

## Water Well Report For An Existing Well

Your well must be properly tagged prior to submitting this form.

Asterisks (\*) indicate required fields. Mail completed original form to: WA State Department of Ecology, PO Box 47600, Olympia, WA 98504-7600

*Current Use   Domestic   Industrial   Municipal   Dewater     Irrigation   Test Well   Other:     Dimensions     Diameter of well 6 in.     Depth of completed well 49 ft. (if known)    Construction Details     Liner installed:   Yes   No   Unknown     Type:   PVC   Steel   Concrete Liner     Unknown   Other:     Perforations   In.   Dy   In.     Number of perforations   In.   In.     Number of perforations   From   It.     Coreens   No   Unknown     Yes   No   Unknown     Type:   Stainless Steel   PVC   Other:     Diameter   Slot Size   From   It.     Coravel/Filter Pack     Yes   No   Unknown     Materials placed from   It.   to   It.     Surface Seal	*Unique Ecology Well ID Tag Number: <u>BQT195</u> *Water Right: <u>□</u> Yes (if yes, attach a copy) <u>□</u> No
	*Property Owner Name: ROBERT AND KAREN ROE  *Well Street Address: 845 HWY 20 E
	*City: COLVILLE *County: STEVENS  *Site Well ID: NA  *Tax Parcel Number: 2670565  *Date Well Constructed: UNKNOWN  *Location (Township, Range, Section)  An accurate location of your well is very important. The Section, Township, Range, and ¼, ¼ can be found on your tax parcel legal description or through your county assessor's office.  Township 35 Range 40 ⊠EWM or □WWM  Section 22 SE1/4-1/4 NW1/4  Comments:
☐Yes If known, to what depthft.   ☐No ☐Unknown   Materials used if known:   ☐Bentonite ☐Cement	
Pump  Yes No Unknown Type GOULDS Horse Power 1  Water Levels Land-surface elevation above mean sea levelft.  Casing stick-up above/below land surface	Latitude/Longitude (Decimal Degrees recorded to 5 decimal places) Latitude (Example 47.12345)
Static Level 14 ft. below top of casing Date measured: 2017  Artesian pressure lbs. per square in. Date measured:	Longitude (Example 118.12345)
Well head has cap?    Yes    No Shut off valve?    Yes    No  Well Tests:  Drawdown is amount water level is lowered below static level.  Was a pump test made?    Yes (attach copy)    No    Unknown Yield:    Z8 gal/min. with    ft. drawdown after    hrs.	Additional Information (If available, please attach)  Location marked on topographic map  Location marked on air photo  Consultant well report
*Certification: The information reported above	is true to the best of my knowledge and belief.
☐Consulting Firm ☐Driller	☐Engineer ☐Property Owner
Name: DEPARTMENT OF ECOLOGY  License Number:  Signature McMicheal signed electronicall	Company: Address of person completing this form: 4601 N MONROE ST
Date Signed: AUGUST 16, 2024	City, State, Zip: SPOKANE, WA 99205