Josephine County - A Body Politic

## 4509

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

<b>4.</b>		$\mathbf{N}_{\theta}(\mathbf{n}, \mathbf{n}) = \mathbf{f}_{\theta}(\mathbf{n}) + \mathbf{n}_{\theta}(\mathbf{n}, \mathbf{n})$			
oj Boar	rd of County Co	ommissioners, Courtho	use , Grants l	Pass,	
State of	Oregon	, do herchy n	iake application for	a permit to constr	uct the
followina e	described reservoir	and to store the unappropria	ted waters of the S	tate of Oregon, sul	oject to
evisting rig	ahts.				
If th	ne applicant is a cor	poration, give date and place	of incorporation		
I. 7	The name of the prop	osed reservoir is Wolf Cre	ek Recreation	Pool	
2. 7	The name of the stre	am from which the reservo's	is to be filled and	the appropriation 1	nade is
	Wo	If Creek			
tributary	of	Rogue River			
3. 7	The amount of water	to be stored is		2 1, ac	re jeet.
4. 7	The use to be made o	t the impounded water is	swimming hole	recreation	
		proposed reservoir will be in !			
		W.M., n the county of	Josephine		
(a)	State whether sind	ned in channel of running st	ream and give char	racter of material a	t ontlet
	yes.				
(3.)	If not an channel of	Erunning stream, state how s	to to be filled. I)	ti.rongh a feed can	al. gere
name and	$\vec{C}_{i}, n_{i}e_{i}\gamma \gamma_{i}e_{i}e_{i}e_{i}$				
<i>6.</i> 3	The dam vill be loce	ited in Nw-1/4 of the	NW-1/4	Sec. 22	
T:. 33	8 S . R. 6 W .	W.M. The maximum he gid	all in 6 /2 feet a	hope stream, hed co	$g^{2} \sim 2$
surjament.	i center li ce at <mark>dan</mark> i.	The length on top will be	5()	rest to te	
Lottor	40	pet: width on the	8	peet of gera	**o <sub>1</sub> ,*
Gravetter:	rde 3 to i	: Pape on back 3:			
· den re!!	2	er in in Geet			
* 1, 6,4 *: 0.66,7	perkult (ordina o la pasarolatio). La restricta de la restricta d	no ald be note, for the anground on one of the market State Founded	rotero a water to be offi School very care	ing a to Spin to the con-	

7. The construction of dam, the material of me-	en tiste te i i tiga e tre hi i tito i i i e e
normal are as follows native rock and cla	y - rock top
8. The location of wasteway with dimensions a	re as follows:
9. The location of outlet from the proposed re	convoir, with character of construction and di nev-
sions, are as follows: 8", steel pipe thru	base of dam
in the analysis of the arms of the stage.	
19. The area submerged by the proposed reserve	or, when will, will be 45
with a maximum depth of water of	fent; and approximate in an death of water
3 feet.	
11. The estimated cost of the proposed work is 8	500.00
12. Construction work will begin on or before	June 1, 1965
12. Commercia work will be completed in no	Surveys July 1, 1900
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the control of the second second second	
e de la companya della companya dell	
In order to be to be a property, the camplication of	ng than a the second t
Particle Report Constitution and Constitution (1984).	
WITNESS C. Francisco (* 1941 – day, og. 80%	20 m

By Taleta / Lory

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Remarks:

legal description of property attached.

NOTE; There will be 3 small holding dams, all of the same construction.

STATE OF OREGON,

County of Marion.

This is to certify that I have examined the foregoing application and do hereby grant the same subnect to the following limitations and conditions: The right herein granted is limited to the construction of three Wolf Greek secreation bonds and storage of water from fold Greek for recretion, provided further that an a inch outlet suitable to pass the normal flow of the stream be constructed through the base of the iam.

The right hereunder shall be limited to the storage of

Actual construction work shall begin on or before

2.25

acre feet

The priority date of this permit is

January 11, 1985

February 18, 19-6

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shall thereafter be prosecuted with reasonable diligence and be completed on or before October 1,  $19^{tr}$ 

WITNESS my hand this

day of

February

. 19 <sup>r.c</sup>i

Charles La What low

Reversed Permit No. 4509

## PERMIT

To construct a reservoir and store for here to almse the unappropriated reverse of the State of Oregon.

This instrument was first received in the

office of the State Engineer at Salem, Oregon.

on the day of A. A. A. M. 1987, at A. A. o'clock M.

Approved:

February 18, 1965

Recorded in Book No.

Returned to applicant:

Reservoirs, on Page 4509

CHRIS L. WHELLER

Drainage Basin No. 15 page 18D.

Fees