WELL LOG REPORT File No. 410-COYBO

State law requires that the Bureau's copy be filed by the water well driller within 60 days after completion of the well.

2. CURRENT MAILING ADDRESS # 25 As Washington 59725 3. WELL LOCATION 14 5 W 14 Section 31 Township 3 M/S Range 6 M/W County MAIL (500) Govn't Lot 3 4 4 or Lot Block	g) Recovery time hrs. hrs. ft. at hrs. after pumping stopped. Wells intended to yield 100 gpm or more shall be tested for a period hours or more. The test shall follow the development of the well, and shal conducted continuously at a constant discharge at least as great as the tended appropriation. In addition to the above information, water level shall be collected and recorded on the Department's "Aquifer Test D form. NOTE: All wells shall be equipped with an access port ½ inch minimula pressure gauge that will indicate the shut-in pressure of a flowing well, movable caps are acceptable as access ports.
Subdivision Name Tract Number C - C 4. PROPOSED USE: Domestic Stock I Irrigation I	11. WAS WELL PLUGGED OR ABANDONED? Yes No If yes, how?
Other Specify	Depth (ft.) From To Formation
5. TYPE OF WORK: New well Method: Dug Bored	0 2 Toso Sail 410-1
Deepened □ Cable R Driven □	2 12 clay4 Souly
Reconditioned Rotary Jetted Jetted	12 28 Hardy Rocky
6. DIMENSIONS: Diameter of Hole	28 65 Kecky W Soul
Dia. 6 in. from 6 ft. to 300 ft.	65 75 Clay't Sand
Dia in. from ft. to ft.	15 90 Herd Clay + Sesoul
Dia in. from ft. to ft.	90 95 Tolid Roch Bedrock
	95 103 Heaving Loud w weter
7. CONSTRUCTION DETAILS: Casing; Steel Dia 6" from 298 ft. to + 2 ft.	103 125 Cley & Sand 125 140 Hall Clay & Land
Threaded Welded Dia. from ft. to ft.	140 180 clay & Corres Sand
T CT . O Mail Thisbasse 250	110- 12- 11- 1000
Casing; Plastic Diafromft. toft.	205 213 Very Sonk w/ Water
Weight Dia from ft. to ft.	213 217 Hold Clay wand
PERFORATIONS: Yes ₱ No □	217 230 Sett Clay + Soul
PERFORATIONS: Yes B No D Type of perforator used Torok Size of perforations in by I in	230 242 Held Class W/ Correspon
	242 262 White cleb + Sand
perforations from 298 ft. to 290 ft.	262 285 Has I Soul Bolsart.
perforations fromft. toft.	285 295 Frank Grovel + Water
perforations fromft. toft.	295 300 Hard Clay & Soul
SCREENS: Yes No No	
Manufacturer's Name	
TypeModel No	
Dia ft. to ft.	
Dia Slot size from ft. to ft.	RECEIVED
GRAVEL PACKED: Yes No K Size of gravel	1,202,1,23
Gravel placed fromft. toft.	JUL 21 1998
GROUTED: To what depth? 184 ft	DNRC - BOZEMAN
Material used in grouting BONTINITE	PEGIONAL OFFICE
8. WELL HEAD COMPLETION:	
Pitless Adapter	ATTACH ADDITIONAL SHEETS IF NECESS
9. PUMP (if installed) Manufacturer's name Fairbanks Morris Type Jub Model No. 34C 303/2HP. 3	13. YELLOWSTONE CLOSURE AREA: WATER TEMPERATURE
	14. DATE COMPLETED 6/30/98
WELL TEST DATA The information requested in this section is required for all wells. All depth measurements shall be from the top of the well casing. All wells under 100 gpm must be tested for a minimum of one hour and provide the following information:	15. DRILLER/CONTRACTOR'S CERTIFICATION This well was drilled under my jurisdiction and this report is true to the my knowledge.
a) Air Pump Bailer b) Static wafer level immediately before testing ing; closed-in pressure psi. gpm. Flow controlled by: valve, reducers, other, (specify) c) Depth at which pump is set for test gpm. d) The pumping rate: gpm.	Alaham Drilling Firm Name Lain Beibar - Mt. 597. Address.
e) Pumping water levelft. athrs. after pumping began.	Signature 2. Justian 32/

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