perforated pipe used? ☐ Yes ☑ No		· · · · · · · · · · · · · · · · · · ·	A. 103		
į.F	Perforated pipe set fromft. tofeet	10.	DATE COMPLETED 7-2-4	.)		
	Was casing left open end? ☐ Yes ☐ No	4.	MICHAEL MAIGCES OF TEXAS	ALED 2		
V	Was a well screen installed? ☑ Yes ☐ No	11.	WAS WELL PLUGGED OR ABANDO	NEU?		
, 1	Material 5 1/VCX 5 Diameter inches	If sa, how				
5	Slot Size 0/0 set from 8 feet to 22 feet	12. REMARKS:				
S	Slot Size set from feet to feet					
V	Vas packer or seal used? ☐ Yes ☐ No					
If	f so, what material Depth ft.					
7	ype of well: Straight screen ☑ Gravel packed ☐					
C	Depth grouted: From 0 75	13.	DRILLER'S CERTIFICATION			
G	arouting Material: CementOther X		This well was drilled under my jurisdiction and	this report is	true to	
H	other, explain: BROONIE	3/	the best of my knowledge.		151	
٧	Vell head completion: Pitless unit	LT Extendices Inc 171				
1	2" above gradeOther	1	Driller's or Firm's Name	Cert	ificate No.	
H	other, specify	A .		KGO		
٧	Vas pump installed? ☐ Yes No	. 1	Address	2	n U	
γ	Vas well disinfected upon completion? ☑ Yes ☐ No	6	Carle WELLS Wall	do	<i>U7</i>	
1 2	VELOW BOARDIS CODY		Signed by		Date	