SUPPLICATE NO SE STA

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

1,	Fortland Arma Coroll, hy Double of Armina
	(Name of Apolicant) 2245 Southwest Front Avenue, Tortour?
of	(Mailing Address)
Sh. d	ोर्ट्स हुंगा ५७७०। do hereby make application for a permit to construct the
following d	lescribed reservoir and to store the unappropriated waters of the State of Oregon, subject to
existing rig	phts.
If th	e applicant is a corporation, give date and place of incorporation
. The total	, March 20, 3971
1. T	he name of the proposed reservoir is
	······································
	he name of the stream from which the reservoir is to be filled and the appropriation made is
	of
3. T	he amount of water to be stored is
4. T	The use to be made of the impounded water is Clerization, power, domestic supply, etc.)
5. T	he location of the proposed reservoir will be in Sec
Tp	. , R. , W.M., in the county of
	State whether situated in channel of running stream and give character of material at outlet
	If not in channel of running stream, state how it is to be filled. If through a feed canal, give
name and	dimensions
•	
6. T	the dam will be located in
$Tp. \ \tau_{}$	R
surface on	center line of dam. The length on top will be
bottom .	feet; width on top feet; slope on front
or water s	ide :: ; slope on back; height of dam above water line (Feet horizontal to 1 vertical)
when full	
* A diff without char:	erent form of application should be used for the appropriation of stored water to beneficial use. Such forms can be see sted- se, together with instructions, by addressing the State Engineer, Salem, Oregon 97010

7. The construction of dam, the material of which it is to be built, and method of protect on some
waves are as follows: Farth file some that the land to be land.
en e
en e
en men en men en e
8. The location of wasteway with dimensions are as follows:
State whether over an around the date of the control of the contro
9. The location of outlet from the proposed reservoir, with character of construction and dimen-
sions, are as follows: (All dams perces natural stream channels must be provided with an order conduct, of such capacity and location to take the
the mail flow of the stream of any times
19. The area submerged by the proposed reservoir, when full, will be the first a reservoir.
with a maximum depth of water of feet; and approximate mean depth of water
feet.
11. The estimated cost of the proposed work is \$
12. Construction work will begin on or before
13 Construction work will be completed on or before and the construction work will be completed on or before
Sizitati ne graduli gazi.
ETATE OF OPEGON 4
STATE OF OPEGON $V^{(2)}$
The second figure I have examined the foreign of application, regardles will the go on any
the state of the state of the state of the form.
In order to retain its priority, this application must be returned to the State Engineer, with corre-
tions on or before, 19.
WITNESS my hand this day of

STATE ENGINEEP

Remarks: Through emon the center life of the work a transfer of the center life.
under Permit No. R-3200 will moved 100 feet loung theam. This canced an increase
in storage capacity in the finished meservoir. This application is to mean the
difference in storage between 37.5 core feet authority to be ferrit ". P-30
and the present capacity of 49.1 hore feet. The pater of the past of a percent of
purposes within the impoundment area.
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STATE OF OREGON.
County of Marion.
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 manual and conditions:
enlargement of Lake Camp Baldwin Reservoir constructed under permit No. R-3200
and storage of water from Eight Mile Creek for recreation.
The minks have also at 11.6
The right hereunder shall be limited to the storage of 11.6 acre feet.
The priority date of this permit is January 13, 1965 Actual construction work shall begin on or before March 12, 1966 and
shall thereafter be prosecuted with reasonable diligence and be completed on or before October 1, 19.66. WITNESS my hand this 12th day of March 19.65.
withess my hand this day of
STATE ENGINEER

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Praymor Paris I No. 4526

PERMIT

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The obstrument was first received in the

office of the State Fig. weer at Salem, Oregon,

on the 13th day of January

19 65 at 1.00 ocode P. M.

Returned to applicant:

Approved:

March 12, 1955

Recorded in Book No.

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Reservoirs, on Page 4526.

CHKIS I. MEELLAR

Drainage Besin No. 5' page 9

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