

ND Board of Water Well Contractors • 900 E. Boulevard Ave. - Dept. 770 • Bismarck, ND, 58505-0850
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.

WELL OWNER			Was Pump Installed? ☐ Yes ☐ No				
Name State of North DalcotA				Was Well Disinfected Upon Completion?			
Address Bismarck, ND 58505				WATER LEVEL			
WELL LOCATION SA	etch map location	must agree with	written location.	Static Water Level (In Feet) Below Surface			
	County No leason	GPS		If Flowing, Closed-In Pres	sure In PSI		
	1/4	1/4	1/4	COM Simu	Through	Inch	i Pipe
4	5w	Sw	NW	GPM Flow	Inrough	ING	ripo
	Township	Range	Section		☐ Valve ☐ Redu	icers	Other
	150	81	26		If Other, Specify		
PROPOSED USE				WELL TEST DATA			
□ Domestic □ Geot	thermal Muni	Contract of the Contract of th	ndustrial	Pump Bailer Other			
□ Stock □ Irriga	ation Monit	toring T	est Hole	Pumping Level Below Land Surface			
METHOD DRILLED		Index FIR	Devemo Detent	Feet After	Hrs. Pumping	GPM /4/	
☐ Cable ☐ Jette ☐ Bored ☐ Auge		ard Rotary R	Reverse Rolary	Feet After	Hrs. Pumping	GF	PM
WATER QUALITY W		collected for		Feet After	Hrs. Pumping	GF	PM
Chemical Analysis?	☐ Yes ☐						
Bacteriological Analysis?	- 4	-		WELL LOG		T Don	th (ft.)
		No		Formation		From	To
If So, To What Laboratory	Was It Sent?						
WELL CONSTRUCT	ION			10050	,	0	-
Diameter Of Hole In Inches	S 77/2 Dept	h In Feet	7	50/46	and	1	6
Casing:	110	7/		74.0	,	-	
Steel Plast		crete Cher, Specify	Other	tan	1111	6	14
1 .ps 110.3	ameter	From	То	Om!	1,11	14	18
	iches 4//2	feet	feet	0	- 1	1	
lb/ft in	iches	feet	feet	SArd4	Grand	18	37
222	nches	feet	feet	Sheda C	irard-worked	37	47
Was A Well Screen Installe	ed? Yes	l No		6711	1	47	60
Was Perforated Pipe Used	?	No	4	4			
Screen Or Perforation Inte	T	t To In	Feet 7				
Was Casing Left Open End	d? ☐ Yes ☐	No	750				
Material D 11	Diam	neter In Inches	11/2	l la	- Canarata Chaot If Nacon	2000	
Slot Size	Set From In Fe	eet 4	To In Feet	Us	e Separate Sheet If Neces	sally	
Slot Size	Set From In Fe	eet	To In Feet	DATE COMPLETED	7-22	-202	9
Was Packer Or Seal Used	? Yes	No		WAS WELL PLUGG	ED OR ABANDONE	D? □Yes	□No
If So, What Material	Dept	h In Feet		If So, How			
Type Of Well Stra	ight Screen	Gravel Packed		REMARKS			
Depth Grouted	From	37	То				
Grouting Material	Cement	0//	Other	3	hr. w		
If Other, Explain:							
Well Head Completion: Pitless Unit			DRILLER'S CERTIF This well was drilled under of my knowledge.	ICATION r my jurisdiction and this re	eport is true to	the best	
12" Above Grade Other (Specify)			Driller's Or Firm's Name	Driller's Or Firm's Name Certificate Number			
It Other, Specify				Address	iw Cottharbor, 1	vD 5	8 31
				Signed By	Date	-22-3	2033

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.

