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

Ι,	"• 0 • Oill au		Name of Applicant)		<b>*.*.</b>	
of	Marshfield	office)	, County of	Coos		•
•	(Post	office)				
State of	f Oregon	·····,	do hereby make	application for	· a permit to con	struct the
followin	ng described reserv	voir and to store the i	${\it unapp  ropriated}$	waters of the S	tate of Oregon,	subject to
existing	g rights.			•		
If	the applicant is a	corporation, give da	te and place of	incorporation		
1.	The name of the 1	proposed reservoir is				
		stream from which th	he reservoir is t	o be filled and		n made is
tributa	ry of Big C	reek				<u>r</u>
		iter to be stored is			·	er v
4.	The use to be mo	de of the impounded	water is	mestic suppl	y wer, domestic supply,	etc.)
_	_	e proposed reservoir	will be in Sec.	, Twp. 26 S.	, R. 14 W. in	the
SW4	of SE4			,		
		ituated in channel of				
Situs	ated in the cha	nnel of a running	stream at a	point where	a soft shale 1	rock
lies v	within a foot o	f the surface of	the ground.	·		
(b	) If not in chann	el of running stream	, state how it is	to be filled. If	through a feed o	vanal, give
name a	and dimensions		, 			
***********						•••••••••••••••••••••••••••••••••••••••
6.	The dam will be l	ocated in $SW_{4}^{1}$ of	$SE_{\overline{4}}^{\underline{1}}$ (Smallest legal su	odivision)	, Sec. 9	
Tp	26 S , R.	14 W , W. M.	It will be	10	feet	in height,

<sup>\*</sup>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.

having a length on top of25	feet; length on bottom10
feet; width on top8	feet slope of front or water side1_to_1(Feet horizontal to 1 vertical)
slope on back 1 to 4	; height of dam above water line when full
(Feet horizontal to 1 vertical)	)
7 The construction of dam, the material of	which it is to be built, and method of protection from
	tion filled in with earth and rock, with the
•	ngue and grooved lumbed to a height of 1 foot
,	ingue and grooved rumbed oo a mergato or r root
above bottom of spillway.	
8. The location of wasteway with dimension	s are as follows: Spillway 2 ft. wide and (State whether over or around the dam)
1 ft. deep over the top of the dam.	Control was a second of the se
	eservoir, with character of construction and dimensions,
are as follows: 4 " pipe through the pro	posed dam through or around the proposed dam)
10. The area submerged by the proposed res	ervoir, when full, will be0.02 acres,
	feet; and approximate mean depth of water
	, and approximate state of the
feet.	
11. The estimated cost of the proposed work	is \$ 400.00
12. Construction work will begin on or before	re May 1st, 1930
•	or before June 1st, 1930
	corage works, prepared in accordance with the rules of
the State Water Board, accompany this applicat	
	W. J. Conrad (Name of applicant)
Signed in the presence of us as witnesses:	
	Manak 64 a 7 d Command
(1)(Name)	Marshfield, Oregon, (Address of witness)
(2)	

for 43		oply, as described
in the application to appropr	iate water.	
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$\mathbf{v}_{i} = \mathbf{v}_{i}$		
		_
		•
TATE OF OREGON, \\\\\\\\\\\\\\\\\\\\\\\\\\\\\\\\\\\\		
County of Marion,		
This is to certify that I have exami	ined the foregoing application, together	with the accompanyin
naps and data, and return the same for	· correction or completion as follows:	
	40	<b>*</b>
•	day of	, 19
•		
•	day of	
WITNESS my hand this	day of	
WITNESS my hand this	day of	
WITNESS my hand this  STATE OF OREGON, \ County of Marion, \	day of	State Enginee
WITNESS my hand this  STATE OF OREGON, \ 288.  County of Marion, \ This is to certify that I have example.	day of	State Enginee reby grant the same, sub
WITNESS my hand this	ined the foregoing application and do her	State Engineer reby grant the same, sub
WITNESS my hand this	ined the foregoing application and do her	state Engineer reby grant the same, sub- i is limited to water for domestic
WITNESS my hand this  TATE OF OREGON,  County of Marion,   This is to certify that I have exame ect to the following limitations and con the construction of the Sunse purposes, to be appropriated	ined the foregoing application and do her nditions: The right herein granted et Beach Reservoir for storage of	state Engineer by grant the same, substituted to water for domestic wit. No. 9456.
WITNESS my hand this  STATE OF OREGON, \ ss.  County of Marion, \ \ This is to certify that I have exame ect to the following limitations and con the construction of the Sunse  purposes, to be appropriated. The right hereunder shall be limited to the	ined the foregoing application and do her nditions: The right herein granted at Beach Reservoir for storage of under Application No. 13214, Period	state Engineer reby grant the same, substituted to water for domestic mit No. 9456.
WITNESS my hand this	ined the foregoing application and do her nditions: The right herein granted at Beach Reservoir for storage of under Application No. 13214, Perihe storage of	state Engineer Engine
WITNESS my hand this	ined the foregoing application and do her nditions: The right herein granted at Beach Reservoir for storage of under Application No. 13214, Perihe storage of	state Engineer state grant the same, substituted to water for domestic mit. No. 9456.
STATE OF OREGON, County of Marion, ss.  This is to certify that I have examined to the following limitations and conthe construction of the Sunse purposes, to be appropriated. The right hereunder shall be limited to the priority date of this permit is	ined the foregoing application and do her nditions: The right herein granted at Beach Reservoir for storage of under Application No. 13214, Peri he storage of	state Engineer state grant the same, substituted to water for domestic mit. No. 9456.

Application No. R-13213
Reservoir Permit No. R-627

## **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 Slst day of December 19.29, at 8:00 o'clock A. M.

Returned to applicant for correction:

Corrected application received:

Approved:

February 10, 1930

Recorded in Book No. 3 of Reservoirs, on Page 6 2 7

R H E A L U P E R

State Engineer.

\$5.00