

T6S, R23E, W.M.,

WHEELER COUNTY, OREGON

APPLICATION MAP FOR A RESERVOIR & SURFACE WATER

IN THE NAME OF
LARRY WADE
P.O. Box 726
Condon, OR. 97823
Phone: 384-3074

APP# R75278

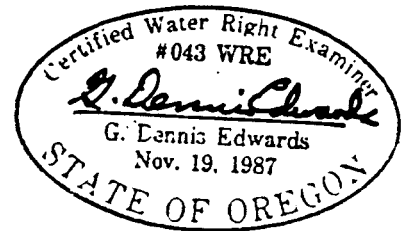
RECEIVED

DEC - 7 1994

WATER RIGHTS DIVISION
SALMON, OREGON



Scale: 1" = 1320'



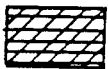
This map is for identifying the location of water rights only and is not intended to show property lines or dimensions.

7 8
18 17

8 9
17 16

POD #1 lies 1640' S. & 600' E. of NW. Cor. of Section 16.

POD #2 lies 1370' S. & 1040' E. of NW. Cor. of Section 16.



APPLICATION #67356
PERMIT #48161



Lawn & Garden



Feed Lot

CERTIFICATE NO.

69460

Rev. 11/4/94

Edwards Surveying P.O. Box 763
567-3336 Hermiston, OR. 97838
8/31/92 Job #W9205035-A

**WATERMASTER COMMENTS FOR
HB 2153 CERTIFICATES
HB 2376 NOTICES**

Watermaster Name KELLY RISE
Date 8-1-97

Please attach copy of HB 2153 Certificate.

HB 2376 Notice of Exempt Reservoir Application # _____

**** Attach additional sheets if necessary.**

Please specify which reservoir(s)/ponds(s) the comments pertain to:

Describe by name, number or Township Range Section and 1/4 1/4 if necessary. If comments refer to all reservoir listed please specify. Please provide enough information to accurately describe which reservoir the comment(s) pertains to.

RES. 75278 LOCATED IN SW 1/4 NW 1/4, SEC. 16, T. 6S., R. 23E. W.M.
(WADE RESERVOIR)

Does the reservoir/pond cause injury to an existing water right? Specify which water right and the evidence which supports that finding. Please describe for each reservoir listed above. If the water right and the supporting evidence are the same please indicate.

THE SOURCE FOR THIS RESERVOIR IS LOST VALLEY CREEK
A TRIBUTARY TO EAST FORK THIRTYMILE CREEK. INSTREAM WATER
RIGHT: THE LOWER JOHN DAY RIVER BASIN HAS PERIODS THE
INSTREAM WATER RIGHT C-66609 IS NOT MET. EVIDENCE
INCLUDES GAGING STATION DATA.

*****SEE BACK OF PAGE FOR LIST OF CONDITIONS TO MITIGATE INJURY*****

Which of the following conditions are required to mitigate the described injury?

(1) *If required by the Watermaster*

The water user shall install and maintain a headgate, an in-line flow meter, weir, or other suitable device for measuring and recording the quantity of water diverted. The type and plans of the headgate and measuring device must be approved by the Department prior to beginning construction and shall be installed under the general supervision of the Department.

(2)

The following provision for a measuring device shall be effective:

— (a)

the pump system shall include an access port for measuring the water level;

(b)

the pump system shall include an in-line flow meter or other suitable device for measuring the water to which the user is entitled;

(c)

the type and plans of the measuring device be approved by the Watermaster before the beginning of construction work and that the measuring device be installed under the general supervision of said Watermaster.

(3)

A totalizing flow meter must be installed at each diversion point. The totalizing flow meter must be installed and maintained as identified in OAR 690-507-645.

(4)

A staff gage that measures the entire range and stage between full reservoir level dead pool storage must be installed in the reservoir. The staff gage shall be United States Geological Survey style porcelain enamel iron staff gage style A, C, E or I. Additionally, if the reservoir is located in channel then weirs or other suitable measuring devices must be installed upstream and downstream of the reservoir, and, a gated valve outlet must be installed.

*Please specify whether the installation of the weir(s) will provide no public benefit.

(5)

Live stream flow must be by-passed between _____ and _____.

(6)

The period of use has been limited to _____ through _____.

Other (Please specify below)

We need to specify the pond can be filled one time only per year and no diversion of water to storage can occur during times all water rights are not met on THE Lower JOHN DAY River.