1.	WELL OWNER	7. WATER LEVEL		
	Name David Wkner	THE TEAEL		
	Address 2748 ALPNUJ	If flowing: closed-in pressure	feet below surface	
	R 59778	GPM flowthrough	_psi	
2.	WELL LOCATION	Controlled by: ☐ Valve ☐ Reducers	_Inch pipe ☐ Other	
	Sketch map location must agree with written location.	If other, specify		
	GPS NORTH	A 4504		
		8. WELL TEST DATA		
	ш	□ Pump □ Bailer □ Other	(
	W H	Pumping level below land surface:	. 1/_	
	EL	ft. afterhrs. pumpir		
	×	ft. after hrs. pumpir tt. after hrs. pumpir		
	County Mcken Sec. (1 mile)		nggpm	
	1/4 SE 1/4 SE 1/4 Sec. / Twp. /5 N.Rg % W.	9. WELL LOG		
3.	PROPOSED USE Geothermal Monitoring	Formation	Depth (ft.)	
	□ Domestic □ Irrigation □ Industrial □ Stock □ Municipal □ Test Hole		From To	
4.	METHOD DRILLED	topsoil	0 1	
"	☐ Cable ☐ Reverse Rotary ☐ Bored	1		
	Forward Rotary	tan 1111	1 50	
	If other, specify	Gravel - sand-fill	52 78	
5.	WATER QUALITY		20 10	
	Was a water sample collected for: Chemical Analysis? ☐ Yes ☐ No	Gry 4,11	78 147	
	Bacteriological Analysis? Yes No	0	, ,	
6.	If so, to what laboratory was it sent? WELL CONSTRUCTION	Broken Shall Rock	147 152	
0.	Diameter of holeinches. Depthfeet.		1-0 1-01	
		Gran elang	150 158	
		coal	158 159	
	☐ Threaded ☐ Welded ☐ Other If other, specify			
	Pipe Weight: Diameter: From: To:	Gry clay	159 2	
	5440b/ft 412 inches O feet 16 feet	0 0		
	lb/ftinches feet feet			
	lb/ftinches feet feet	(Use separate sheet if necessar	()	
	Was perforated pipe used? ☐ Yes ☐ No	(Ose separate sneet if necessary)		
	Perforated pipe set fromft. tofeet	10. DATE COMPLETED	-2019	
	Was casing left open end?	6 /3		
1	Was a well screen installed?	11. WAS WELL PLUGGED OR ABANDON	NED?	
	Material Diameter 412 inches	☐ Yes		
	Slot Size set from 145 feet to 160 feet	If so, how	100	
	Slot Sizeset fromfeet tofeet	12. REMARKS:	*	
	Was packer or seal used?			
	If so, what material Depth ft.			
	Type of well: Straight screen Gravel packed G			
	Depth grouted: From To To	12 DDILLEDIO OFFICIOATION		
	Grouting Material: Cement Other	13. DRILLER'S CERTIFICATION This well was drilled under my jurisdiction and the second secon	nis report is true to	
	If other, explain: Beaton & day chips	the best of my knowledge.	73,100	
	Well head completion: Pitless unit	Stumuoll Drilling LLC	52	
	12" above grade Other	Driller's or Firm's Name	Certificate No.	
	If other, specify	2919 17 73 thw (steharbo	1. ND 58531	
	Was pump installed? Yes No	Address		
		Dand 5h 6	1-13-2019	
	Was well disinfected upon completion? Yes No	Signed by	Date	

STATE OF NORTH DAKOTA

BOARD OF WATER WELL CONTRACTORS NO. E. BOULEVARD AVE., DEFT. 770 - BEPTARCK, NORTH DARFOTA SASSESSES

WELL DRILLER'S REPORT

State law ocquired that this opport he floor with the State Source of Water Welf-Contractors within 30 days after completion or grandforment of the well.

1.	WELL OWNER	F. WATER LEVEL			
	Nume David Faulker	State water treat 3/ Item taken authora			
	Aires 2741 2870 4 H-	I Howings observed an promisera pod			
	KUSO, NO 58778	GPN flow through men piper			
2	WELL LOCATION	Controlled by Valva Reducere Other			
	Sharbit may be unter much spraw with written becalen	If oher specify			
	ers .	8. WELL TEST DATA Surpang level below bard surface A after pre-gumping gam A after pre-gumping gam			
	n				
		A after three gumping gam			
	Maland Sec. (1 mile)				
	CONTROL ME PORT SULL TO SUR JE TWO JED N. POS S.J. W.	9. WELL LOG			
3.	PROPOSED USE Guerturnal Monitoring	Formation Depth (ff.)			
30.	Domestic Impater Industrial	From To			
	Stock Municipal Test Hole	topsoil 0 1			
4.	METHOD DRILLED	1720			
	Cable Reverse Retary Bored Forward Rotary Letted Auger	SMAGGENT / 12			
	Parameter Contraction Contract	774 0100 1 10			
	It other, specify	- TAN FILL 12 16			
5.	WATER QUALITY				
100	Was a water sample collected for: Chemical Analysis? Yes GI-No	Sprac Grand 16 30			
	Chemical Analysis? Yes No Bacteriological Analysis? Yes No				
	If so, to what laboratory was it sent?	Gray till 30 47			
6.	WELL CONSTRUCTION				
1	Diameter of hole 77/8 inches. Depth 59 feet.	wasted 51 12 Grad 47 58			
1	Casing: Steel Plastic Concrete				
	☐ Threaded ☐ Welded ☐ Other	Gry 4111 58 66			
	If other, specify	0			
	14				
51	190 lb/lt 4/3 inches O feet 59 feet				
	lb/ftinchesfeetfeet				
	lb/ftinchesfeetfeet	(Use separate sheet if necessary)			
	Was perforated pipe used? ☐ Yes ☐ No				
	Perforated pipe set from 47 ft. to 59 feet	10. DATE COMPLETED 6-14-2019			
	Was casing left open end? ☐ Yes ☐ No				
4.284.5	Was a well screen installed? ☐ Yes ☐ No	11. WAS WELL PLUGGED OR ABANDONED?			
	Material P.O.C Diameter 412 inches	Yes No			
	Slot Size ,020 set from 47 feet to 59 feet	If so, how			
	Siot Size set from feet to feet	12. REMARKS:			
	Was packer or seal used? Yes No				
	If so, what material Depth ft.				
	Type of well: Straight screen Gravel packed				
	Depth grouted: From To To	13. DRILLER'S CERTIFICATION			
	Grouting Material: CementOther	This well was drilled under my jurisdiction and this report is true to the best of my knowledge.			
	If other, explain: Be-tonite clay chips	- 1 1 X. II.			
	Well head completion: Pitless unit	Stumbell Dilling LLC 52			
12" above grade Other		Driller's or Firm's Name Certificate No.			
	If other, specify	2919 1775 TNW Collerber. N.D			
- 156	Was pump installed? ☐ Yes ☐ No	Address			
		David St 6-14-2019			
	Was well disinfected upon completion? ☐ Yes ☐ No	Signed by Date			
No. of Concession, Name of Street, or other party of the Concession, Name of Street, or other pa					

