

\*Reservoir Permit No. R 5665

SEP 14 1970 STATE ENGINEEP SALEM. OREGON

## Application for a Permit to Construct a Reservoir and to Store for Beneficial Use the Unappropriated Waters of the State of Oregon 47337

I, Peter Krautschied	•••••	*************	************************	**********************
D	(Name of Applican	t)		•
Route 1, Box 238 Co	rnelius, O	regon 97113		
	Mailing Address	)	<	• • • • • • • • • • • • • • • • • • •
State ofOregon	, do hereby	make application	on for a permit;	to construct th
ollowing described reservoir and to store th	_		•	•
existing rights.				.24
· Carrier in the contract of t				
If the applicant is a corporation, give of	late and plac	e of incorporat	ion	**********************
SANA CONTRACTOR	***********			
1. The name of the proposed reservoir	is	Name	***************************************	•
2. The name of the stream from which	the reservoi	r is to be filled	and the approp	riation made i
Un-named tributary of Gumb cree				
ributary ofEast Dairy Creek			•	
3. The amount of water to be stored is	1	•		
and anti-anti-anti-anti-anti-anti-anti-anti-		irrigation		acre jeel
4. The use to be made of the impounded	l water is	(Irrigation,	power, domestic supply	, etc.)
5. The location of the proposed reserve				
$T_p$ , $R$ , $W.M.$ , in the cou	······································	(Give s Vashington	ections or townships to	be submerged)
(a) State whether situated in channel  Not in Channel		tream and give	character of mo	iterial at outle
(b) If not in channel of running stream  came and dimensions 20 foot length	n, state how a	1 connect su	mp to stream	channel/
sump 6. The dankwill be located in SEZ		•	, Sec	
rp, R, W.M. The maxis	mum heiaht 1	will be4 fe	et above stream	hed or ground
urface on center line of dam. The length on to	on suill be	200		facts 7 47
164	op wiii oe	60	***************************************	jeet; length or
ottom 164 feet; widt				
or water side 1½:1 ; slope on b	ack 1½:	1 ; h	eight of dam ab	ove water line
vhen full feet.		en e	e de la companya de	en e
A different form of application should be used for the without charge, together with instructions, by addressing the	e appropriation on the State Engineer			rms can be secure

None re	K the material of which it is to be built, and method of protection equired	,
waves are as follows:	equited	
444>14b000000000000000000000000000000000		********
######################################		
9 The location of engateens	resenth dimensions are as follower. A grassed eveteryou to pro	
an overflow or retur	my with dimensions are as follows:A. grassed waterway to program of excess water to channel.	)
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9 The location of outlet for	from the proposed reservoir, with character of construction and di	m <i>o</i> n_
sions, are as follows:No (All dams across natur	one required ural stream channels must be provided with an outlet conduit, of such capacity and location to p	ass the
normal flow of the stream at any time)	······································	
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10. The area submerged bu	y the proposed reservoir, when full, will be	ictes.
	of	
	oj jeet, and approximate mean depin of a	vater
8.8 feet.		
11. The estimated cost of the	the proposed work is \$1500	
12. Construction work will	l begin on or before 1 Sept 1970	*******
13. Construction work will	l be completed on or before 1 Sept. 1971	
	(1) + ot + 1 1	
The state of the s	(Signature of applicant)	3******
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		TO THE BUILDING SERVICES	A A CONTRACTOR OF THE SECOND	***************************************	***********
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STATE OF OREGON,	<b>\</b>			• .	
County of Marion,	ss.		4 77 11		्रातिक राजविक्याः सर्विक्याः
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This is to certify t					
subject to the following l					
ofa.reservoir and	•	\$		•	
under application No	7, 4/117, permi	16 100 - 20270 - 1	or irrigation.		
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The right hereund					
The priority date of			•	* •	•
Actual constructio		•		•	•
shall thereafter be prose				•	1, 197.3
WITNESS my han	d this25th	day of	August	, 1971	
			here L's	260_	******************************

Reservoirs, on Page R-5665 Approved: Returned to applicant: 1976, at E.CO o'clock A.M. on the 14th day of September, office of the State Engineer at Salem, Oregon, To construct a reservoir and store for bene-ficial use the unappropriated waters of the State of Oregon. Recorded in Book No. Drainage Basin No. This instrument was first received in the Reservoir Permit No. \_\_R\_5665 Application No. X-47524 CHRIS L. WHEELER
State Engineer August 25. λ page 62 8/0 STAIN OF CHICAGON the foregoing application and do he able diligence and he combitted on