CERTIFICATE NO. 67677

MEGEIVED

ASSIGNED, See Misa. Rec., Vol. O Page 048
ASSIGNED, See Misa. Rec., Vol. Co Rage 1042

WATER RESOURCES DEPT

* Reservoir Permit No. R 6680

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

I, Paul Buckley Evans (Name of Applicant)		
of 3530 Pine Grove Rd. (Malling address)	, Ylamath ⊽alls (Cho)	
State of Oregon , 97601 , do hereby make ap	oplication for a permit to construct the	
following described reservoir and to store the unappropriated wa	iters of the State of Oregon, subject to	
existing rights.		
If the applicant is a corporation, give date and place of inc		
1. The name of the proposed reservoir is		
2. The name of the stream from which the reservoir is to b Larson Cr.	oe filled and the appropriation made is	
tributary of Williamson River		
3. The amount of water to be stored is	? acre feet.	
	on and fich Irrigation, power, domestic supply, etc.)	
Tp. 348 , R. 72 , W.M., in the county of Mamath		
(a) State whether situated in channel of running stream a	nd give character of material at outlet	
in channel - purnice at outlet		
(b) If not in channel of running stream, state how it is to be name and dimensions		
6. The dam will be located in Smallest legal subdivision		
Tp3hS, R7E, W.M. The maximum height will be	g feet above stream bed or ground	
surface on center line of dam. The length on top will be	EQ feet; length on	
bottomfeet; width on top12	feet; slope on front	
or water side3:1; slope on back2:1	; height of dam above water line	
when full	rater to beneficial use. Such forms can be secured ton \$7310.	

7. The construction of dam, the material of		• • •	•
vaves are as follows: Dirt and rock fill	with rock rip-re	p for wave prote	etion

8. The location of wasteway with dimension			h sides
at dam. 13' wide on bottom and 2' w	ide at water lir	<u>e</u>	

9. The location of outlet from the prop	osed reservoir, wit	h character of cor	istruction a
imensions, are as follows: in stream ch	annel, culvert	8" in diameter w	ith headga
	m channels must be provid-	ed with an outlet conduit, t	or such capacity a
ration to pass the normal flow of the stream at any time)			
10 71		•••	
10. The area submerged by the proposed res			
ith a maximum depth of water of	feet; and o	ipproximate mean d	lepth of wat
11 feet.			
11. The estimated cost of the proposed wo	rk is \$ 4,000°	<u></u>	
12. Construction work will begin on or bef	_		
13. Construction work will be completed or	n or before	October 1.1980	
	Pauls	(Signature of applicant)	
		(Signature of applicant)	
in the second se	e #	4	
TATE OF OREGON,		-	
County of Marion,			
,			
This is to certify that I have examined the		_	
aps and data, and return the same for	· *	. 16	·····
In order to retain its priority, this appli	cation must be retu	rned to the State E	Engineer, wi
•			
rrections on or before	, 19		
WITNESS my hand this day of		, 19	
		А, 	12
			TATE ENGINEER
	By		A RETETA NO

"CERTIFICATE NO. 67677 "

R 6680

Remarks: This application was prepared by wa	itermaster Dist. 1? with the
information supplied by the applicant.	
	-
E Company	
3	
•	
STATE OF OREGON, } ss.	
County of Marion,	
This is to certify that I have examined the foregoing app	plication and do hereby grant the same,
rubject to the following limitations and conditions: The right he	rein granted is limited to the construction
$_{ m of}$ Watercress Reservoir and storage of water from	
nder application No. 55427, permit No. 42133 for	
The right hereunder shall be limited to the storage of	
The priority date of this permit is March 4, 1977	
Actual construction work shall begin on or beforeN	
shall thereafter be prosecuted with reasonable diligence and be	completed on or before October 1, 1979.
WITNESS my hand this 14th day of November	, 19 77
	ser ser
Water Res	ources Director

Reservoir Permit No. R 6680 Application No. R-55426

PERMIT

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

office of the State Engineer at Salem, Oregon, on the 4 day of March, This instrument was first received in the

Approved: Returned to applicant: 19.77, at 8. o'clock A. M.

Reservoirs, on Page

Recorded in Book No. of

rees 17 Drainage Basin No. 14 page 24A

SP~660-119