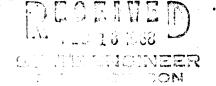
CERTIFICATE NO. 42651

*Reservoir Permit No. R 5259



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

I, Bill Lee Lammey (Name of Applicant)
(Name of Applicant)
of103\tau N.E. Cedar Street, Roseburg, (Mailing Address)
State ofOregon 97470, do hereby make application for a permit to construct the
following described reservoir and to store the unappropriated waters of the State of Oregon, subject to
existing rights.
If the applicant is a corporation, give date and place of incorporation
1) the applicant is a corporation, give date and place of incorporation
1. The name of the proposed reservoir is Lammey's reservoir
2. The name of the stream from which the reservoir is to be filled and the appropriation made is
STOURI Creek (Stocke/ Cr)
tributary ofSouth Umpqua River
3. The amount of water to be stored isone-eighth acre feet.
4. The use to be made of the impounded water is <u>irrigation</u> (see remarks)
5. The location of the proposed reservoir will be in Sec
Tp27, R6, W.M., in the county ofDouglas
(a) State whether situated in channel of running stream and give character of material at outlet
Sides and bottom of stream channel are clay
(b) If not in channel of running stream, state how it is to be filled. If through a feed canal, give
name and dimensions
6. The dam will be located in NF SW , Sec. 17 , Sec. 17 , Sec. 17
(Smallest legal subdivision) Tp, R
surface on center line of dam. The length on top will be25
bottom feet; width on top feet; slope on front
or water side; slope on back; height of dam above water line (Feet horizontal to 1 vertical)
when full
* 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 97310.

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clay.			*********************	***********************		
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8. The location	of wasteway with	n dimensions a	re as follows: .	(State whether	c over or arou	nd the dam)
side - 2 fee	t deep = 2½ fe	et bottom wi	dth - to be	constructed	of conc	rete
		·	•			
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9. The location	n of outlet from t	he proposed r	eservoir, with	character of co	nstruction	n and dimen
sions, are as follows:	12" pipe ap	oroximately.	one foot of	f stream bed	ļ	
(All	dams across natural stream	n channels must be I	provided with an out	let conduit, of such o	apacity and lo	ecation to pass th
normal flow of the stream at a	ny time)	************************	******************************	*********************		

10. The area so	ubmerged by the p	roposed reserv	oir, when full,	will be Q.Q.	.	асте:
with a maximum dep	-, -		-			
with a maximum dep	oth of water of	1.2	jeet, an	и арргохітає	: теан ае	pin of wate
<u>3.2</u>	feet.	ŧ				
11. The estima	ted cost of the pro	posed work is	\$ 100	•••••		
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C	ounty of Marion,	1				
	This is to certify	that I have exc	amined the foregoi	ng applicatio	n and do hereby	grant the same
ιbje	ect to the following	limitations and	l conditions: The ri	ght herein gro	anted is limited to	the construction
	ummey's Reservoi					
ppl	lication No. 445	97, permit N	lo. 33276 for	.irrigatio	Q	************************
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•	The right hereun	der shall be lin	nited to the storage	of1,	/8	acre fee
	The priority date	of this permit	isFebruary 1	3,1968		************************
			pegin on or before			
			•		-	
all	thereafter be pros	ecuted with rea	sonable diligence a	nd be comple	ted on or before (October 1, 1970 Extended to Oct. 1 1927
			day of Se		_	
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Reservoir Permit No. IL 5259 Application No. 1-44481

PERMIT

To construct a reservoir and store for beneficial use the unappropriated waters of the State of Oregon.

on the 3th day of tebruary office of the State Engineer at Salem, Oregon, 1966, at 1:00 o'clock P.M. This instrument was first received in the

Returned to applicant:

Approved:

CHRIS L. WHEELER
State Engineer

CESE

Reservoirs, on Page 1 5259

September 24, 1968

Recorded in Book No.