STATE OF WYOMING

STATE ENGINEER'S OFFICE HERSCHLER BLDG., 2W CHEYENNE, WYOMING 82002 (307) 777-6163

STATEMENT OF COMPLETION AND DESCRIPTION OF WELL OR SPRING

NOTE: WELLS MUST BE DRILLED BY WY LICENSED WATER WELL DRILLING CONTRACTOR PUMPS MUST BE INSTALLED BY WY LICENSED PUMP INSTALLATION CONTRACTOR 218602 Ferro 2 PERMIT NO. U.W. NAME OF WELL/SPRING 1. NAME OF OWNER Joseph and Shabon Ferro 2. ADDRESS 188 Early Creek Road **EMAIL** joeyferro23@gmail.com Please check if address has changed from that shown on permit STATE WY CITY Ranchester ZIP 82839 PHONE 307-620-9401 3. USE OF WATER Domestic Stock Irrigation Municipal Industrial Miscellaneous Monitor/Test Coal Bed Methane Explain proposed use (Example: One single family dwelling) Single family dwelling 4. LOCATION OF WELL/SPRING)21/4 of Section 08 T. 057 N. R. 085 W. of the 6th P.M. (or W.R.M.) Subdivision Name Lot Resurvey Location Tract Datum NAD27 NAD83 or Lot N Longitude 107.13620 Geographic Coordinates Latitude 44.93011 W (degrees, minutes, seconds) UTM Zone (meters) State Plane Coordinates Zone Northing Land Surface Elevation (ft. above mean sea level) Datum NAVD29 NAVD88 Source GPS Map Survey Unknown Other Altimeter (for elevation only) 5. TYPE OF CONSTRUCTION Drilled ☐ Dug ☐ Driven ☐ Other Describe Well drilling company (wild cat well drilling), rotary rig, air and mud 6. CONSTRUCTION Total Depth of Well/Spring 420 260' Depth of Static Water Level feet (below land surface) Casing Height feet above ground 98 a. Diameter of Borehole (bit size) inches inches b. Casing Schedule New ☐ Threaded Glued ■ Welded 5.00 0.00 255.00 PVC SDR17 diameter from feet to Material Gage 5.00 PVC SDR17 diameter from feet to Material Gage 230.00 8.00 c. Cemented/Grouted Interval, from feet to Amount of Cement/Grout Used 148 sx Bentonite pellets Type (example: 10 sacks) (example: bentonite pellets) d. Type of Completion

Customized Perforations

Open Hole

Factory Screen Type of Perforator Used Size of Perforations inches by Number of Perforations and Depths Where Perforated perforations from ft to perforations from perforations from perforations from ft to Open Hole from ft to Well Screen Details Diameter slot size set from feet to Diameter set from feet to feet Air How long was well developed? 4.00 e. Well Development Method ☐ No Size of sand/gravel 420 Filter/gravel pack installed from feet to Was it cemented in place? g. Was surface casing used? ☐Yes ■No Surface casing installed from feet to 7. NAME OF DRILLING COMPANY Wild Well Cat Well Service WY License Number Address 426 S Tisdale Buffalo WY 82834 (Zip) Phone 307-620-0637 Email wildcatwellservice@gmail.com 8. DATE OF COMPLETION OF WELL OR SPRING (Date First Used for Spring) 6/20/2023 9. PUMP INFORMATION Water Well Pump Installation Contractor WY License Number Franklin Submersible Manufacturer Type 330 Electric 1.5 Depth of Pump Setting or Intake Source of Power Horsepower Amount of Water Being Pumped gal/min* (For Springs or Flowing Wells, See Item 10) acre/feet Total Volumetric Quantity Used Per Calendar Year' *If these amounts exceed permitted amount, an enlargement is required SEE REVERSE SIDE Permit No. U.W. 218602 Book No. Page No.

	r spring, yield isgal/min		psi, or	feet of water
	rolled by Valve Cap Plug round casing? Yes No	1		
	OR SPRING (Owner is responsible for cor	ntral of flowing well)		
	of the Comers responsible for con	and of norming wen)		
PUMP TEST Was a	a pump test conducted? Yes No			
If so, by whom		f	have	
	gal/min withgal/min with			
		feet	8 inches	
	ted Well 420 feet	Diameter of Well	8 inches	
SOUL BUILD SHOW OF THE PARTY OF THE	ter Bearing Formation 70 I Water Bearing Formation TOP	feet	OM fee	
Depth to Principa	water bearing Formation TOP	leet to BOTTO	W166	
DRILL CUTTINGS	DESCRIPTION			
From To	Rock Type or Descripti	ion Fo	rmation	Water Bearing?
Feet Feet Surface	Tiock Type of Description	1	1	(Yes or No)
Juliuo				
*				
			6	
= .			9	2
2	s .		3	4
			q	
			1	
DOES A GEOPHYS	SICAL LOG ACCOMPANY THIS FOR	RM? Yes I No		
QUALITY OF WAT	ER INFORMATION			
Does a chemical	and/or bacteriological water quality ana	alysis accompany this form?	Yes • No	
It is recommende	d that chemical and bacteriologic water qua ent of Agriculture, Analytical Lab Services, L	lity analyses be performed and tha	at the report(s) be filed with the	e records of this well
	sider the water as 🕒 Good 🔲 Acc		sahle	
REMARKS	sacratic nation as a cook and a	Appendix E. Con E. Crist	2000	
	ested at Water Solutions in Sheric	dan, WY and found to be s	afe. Has fairly low Tota	I Dissolved Solids.
_				
		All form and to the town	. In ande des cod ballet ha	
	erjury, I declare that I have examined t	this form and to the best of my	knowledge and belief, it is	strue, correct, and complete.
Under penalties of p				
Under penalties of p	Joseph Ferro		lanuary 2	an 2
	Joseph Ferro	ot .	January 2	500 D
	40 Maria - Mar	nt	January 2	, 20 25 Date
	Joseph Ferro Signature of Owner or Authorized Ager FOR S	nt STATE ENGINEER'S USE ON		500 D
it No. U.W. 2	Joseph Ferro Signature of Owner or Authorized Ager FOR S			50000
it No. U.W. 2	Joseph Ferro Signature of Owner or Authorized Ager FOR S	STATE ENGINEER'S USE ON	ILY	Date
t No. U.W. 2	Joseph Ferro Signature of Owner or Authorized Ager FOR S	STATE ENGINEER'S USE ON		5000