

Application No. 59302

Permit No.

STATE OF OREGON WATER RESOURCES DEPARTMENT RECEIVED
Application for Permit to Appropriate Surface Water SEP 6 - 1979

WATER RESOURCES DEPT SALEM, OREGON

I, Lloyd E. Crisp (Name of Applicant)

of Rt 1, Box 30H Wren Dist, Philomath (Mailing Address) (City)

State of Oregon, 97370 Phone No. 929-6257 do hereby (Zip Code)

make application for a permit to appropriate the following described waters of the State of Oregon:

1. The source of the proposed appropriation is 1) Read Creek 2) Marys River a tributary of 1) Marys River 2) Wilamette River

2. The point of diversion is to be located 1) 3050 N 2360 W 2) 1400 ft N and 2330 ft W (N. or S.) (E. or W.)

from the S.E. corner of Section 21 (George P. Wren D.L.C. No. 54) (Public Land Survey Corner)

(If there is more than one point of diversion, each must be described)

being within the 1) SW NE 2) NW SE 1/4 of the 1/4 of Sec. 21 Tp. 11 S R. 6 W, W.M., in the county of Benton (N. or S.) (E. or W.)

3. Location of area to be irrigated, or place of use if other than irrigation.

Table with 5 columns: Township, Range, Section, List 1/4 of Section, List use and/or number of acres to be irrigated. Rows include details for sections 21 and 28, such as '1) 11S 6W 21 NW 1/4 of SE 1/4 grapes/berries/past. 2.0ac'.

4. The amount of water which the applicant intends to apply to beneficial use is .....1).....12...gallons.. per  
-cubic-foot per second...minute.....and 2).....340...gallons...per...minute.....  
(If water is to be used from more than one source, give quantity from each)

5. The use to which the water is to be applied is Diversion point 1) ~~stock water~~ grapes,  
berries and pasture, and for diversion point 2) alfalfa, hay and pasture.

6.

**DESCRIPTION OF WORKS**

Include dimensions and type of construction of diversion dam and headgate, length and dimensions of supply ditch or pipeline, size and type of pump and motor, type of irrigation system to adequately describe the proposed distribution system.

Diversion point 1: One foot high wooden dam, approximately one foot high and twelve feet long; one horsepower submersible pump, 220 volts; approx. 1100 feet of underground 1½ plastic pipe; drip, sprinkle & faucet system.

Diversion point 2: Four foot by four foot wooden platform on posts approx. ten feet above low water level, on which is mounted a 40 horsepower, 440 volt, 3-phase motor (rated at 340 gallons per minute) with 5" outlet. Pump is connected to 1200 ft. of 5" above-ground pipe for the NW¼ of SE¼ field, and to approx. 3000' of 6" above-ground pipe for the remaining 30.6 acres in alfalfa and pasture. Three inch laterals are used with "big guns" rated at a maximum of 100 gallons per minute at 80 p.s.i.

If for domestic use state number of families to be supplied.....

7. Construction work will begin on or before.....Both systems now in place.....

8. Construction work will be completed on or before.....In place...(see additional comments)

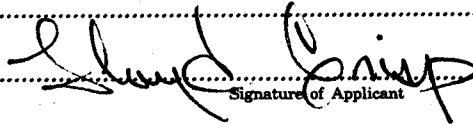
9. The water will be completely applied to the proposed use on or before....August, 1980.....

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Remarks:..... Construction work--additional comments:..... In cooperation.....  
with the Soil Conservation Service, pending approval of rights,.....  
I would like to construct a permanent dam on Read Creek (diversion  
point 1). Four-year observation indicates that normal, unobstructed  
flow is adequate for the proposed needs in May, June and most of  
July, but inadequate without a larger holding capacity for August  
and September.

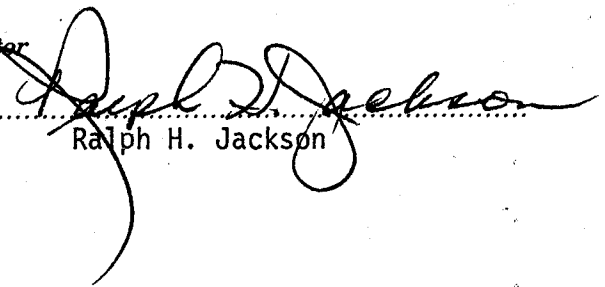
  
Signature of Applicant

This is to certify that I have examined the foregoing application, together with the accompanying maps  
and data, and return the same for..... correction.....

In order to retain its priority, this application must be returned to the Water Resources Director with  
corrections on or before ... March 17, ....., 1980.....

WITNESS my hand this ..... 17th ..... day of ..... January....., 19...80.....

James E. Sexson..... Water Resources Director

By   
Ralph H. Jackson

RECEIVED  
JUN 25 1980  
WATER RESOURCES DEPT  
SALEM, OREGON

This instrument was first received in the office of the Water Resources Director at Salem, Oregon, on the  
6<sup>th</sup> day of September, 19 79, at 8:00 o'clock  
A.M.

Application No. 59302

Permit No. 44951

44951

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Permit No. 44951

Permit to appropriate the Public Waters of the State of Oregon

This is to certify that I have examined the foregoing application and do hereby grant the same SUBJECT TO EXISTING RIGHTS INCLUDING THE EXISTING FLOW POLICIES ESTABLISHED BY THE WATER POLICY REVIEW BOARD and the following limitations and conditions:

The right herein granted is limited to the amount of water which can be applied to beneficial use and shall not exceed 0.57 cubic feet per second measured at the point of diversion from the stream, or its equivalent in case of rotation with other water users, from Read Creek and Mary's River being 0.03 cfs from Read Creek and 0.54 cfs from Mary's River

The use to which this water is to be applied is irrigation

If for irrigation, this appropriation shall be limited to 1/80th of one cubic foot per second or its equivalent for each acre irrigated and shall be further limited to a diversion of not to exceed 2 1/2 acre feet per acre for each acre irrigated during the irrigation season of each year

and shall be subject to such reasonable rotation system as may be ordered by the proper state officer.

The priority date of this permit is June 25, 1980

Actual construction work shall begin on or before August 25, 1980 and shall thereafter be prosecuted with reasonable diligence and be completed on or before October 1, 1982

Complete application of the water to the proposed use shall be made on or before October 1, 1983

WITNESS my hand this 25th day of August, 1980

James E. Person Water Resources Director

PHK C