MONTANA WELL LOG REPORT

This well log reports the activities of a licensed Montana well driller, serves as the official record of work done within the borehole and casing, and describes the amount of water encountered. This report is compiled electronically from the contents of the Ground Water Information Center (GWIC) database for this site. Acquiring water rights is the well owner's responsibility and is NOT accomplished by the filing of this report.

<u>Return to menu</u> <u>Plot this site in State Library Digital Atlas</u> <u>Plot this site in Google Maps</u>

Other Options

Site Name: FISHER, WILLIAM T GWIC Id: 309020							Section 7: Well Test Data			
							Total D			
Section 1: Well Owner(s)						Static Water Level: 232				
1) FISHER, WILLIAM T (MAIL)							Water Temperature:			
94 LEGACY CT										
BUTTE MT 59701 [08/17/2020]							Air Test *			
Section 2: Location						<u>20</u> gpm with drill stem set at <u>275</u> feet for <u>1</u> hours. Time of recovery <u>0.5</u> hours.				
Towns	hip F	Range	Section	Qı	uarter Section	S	Recovery water level <u>232</u> feet.			
08S		01W	11		NW1⁄4 SE1⁄4		Pumping water level _ feet.			
County Geocode										
MADISON										
Latituc	le	Longitude		Geomethe	od Da	atum	* During the well test the discharge rate shall be as uniform as			
45.152 -111.6841				NAV-GPS NAD83			possible. This rate may or may not be the sustainable yield of the			
Ground Surface Altitude Ground Surface Method Datum Date					thod Datum	n Date	well. Sustainable yield does not include the reservoir of the well casing.			
Addition			Block Lot							
					Section 8: Remarks					
Section 3	: Propos	ed Use of	Water				Sectio	on 9: W	/ell Log	
DOMESTIC (1)							Geologic Source			
							Unass	-		
Section 4: Type of Work								То	Description	
Drilling Method: DUAL ROTARY										
Status: NE	W WELL						0		SOIL, GRAVELS	
Section 5		molation	Data				2		GRAVELS,SANDS,BOULDERS	
Section 5: Well Completion Date Date well completed: Monday, August 17, 2020							85		GRAVELS,SANDS	
Date well c	completed:	wonday, Au	gust 17, 20	J20			187		PACKED GRAVELS	
Section 6: Well Construction Details						245	280	GRAVELS,SANDS,WATER		
Borehole d			Details							
From To	1	5								
0 280										
	6									
Casing		Wall	D	1		1				
EromITo	Diamotor	wan Thickness	Pressure	Joint	Tuno					
<u> </u>			Rating			-				
-2 278		0.25	1	IVVELDED	A53B STEEL	Ŀ				
Completion (Perf/Screen)										
	Diamate	# of	Size of		a vinati a v			İ		
From To	Diamete	r Opening	s Openir	-		4	Driller	Certif	ication	
									prmed and reported in this well log is in compliance with	
Annular S	pace (Sea	1	- i						well construction standards. This report is true to the	
bost of my knowledge										
0 35 ENVIRO PLUG #8 Y Company: GRAHAM DRILLING INC										
							License No: WWD-693			
								.icense	NO: VVVD-093	

Date Completed: 8/17/2020