STATE OF WYOMING

OFFICE OF THE STATE ENGINEER HERSCHLER BUILDING CHEYENNE, WYOMING 82002 (307) 777-5959 SCANNED MAR 1 0 2014

MICRO FILMED

SEP 0 1 2000

STATEMENT OF COMPLETION AND DESCRIPTION OF WELL OR SPRING 29-6-

	NOTE: Do not fold this form. Use typewriter or print neatly with black ink.						
PE	NAME OF OWNER Sadra + Luman PinkerTon						
1.	NAME OF OWNER Sadra + Luman PinkerTon						
2.	ADDRESS 419 meade Cr. Rd.						
	ADDRESS 4/9 meade Cr. Rd. Please check if address has changed from that shown on permit. City Sheridan State y Zip Code 8280 Phone No. 307) 674 -9203						
3.	USE OF WATER: Domestic Stock Watering I Irrigation Municipal Industrial Miscellaneous Monitor or Test Explain proposed use (Example: One single family dwelling) Trop Samula						
	deme llings + STock Tank out of same mell = Deput lling Binkerton well Pinkerton + Wintermut						
4.	LOCATION OF WELL (SPRING): NE 1/25 / 4 of Section 33, T. 55 N., R. 83 W., of the 6th P.M. (or W.R.M.),						
	Subdivision Name Lot Block						
	If surveyed, bearing, distance and reference point:						
5.	TYPE OF CONSTRUCTION: Drilled ☑ Un Know Dug Driven Other						
	TYPE OF CONSTRUCTION: Drilled ☑						
6.	CONSTRUCTION: Total Depth of Well/Spring 260 ft.						
	Depth to Static Water Levelft. (Below land surface)						
	a. Diameter of borehole (Bit size) inches.						
	b. Casing Schedule New Used Used Used						
	diameter from ft. to ft. Material Gage						
	diameter from ft. to ft. Material Gage						
	c. Was casing cemented: Yes NoX Cemented Interval, Fromfeet tofeet.						
	d. Number of sacks of cement used type of cement						
	e. Perforations: Type of perforator used inches by inches.						
	Number of perforations and depths where perforated: perforations from ft. to feet. perforations from ft. to feet.						
	f. Was well screen installed? Yes No						
	Diameter: slot size: set from feet to STATE ENGINEER CHEYENNE, WYO.						
	Was well served socked? West No D. Gire of served Pos.						
	g. Was well gravel packed? Yes No □ Size of gravel Pez 9+21+61						
	n. Was surface casing used: Yes □ No □ Was it cemented in place? Yes □ No ☒ NAME & ADDRESS OF DRILLING COMPANY C. T., Reidd						
7.							
8.	DATE OF COMPLETION OF WELL (including pump installation) OR SPRING (first used) 6-10-1970						
9.	PUMP INFORMATION: Manufacturer Source of power Fled Tric Horsepower Depth of Pump Setting or intake 145* Amount of Water Being Pumped Depth of Pump Setting or intake 145* Amount of Water Being Pumped Depth of Pump Setting or intake 145* Total Volumetric Gallons Used Per Calendar Year. 37,507						
10.	FLOWING WELL (Owner is responsible for control of flowing well). If well yields artesian flow, yield is gal./min. Surface pressure is lb./sq. inch, or feet of water. The flow is controlled by: valve cap plug Does well leak around casing? Yes No						
_	mit No. U.W. 125129 Book No. Page No. 130						
Per	mit No. U.W. 125129 Book No Page No						

2. PUMP TEST: Was a pump test made? Yes No Address If so, by whom Address Yield: gal./min. with foot drawdown after hours. Yield: gal./min. with foot drawdown after hours.						
3. L(C C	OG OF W Depth of co Depth to fi Depth to p	ELL: Total dompleted we rst water bearinging	lepth drilledfeet. Diam aring formation er bearing formation. Top _ nown	feet. eter of well #inchfeetfeet to Bottom	nes.	
F	rom eet	To Feet	Material Type, Texture Color	Remarks (Cementing, Shutoff)	Indicate Water Bearing Formation & Name	Indicate Perforated Casing Location
			Type, Texture Gold	(Octricing, Onaton)	1 Offiation & Name	Casing Location
					13 17	
						7
						No.
اا اا الا الا	t is reconvith the ref not, do y	nmended that cords of this ou consider S: The control of the cont	at chemical and bacteriols well. (Contact Department the water as: Good	ogic water quality analys t of Agriculture, Analytical Acceptable Sdrilled in The	this form? Yes No ces be performed and that Lab Services, Laramie, 7. Poor Differ has formed and the lab Services, Laramie, 7. Poor Differ has formed and to the best of my known of the last of the l	t the report(s) be filed 42-2984.) Unusable
Z Sig			Penkerton uthorized Agent		Date	3 3000
١		2512	Y FOR S	STATE ENGINEER'S USE ONL'	,	