

Application No. 58997

Permit No. 44977

**STATE OF OREGON WATER RESOURCES DEPARTMENT** RECEIVED  
**Application for Permit to Appropriate Surface Water** AUG 2 - 1979  
 WATER RESOURCES DEPT  
 SALEM, OREGON

I, Raymond Jones (Name of Applicant)

of 310 Mona Way (Mailing Address), Cave Junction (City)

State of Oregon (Zip Code) 97523 Phone No. 592-3609 do hereby

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

1. The source of the proposed appropriation is Tycer Creek and Perdin Creek and  
3 reservoirs, a tributary of East Fork Illinois River

2. The point of diversion is to be located See Item #6 "Description of Works"  
 (N. or S.) and (E. or W.)  
 from the corner of (Public Land Survey Corner)

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

being within the SW  $\frac{1}{4}$  of the NE  $\frac{1}{4}$  of  
 Sec. 19 Tp. 39 S R. 7 W, W. M., in the county of Josephine  
 (N. or S.) (E. or W.)

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

Township	Range	Section	List $\frac{1}{4}$ $\frac{1}{4}$ of Section	List use and/or number of acres to be irrigated
39 S	7 W	19	SW $\frac{1}{4}$ NE $\frac{1}{4}$	2.8 acres primary
The above from Tycer Creek, with any deficiency to be made up from Perdin Cr and stored water.				
39 S	7 W	19	SW $\frac{1}{4}$ NE $\frac{1}{4}$	4.0 acres supplemental
The above to receive supplemental water from Perdin Creek and stored water				
				6.8 TOTAL
39 S	7 W	19	SW $\frac{1}{4}$ NE $\frac{1}{4}$	Hydraulic Ram (.25 cfs)

4. The amount of water which the applicant intends to apply to beneficial use is <sup>.59</sup>~~.39~~ cfs  
cubic feet per second being .31 cfs from Tycer Creek and <sup>.14</sup>~~.08~~ cfs from Perdin Cr.  
(If water is to be used from more than one source, give quantity from each)  
\* and .14 cfs from Reservoir

\* 5. The use to which the water is to be applied is irrigation and supplemental irrigation  
and operation of a hydraulic ram

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.

Applicant intends to construct two stop log dams on Tycer Creek and Perdin Creek, and one excavated pond which will be filled by a hydraulic ram in Tycer Creek and a pipeline from Perdin Creek. The pond will be used both for storage and as a pumping sump from which water will be delivered to lands to be irrigated.

Location of dams: #1 (Tycer Creek) - 1480' S and 2070' W

#2 (Perdin Creek) - 1360' S and 2030' W

#3 (Pond) - 1360' S and 1900' W

All from the NE corner of Section 19.

\* TO: Wayne Overcash

IN REPLY TO YOUR LETTER OF 4-17-80: 1. vert. fall drive = 10', 2. vert. height pumped = 25', 3. length size drive pipe = 2" x 40', 4. length & size delivery pipe = 1" x 800' (est max), 5. Ram = #2 Columbia  
ITEM # 5 - Tycer Creek = .06 irrigation, .25 ram, Perdin Cr. = .14 supplemental irrigation, Reservoir = .14 supplemental irrigation

*Raymond Jones 4-21-80*

If for domestic use state number of families to be supplied

7. Construction work will begin on or before August 1, 1980

8. Construction work will be completed on or before October 1, 1981

9. The water will be completely applied to the proposed use on or before October 1, 1982

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Remarks:.....

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*Raymond Jones*  
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..... completion.....

In order to retain its priority, this application must be returned to the Water Resources Director with corrections on or before ..... June 16, ....., 19..80.....

WITNESS my hand this ..... 17th .... day of ..... April ....., 1980.....

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

By .....  
Wayne J. Overcash

RECEIVED  
APR 20 1980  
WATER RESOURCES DEPT  
SALEM, OREGON

This instrument was first received in the office of the Water Resources Director at Salem, Oregon, on the 2nd day of August, 19 79, at 8:00 o'clock A. M.

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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 0.39 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 Tycer Creek, Perdin Creek, and three reservoirs to be constructed under Application No. R-58996, Permit No. R-8161.

The use to which this water is to be applied is operation of ram, irrigation, and supplemental irrigation; being 0.25 c.f.s. from Tycer Creek for operation of the ram, 0.06 c.f.s. from Tycer Creek with any deficiency in supply from Tycer Creek to be made\*

If for irrigation, this appropriation shall be limited to one-fiftieth 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 3 1/2 acre feet per acre for each acre irrigated during the irrigation season of each year

\*up by diversion of water from Perdin Creek and the three reservoirs for irrigation, and 0.08 c.f.s. from Perdin Creek and the three reservoirs for supplemental irrigation.

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 August 2, 1979

Actual construction work shall begin on or before August 25, 1981 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. Larson Water Resources Director

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