:

FORM U.W.4 Rev. S/05

STATE OF WYOMING
OFFICE OF THE STATE CHRIMER
MERSCHIER BLOG., 4-8
CHEVERIC, WYOMERS BZGDZ
(397) 777-8183
STATEMENT OF COMPLETION AND DESCRIPTION OF WELL OR SPRING

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PERMIT NO. U.W. 175488 NAME OF WELL/SPRING WYHAN #1
1. NAME OF OWNER JOHN R. WYMAN
2. ADDRESS Box (64)
Zip Code 87.8 34 Phone No. Le 56 - 9774
3. USE OF WATER Demands Stock Watering Introduced Introduced Manufactural Managements    Monttor or Test   Cost Bed Matterns Explain proposed use (Geometric One stocks family dwelling)
4. LOCATION OF WELL/SPRING SE 1/4 SE 1/4 of Section ST. 67 N., R 86 W., of the 6th P.M. (or W.R.H.)  Subdivision came Essims Northing Lot the 6th P.M. (or W.R.H.)  Subdivision came Subdivision came testing Distance, and reference point Longitude (degrees, minutes, seconds)  Longitude (degrees, minutes, seconds)  Datum: 1927 Latts Source: GFS NED Servey
5. TYPE OF CONSTRUCTION Orders & Exercised Robert Day Day Driven Conner Concerns Self Sachere W/MR6 Connection of Deleter Advantage of the West Association of Connection
6. CONSTRUCTION Total depth of well/spring //55 R. (Delow land surface) R. (Delow land surface) R. (Delow land surface) Cesting height R. above ground a. Diameter of borohole (bit state) R. (Delow land surface) Cesting height R. above ground a. Diameter from State Research
Well cores details  Otermotor 5/2 stot size .025 sect from .05 n. to .05 n.  Diameter stot size .025 sect from .25 n. to .05 n.  E. Well development method
8. DATE OF COMPLETION OF WELL (Industria outpo Installings) OR SPRING (INTRUSES) 7-20-06
9. PUMP INFORMATION Manufacturer STH-ROTE Type Schmara: No Source of power United Water State of pump setting or make Type Schmara: No Manufacturer StH-ROTE Type Schmara: No Source of power United Williams (For springs or Bowing wells, soo rem 10)  Total volumetric quantity used per extendar year 500.000 Grail
10. PLOWING WELL OR SPRING (Owner is responsible for control of flowing web)  If web yields artesten flow or if spring , yield is
Permit No. U.W. 175488  SEE REVERSE SIDE Book No. 1275 Page No. 89

Yield Yield 3. LOG O Depth to Depth	F WELL of complete first we to princip orfice els	gal/min. with ga	140 h. Disripator	R. drawdown after	1 hours hours inches.	· at
Depth to Dep	or company to first with princip orface ele Mow dece TTENC:	Total dapth drilled attack well	At Diameter (	ft.  of well  ft.  ft.  ft.  ft. to botto	Inchas.	
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urface é	Pt.		Rock Type Or		1	Ta
			Description	· .	Formation	Water Bearing? (Yes or No)
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	22	Firm Solly S	and Wood	SHAKS	(Water) RAL	LACK & GOAN
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njt Mo. U.	w	175488				
of Receip	pt	, 20		Data of Approv	el	, 20
	W	7/6/2006				<del></del> _

