## \* Reservoir Permit No. R-1057

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

1,	Alired P. Was	a.	(Name of Applicant)		······································
of	Rt 2, Box 135	- Estacada	Mailing Address)		
State of	Oregon		do hereby make	application fo	r a permit to construct the
following	described reservo	ir and to store the u	ınappropriated u	vaters of the S	State of Oregon, subject to
existing r	ights.				
If t	the applicant is a co	orporation, give date	and place of inc	corporation	
	The name of the pr	roposed reservoir is	Waer — sma	ll fish por	nd and
<b>2.</b>	The name of the s	tream from which th	e reservoir is to	be filled and	the appropriation made is
unna	med stream & 5	springs			
tributary	of		<u></u>		
<i>3</i> .	The amount of wat	er to be stored is	1		acre feet
4.	The use to be made	e of the impounded $w$	ater is <b>Swi</b> mm	ing pool &	Fish culture
<b>5.</b> <sup>7</sup>	The location of the	proposed reservoir	will be in Sec	3	or townships to be submerged)
(a)	State whether sit	uated in channel of	running stream	and give char	racter of material at outle
		Not in chann	el		
(b)	If not in channel	of running stream, s	tate how it is to	be filled. If	through a feed canal, give
name and	dimensions th	rough 2" pipe -	1350' to Fish	pond	
			800' to swim	ming pool	
6.	The dam will be lo	cated in Lot 2			, Sec3
<i>Tp.</i> 3 S	, R. 3 E	, W. M. The maximu	(Smallest legal subdivi $m\ height\ will\ be$	•	above stream bed or ground
					feet; length or
					feet; slope of from
		-	-		tht of dam above water line
	(Feet horizontal to 1 v		(Feet horizontal to 1	vertical)	
•		·	annonriation of stored	water to benefici	al use. Such forms can be secured

waves are as follows: earth dam. No wave action.
8. The location of wasteway with dimensions are as follows:
control by flash boards
9. The location of outlet from the proposed reservoir, with character of construction and dimensic
are as follows: Through the corner of fish Pond 4" tile  (State whether through or around the proposed dam)
10. The area submerged by the proposed reservoir, when full, will be acc
with a maximum depth of water of5feet; and approximate mean depth of wa
11. The estimated cost of the proposed work is \$ 1500°°
12. Construction work will begin on or before Construction started  13. Construction work will be completed on or before 2 years after approval
(Sgd) Alfred P Waer (Name of applicant)
STATE OF OREGON, County of Marion,  ss.
This is to certify that I have examined the foregoing application, together with the accompany maps and data, and return the same for correction or completion as follows:
In order to retain its priority, this application must be returned to the State Engineer, with o
rections, on or before, 19,
WITNESS my hand this day of
STATE ENGINE

Remarks:
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STATE OF OREGON, \ cs
County of Marion, ss.
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 Waer fish pond and Waer swimming pool and the storage of water from
an unnamed stream and 5 springs, to be appropriated under Application No. 24769,
Permit No. 1966 for swimming pool and fish culture.  The right hereunder shall be limited to the storage of
The priority date of this permit is May 25, 1950
Actual construction work shall begin on or before January 31, 1952
and shall thereafter be prosecuted with reasonable diligence and be completed on or before
October 1, 1952
WITNESS my hand this 31st day of January , 19 51
17 12 17 200 may mana ones
CHAS. E. STRICKLIN STATE ENGINEER

Application No. R-24768	
Reservoir Permit No. R-1057	

## **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 25th day of May
Approved:
January 31, 1951
Recorded in Book No4 of
Reservoirs, on Page R-1057
CHAS. E. STRICKLIN STATE ENGINEER
STATE PRINTING DEPT.

Drainage Basin No. 2 page 10 D
Fees paid

Fees paid \$15.00