

## \* Reservoir Permit No. R 5290

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

, Consolidated Pipeline Co., Inc.		
(Name of Applicant)		
of		
State of, do hereby make applicat	tion for a nermit t	o construct the
following described reservoir and to store the unappropriated waters o	of the State of Ore	gon, subject to
existing rights.		
If the applicant is a corporation, give date and place of incorpora	ition February	8, 1962
at Grants Pass, Oregon		######################################
1. The name of the proposed reservoir isRogue West Lak	:e	
		***************************************
2. The name of the stream from which the reservoir is to be fille	ed and the approp	riation made is
unnamed drainageway	• •	
tributary of		
3. The amount of water to be stored is		_
4. The use to be made of the impounded water is(Irrigation   Company   Company	on, power, domestic suppl	etc.) Ith 9-
5. The location of the proposed reservoir will be in Sec24	ve sections or townships to	be submerged)
Tp. 36S , R. 6W , W.M., in the county ofJosephine		
(a) State whether situated in channel of running stream and give	ve character of mo	iterial at outlet
not applicable		,
······································		
(b) If not in channel of running stream, state how it is to be fill	led. If through a	feed canal aine
We go with the state of Destate and Alexander		
name and dimensions Unnamed Drainageway with irriga	icion waste wat	<u>EI</u>
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6. The dam will be located in (Smallest legal subdivision)	w/4, Sec	<u>24</u> ,
Tp. 365, R. 665, W.M. The maximum height will be	. feet above strean	n bed or ground
surface on center line of dam. The length on top will be		. feet; length on
bottom feet; width on top		
or water side; slope on back (Feet horizontal to 1 vertical)	; neight of dam a	oove water line
when full feet.		_
• A different form of application should be used for the appropriation of stored water to	o beneficial use. Such f 1 97310.	orms can be secured

7. The construction of dam, the material of which it is to be bu	ilt, and method of protection from
waves are as follows: not applicable	
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in the source of	
8. The location of wasteway with dimensions are as follows:	(State whether over or around the dam)
O. The location of cutlet from the control of the location of cutlet from the control of the location of cutlet from the control of the location of cutlet from the cutlet fro	• • •
9. The location of outlet from the proposed reservoir, with cha	
sions, are as follows: 770° West, 1310° South of N & Corner, (All dams across natural stream channels must be provided with an outlet of	onduit, of such capacity and location to pass the
steel 22" diameter culvert	·
10. The area submerged by the proposed reservoir, when full, wi	The setator 8.44 acres
with a maximum depth of water of	approximate mean depth of water
sixteen 12.4 feet.	A design of the control of the contr
11. The estimated cost of the proposed work is \$ 10,000.00	and the second s
12. Construction work will begin on or beforeJune 1, 1968	•
$\mathbb{R}^n$ , $\mathbb{R}^n$	1 1000
13. Construction work will be completed on or beforeJun	e 1, 1969
	Pipeline Co., Inc.
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en e	and the second s
STATE OF OREGON, \	
88.	
County of Marion, )	
This is to certify that I have examined the foregoing application	, together with the accompanying
maps and data, and return the same for Gornoction and Compl	etion
In order to retain its priority, this application must be returned to	to the State Engineer, with correc-
tions on or before	NOV 6 1068
December 30th 68	STATE ENGINEER
WITNESS my hand this day of	19 SALEM OREGON
The second of the second secon	-68-
28th October	68
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AUG 21 1967 Land	IS L. STATE ENGINEER
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SALEM OREGON OREGON	ASSESTANT

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	******	********								and no dam wi	
*********	•••••••		requ	ired (	to cont	ain the	water	. The	water to	ble is fairly	**********
	••••••		close	e to 1	the sur	face in	this	area an	d is mai	intained by	
	•••••••		irri	gation	n waste	water.	)		••••••	*************************************	
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gineer							••••	·······	•••••••••		****
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To construct a reservoir and store for beneficial use the unappropriated waters of the This instrument was first received in the office of the State Engineer at Salem, Oregon, Drainage Basin No. 15 page 7824 on the 744. day of 1415. CHRIS L. WHEELER State Engineer Reservoir Permit No. R. 5290 Application No. R-43698 1967, at Lian. o'clock .... A.M. January 15, 1969 Reservoirs, on Page R 5290 Recorded in Book No. PERMIT Returned to applicant: State of Oregon. Approved:

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