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

	I, L. W. Tame (Name of applicant)
of	Ashland, Box 481 , County of Jackson ,
State	e of, do hereby make application for a permit to construct the
follo	wing described reservoir and to store the unappropriated waters of the State of Oregon, subject to
exist	ting rights.
	If the applicant is a corporation, give date and place of incorporation
	1. The name of the proposed reservois are Tame Reservoirs.
	2. The name of the stream from which the reservoir is to be filled and the appropriation made is
	Unnamed stream
tribi	utary of Grizzly Creek, tributary of Klamath River.
	3. The amount of water to be stored is acre feet.
	4. The use to be made of the impounded water is
***********	5. The location of the proposed reservoir will be in Sec. 22, Township 38 South, (Give sections or townships to be submerged)
R	lange 3 East, Willamette Meridian.
	(a) State whether situated in channel of running stream and give character of material at outlet
T	hree small dams in stream channel; outlet through dams.
	(b) If not in channel of running stream, state how it is to be filled. If through a feed canal, give
nam	e and dimensions

	6. The dam will be located in $NE_{4}^{1}NE_{4}^{1}$ & $SE_{4}^{1}NE_{4}^{1}$, Sec. 22 , (Smallest legal subdivision)
Tp.	38 S , R. 3 E. , W. M. It will be 6.5 feet in height, (No. N. or S.)

^{*} A different form of application should be used for the appropriation of stored water to beneficial use. Such forms can be secured without charge, together with instructions, by addressing the State Engineer. Salem. Oregon.

aving a length on top of	50.	feet; length on bottom 15.
feet; width	on top3.	feet slope of front or water side 3 to 1 (Feet horizontal to 1 vertical)
ope on back2 t	<u>o 1</u>	; height of dam above water line when full
	•	
1.5 feet.		
•		which it is to be built, and method of protection from
paves are as follows: log	crib dirt and roc	k filled with dirt and rock fill above and
below cribbing.		
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8. The location of was	steway with dimension	ns are as follows: around ends of dams. (State whether over or around the dam)
		Substitution of the second of
re as follows:	CONCrete tile thr	ough each of the three dams. ether through or around the proposed dam)
	and Hongrid to the	
10. The area submerge	d by the proposed rese	ervoir, when full, will be 0.63 acres
	<u>.</u> • • • • • • • • • • • • • • • • • • •	ervoir, when full, will be0.63 acres
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oith a maximum depth of w	vater of5.	feet; and approximate mean depth of water
oith a maximum depth of w 3. feet. 11. The estimated cost	vater of55	feet; and approximate mean depth of water is \$ 1500.00
3. feet. 11. The estimated cost	vater of55	feet; and approximate mean depth of water
vith a maximum depth of w 3. feet. 11. The estimated cost 12. Construction work	vater of5. of the proposed work will begin on or befor	feet; and approximate mean depth of water is \$ 1500.00
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STATE PRINTING DEPT.

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	No.	
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THE AME OF ORDIGON		
STATE OF OREGON,	s.	
County of Marion,]		•
This is to certify the	at I have examined the foregoing application, together with the	e accompanying
naps and data, and return	the same for correction or completion as follows:	••••••••••••
In order to retain it:	s priority, this application must be returned to the State Engine	eer. with correc-
	s priority, this application must be returned to the State Engine	eer, with correc-
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ions, on or beforeWITNESS my hand	this, 19, 19, 19, 19	
TATE OF OREGON, County of Marion,	this day of, 19, 19	State Engineer
STATE OF OREGON, County of Marion, This is to certify tha	this	State Engineer State Engineer
This is to certify that ect to the following limits	this	State Engineer It the same, sub-
STATE OF OREGON, County of Marion, This is to certify tha ect to the following limits construction of the	s. It I have examined the foregoing application and do hereby grantions and conditions: The right herein granted is limit 3 Tame Reservoirs and the storage of water from an	State Engineer It the same, sub- ited to the Unnamed Strea
with the superopriated	s. It I have examined the foregoing application and do hereby grantions and conditions: The right herein granted is limit 3 Tame Reservoirs and the storage of water from an order Application No. 20981, Permit No. 16423 for i	State Engineer It the same, sub- ited to the Unnamed Strea
with the right hereunder shall	this	State Engineer It the same, sub- Ited to the Unnamed Streation. acre feet.
with the right hereunder shall the priority date of this per	this	State Engineer It the same, sub- Led to the Unnamed Stres Lrrigation. acre feet.
with the right hereunder shall the priority date of this per	this	State Engineer It the same, sub- Led to the Unnamed Stress Lrrigation. acre feet.
WITNESS my hand STATE OF OREGON, County of Marion, This is to certify that ect to the following limits construction of the to be appropriated un The right hereunder shall of the priority date of this per Actual construction	this	State Engineer It the same, sub- Ited to the Unnamed Stres Arrigation. acre feet.
WITNESS my hand STATE OF OREGON, County of Marion, This is to certify tha ect to the following limits construction of the to be appropriated we the right hereunder shall in the priority date of this per Actual construction of and shall thereafter be prosected.	this day of , 19 , 19 , 19 , 19 , 19 , 19 , 19 , 1	State Engineer It the same, sub- Ited to the Unnamed Stres Irrigation. acre feet.

Application No. R-20980 Reservoir Permit No^R-819

PERMIT

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

District No.
This instrument was first received
in the office of the State Engineer at
Salem, Oregon, on the17th day
of
at1:00 o'clock P M.
Returned to applicant for correction:
Corrected application received:
Approved:
September 1, 1945
Recorded in Book No3 of
Reservoirs, on Page R-819
CHAS. E. STRICKLIN State Engineer

15 - 26

Fees paid \$6.00