

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

I, William F. Unger (Name of Applicant)	
of Rt 2, Box 306, Cornelius (Malling Address)	,
State of	the
following described reservoir and to store the unappropriated waters of the State of Oregon, subjec	t to
existing rights.	r.
If the applicant is a corporation, give date and place of incorporation	******

1. The name of the proposed reservoir is Bill Unger Dam	
2. The name of the stream from which the reservoir is to be filled and the appropriation mad	- i-
unnamed stream, a	e 13
tributary ofthe Tualatin River	
3. The amount of water to be stored is80	eet.
4. The use to be made of the impounded water is	
(Irrigation, power, domestic supply, etc.)	
5. The location of the proposed reservoir will be in Sec. 21 (Give sections or townships to be submerged)	
Tp. 15, R. 3W, W.M., in the county of Washington	
(a) State whether situated in channel of running stream and give character of material at ou	tlet
This reservoir is in a drainage course of a running stream. 'A metal drop inlet spillway is	
provided for normal run-off, and a sod emergency spillway for more severe conditions.	
(b) If not in channel of running stream, state how it is to be filled. If through a feed canal, g	jive
name and dimensions	
	,=====
6. The dam will be located in NE 1/4 and NW 1/4 of SE 1/4 , Sec. 21 (Smallest legal subdivision)	,
Tp. 15, R. 3W, W.M. The maximum height will be 38.8 feet above stream bed or grow	und
surface on center line of dam. The length on top will be 530 feet; length	on
bottom 45 feet; width on top 14 feet; slope on fr	ont'
or water side 3:1 ; slope on back 2:1 ; height of dam above water (Feet horizontal to 1 vertical);	ine
when full feet.	
• A different form of application should be used for the appropriation of stored water to beneficial use. Such forms can be see	ured

	IIIDI WUYE UCIIO	n.	nensions are as follows: (State whether over flow spillway (State whether over or around the dam) through dam; 8' bottom width sod protected emergency ghting in side of drainage course below dam. Proposed reservoir, with character of construction and dimenencased corrugated metal pipe Teles must be provided with an outlet conduit, of such capacity and location to pass the		
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	n of wasteway with dimensions are as follows: 42" diameter overflow spillway (State whether over or around the dam) encased outlet conduit through dam; 8' bottom width sod protected emergency east end of dam, daylighting in side of drainage course below dam. on of outlet from the proposed reservoir, with character of construction and dimensions are as a diameter conc. encased corrugated metal pipe If dams across natural stream channels must be provided with an outlet conduit, of such capacity and location to pass the samy time) submerged by the proposed reservoir, when full, will be 5.2 acres, put of water of 30.2 feet; and approximate mean depth of water feet. atted cost of the proposed work is \$ 19,750.00				
spillway around e	against wave action. tion of wasteway with dimensions are as follows: State whether over or around the dam) cencased outlet conduit through dam; 8' bottom width sod protected emergency deast end of dam, daylighting in side of drainage course below dam. tion of outlet from the proposed reservoir, with character of construction and dimentions. 8" diameter conc. encased corrugated metal pipe (All dams across natural stream channels must be provided with an outlet conduit, of such capacity and location to pass the strany time) a submerged by the proposed reservoir, when full, will be				
ione are as follows:	(All dams across natural stream channels must be provided with an outlet conduit, of such capacity and location to pass the earn at any time) area submerged by the proposed reservoir, when full, will be				
ormal flow of the stream at ar					
10. The area su	ibmerged by the	proposed reservoir,	when full, will be	5.2	acres
vith a maximum dept	th of water of feet.	30.2	feet; and appro	oximate mean de _l	pth of wate
		10	750 00	•	* * * * * * * * * * * * * * * * * * * *
11. The estimat	ted cost of the pro	oposed work is \$,730.00	*	
12. Construction	on work will begi	n on or before 1 year	ar from date of pe		*
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Remarks:

Application No. R-44039

Reservoir Permit No. R. 4962

ficial use the unappropriated waters of the To construct a reservoir and store for bene-State of Oregon. This instrument was first received in the

office of the State Engineer at Salem, Oregon,

Returned to applicant:

October 10, 1967

Reservoirs, on Page R 4962 Recorded in Book No.

Drainage Basin No.

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