

\* Reservoir Permit No. **3948**

# Application for a Permit to Construct a Reservoir and to Store for Beneficial Use the Unappropriated Waters of the State of Oregon

I, ERNEST R. CAMPBELL  
(Name of Applicant)

of Box 3 - 102 SILVERTON  
(Mailing Address)

State of OREGON, do hereby make application for a permit to construct the following described reservoir and to store the unappropriated waters of the State of Oregon, subject to existing rights.

If the applicant is a corporation, give date and place of incorporation NONE

1. The name of the proposed reservoir is CAMPBELL RES'S #1 & #2

2. The name of the stream from which the reservoir is to be filled and the appropriation made is

DRIFT CREEK

tributary of PUDDING RIVER

3. The amount of water to be stored is #1 = 90, #2 = 30 acre feet.

4. The use to be made of the impounded water is IRRI. & RECREATION  
(Irrigation, power, domestic supply, etc.)

5. The location of the proposed reservoir will be in Sec. 15  
(Give sections or township to be submerged)

Tp. 7S, R. 1W, W.M., in the county of MARION

(a) State whether situated in channel of running stream and give character of material at outlet

OFF-CHANNEL. CL-ROCK

(b) If not in channel of running stream, state how it is to be filled. If through a feed canal, give name and dimensions

PORTABLE 6" DIA. STEEL PIPE

6. The dam will be located in NW<sup>#1</sup> NW<sup>#2</sup> Sec. 15  
(Smallest legal subdivision)

Tp. 7S, R. 1W, W.M. The maximum height will be 9.9 feet above stream bed or ground

surface on center line of dam. The length on top will be #1 = 700' feet; length on

bottom #2 = 200' feet; width on top 8 feet; slope on front

or water side 3:1; slope on back 2:1; height of dam above water line  
(Feet horizontal to 1 vertical) (Feet horizontal to 1 vertical)

when full 2 feet.

\* A different form of application should be used for the appropriation of stored water to beneficial use. Such forms can be secured without charge, together with instructions, by addressing the State Engineer, Salem, Oregon.

7. The construction of dam, the material of which it is to be built, and method of protection from waves are as follows: EARTH FILL

NO WAVE PROTECTION NECESSARY

8. The location of wasteway with dimensions are as follows: (State whether over or around the dam)

#1 - RIGHT ABUTMENT

#2 - LEFT "

9. The location of outlet from the proposed reservoir, with character of construction and dimensions, are as follows: NONE CAN BE DRAINED BY PUMPING  
(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)

10. The area submerged by the proposed reservoir, when full, will be #1 - 1.5 acres, #2 - 0.4 acres, with a maximum depth of water of 7.9 feet; and approximate mean depth of water #1 - 6' #2 - 7.5' WITH EXCAVATION feet.

11. The estimated cost of the proposed work is \$ 7000.00

12. Construction work will begin on or before 7-1-65

13. Construction work will be completed on or before 10-1-66

*[Handwritten signature]*

STATE OF OREGON. }  
County of Marion. } ss.

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 State Engineer, with the conditions on or before June 15, 19 64.

WITNESS my hand this 14th day of April, 19 64.

CHRIS L. WHEELER

By *[Handwritten signature]*

STATE ENGINEER

ASSISTANT



Application No. *R-39563*

Reservoir Permit No. *R-3948*

**PERMIT**

To construct a reservoir and store for beneficial use the unappropriated waters of the State of Oregon.

This instrument was first received in the office of the State Engineer at Salem, Oregon, on the *First* day of *February*, 19*64*, at *10:45* o'clock *A*. M.

Returned to applicant:

Approved:

*May 1, 1964*

Recorded in Book No. *14* of

Reservoirs, on Page *3918*.

**CHRIS L. WHEELER**

State Engineer

Drainage Basin No. *2* page *3226*

Fees *\$ 15.00*