

WATER WELL REPORT



Type of Work

Construction

Decommission Original installation N/A No

Proposed Use: Domestic Industrial Municipal
 Agricultural Irrigation Test Well Other

Construction Type: Open well Artesian Driven Jetted Cable Tool
 Decanting Other Dig Air Mud Rotary

Dimensions: Diameter of boring 6 in to 310 in
 Depth of completed well 230 ft

casing	liner	diameter	from	to	thickness	material	PVC welded	thread
6	3	6	12	56	1.25	2		
		4	56	10	4			

Perforations: Yes No Type of perforator used
 No. of perforations _____ Size of perforations _____ in _____ in
 Perforations from _____ ft to _____ ft below ground surface

Screening: Yes No Type of screen _____ Depth _____ ft
 Manufacturer's name _____

Type _____ Model No. _____
 Diameter _____ in Size _____ in from _____ ft to _____ ft
 Diameter _____ in Size _____ in from _____ ft to _____ ft

Sand Filter pack: Yes No Size of pack material _____ in
 Material placed from _____ ft to _____ ft

Surface Seal: Yes No To what depth? 22
 Material used to seal Portland Cement

Did you install a storm water pipe? Yes No
 Type of water _____ Depth of storm _____

Manufacturer's name _____ Type _____
 Pump _____ Pump size _____ ft _____ Dis. per min. rate _____ gpm

Water Levels: Date of surface elevation above mean sea level _____ ft
 Date of top of well casing _____ ft above ground surface

Station _____ Date 8/16/22
 Date of pumping test _____ Date _____

Flow rate _____ gpm
 Water level _____ ft

Well Tests: Was pumping test performed? No Yes by whom? _____
 Yield _____ gpm with _____ ft drawdown after _____ hrs
 Yield _____ gpm with _____ ft drawdown after _____ hrs
 Yield _____ gpm with _____ ft drawdown after _____ hrs

Pressure: Date _____ Time _____ Water level measured from well _____ ft

Time _____ Water Level _____ Time _____ Water Level _____ Time _____ Water Level _____

Date of pumping test _____

Flow rate _____ gpm with _____ ft drawdown after _____ hrs
 Yield _____ gpm with drawdown of _____ ft for _____ hrs Date 8/16/22

Flow rate _____ gpm
 Pressure of water _____ ft Was a chemical analysis made? Yes No

WELL CONSTRUCTION CERTIFICATION: I constructed and/or accept responsibility for construction of this well, and its compliance with all Washington well construction standards. Materials used and the information reported above are true to my best knowledge and belief.

Driller: William Rau
 Signature: _____
 License No: 33117
 IF THIS WELL IS NOT TO BE USED: _____
 Signature: _____

Notice of Intent No WE45767

Unique Ecology Well ID Tag No BKE 089

Site Well Name (if more than one well) _____

Water Right Permit Certificate No. _____

Property Owner Name Mike Staranch

Well Street Address 1400 Southem Road

City Ellensburg County Kittitas

Tax Parcel No. 14217

Was a variance approved for this well? Yes No

If yes, what was the variance for? _____

Location (see instructions on page 2) WWM FWM
NE 1/4 of the NE 1/4 Section 35 Township 19N Range 19E

Latitude (Example 47.12345) _____

Longitude (Example -120.12345) _____

Driller's Log/Construction or Decommission Procedure

Information: Describe by color, character, size of material and structure, and the kind and nature of the material in each log or penetrated, with at least one entry for each change of information. Use additional sheets if necessary.

Material	From	To
Red Cable	0	22
Brown Gravel	22	51
Brown clay/ground	51	80
tan sandstone	80	160
gray Basalt	160	210
Brown Basalt Basalt	210	290

Start Date 8/16/22 Completed Date 8/16/22

PDF 10/13/2010 (Rev. 12/13) scanned this document in an alternate format, please call the Water Resources Program at 509-407-6572. Persons with a hearing loss can call 711 for Washington Relay Service. Persons with a speech disability can call 877-433-4241.

