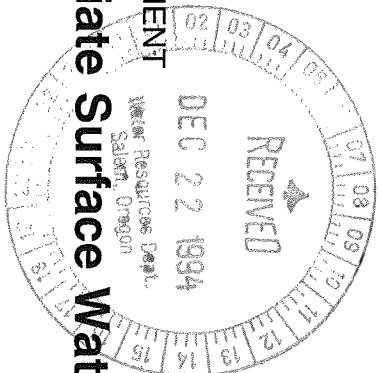


Application No. 75860

State of Oregon
WATER RESOURCES DEPARTMENT



Application for a Permit to Appropriate Surface Water

Applicant(s) Adolph and Agnes Dudonis

(Please print or type - use dark ink)

Mailing Address: 21065 S.W. Scholls-Sherwood Rd.

Sherwood OR 97140 (503) 628-1555
City State Zip Daytime Phone No.

I (We) make application for a permit to appropriate the following described waters of the State of Oregon:

1. **SOURCE OF WATER for the proposed use:** Unnamed stream,
a tributary of Tualatin River and stored water.

2. **TOTAL AMOUNT OF WATER to be applied to beneficial use:** _____ *cubic feet per*
second, **OR** 149 _____ *gallons per minute. If water is to be used from more than one source,*
give the quantity of water from each: up to 149 _____ gpm from either source

3. **INTENDED USE(S) OF WATER:** Irrigation, agricultural water use.

If for more than one use, give the quantity of water from each source for each use: _____

149 gpm irrigation; 67.4 gpm agricultural water use

If for DOMESTIC use, state the number of households to be supplied: N/A

*If for MUNICIPAL OR QUASI-MUNICIPAL use, state the present population to be served,
and an estimate of the future requirements; (List population projections, water needs, anticipated areas
to be provided water.)*

N/A

If for MINING use, state the nature (gold, silver, etc.) of the mines to be served: N/A

*If for IRRIGATION, or other land area use, state the TOTAL number of acres to be developed
under each use:*

Irrigation 26.5 Acres

Other (describe) 1.0 Acres agricultural water use.

4. **DESCRIPTION OF WATER DELIVERY SYSTEM:** Include dimensions and type of construction of diversion works, length and dimensions of supply ditches or pipelines, size and type of pump and motor. If for irrigation, describe the type of system (i.e., flood, wheel line, hand line, drip, other).

Electric centrifugal pump at point of diversion. Buried PVC main to field.

Hand carry system on 26.5 acres. Solid set system on 1.0 acre.

5. **PROJECT SCHEDULE:** (List month and year)

Proposed date construction work will begin 6/95

Proposed date construction work will be completed 10/96

Proposed date water use will be completed 10/98

NOTE: A map prepared by a Certified Water Right Examiner (CWRE) and a complete legal description of the subject property are required under ORS 537.140 and OAR 690 as a part of your application. The legal description may be copied from your deed, title insurance policy, or land sales contract.

6. a) In the event any deficiencies are noted involving the application map enclosed herein, please return the map with instructions for correction to (check one):

Applicant CWRE Other (Identify in REMARKS section)

b) In the event any deficiencies are noted involving the application, please return the application with instructions for correction to (check one):

Applicant CWRE Other (Identify in REMARKS section)

7. Are all lands involved (including the proposed diversion site, place of use, and access for conveying the water) under your ownership? Yes . If not, list in the REMARKS section below, or on an attached sheet, the names and mailing addresses of the legal owners of all property involved in the proposed development.

REMARKS: Note concurrent groundwater application in the name of Philip Dudonis
for primary irrigation of 1.0 acre field in tax lot 800.

I/We certify that the information I have provided in this application is an accurate representation of the proposed water use and is true and correct to the best of my knowledge:

Adolph Dudonis
Signature of Applicant Adolph Dudonis Date 12-20-94

Agnes Dudonis
Signature of Co-Applicant, if any Agnes Dudonis Date 12/20/94

RECEIVED

DEC 22 1994

WATER RESOURCES DEPT.
SALEM, OREGON

FOR WATER RESOURCES DEPARTMENT USE ONLY

Dear Applicant:

I certify that I have examined the foregoing application, together with the accompanying information, and am returning it to you for:

In order to retain its tentative priority, this application must be returned with the requested corrections or additions on or before:

_____, 19____.

WITNESS my hand this _____ day of _____, 19____.

Water Resources Director

By: _____

This instrument was first received in the office of the Water Resources Director at Salem, Oregon, on the 27 day of December, 1994 at 8 o'clock, A.M.

APPLICATION NO: 75860 PERMIT NO: _____

Planning Official Initials: _____

SAC

Description of Water Use

Note to Applicant: This sheet will provide local planning staff with a basic description of your proposed water use. Please fill out this sheet before bringing the attached land use form to your local planning office. It will help local planning offices complete your land use information form quickly.

Note to Local Planning Officials: Please initial this sheet. Do not separate it from the land use information form. If needed, please make a separate copy for your records.

Applicant Name: Adolph and Agnes Dudonis
Address: 21065 S.W. Scholls-Sherwood Rd.
Sherwood, OR 97140
Phone: (503) 628-1555

Please indicate what you will use the water for. Check all boxes that apply and fill in the blanks with key characteristics of the project

Irrigation (crop type, golf course, nursery or greenhouse): Rubberries, forage crops, etc.

Livestock (type of livestock, feedlot, slaughterhouse): _____

Residential (# units, single or multi-family, # lots if partition or subdivision): 4

Commercial (i.e., retail, office, restaurant, gas station, hotel, service, etc.): _____
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SALEM, OREGON

Industrial (i.e., factory, pulp mill, research and development, processing, etc.): _____

Institutional (i.e., school, library, etc.): _____

Mining (aggregate, metal, open pit, placer, etc.): _____

Recreation (park, campsite, pond, etc.): _____

Fish and Wildlife (pond, hatchery, etc.): _____

Hydropower (dam, reservoir, power generating or transmitting facilities): _____

Other (Name and list key characteristics): _____

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Indicate sources for the proposed water use below:	Indicate the estimated quantity of water the use will require.
<input checked="" type="checkbox"/> Surface Water Name sources: <u>unnamed trib. Tualatin River</u>	_____ Cubic feet per second. <u>131.9</u> Gallons per minute. <u>149</u>
<input checked="" type="checkbox"/> Reservoir or pond	<u>4.0</u> Acre-Feet
<input type="checkbox"/> Ground Water	_____