Disclaimer

The Department of Ecology's Water Resources Program maintains for the State of Washington various documents and records related to existing or requested water rights and water claims. Existing water rights include Certificates and Permits; a Certificate is a water right that has been perfected where as a Permit is an authorization from the State for water use that has not been perfected as yet. An Application is a request for water use that has not as yet been given authorization and Claims are documents submitted to the State during past Claims Registries authorized by the legislature. Pertinent information contained within these documents has been put into the Water Right Tracking System (WRTS) database. The spatial components (place of water use and the source location) of these documents have been put into the Geographic Water-right Information System (GWIS) database. Please read the following section describing the legalities concerning the use of this information.

Water Right Data, Application Data, Claim Data, and Document Images released from the Department of Ecology are provided on an “AS IS” basis, without warranty of any kind.

The data and/or image(s) may not be accurate, complete, legible, or otherwise reliable.

Ecology disclaims any and all warranties, whether express or implied, including (without limitation) any implied warranties or fitness for a particular purpose. In no event will Ecology be liable to you or to any third party for any direct, indirect, incidental, consequential, special or exemplary damages or loss resulting from any use or misuse of these data and/or images.

The user of this information assumes the entire risk that the data and/or images may be inaccurate, incomplete, illegible, or otherwise unreliable.

The water right, application, and claim information provided on the "Map Search Results" page(s) is taken from WRTS. Although the Water Resources Program takes great pains to ensure that the data entered is correct, there may be data entry errors. The reproduction of the documents in image format is in many cases available and that information takes precedence over the tabular data found on the "Map Search Results" page(s).

Keying the information into the databases also impacts accuracy. We have tried to maintain a high level of accuracy when keying in the data, but cleaning projects continue today.

Some loss of information can occur from scanning a document. Small dots that end abbreviated words or decimals that separate whole numbers from fractions can be lost as a result of scanning. If a number has a gap between its digits or if the line that boxes it has white space where a continuous line should be, then any associated numeric value should be scrutinized. Poorly scanned documents can be rescanned from the original paper, but in some cases the legibility of the original paper may be poor.

Water source locations (wells, groundwater collectors, pumps, headworks, etc.) are only as accurate as they are described on the original documents unless field verification has been done. Most source locations are based on a metes and bounds description found on the water right document. However, in some cases the source location is only described to the nearest section, quarter section, or quarter quarter section.

Please take notice that state law states that all private citizen names and addresses obtained from a state database may not be used for any solicitation/commercial purpose.