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SKAMANIA
BY *Dept of Ecology*
DEC 30 9 43 AM '02
O'Leary
J. MICHAEL WATSON

PUD #1 of Skamania County
PO Box 500
Carson, Washington 98610-0500



STATE OF WASHINGTON
CERTIFICATE OF WATER RIGHT
Superseding

Document Title: Certificate of Water Right

Agency: Department of Ecology
Southwest Regional Office
P.O. Box 47775
Olympia, WA 98504-7775

Applicant: PUD #1 of Skamania County
PO Box 500
Carson, Washington 98610-0500

Reference Number:

| PRIORITY DATE | APPLICATION NUMBER | PERMIT NUMBER | CERTIFICATE NUMBER |
|---------------|--------------------|---------------|--------------------|
| June 14, 1976 | G2-24201 | G2-24201 | G2-24201A |

This is to certify that the herein named applicant has made proof to the satisfaction of the Department of Ecology of a right to the use of the public waters of the State of Washington as herein defined, and under and specifically subject to the provisions contained in the Permit issued by the Department of Ecology, and that said right to the use of said waters has been perfected in accordance with the laws of the State of Washington, and is hereby confirmed by the Department of Ecology and entered of record as shown, but is limited to an amount actually beneficially used.

PUBLIC WATERS TO BE APPROPRIATED

| WATERS TO BE APPROPRIATED | | |
|---|----------------------------------|--------------------------|
| SOURCE | TRIBUTARY OF (IF SURFACE WATERS) | |
| Well & Infiltration Gallery, Gallagan Springs | Columbia River | |
| MAX. CUBIC FEET PER SECOND | MAX. GALLONS PER MINUTE | MAX. ACRE- FEET PER YEAR |
| | 270 | 166 |

QUANTITY/TYPE OF USE/PERIOD OF USE

166 Acre-feet per year Municipal supply Year-round, as needed

LEGAL DESCRIPTION OF LOCATION OF DIVERSION/WITHDRAWAL

| 1/4 1/4 | SECTION | TOWNSHIP N. | RANGE (E. OR W.) W.M. | W.R.I.A. | COUNTY |
|---------------|----------------------|-------------|-----------------------|----------|----------|
| NE 1/4 NW 1/4 | 30 | 3 | 10E | 29 | Skamania |
| PARCEL # | 03-10-30-0-0-0400-00 | | | | |

ADDITIONAL LEGAL IS ON PAGE 2

LEGAL DESCRIPTION OF PROPERTY ON WHICH WATER IS TO BE USED

| 1/4 1/4 | SECTION | TOWNSHIP N. | RANGE (E. OR W.) W.M. | W.R.I.A. | COUNTY |
|----------|---------|-------------|-----------------------|----------|----------|
| N/A | N/A | N/A | N/A | 29 | Skamania |
| PARCEL # | N/A | | | | |

ADDITIONAL LEGAL IS ON PAGE 2



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CONTINUED LEGAL DESCRIPTION FOR LOCATION OF DIVERSION/WITHDRAWAL

Well: 1770 feet East and 915 feet South of the Northwest corner of Section 30.
Infiltration Gallery: 1864 feet East and 915 feet South of the Northwest corner of Section 30.

CONTINUED LEGAL DESCRIPTION FOR PROPERTY ON WHICH WATER IS TO BE USED

Underwood Water System, Sections 14-16, 19-23, 29-30, T. 3 N., R. 10 E.W.M.

PROVISIONS

All conditions and requirements contained in reports of examination or permits previously issued apply to this certificate unless specifically noted below.

An approved measuring device shall be installed and maintained for each of the sources identified by this water right in accordance with the rule "Requirements for Measuring and Reporting Water Use", Chapter 173-173 WAC.

The following information shall be included with each submittal of water use data: owner, contact name if different, mailing address, daytime phone number, WRIA, Permit/Certificate/Claim No., source name, annual quantity used including units, maximum rate of diversion including units,

1. monthly meter readings including units,
2. peak monthly flow including units,
3. Department of Health WFI water system number and source number(s),
4. purpose of use,
5. fish screen status,
6. well tag number,
7. open channel flow or pressurized diversion,
8. other and period of use. In the future, Ecology may require additional parameters to be reported or more frequent reporting. Ecology prefers web based data entry, but does accept hard copies. Ecology will provide forms and electronic data entry information.

