

STATE OF OREGON

CERTIFICATE OF WATER RIGHT

THIS CERTIFICATE ISSUED TO

Oregon Water Resources Department
158 12th Street NE
Salem, Oregon 97310

The specific limits for the use are listed below along with conditions of use.

Source: Oak Grove Fork tributary to Clackamas River

County: Clackamas

Purpose: Providing required stream flows for winter and summer steelhead, resident cutthroat trout, spring chinook salmon, and coho salmon for migration, spawning, egg incubation, fry emergence, and juvenile rearing.

To be maintained in:

OAK GROVE FORK FROM LAKE HARRIET DAM AT RIVER MILE 5.2 (NW 1/4 SW 1/4, SECTION 4, T6S, R7E W.M.); TO THE MOUTH AT RIVER MILE 0.0 (NE 1/4 SE 1/4, SECTION 3, T6S, R6E W.M.)

The right is established under Oregon Revised Statutes 537.341.

The date of priority is 4/30/1991.

The following conditions apply to the use of water under this certificate:

1. The right is limited to not more than the amounts, in cubic feet per second, during the time periods listed below:


	JAN	FEB	MAR	APR	MAY	JUN	JUL	AUG	SEP	OCT	NOV	DEC
1st ^{1/2}	60	60	60	60	60	50	20	10	10	25	60	60
2nd ^{1/2}	60	60	60	60	60	30	10	10	10	40	60	60

2. The water right holder shall measure and report the in-stream flow along the reach of the stream or river described in the certificate as may be required by the standards for in-stream water right reporting of the Water Resources Commission.
3. For purposes of water distribution, this instream right shall not have priority over human or livestock consumption.
4. This instream water right shall not have priority over surface water registration 387 or power claim 122 for hydroelectric purposes held by Portland General Electric.
5. The instream flow allocated pursuant to this water right is not

Recorded in State Record of Water Right Certificate 79481.

5. The instream flow allocated pursuant to this water right is not in addition to other instream flows created by a prior water right or designated minimum perennial stream flow.
6. The flows are to be measured at the lower end of the stream reach to protect necessary flows throughout the reach.

Witness the signature of the Water Resources Director affixed this 20th day of May, 2002.


Water Resources Director

IS 71556 RWK

