MONTANA WELL LOG REPORT

Form No. 503 R2-99

Well ID#

This log reports the activities of a licensed Montana well driller and serves as the official record of work done within the borehole and casing and describes the amount of water encountered. This form is to be completed by the driller and filed with DNRC within 60 days of completion of the work. Acquiring Water Rights is the well owner's responsibility and is not accomplished by the filing of this report.

Well log information is stored in the Groundwater Information Center at the Montana Bureau of Mines and Geology (Butte) and water right information is stored in the Water Rights Bureau records (Helena).

For fields that are not applicable, enter NA. Optional fields have a grayed background. Record additional information in the REMARKS section.

A well test is required for all wells. (See details on well log report cover.) Static water level 29 (2. ft. bélow top of casing or Closed-in artesian pressurepsi. How was test flow measured: bucket/stopwatch, weir, flume, flowmeter, etc Yellowstone Controlled Groundwater Area - Water Temperature AQUIFER TEST DATA FORM ATTACHED	el Packed: Yes \ No of gravel	Type of perforations/slotted Pipe: Type of perforations/slots	250 Threaded & Welded m + 15 ft. to 8 m m + 15 ft. to 8 m m m m m m m m the state of the state	5. WELL CONSTRUCTION DETAILS: Borehole: Dia. Dia.	3. PROPOSED USE: Domestic Stock Irrigation Public water supply Monitoring Well Other: 4. TYPE OF WORK: New well Deepen existing well Abandon existing well Method: Cable Rotary Other:	Name odd & Lagu Way I I Name odd & Latitude Error as reported by GPS locator (* feet) Locator odd & Locator (* feet) Locator odd & Locator (* feet) Locator (* feet) Locator odd & Locator (* feet) Locator (
10. DRILLER/CONTRACTOR'S CERTIFICATION: All work performed and reported in this well log is in compliance with the Montana well construction standards. This report is true to the best of my knowledge. Name, firm, or corporation (print) Address Signature License no.	9. REMARKS: Drited into mine state 180	76-6	17 63 BrSh 23 57 GrSh 57 100 BrSS 100 104 GrSS 107 127 GrSS 107 127 GrSS 127 660 Lass Circulation	7. WELL LOG: Depth, Feet color/rock and type/descriptor (example: blue/shale/hard, or brown/gravel/water, or brown/sand/heaving) O H Dr Sy	OR Flowing Artesian* gpm forhours Flow controlled by *During the well test the discharge rate shall be as uniform as possible. This rate may or may not be the sustainable yield of the well. Sustainable yield does not include the resevoir of the well casing.	Test - 1 hour minimum Drawdown is the amount water level is lowered below static level. All depth measurements shall be from the top of the well casing. Time of recovery is hours/minutes since pumping stopped. Air test* gpm with drill stem set at 6 +6 ft. for 1/2 hours Time of recovery 6 - 1 hrs/min. Recovery water level 3/6 ft. OR Baller test* Time of recovery hrs/min. Recovery water level ft. OR Pump test* Depth pump set for test ft. gpm pump rate with ft. of drawdown after hrs pumping Time of recovery hrs/min. Recovery water level ft.



Montana DNRC P.O. BOX 201601 HELENA, MT 59620-1601 444-6610

MBMG ID#