## Form No. 603 R2-99

ONTANA WELL LOG REPORT

Well	ID#	8373

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 gray	ed backg	round. Re	cord additional information in the REMARKS section.	
1. WELL OWNER: Name_Rick_Barr		Test - 1 hour minimum  Drawdown is the amount water level is lowered below static level.		
Mailing address 216 Swatara Circle	All depth measurements shall be from the top of the well casing.  Time of recovery is hours/minutes since pumping stopped.  Air test*			
Jonestwon PA 17038				
2. WELL LOCATION: List 1/4 from smallest to largest	20 gpm with drill stem set at 230 ft. for 1hc hours			
SR 14 NR 14 14 14, Section 30		Time of recovery <u>1hr</u> hrs/min. Recovery water level <u>182</u> ft.		
Township L3NN/S Range L4WE/W County Missoula		OR Bailer test*		
Lot4A , Tract/Blk Subdivision Name	gpm with ft. of drawdown after hours Time of recovery hrs/min. Recovery water level ft.			
Well Address Cos-4514-A				
GPS Yes No Latitude Longitude	OR Pump test*  Depth pump set for test ft.			
	gpm pump rate withft. of drawdown after hrs pumping			
Error as reported by GPS locator ( ± feet)  Horizontal datum	Time of recovery hrs/min. Recovery water level ft.			
3. PROPOSED USE: □ Domestic □ Stock □ Irrigation □ Public water supply □ Monitoring Well □ Other:	OR Flowing Artesian*gpm forhours			
4. TYPE OF WORK:	Flow controlled by			
	not be well ca	the sustainab sing.	the discharge rate shall be as uniform as possible. This rate may or may le yield of the well. Sustainable yield does not include the resevoir of the PC	
5. WELL CONSTRUCTION DETAILS:	7. WELL LOG: Material:			
Borehole:		h, Feet	color/rock and type/descriptor (example: blue/shale/hard,	
Dia.         6"         in. fromG-Level         ft. to         240"         ft.           Dia.         in. from         ft. to         ft.	From		or brown/gravel/water, or brown/sand/heaving)	
Dia		11	Soil	
Casina	11	10'	Silty Sand & Broken Rock	
Steel: Wall thickness 250 Threaded Welded	10!		Soft Gray Rock	
Dia. 6" in. from +2 ft. to 58* ft. Dia. in. from tt.	190'	2401	Gray & Brown Rock Gray Rock, Gractured layers w/wat	
Plastic: Pressure Rating lbs. In Threaded In Welded Dia in. from ft. to ft. to ft. Perforations/Slotted Pipe:  Type of perforation used in. by in.				
40 no. of perforations/slots from 200 ft. to 240 ft. no. of perforations/slots from ft. to ft.				
Screens: ☐ Yes ☑ No Material		E E		
Dia. Slot size from ft. to ft.				
Dia Slot size from ft. to ft.				
Gravel Packed: Yes No	Blindy	333		
Size of gravel ft. to ft.		XII-55		
Packer: Yes I No	T ADI	DITIONAL S	HEETS ATTACHED	
Type Depth(s)	The state of the s		WELL COMPLETED: 5-25-01	
Grout: Material used Bentonite  Depth fromft. toft. OR 🖫 Continuous feed	9. REMARKS:			
WELL TEST DATA:     A well test is required for all wells. (See details on well log report cover.)		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.		
Static water level <u>182</u> ft. below top of casing <b>or</b> Closed-in artesian pressurepsi.				
How was test flow measured: bucket/stopwatch, weir, flume, flowmeter, etc	Name, firm, or corporation (print) recome 's Drilling Co./ Inc  Address P.O. Box 17020 Msla Mt 59801  Signature  Date 5-28-01 License no.600			
Yellowstone Controlled Groundwater Area - Water Temperature °F				
	- C.S.			

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

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