

Other Options

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.

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Site Name: WEBER, DAVID A & SARAH P
GWIC Id: 318947

Section 1: Well Owner(s)

1) WEBER, DAVID A & SARAH P (MAIL)
432 W SPRUCE ST STE 102
MISSOULA MONTANA 59802 [02/19/2022]
2) WEBER, DAVID A & SARAH P (WELL)
LOT A COMPASS LN
POLSON MONTANA 59860 [02/19/2022]

Section 2: Location

Township	Range	Section	Quarter Sections	
23N	19W	32	NE¼ SE¼	
County		Geocode		
LAKE				
Latitude		Longitude	Geomethod	Datum
47.70886273575		-114.052489154	TRS-SEC	NAD83
Ground Surface Altitude		Ground Surface Method	Datum	Date
Addition		Block	Lot	

Section 3: Proposed Use of Water

DOMESTIC (1)

Section 4: Type of Work

Drilling Method: ROTARY
Status: NEW WELL

Section 5: Well Completion Date

Date well completed: Saturday, February 19, 2022

Section 6: Well Construction Details

Borehole dimensions

From	To	Diameter
0	20	8
20	120	6.6

Casing

From	To	Diameter	Wall Thickness	Pressure Rating	Joint	Type
-2	65	6.6	0.25		WELDED	A53B STEEL
60	120	4	0.25		SPLINE	PVC-SCHED 40

Completion (Perf/Screen)

From	To	Diameter	# of Openings	Size of Openings	Description
100	120	1			DRILLED HOLES

Annular Space (Seal/Grout/Packer)

From	To	Description	Cont. Fed?
0	40	BENTONITE	Y

Section 7: Well Test Data

Total Depth: 120
Static Water Level: 2
Water Temperature:

Air Test *

35 gpm with drill stem set at 100 feet for 2 hours.
Time of recovery _ hours.
Recovery water level _ feet.
Pumping water level _ feet.

Pump Test *

Depth pump set for test 100 feet.
15 gpm pump rate with 30 feet of drawdown after 8 hours of
pumping.
Time of recovery 12 hours.
Recovery water level 2 feet.
Pumping water level feet.

** 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 reservoir of the well casing.*

Section 8: Remarks

Section 9: Well Log

Geologic Source

Unassigned

[illegible]

Driller 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: COLE BICK
Company: ACE DRILLING
License No: WWD-774

