* Reservoir Permit No. 1 5584

CERTIFICATE NO. 44512

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

1,	Na (Na	me of Applicant)	***************************************	***************************************
Lora	Ne Route, E	Sox 355,	LOFANE	««««»»»»««««»»»»»»»»»»»»»»»»»»»»»»»»»»
tate of Peg	مم,	do hereby mak	application for a peri	nit to construct the
ollowing described reserve				
visting rights.				
If the applicant is a	corporation, give date	e and place of	incorporation	<u></u>
1. The name of the η	proposed reservoir is	Reservo	ir Number.	
2. The name of the s	tream from which th	ue reservoir is t	be filled and the app	propriation made is
UNNAN	ied Stream	1	•	
ibutary ofSiusle	w River			
3. The amount of wo	iter to be stored is		15.5	acre feet.
4. The use to be mad	e of the impounded w	pater is Supp	(7.5 Acre Feet CMENTA/ Irright (Irrigation, power, domestic) (80Acre
			(Irrigation, power, domestic	
p. 20s , R. 5W.				
	_		ı and give character o	
NOT IN C	IANNEL OF	STreAM		•••••••••••••••••••••••••••••••••••••••
(b) If not in channe ame and dimensions To	be Filled Fro	om LLNNA		by use of
6. The dam will be	located in NU	14/SW4 (Smallest legal subd	vision), Sec	. 14
p. 20s , R. 5ω	, W.M. The maximu	ım height will b	e	ream bed or ground
urface on center line of da	m. The length on top	will be	900 1022	feet; length on
ottom <u> </u>	O feet; width	on top	10	feet; slope on front
r water side	; slope on bac	ck	; height of dar	n above water line
vhen fullZ	•			
* A different form of applicat	ion should be used for the a	ppropriation of stor	ed water to beneficial use. Su	ich forms can be secured

7. The construction of dam, the material of which it is to be built, and method of protection from
waves are as follows: MATERIAL is TO be heavy Clay, compacted
TO 95% OF MAXIMUM DENSITY BANK ON WATER SIDE TO
be 5/oped 3:1 ANd Seeded.
8. The location of wasteway with dimensions are as follows: Diversion (State whether over or around the dam)
STRUSTURE TO by pass All water around reservoir
9. The location of outlet from the proposed reservoir, with character of construction and dimen-
sions, are as follows: LOCATION Through North West end of reservoir (All dams across natural stream channels must be provided with an outlet conduit, of such capacity and location to pass the
CONSISTING OF 6" ASPHAIT COATED, CONDUIT PIPE, W/3 CUTOFF
Collars welded to pipe IN upper 3's of Fill.
10. The area submerged by the proposed reservoir, when full, will beacres
with a maximum depth of water of feet; and approximate mean depth of water
14.3 feet. 14.7 9/10
11. The estimated cost of the proposed work is \$ 4,500
12. Construction work will begin on or before
13. Construction work will be completed on or before October 30, 1970
(Signature of applicant)
(Signature of applicant)

STATE OF OREGON,
ss. County of Marion,
This is to certify that I have examined the foregoing application, together with the accompanying
nans and data and return the same for correction and completion
super that the fether the same for the same completed of the same completed of the same for the
In order to retain its priority, this application must be returned to the State Engineer, with correc-
ions on or beforeAugust 31st, 19.70.
WITNESS my hand this30th day of June, 1970
1940, 1940
ECEIVE CHRIS L. WHEELER
STATE ENGINEER
STATE ENGINE By Nayne J. Overcash ASSISTANT

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STATE OF OREGON,
County of Marion, ss.
This is to certify that I have examined the foregoing application and do hereby grant the same,
subject to the following limitations and conditions: The right herein granted is limited to the construction
of Reservoir No. 1 and the storage of water from an unnamed stream to be appropriated
under application No. 47030, permit No. 34887, for supplemental irrigation and
fish culture, being 7.5 af for supplemental irrigation and 8.0 af for fish culture
The right hereunder shall be limited to the storage of15.5 acre feet.
The priority date of this permit isJune 1, 1970
Actual construction work shall begin on or before September 24, 1971 and
shall thereafter be prosecuted with reasonable diligence and be completed on or before October 1, 19.72
WITNESS my hand this24thday ofSeptember, 19.70
WIINEDD THY HARA HAS day of
Charle X Whole STATE ENGINEER

Reservoir Permit No. 5584 Application No. R. 47029

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 1st day of Jone 19.70, at C.O. o'clock AM.

Returned to applicant:

September 24, 1970 Approved:

Recorded in Book No.

CHRIS L. WIETLER State Engineer

Drainage Basin No. 18. page 2611...