Measuring Device Information

Water Resources Program

DEPARTMENT OF ECOLOGY
State of Washington

Complete **one form for each device** installed to measure source waters, as required by a water right provision or metering order. Attach additional pages if you need more space. On the second page, find more information about fields marked with ⓘ.

Meter owner contacts

Meter owner	Meter owner representative (if different)
Name:	Name:
Address:	Address:
Email:	Email:
Phone:	Phone:

Metered water sourced

Owner's names for source:						
Documents requiring water use reporting ⓘ:						
Lat & Long ⓘ:	TRS ⓘ	T	R	S	¼	¼¼
Purpose of use:	Parcel No. ⓘ:					
Well tag No.:	Exempt well? ☐ yes ☐ no					

Measuring device

Flow type: ☐ open channel ☐ pressurized pipe	Required photos included? ⓘ ☐ yes ☐ no					
Measures multiple sources? ☐ yes ☐ no	TRS ⓘ	T	R	S	¼	¼¼
Within 100 feet of water source? ☐ yes ☐ no	Lat & Long ⓘ:					
Device type ⓘ:	Parcel No. ⓘ:					
Manufacturer:	Volume (Qa) units of measure:					
Model:	Flow rate (Qi) units of measure:					
Serial No.:	Multiplier:					
Date installed:	Rollover value ⓘ:					
Telemetered meter? ☐ yes ☐ no	Fish screen installed? ☐ yes ☐ no					

Acknowledgment of accuracy

I certify that, to the best of my knowledge, the information reported on this form is correct.

Signature:	Date:

Filling out this form

- Documents requiring reporting: e.gClick or tap here to enter text.. water right record (XX-XXXXX) or Metering Order docket number.
- Measuring device photos – include:
    - Meter: 1) close up of meter face or recording display and 2) showing the meter has straight sections of pipe **before and after** the meter.
    - Open channel: showing how water passes through or by the measuring device.
- Device type: examples include magnetic, propellor, or insertion for pressurized flow and ramp flume, weir, and staff gauge for open channel.
- Rollover value: the unseen maximum number.

Highest meter reading:		9	9	9	9	9	9
Rollover value:	1	0	0	0	0	0	0

- Location:
    - Latitude and longitude coordinates to **five decimal places** (preferred) using:
        a. An internet or cellphone mapping app to drop a pin in the location of your measuring device and display coordinates.
        b. Our Water Resources Web Map (https://ecy.wa.gov/water-rights-map),
    - Parcel No.: contact your county's Assessor's Office or use their online parcel search.
    - Township, Range, Section, quarter, quarter: water source location listed on your water right document.

Contact a Metering Coordinator

Call or email the Ecology office serving the area where your water source is located.

Office of Columbia River: 509-575-2597 or wrocrprojects@ecy.wa.gov
All water sources **within two miles from the Columbia River.**

Region offices:

Central region: 509-575-2597 or wrcro@ecy.wa.gov
Benton, Chelan, Douglas, Kittitas, Klickitat, Okanogan, and Yakima counties.

Eastern region: 509-329-3400 or wrero@ecy.wa.gov
Adams, Asotin, Columbia, Ferry, Franklin, Garfield, Grant, Lincoln, Pend Oreille, Spokane, Stevens, Walla Walla, and Whitman counties.

Northwest region: 206-594-0193 or wrnwro@ecy.wa.gov
Island, King, Kitsap, San Juan, Skagit, Snohomish, and Whatcom counties.

Southwest region: 360-407-6300 or wrswro@ecy.wa.gov
Clallam, Clark, Cowlitz, Grays Harbor, Jefferson, Mason, Lewis, Pacific, Pierce, Skamania, Thurston, and Wahkiakum counties.

Free interpretation, translation, and ADA accommodation services

Ecology commits to providing access to our information and services to people with disabilities or whose primary language is not English. Use the contact information above to request the following free services:

- **ADA accommodations**, including materials in a format for the visually impaired. People with impaired hearing may call Washington Relay Service at 711. People with speech disability may call TTY at 877-833-6341. Visit Ecology.wa.gov/ADA for more accessibility information.
- Translation and interpretation language services for people whose primary language is not English. If you call, ask to speak with an interpreter.