* Reservoir Permit No. R 5448

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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	I	Roseb	urg Lu	mber C	٥.			CIAVITA	,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,		
					(Name of A	pplicant)					
of	*******	P. O.	Box 1	088	Rosebu (Mailing A	rg, Ore	egon	9747) 		······································
State	e of	Orego	n	•••••••	, d o he	reby make	e applic	ation fo	r a perm	it to const	ruct the
follo	wing describe	ed reserv	oir and to	store tl	h e unapp	ropriated	waters	of the S	State of (Oregon, su	bject to
exist	ing rights.										. •
	If the appli	cant is a	corporati	on, give	date and	place of i	incorpo	ration	••••••••	***************	***********
	•••••	April	27, 1	945 R	osebur	g, Ore	gon				***********
	1. The nam	ie of the p	proposed r	eservoir	is met	al tan	k 90	feet :	in dia	meter,	
45	feet hig	h, cap	acity	of 2,2	25,000	gal.	•••••				
	2. The nam	ne of the	stroam fr	om whic	h·the resi	ernoir is t	o he fil	led and	the anno	conrigtion	made is
		•	•		. **		·		ine uppi	opriation	made is
•••••											
tribu	tary ofS	outh U	mpqua	River					· · · · · · · · · · · · · · · · · · ·		***********
	3. The amo	ount of w	ater to be	stored i	s	3 0	6. 31 Ac	91 F+		a	cre feet.
	 The amo The use 	to be mad	le of the i	mpoun de	d water i	s Fire	Prot	ection	n & Indomestic su	dustria	I.
	5. The loca										
Тр	30S , R.						_				sea)
-	(a) State u	ohether s	ituated in	channel	of runn	ina strean	n and a	ive char	acter of	material a	t outlet
					-	<i>y</i>			,		
**********		••••••••••••••••••••••••••••••••••••••						***********		****************	
	•••••••••••••••••••••••••••••••••••••••									· ···	
	(b) If not i	n channe	l of runni	ing stream	m, state 1	how it is t	to be fil	lled. If	through	a feed can	al, give
name	e and dimens	ions1	8 inch	diame	ter pi	pe lin	<u>e</u>	*************			
	•					******************	••••••		••••••	***************	
		•		***************************************				•••••		••••••	
	res 6. The dam	ervoir will be l	located in	SWN	N	None		************	, Sec.	23	
<i>Tp.</i>	30S , R.										
surfa	ice on center	line of da	m. The le	ength on	top will b	e	••••••	••••••••	**************	feet; le	ngth on
botto	om			. feet; wi	dth on to	p		•••••••	f	eet; slope o	on front
or w	ater side	horizativ	T wanting!	slope on	back	of hadroness	~ 1	; heigh	t of dam	above wa	ter line
	(Feet 				(Fe	er norizontal t	o i vertical				•
	A different form		-	e used for t	he appropri	ation of store	ed water	to benefici	al use. Such	n forms can b	e secured

7. The construction of dam, the material of which it is to be built, and method of protection	n from
waves are as follows:	, <u>.</u>
	· ······
8. The location of wasteway with dimensions are as follows:	ım)
•	
9. The location of outlet from the proposed reservoir, with character of construction and	dimen-
sions, are as follows: (All dams across natural stream channels must be provided with an outlet conduit, of such capacity and location to	
(All dams across natural stream channels must be provided with an outlet conduit, of such capacity and location to	pass the
normal flow of the stream at any time)	
10 The same as horsened by the same and second as the full will be	~~~~
10. The area submerged by the proposed reservoir, when full, will be	
with a maximum depth of water of feet; and approximate mean depth of	water
feet.	
11. The estimated cost of the proposed work is \$65,000	
12. Construction work will begin on or before September 1968	
13. Construction work will be completed on or before July 1, 1971	
X / Your The Fort	
(Signature of applicant)	
•	•
STATE OF OREGON, \	
Ss.	
County of Marion,)	
This is to certify that I have examined the foregoing application, together with the accomp	
maps and data, and return the same forcorrection and completion	
	,
In order to retain its priority, this application must be returned to the State Engineer, with	correc-
tions on or beforeMay 13th, 19.69.	
WITNESS my hand this13th day of March, 19.69	
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CHRIS L. WHEELER	INEFP
MAR 28 1969 By dary Whelms &	
STATE ENGINEER Larry W. Jebous ek	STANT
SALEM CONTRACTOR MALE MALE MALE MALE MALE MALE MALE MALE	

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This is to ject to the fold reservoir. No. 45837, feet for from The right Actual control.	certify to llowing to and store processing the processing the struction of the certification	limitation orage of the shall of this performance on work s	s and cond f water 222 for and 3.0 be limited rmit is	from Confire produced fire from to the state of the state on or be	torage of	erein gran to be ap and ind industri 6.9 Decembe	ted is lin	nited to ted und , bein	the cons	cre fee
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Application No. R. 45836.

Reservoir Permit No. R 5448

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 \mathcal{MH} day of \mathcal{MH}

19 6%, at S. C.C. o'clock A.M.

Returned to applicant:

Approved:

December 10, 1969

Recorded in Book No. R 5418 of

Reservoirs, on Page

CHRIS L+ WHEBIER State Engineer

Drainage Basin No. 16 page 813

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