

Application No. R-57963

Permit No. R-7597

STATE OF OREGON WATER RESOURCES DEPARTMENT

Application for a Permit to Construct a Reservoir

RECEIVED
APR 17 1978
WATER RESOURCES DEPT
SALEM, OREGON

I, Eldon V. and Peggy M. Stivers
(Name of Applicant)

of Box 79 Harriman Route Klamath Falls
(Mailing Address) (City)

State of Oregon 97601 Phone No. 356-2232
(Zip Code)

do hereby make application for a permit to construct the holding ponds # 1, # 2, & # 3 reservoir
and to store the unappropriated waters of the State of Oregon, subject to existing rights.

1. The name of the stream from which the reservoir is to be filled is Harriman Creek
tributary to Upper Klamath Lake

2. If not in channel of a stream, state how it is to be filled. pump from Harriman Creek into
pond #1 then through to pond #2 then through to pond #3.

3. The dam will be located in the #1-NE SW
#2-NE SW
#3-NW SE 1/4 of the 1/4 of Section 3,
Township 36S, Range 6E, W. M.

4. The maximum height will be all - 2 1/2 feet above stream bed or ground surface at the
centerline. The top width will be #1-10'
#2-20' feet, slope of upstream face 3:1,
#3-10'
slope of downstream face 2:1, and height of dam above water line when full
2 1/2 feet.

5. The dam will be (check one) X earthfill, concrete, flashboard, other.
If "other", give description:

6. Give the location, description, and dimensions of the outlet conduit:

(All dams across natural stream channels must be provided with an outlet conduit, of such capacity and location to pass the normal flow of the stream at any time)

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7. The impounded water will be used for fish culture

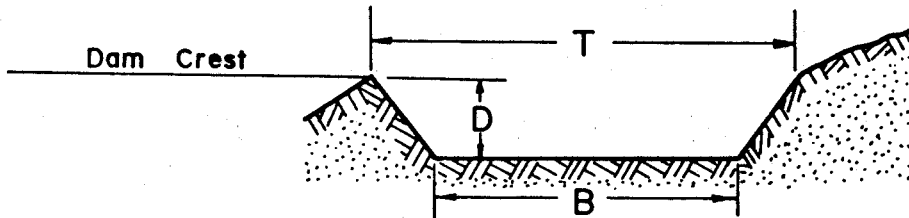
#1 - 0.9
#2 - 2.1

8. The amount of water to be stored is #3 - 1.2 acre feet.

#1 - 0.23
#2 - 0.52
#3 - 0.30

9. The area submerged by the reservoir, when full, will be acres,
and the maximum depth of water will be feet.

10. Give the location and dimensions of the spillway around dam
(State whether over or around dam)



#1 - 7'
#2 - 5'
#3 - 4'

The bottom width of the spillway, B, will be feet.

The top width of the spillway, T, will be 2:1 slopes feet.

The distance between the crest of the dam and the crest of the spillway, D, will be all 2 1/2 feet.
(Must be at least 2 1/4 feet)

If any other type of spillway describe and give dimensions:

.....
.....
.....
.....

11. Construction work will begin on or before begun

12. Construction work will be completed and the reservoir filled by October 1, 1980

Remarks:

.....
.....
.....
.....

THIS APPLICATION PREPARED BY:

Donald E. Kramer

FROM INFORMATION FURNISHED BY
THE APPLICANT.

* *Eldon V. Stivers*
Signature of Applicant
* *Peggy M. Stivers*

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

In order to retain its priority, this application must be returned to the Water Resources Director with corrections 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

30th day of *May*, 19 *78*, at *11:00* o'clock *A*. M.

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Permit No. *R 7597*

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**Permit to Construct a Reservoir
and Store for Beneficial Use the Public Waters
of the State of Oregon**

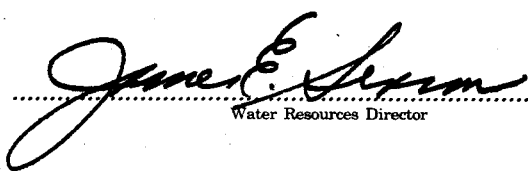
This is to certify that I have examined the foregoing application and do hereby grant the same subject to the following limitations and conditions. The right herein granted is limited to the construction of three reservoirs and storage of water from Harriman Creek to be appropriated under application No. 48758, permit No. 43222, for fish culture; being 0.9 a.f. from reservoir #1, 2.1 a.f. from reservoir #2, and 1.2 a.f. from reservoir #3.

The right hereunder shall be limited to the storage of 4.2 acre feet.

The priority date of this permit is May 30, 1978

Actual construction work shall begin on or before August 8, 1979 and shall thereafter be prosecuted with reasonable diligence and be completed on or before October 1, 1980.

WITNESS my hand this 8th day of August, 1978.


Water Resources Director