FORM U.W.6 Rev. 12/2002

Permit No. U.W.

STATE OF WYOMING

SCANNED SEP 0 5 2014

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

SCANNED AUG 0 1 2007

STATEMENT OF COMPLETION AND DESCRIPTION OF WELL OR SPRING

	NOTE: Do not fold this form. Use typewriter or print neatly with black ink.
PE	RMIT NO. U.W NAME OF WELL (SPRING) DELANCEY 04-01
1.	NAME OF OWNER CINDY AND DAVE DELANCEY
2.	ADDRESS 19 Granite Springs Rd Please check if address has changed from that shown on permit.
	City Chyling State W Zip Code 82009 Phone No. 307-700-4942
3.	USE OF WATER Domestic Stock Watering Irrigation Municipal Industrial Miscellaneous Monitor or Test Coal Bed Methane Explain proposed use (Example: One single family dwelling)
4.	LOCATION OF WELL (SPRING): SW 1/4 NE 1/4 of Section H, T. /4 N.,R. 70W., of the 6th P.M. (or W.R.M.) Subdivision Name Montain Nyadows If surveyed, bearing, distance and reference point: Longitude (degrees, minutes, seconds) Datum: 1927 1983 Source: GPS Map Survey
5.	TYPE OF CONSTRUCTION: DRILLED X AIR PERCUSSION Dug Driven Other (type of rig, and fluid used if any)
6.	CONSTRUCTION: Total Depth of Well/Spring 600 ft. Depth to Static Water Level 87 ft. (Below land surface) a. Diameter of borehole (Bit size) 6.25 inches. Casing Height above ground (ft.) 1ft
	b Casing Schedule: 6 • 62 5 Giameter from 4 • 50 diameter from 20 ft. to 600 ft. New X Used Joint type: threaded Steel X welded Steel Gage -188 Material PVC Gage -188
	c. Grouted interval, from 0 ft. to 20 ft. Amount of grout used: 6BGS type: I II Portland (example: 10 sacks) d. Type of completion: X factory screen open hole customized perforations
	Perforation: Type of perforator used Size of perforations
	Diameter slot size: set from ft. to ft. e. Well development method Air Lift How long did development last? 2 Hrs
7.	f. Was a filter pack installed? Filter pack installed from Filter pack installed from ft. to ft. g. Was surface casing used: Surface casing installed from Off. to Vas it cemented in place? Fit. to Vas it cemented in place? Fit. to Vas it cemented in place? The value of the variable of the variable of the variable of the value of the variable of t
	DATE OF COMPLETION OF WELL (including pump installation) OR SPRING (first used) 2-22-05 80517
9.	PUMP INFORMATION: Manufacturer Source of power Horsepower Horsepower Fig. Depth of Pump Setting or intake Manual of Water Being Pumped Gallons Per Minute. (For Springs or flowing wells, see item 10.) Total Volumetric Amount Used Per Calendar Year.
10	D. FLOWING WELL OR SPRING (Owner is responsible for control of flowing well). If well yields artesian flow or if spring, yield isgal./min. Surface pressure is lb./sq.inch, orfeet of water.
	The flow is controlled by: valve cap plug Does well leak around casing? Yes No
	162148 1187 1 10

Book No.

SEE REVERSE SIDE

Page No.

PUMP TEST: Was a pump test made? Yes X No If so, by whom Yield: gal./min. with foot drawdown after hours. Yield: gal./min. with foot drawdown after hours. 13. LOG OF WELL: Total depth drilled 600 feet. Depth of completed well 600 feet. Diameter of well 6 inches. Depth to first water bearing formation 567 feet. Depth to principal water bearing formation. Top 567 feet to Bottom 569 feet. Land surface elevation (ft. above mean sea level) Datum: 1929 1988 How determined: map altimeter survey other DRILL CUTTINGS DESCRIPTION: From To Material Remarks Indicate Water Bearing Indicate Perfora	I1. If s qua	If spring, how was it constructed? (Some method of artificial diversion, i.e., spring box, cribbing, etc., is necessary to qualify for a water right.)								
If so, by whom Yield: gal./min. with foot drawdown after hours. 3. LOG OF WELL: Total depth drilled Depth of completed well 600 feet. Depth to first water bearing formation Depth to first water bearing formation Depth to principal water bearing formation. Top 567 feet. Depth to principal water bearing formation. Depth to principal water bearing formation. Top 567 feet. Depth to principal water bearing formation. Depth to principal water bearing formation. Top 567 feet. Depth to principal water bearing formation. Top 567 feet. Depth to principal water bearing formation. Top 567 feet. Depth to principal water bearing formation. Top 567 feet. Depth to principal water bearing formation. Top 567 feet. Depth to principal water bearing formation. Top 567 feet. Depth to principal water bearing formation. Top 567 feet. Depth to principal water bearing formation. Top 567 feet. Depth to principal water bearing formation. Top 567 feet. Depth to principal water bearing formation. Top 567 feet. Depth to principal water bearing formation. Top 567 feet feet. Depth to principal water bearing formation. Top 567 feet feet. Depth to principal water bearing formation. Top 567 feet feet. Depth to principal water bearing formation. Top 567 feet feet beating formation. Top 567 feet beating formation. Top 5	. +									
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