

STATE OF OREGON
COUNTY OF MULTNOMAH
CERTIFICATE OF WATER RIGHT

THIS CERTIFICATE ISSUED TO
The Reed Institute
3203 S.E. Woodstock Blvd.,
Portland, Oregon 97202

confirms the right to use the waters of Crystal Springs Creek, a tributary of Johnson Creek, for the conserved water portion of the existing water right evidenced by Certificate 44544 shall be issued reflecting the reduced rate and duty in the name of the Reed Institute. The water right shall allow for the use of Crystal Springs Creek, a tributary of the Johnson Creek, for irrigation of 7.5 acres.

The right was confirmed by ORDER of the State of Oregon Water Resources Department. The ORDER is of record at Salem, in the Order Record of the Water Resources Director, in Volume 7, at Page 406. The date of priority is August 13, 1965.

The amount of water which may be used under the right shall be limited to an amount actually beneficially used, the maximum flow rate allowed from live flow, on lands currently covered by Certificate 44544 will be .3 cfs. at a duty of 1.9 acre-feet/acre, or its equivalent in case of rotation, if available, measured at the authorized point of diversion from the source. The date of priority is August 13, 1965. The authorized point of diversion from Crystal Springs Creek, 200 FT N & 1480 FT W FM NE COR, LLEWELLYN DLC 49, WM;

**NOTICE OF RIGHT TO PETITION FOR RECONSIDERATION OR
JUDICIAL REVIEW**

This is an order other than a contested case. This order is subject to judicial review under ORS 183.484. Any petition for judicial review must be filed within the 60 day time period specified by ORS 183.484(2).

Pursuant to ORS 536.075 and OAR 137-004-080 and OAR 690-01-005, you may either petition for judicial review or petition the Director for reconsideration of this order.

The authorized place of use is

NE SW - 3.9 acres

NW SE - 2.5 acres

SW SE - 1.1 acres

ALL AS PROJECTED WITHIN LLEWELLYN DLC 49

SECTION 13

T 1 S R 1 E W M

This certificate is issued to confirm the reduction in the rate of diversion and transfer of lands approved by an order of the Water Resources Director entered July 13, 2000, in Volume 54, Page 524 Special Order Records of the Water Resources Department, approving Allocation of Conserved Water Application #8 and supersedes Certificate 44544, State Record of Water Right Certificates.

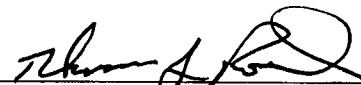
In addition to the conditions and limitations provided under this order and any subsequent modifications in the rights, the following conditions are included on this right:

- A. Each point of diversion is metered to with a minimum as attached or to the satisfaction of the Watermaster.
- B. Each point of diversion is screened to the as specified by the Oregon Fish and Wildlife specifications
- C. The applicant installed an approved device to measure outflow.
- D. The applicant provided reservoir elevation data correlating reservoir elevation to storage capacity form full pool to dead pool.
- E. The applicant shall keep a record of the amount of water used each month and submit the report to the Department Annually as specified in OAR 690 Division 85.
- F. These rights may be used in rotation with stored water under certificate 44545. The rotation shall be in accordance with an agreement filed with and acceptable to the Watermaster. This condition shall not limit the ability of the water right holder to enter into any other rotation allowed by law.

The issuance of this certificate does not confirm the status of the water right in regard to the provisions of ORS 540.610 pertaining to forfeiture or abandonment.

The right to the use of the water for the above purpose is restricted to beneficial use on the lands or place of use described. The use confirmed herein may be made only at times when sufficient water is available to satisfy all prior rights, including rights for maintaining instream flows and is subject to all other terms and conditions of the original certificate, including those of the decree.

WITNESS the signature of the Water Resources Director, affixed DEC 09 2003.


Paul R. Cleary, Director