FORM U.W.6 Rev. 2/07

STATE OF WYOMING

OFFICE OF THE STATE ENGINEER HERSCHLER BLDG., 4-E CHEYENNE, WYOMING 82002 (307) 777-6163

STATEMENT OF COMPLETION AND DESCRIPTION OF WELL OR SPRING CANNED DEC 1 2 2014

NOTE: Do not fold this form. Use typewriter or print neatly with black ink.

PERMIT NO. U.W. 181244 NAME OF WELL/SPRING 1. NAME OF OWNER RICHARD JARVIS	JARVIS #1
2. ADDRESS 187 E Foute ST	
City Bucfalo Please check if address has changed from that shown on permit. State WY Zip Code 82834	Phone No. 620-1190
3. USE OF WATER	ndustrial
4. LOCATION OF WELL/SPRING SW 1/4 SE 1/4 of Section 9, T. 49 N., R. Subdivision Name Hackbart Lot Resurvey Location Tract or Lot Datum NAD27 Geographic Coordinates: Latitude 440 13.752 N Longitude 106° 36.4 UTM: Zone Northing State Plane Coordinates: Zone Northing Land surface elevation (ft. above mean sea level) 4935 Datum Source GPS Map Survey Unknown Other Altimeter (for elevation	NAD83
5. TYPE OF CONSTRUCTION & Drilled Foreward Rokary (type of rig, and fluid used, if any) Describe Dailled W/Air Water Fram Injection	Dug Driven Dther
6. CONSTRUCTION Total depth of well/spring	Gage SDR-Z/ Gage Gage
Amount of grout used 2.3 Sauls type 3/64 Halla Blica	example: bentonite pellets) RECEIVED
perforations from ft. to ft perforations from ft. to ft	ft. to ft. eveloped? 5 K/a s Washub * C(on:naked) No
7. NAME AND ADDRESS OF DRILLING COMPANY Verplandle Oct Viry	. lo / POBOx 174/ BUFFELU WY 8283
8. DATE OF COMPLETION OF WELL (including pump installation) OR SPRING	(first used) 7- 25-07
9. PUMP INFORMATION Manufacturer Franklin (fac uzzi) Source of power fublic Util Horsepower 1/2 Depth of pu Amount of water being pumped 5 gal./min.* (For springs or flowing wells, so Total volumetric quantity used per calendar year.*	mp setting or intakeft. ee item 10)
10. FLOWING WELL OR SPRING (Owner is responsible for control of flowing well) If well yields artesian flow or if spring, yield is gal./min.* Surface pressure is The flow is controlled by _ Valve _ Cap _ Plug Does well leak around casing? _ Yes _ No *If these amounts exceed permitted amount an enlargement is required.	lb./sq.inch, or feet of water
Permit No. U.W. 181244 Book No.	1313 Page No. 144

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2. PUM	IP TEST	Was a pump test conducted? ★ Yes □ No		
If so Yield	by whon	gal./min. with ft. drawdown after	4 hours	
Yield		gal./min. with ft. drawdown after	hours	
3. LOG	OF WEL	L Total depth drilled 200 ft. leted well 140 ft. Diameter of well		
Dept	th to first	water bearing formation Rt. Diameter of Wellwater bearing formation Rt.	_ inches.	
		pal water bearing formation Top/2 \(\varphi \) ft. to bot	tom	ft.
		00 DECEMBER 21 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1	, , , , , ,	
From	To Feet	Rock Type Or	Answer Shews	Water Bearing?
Feet		Description	Formation	(Yes or no)
Surface	5	Gnavel	HACKS FORE	
5	14	Brown Sand		
16	25	Brawn & Grey Shalp		
25	35	Sand	Lat. C	
35	53	Intermitten Shale & Coal	42	(10) May
53	80	Wex Coney Sand (Nox Enough	wester to Measure	×
80	85	Shaly		
85	89	Coal		
89 108	108	Si My Sand	N.	
126	124	Shaly Silly Sand "Water" (Nex Min L+XX 4.3)	- nu	
135	170	Shale W/ thin Sand Layers		X
170	173	Coal		
113	200	Shake Wythin Sand Layers	4.4	
200	220	Shalu W/ then Sand + Coal Layers		
I. DOE	S A GEC	PHYSICAL LOG ACCOMPANY THIS FORM? ☐ Yes M No		
5. QUA Does It is i	LITY OF a chemica recommen the record	PHYSICAL LOG ACCOMPANY THIS FORM? Yes No WATER INFORMATION al and/or bacteriological water quality analysis accompany this forded that chemical and bacteriologic water quality analyses be perfect to the well. (Contact Department of Agriculture, Analytical Lab States	formed and that the rep	ort(s) be filed 2984.)
5. QUA Does It is i with	LITY OF a chemica recommen the record c, do you c	WATER INFORMATION all and/or bacteriological water quality analysis accompany this form ded that chemical and bacteriologic water quality analyses be performed by the soft this well. (Contact Department of Agriculture, Analytical Lab Sommittee of Marceptable Poor	formed and that the rep Services, Laramie, 742-2] Unusable	2984.)
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