JUL A DESCON

CARTIFICATE NO. 42204

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

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of	Joseph	•
<b>O</b> ,	(Mailing Address)	
State	e of	the
follo	wing described reservoir and to store the unappropriated waters of the State of Oregon, subjec	t to
exist	ting rights.	
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	If the applicant is a corporation, give date and place of incorporation	ļ <del>-</del>
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	1. The name of the proposed reservoir is	
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	2. The name of the stream from which the reservoir is to be filled and the appropriation made	e is
*******	- Prairie Creek	
tribu	stary ofWallowa River	
	3. The amount of water to be stored isacre f	
	4. The use to be made of the impounded water isFish_Culture	
	5. The location of the proposed reservoir will be in Sec. 11. NW NE	
Тр	3.S, R45.E, W.M., in the county of	- ,
-		
	(a) State whether situated in channel of running stream and give character of material at ou	tiet
*******	Off channel - rock lined ditch	•••••
*******		
	(b) If not in channel of running stream, state how it is to be filled. If through a feed canal, g	
TIGHTU	e and dimensions Old unn. ditch a fore mentioned in main ditch info = 2xlex1 f	000
		******
*******		*****
	6. The dam will be located in NW NE NE (Smallest legal subdivision).	
Tn	(Smallest legal subdivision)	_
	3.8. R. 45.E., W.M. The maximum height will be	
surfo	ace on center line of dam. The length on top will be210	on
botto	om9 geet; width on top9	ont
	ater side; slope on back; height of dam above water l	
		itie
when	n full	1
withou	A different form of application should be used for the appropriation of stored water to beneficial use. Such forms can be seen the charge, together with instructions, by addressing the State Engineer, Salem, Oregon 97310.	port

7. The construction of dam,	the material of 1	which it is to be built, as	nd method of protection f
paves are as follows:	Compacked	rock & soil	
	D0000000000000000000000000000000000000		***************************************
***************************************		,	***********************************
9 /Mh = 1			nd dam from hood how
8. The location of wasteway	•	(8)	ate whether over or around the dam)
thru existing ditol	A		***************************************
	***************************************	***************************************	***************************************
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9. The location of outlet from	om the proposed	reservoir. with charact	er of construction and din
		•	
ns, are as follows: Contro (All dams across natura	l stream channels must !	be provided with an outlet conduit	of such capacity and location to par
mal flow of the stream at any time)	10 <b>777</b> 1 1 <b>7</b> 7 7 7 7 7 7 7 7 7 7 7 7 7 7 7 7 7 7	···· <del>200</del>	***************************************
/*************************************		***************************************	***************************************
10. The area submerged by t	the proposed rese	ervoir, when full, will be	2 <u>0.25</u> ac
th a maximum depth of water o	of7	feet; and appro	eximate mean depth of w
feet.			
	,		
11. The estimated cost of th	e proposed work	is \$iomplated	•
12. Construction work will b	egin on or before	eCampl	eted
13. Construction work will	be completed on	or before	<u>pleted</u>
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	jiga 1900 - Martiga ya kungaben ili. Tangan	(Signat	ure of applicant)
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ATE OF OREGON,	•		,
County of Marion,			
This is to certify that I have	examined the f	oregoing application, tog	ether with the accompany
sps and data, and return the sam			· · · · · · · · · · · · · · · · · · ·
,	\	***************************************	
		0-1999-0-4	***************************************
In order to retain its priorit;	y, this applicatio	n must be returned to th	e State Engineer, with cor
ns on or before	19	••	
	•	y Maria	
			$+ \frac{i}{f}.$
WITNESS my hand this	day of	***************************************	······, 19
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	•	•	STATE ENGINE
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		9 A - F A - S - S - S - S - S - S - S - S - S -	ASSISTA

Remarks:S	tooked with 500	rainbow trout		,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,	ļ
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STATE OF OREGO	NT \		<b>▼</b> .	•	
	88.			•	
County of Marion	ı, )				:
This is to certi	fy that I have exan	nined the foregois	ng application and do	hereby grant the sar	ne.
		•	tht herein granted is lin		-
			ie Creek to be app		1
		•			
pplication No. 5	0791. Permit No.	<u>, 38351 , £</u> 9	r fish gulture	, , , , , , , , , , , , , , , , , , ,	·
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1900 000 000 000 000 000 000 000 000 000	*		***************************************		
The right here	under shall he limi	tad to the etomace	of1.3		
				•	et.
The priority d	ate of this permit is	July 2, 19			<del></del>
Actual constru	ction work shall be	gin on or before.	October 9, 1976	a	ind
shall thereafter be p	rosecuted with reas	onable diligence a	nd be completed on or l	pefore October 1. 197	7
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		***************************************			

Reservoir Permit No. R 6126 Application No. R-50790

## PERMIT

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

This instrument was first received in the office of the State Engineer at Salem, Oregon, 19.23, at 8.20. o'clock A.M. on the 201 day of 10 ly

Returned to applicant: Approved: Recorded in Book No.

Reservoirs, on Page R 6126