FORM U.W.6 Rev. 1/07

## STATE OF WYOMING

OFFICE OF THE STATE ENGINEER HERSCHLER BLDG., 4-E CHEYENNE. WYOMING 82002

## (307) 777-8163 STATEMENT OF COMPLETION AND DESCRIPTION OF WELL OR SPRING

NOTE: Do not fold this form. Use typewriter or print neatly with black pen 175488 W WYMAN #1 PERMIT NO. U.W. NAME OF WELL/SPRING 1. NAME OF OWNER John R. Wyman Box 696 2. ADDRESS Please check if address has changed from that shown on permit Ranchester State WY Zip Code 82839 Phone No. 307-655-9774 3. USE OF WATER X Domestic Stock Watering I Imagetion Municipal Industrial Miscellaneous Monitor or Test Coal Bed Methane Explain proposed use (Example: One single family dweiling) 1 single family home 4. LOCATION OF WELL/SPRING SW 1/2 SW 1/2 of Sec. 5 T. 57 N, R. 86 W., of the 8th P.M. (or W.R.M.) Subdivision Name Lot Block Resurvey Location Tract Or Lot NAD27 NAD83 Datum Geographic Coordinates: Latitude 44 56' 15.7" N Longitude 107 16' 36.7" W (degrees, minutes, seconds) UTM: Zone Northing Easting (meters) . Easting State Plane Coordinates: Zone Northing (feet) Land surface elevation (ft. above mean sea level) Datum NAVD29 NAVD88 Source X GPS Map Survey Unknown Other Altimeter (for elevation only) 5. TYPE OF CONSTRUCTION X Drilled Rotary Dug Driven Other Describe 6. CONSTRUCTION Total depth of well/spring Depth of static water level 48 ft. (below land surface) Casing height 2 ft. above ground a. Diameter of borehole (bit size) 8 3/4 inches Casing schedule X New Used Joint Type Threaded X Glued Welded 51/2" diameter from +2 ft. to ft. Material SDR-21 diameter from Material Gage Cemented/grouted interval, from 85 ft. to 100 ft. and from 6.5 ft to 10 ft. Amount of cement/grout used type 3/8° Bentonite Chips (exemple: 10 sacks) (example: bentonite pellets) d. Type of completion 

Customized perforation Open hole x Factory screen Type of perforator used Size of perforations inches Number of perforations and depths where perforated perforations from \_\_ ft. to perforations from ft. to Open hole from ft. to Weil screen details Diameter 5 1/4" \_\_ slot size \_\_.025 \_\_ set from \_\_125\_\_ ft. to \_\_135\_\_ ft. Diameter slot size set from \_\_\_\_ ft. to e. Well development method How long was well developed? Was a filter/gravel pack installed? x Yes ☐ No Filter/gravel pack installed from 100 155 fŁ Was surface casing used? X Yes No Was it cemented in place? X Yes No Surface casing installed from +2 ft. to 20 7. NAME AND ADDRESS OF DRILLING COMPANY Verplancke Drilling Co., PO Box 179, Buffalo, WY 82834 8. DATE OF COMPLETION OF WELL (including pump installation) OR SPRING (first used) 7/20/2006 9. PUMP INFORMATION Manufacturer Sta-Rite Type Submersible Source of power Electric 1/2 Depth of pump setting or intake 148 Horsepower Amount of water being pumped \_ gal./min.\* (For springs or flowing wells, see item 10) Total volumetric quantity used per calendar year.\* "If these amounts exceed permitted amount, an enlargement is required. 10. FLOWING WELL OR SPRING (Owner is responsible for control of flowing well) if artesian flow or spring, yield is gal./min. \*Surface pressure is lb./sq. inch, or The flow is controlled by Cap Plug Valve Does well leak around casing? Yes Permit No. U.W. 175488 Book No. 1275 Page No.

,	IF SPRING, H to qualify for a	water right)			*****		
12.		• •	test conducted?	X Yes	□ No		
	If so, by whom? Verplancke Drilling  Yield 8 gal./min. with 80			ft. dra	wdown after 4	hours	,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,
			/min. with				
13.			h drilled 160			······································	
		•	155 R		ell 58	inches	
		_	ormation 124				
			ing formation Top _			33 ft.	à
RIL	L CUTTINGS D	ESCRIPTION				•	
	From Feet	To Feet		Rock Type Description		Formation	Water Bearing? (Yes or no)
_	Surface	20	Set 10 %" PVC S				(100 01 110)
	1	1 4	Topsoil Grey Sand			<del></del>	<del></del>
	4	15	Gravel				
	15 33	33 50	Sticky Clay Slity Shale			-	
	50	124	Blue Shale				
	124 133	133 160	Firm Slity Sand	w/coal streaks		***	•
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14.	DOES A GEO	OPHYSICAL LO	G ACCOMPANY THIS	FORM?	Yes x	No :	
14.		OPHYSICAL LO		FORM?	Yes x	No (A)	
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