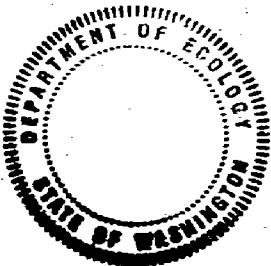
Chapter 173-173 WAC describes the requirements for data accuracy, device installation and operation, and information reporting. It also allows a water user to petition Ecology for modifications to some of the requirements. Installation, operation and maintenance requirements are enclosed as a document entitled "Water Measurement Device Installation and Operation Requirements".

(continued on page 3)

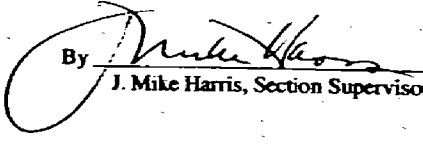
The right to use of the water aforesaid hereby confirmed is restricted to the lands or place of use herein described, except as provided in RCW 90.03.390, 90.03.390, and 90.44.100.

This certificate of water right is specifically subject to relinquishment for non-use of water as provided in Chapter 90.14 RCW.

Given under my hand and the seal of this office at Olympia, Washington,
this 23rd day of December, 2002.



Tom Fitzsimmons, Director
Department of Ecology

By 
J. Mike Harris, Section Supervisor

ENGINEERING DATA
OK MD
ECY 040-1-2 (Rev. 8-97)

Legal Description and Provisions Continued

Provisions Continued

Department of Ecology personnel, upon presentation of proper credentials, shall have access at reasonable times, to the records of water use that are kept to meet the above conditions, and to inspect at reasonable times any measuring device used to meet the above conditions.

The well access port shall be maintained at all times.

The subject well has been tagged with a well identification number. This unique well number shall remain attached to the well, please reference this number when submitting data.

In order to help protect your water right from potential future impairment by junior water users, it is important that a record be established of accurate water-level measurements for your well. As such, it is recommended that you measure and record the water level in your well quarterly, using a consistent methodology. This information will be most useful if these measurements are taken after your well has returned to a static (recovered aquifer) condition. In the absence of this, then next best option is to maintain consistency regarding the length of the pumping and recovery period prior to each measurement. For maximum usefulness, data collected should include the following elements:

1. Unique Well ID Number (if available)
2. Description of the measuring point (top of casing, sounding tube, etc.)
3. Measuring point elevation above or below land surface to the nearest 0.1 foot
4. Land surface elevation at the well head to the nearest foot
5. Measurement date and time
6. Measurement method (air line, electric tape, pressure transducer, etc.)
7. Well status (pumping, recently pumped, etc.)
8. Water level accuracy (to nearest foot, tenth of foot, etc.)
9. Depth to static water level below measuring point to the nearest 0.1 foot.

The first four items listed should remain constant from one measurement to the next.

Issuance of this water right is subject to the implementation of the minimum requirements established in the Conservation Planning Requirements, Guideline and Requirements for Public Water Systems Regarding Water Use Reporting, Demand Forecasting Methodology, and Conservation Programs, July 1994, and as revised.

Under RCW 90.03.005 and 90.54.020(6), conservation and improved water use efficiency must be emphasized in the management of the State's water resources, and must be considered as a potential new source of water. Accordingly, as part of the terms of this water right, the applicant shall prepare and implement a water conservation plan approved by Department of Health. The standards for such a plan may be obtained from either the Department of Health or the Department of Ecology.

The Water Resources Act of 1971 specifies certain criteria regarding utilization and management of the waters of the state in the best public interest. Use of water may be subject to regulation at certain times, based on the necessity to maintain water quantities sufficient for preservation of the natural environment.

Water use data shall be recorded weekly. The maximum monthly rate of diversion/withdrawal and the monthly total volume shall be submitted to Ecology by January 31st of each calendar year. Ecology is requiring submittal of monthly meter readings to collect seasonal information for water resource planning, management and compliance.