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.

1						
	1.	WELL OWNER Name David Faulkner	7. WATER LEVEL Static water level 35 feet below surface			
		Address 2748 2011/ Ave NW	If flowing: closed-in pressure	psi		
		RUSO. ND 58778	GPM flowthrough	_inch pipe		
	2.	WELL LOCATION	Controlled by: Valve	Other		
		Sketch map location must agree with written location. NORTH	If other, specify			
		GPS	B. WELL TEST DATA			
			□ Pump □ Bailer □ Other			
		WILE TO THE PARTY OF THE PARTY	Pumping level below land surface:	1 4		
		EL				
			ft. afterhrs. pumpir ft. afterhrs. pumpir			
		Sec. (1 mile)		ggp		
		County 1/4 NW 1/4 SW 1/4 Sec. 14 Twp. 150 N.Rg. 81 W.	9. WELL LOG			
	3.	PROPOSED USE Geothermal Monitoring	Formation	Depth (ft.)		
		Domestic Irrigation Industrial Test Hole	, .1	From To		
i	4.	METHOD DRILLED	top5011	0 1		
		☐ Cable ☐ Reverse Rotary ☐ Bored ☐ Forward Rotary ☐ Jetted ☐ Auger	SArd& Grand	1 18		
		If other, specify				
+	5.		Loose Lill	18 46		
	5.	WATER QUALITY Was a water sample collected for:	SAnda Gravel	11 51		
		Chemical Analysis?	Boulders	76 29		
		If so, to what laboratory was it sent?				
	6.	WELL CONSTRUCTION	+111	54 60		
		Diameter of holeinches. Depthfeet.				
		Casing:				
		☐ Threaded ☐ Welded ☐ Other				
		If other, specify				
		Pipe Weight: Diameter: From: To:				
	5	140 lb/ft 41/2 inches 0 feet 54 feet				
		lb/ftinchesfeetfeet	(Use separate sheet if necessar	W)		
		lb/ftinchesfeetfeet	(656 Separate Sheet ii Necessari	,,		
	Was perforated pipe used? ☐ Yes ☐ No		10. DATE COMPLETED 7-/2-	7023		
		Perforated pipe set from	TO DATE COM ELIES	202		
	Was casing left open end? ☐ Yes ☐ No Was a well screen installed? ☐ Yes ☐ No		11. WAS WELL PLUGGED OR ABANDONED?			
		Material P.U.C Diameter 4112 inches	☐ Yes No			
		Slot Size 0 20 set from 46 feet to 54 feet	If so, how			
		Slot Size set from feet to feet	12. REMARKS:			
		Was packer or seal used? ☐ Yes ☐ No				
		If so, what materialDepthft.				
		Type of well: Straight screen ☐ Gravel packed ☐				
		Depth grouted: From 100 To 31	13. DRILLER'S CERTIFICATION This well was drilled under my jurisdiction and this report is true to			
		Grouting Material: Cement Other				
		If other, explain: Ben for the clay thip 5	the best of my knowledge.			
		Well head completion: Pitless unit	Driller's or Firm's Name	Certificate No.		
		12" above grade Other	2919 17+ STAND CONLORDO	~		
		If other, specify	Address	1658551		
		Was pump installed? ☐ Yes ☐ No	D. det	1/2:2022		
		Was well disinfected upon completion? ☐ Yes ☐ No	Signed by	Date		
	VHITE	-BOARD'S COPY YELLOW-DRILLER'S COPY PINK-CUSTOMER'S COPY				