7 A.

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

I, Z Marvel (Name of Applicant)	
of	
State of Ore. on , do hereby make application	ation 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 incorpor	ration
1. The name of the proposed reservoir is	• 1
2. The name of the stream from which the reservoir is to be fil	led and the appropriation made is
cultivated field	
tributary of Rail Hollow, Fifteen Mile Colum	bia River
3. The amount of water to be stored is 4.32 (4.3	2) acre feet.
4. The use to be made of the impounded water is 11 vestoc	ation, power, demestic supply, etc.)
5. The location of the proposed reservoir will be in Sec. 22	ive sections or townships to be submorged-
Tp. 2South, R.12 East, W.M., in the county of Wasco	
(a) State whether situated in channel of running stream and	give character of material at outlet
earth (not in running stream).	
(b) If not in channel of running stream, state how it is to be f	illed. If through a feed canal, give
name and dimensions winter snow melt	
6. The dam will be located in NW SE4 (Smallest legal subdivision)	
Tp. 2. R. 12., W.M. The maximum height will be 10.	
surface on center line of dam. The length on top will be 285	
bottom 100 feet; width on top 10	
or water side 3:1 ; slope on back 2:1 (Feet horizontal to 1 vertical) when full 2 feet.	; height of dam above water line
 A different form of application should be used for the appropriation of stored water without charge, together with instructions, by addressing the State Engineer, Salem. Oreg 	to beneficial use. Such forms can be secured gon.

•	The construction of dam, the material of which it is to be built, and method of protection from treas follows: earth fill pines on west or prevailing wind sine
aves o	re as follows:
· · · · · · · · · · · · · · · · · · ·	
*	
8	. The location of wastewry with dimensions are as follows: State whether ever command the data
	8' TW 10'BW 2'D
). The location of outlet from the proposed reservoir, with character of construction and dimen-
ions,	are as follows: Around south end of fill 3" Iron pige in its in the fill in the file of the past the fill in the file of the f
ormal fic	ow of the stream at any time)
	10. The area submerged by the proposed reservoir, when full, will be 47.0 ± 34.0 sq. 6.0 acres
	maximum depth of water of 8 feet; and approximate mean depth of water
	4
	11. The estimated cost of the proposed work is \$ 1100.00
	12. Construction work will begin on or before Nov. 52
	13. Construction work will be completed on or before Nov. 53
	To English was a series
	E OF OREGON. ss. unty of Marion.
	This is to certify that I have examined the foregoing application, together with the $accompany \ln n$
maps	and data, and return the same for approachion.
	In order to retain its priority, this application must be returned to the State Engineer, with correct
tions	on or before September 2, 19
COM	

By . Mallo M Jary Assistant

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	k can drink	directly	from the	pond	as the	
slope on the south &	west sides	is very gr	adual.			
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TE OF OREGON, Ss.						
				herebu		can.
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This is to certify that I have e	nd conditions: Th	e right herein g	ranted is lin	ited to	the constru	ctio
This is to certify that I have dect to the following limitations at Marvel Reservoir No. 1 and	nd conditions: Th	e right herein g	ranted is lin	ited to i	the constru	ctio
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Application No. R-38806

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Reservoir Permit No. R-3288

PERMIT

ficial use the unappropriated waters of the To construct a reservoir and store for bene-State of Oregon.

on the 4th day of June. This instrument was first received in the office of the State Engineer at Salem, Oregon, 19 & at 1.16 o'clock f. M.

Returned to applicant:

Approved:

August 9, 1963

Recorded in Book No. . . 12

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Reservoirs, on Page . 3288.

CHRIS L. WHEELER

Drainage Basin No. 4 page 15

Fees

State Engineer