Application for a Permit to Construct a Reservoir and to

Store for Beneficial Use the Unappropriated Waters of the State of Oregon

I, Wilhelm Gutknecht Route 2 Box No. 387 State of, 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 1. The name of the proposed reservoir is Bnlargement of Reservoir constructed under Appl# 29248 - Fermit # R 1650 2. The name of the stream from which the reservoir is to be filled and the appropriation made is Unnamed Stream Tualatin River tributary of 3. The amount of water to be stored is This Appl. 4 & A. Ft.; lotal 5 acrefect 4. The use to be made of the impounded water is Irrigation 5. The location of the proposed reservoir will be in Sec. 26. 1. $S_{R} = 3$ $W_{m}W_{m}M_{m}$ in the county of an ashington T_{Γ} . (a) State whether situated in channel of running stream, and give character of material at outlet No. (b) If not in element of recogning stream, state how it is to be filled. If through a feed can it care name and dim making Small By 1 Detail a distinction. 1: 1 Sine Clapes, 150 ft long ω_{i} ...p, Sec. 20 6 The Man will be located in NEA, NWA $T_{\mathcal{D}} = \mathbb{E}(\mathbb{E}_{\mathcal{D}} \setminus \mathcal{P}_{\mathcal{D}}) = \mathbb{E}(\mathbf{W} \setminus \mathcal{M}, \mathbf{W}, \mathbf{M}, \mathbf{The}, maximum, height will be <math>\mathcal{D}_{\mathcal{D}}$ feet above stream had a ground Ser Remarks surface on center lon of dam. The length on top will be feet, length on trivet, Day to let the best 4, 100 700 feet; width on top , height of dam above in the line stope on back ar water side xicosin H*A differently rm of an Abatton should be used for the group with. If it red solder to be efficial time Social times with a charge thereform with another instructions, by and to make the State Employed Salem Congress.

7. The construction of dam, th	re material of which it is to be bui	lt, and method of protection from
waves are as follows: Complete	ely excavated.	
8. The location of wasteway	with dimensions are as follows:	None Required (State whether over or around the dam)
9. The location of outlet from	the proposed reservoir, with charac	cter of construction and dimensions
are as follows: None Requ	ired rat stream channels must be provided with an outle	et conduit, of such capacity and location to pass the
normal flow of the stream at any time.)		
10. The area submerged by the	he proposed resevoir, when full, w	ill be 3/4 acres
with a maximum depth of water of	10 feet; and	approximate mean depth of water
6- 2/3 feet.		
	e proposed work is \$ 3,000.00	
12. Construction work will b	*1	
13. Construction work will b		56.
10. Construction with with	×	(Signature of applicant)
STATE OF OREGON, County of Marion,		
This is to certify that I have	examined the foregoing application	n, together with the accompanyin
maps and data, and return the sam	e for	
In order to retain its priori	ty, this application must be return	ed to the State Engineer, with co
rections, on or before	. 19	
WITNESS my hand this	day of	. 19

STATE ENGINEER

Remarks:

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STATE OF OREGON, County of Marion,
This is to certify that I have examined the foregoing application and do hovely grant the same
subject to the following limitations and conditions: The right herein granted is limited to the constructions
tion of a reservoir and the storage of water from an unnamed stream to be appropriate
under Application No. 31011. Permit No. 24390, for supplemental irrigation.
The right hereunder shall be limited to the storage of 4.25
The priority date of this permit is August 3, 1950
Actual construction work shall begin on or before September 25, 1977
thall thereafter be presecuted with reasonable diligence and be completed or or lefore October 1, 15, 27
WITNESS my hand this 24th day of September 19 56
Kills of Sidney

Application No.R 31010 Reservoir Permit No. R-1900

PERMIT

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

This instrument was jirst received in the office of the State Engineer at Salem, Oregon, on the 3 day of August
1956, at 10.020'clock A.M.

Returned to applicant:

Approved:

September 24, 1956

Recorded in Book No. 7
Reservoirs, on Page 1.30%

of

LE IS A. STANIET

STANIALI STATE ENGINEER

Drainage Basin No. 2 page 6-