CERTIFICATE NO. 37233

TATE ENGINEER SALLM OREGON

## \*APPLICATION FOR PERMIT

To Appropriate the Public Waters of the State of Oregon

I, Schneider Lumber Company (Name of applicant)
of P.O. Box 188, Brownsville
State of
following described public waters of the State of Oregon, SUBJECT TO EXISTING RIGHTS:
If the applicant is a corporation, give date and place of incorporation
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1. The source of the proposed appropriation is <u>Calaponia Riven and Schneiden Lumben</u> . (Name of stream)
Company , a tributary of Willamette River reservoir
2. The amount of water which the applicant intends to apply to beneficial use is1.1
cubic feet per second. but not on a continuous basis. This is the maximum.  (If water is to be used from more than one source, give quantity from each)
(if water is to be used from more than one source, give quantity from each)  **3. The use to which the water is to be applied is Q. Z. Cu. Lt. per second to be used for (brigation, power, mining, manufacturing, domestic supplies, etc.)
log sprinkling and 0.4 cu. ft. per second to be used for fine protection
4. The point of diversion is located 3798.2 ft. S and 1779 ft. E from the NW (N. or S.)
corner of Alexander Kirk DLC 37 (Section or subdivision)
(If preferable, give distance and bearing to section corner)
(If there is more than one point of diversion, each must be described. Use separate sheet if necessary)
being within the NEA of SEA (Give smallest legal subdivision) of Sec. 36 , Tp. 135 (N. or S.)
R. 3W, W. M., in the county of Linn.
5. The main pipe line to be 3475 feet (Main ditch, canal or pipe line) (Main ditch, canal or pipe line)
in length, terminating in the NET of NWI of Sec. 1, Tp. 145 (Smallest legal subdivision) (N. or S.)
R, W. M., the proposed location being shown throughout on the accompanying map.
DESCRIPTION OF WORKS
Diversion Works—
6. (a) Height of dam feet, length on top feet, length at bottom
feet; material to be used and character of construction
(b) Description of headgate none required as flow into reservoir regulated by  (Timber, concrete, etc., number and size of openings)
automatic device at pump. (Timber, concrete, etc., number and size of openings)
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At Calapsoia River - A 500 gallon per minute turbine pump powered by 15 H.P. electric motor at reservoir. A 21 inch centrifugal pump powered by 15 H.P. motor delivering 300 gallons per minute through 100 3 gallon perminute sprinklers for log sprinkling. A 1500 gallon per minute turbine pump powered by 125 H.P. electric motor for fire protection. Also a Diesel motor and pump as standby for 125 H.P. electric motor. A 15 H.P. motor and pump to maintain pressure of 100 PSI in fire system.

10. (a) To supply the city of	5	1049
County, having a pre	esent population of	······································
d an estimated population of		
(b) If for domestic use state number	of families to be supplied	****
(Answer questions	11, 42, 13, and 14 in all cases)	
11. Estimated cost of proposed works, \$27	, 500.00	
12. Construction work will begin on or be		
13. Construction work will be completed of		
	o the proposed use on or before Octoben 1.	1968
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	(Signature of applicant)  by Welby G. Schmade	
- loo provention numb		
	at reservoir will be arranged so	1.4.
	always be in the nesenvoir for fin	
protection.		*********
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TATE OF OREGON,		
County of Marion, ).		
•	the foregoing application, together with the acc	
aps and data, and return the same for	Correction	
b be construc	• • • • • •	
•	cation must be returned to the State Engineer, u	vith corre
ons on or before January 17	, 19.66	
•		•
WITNESS my hand this 15th day o	f	965.
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DFCFIVFR		
NOV 2 2 1965	CHRIS L. WHEELER	
ST- TE ENGINEER	STAT	E ENGINEER
SALEM OREGON	By Larry W. Jebousek	

	T TO EXISTING	•	e follow	ing limitati	ons and condi	tions:		·
	e right herein gra			_				
and shall	not exceed	0.8 cubic	: feet pe	r second m	easured at the	e point of d	iversion	from the
stream, o	r its equivalent in	case of rotation	with of	her water	users, from	Calapooia	River	and
reservoi	r to be constr							
The	use to which this	s water is to be a		• •				
	7 c.f.s. from							
reservoi	r for fire pro	tection.		0 6 5 T				
,	or irrigation, this (		,					
	its equivalent for	_						-
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	be subject to such		_	•	_	<del>-</del> -	state off	icer.
The	e priority date of t	his permit is		<u>N</u>	ovember 8, ]	1965	<del></del>	***************************************
Act	ual construction i	work shall begin	on or b	eforeD	ecember 10,	1966		and shall
thereafter	r be prosecuted w	ith reasonable d	iligence	and be con	ipleted on or b	efore Octobe	er 1, 19 d to Oct. 1, 1	7
Cor	nplete application	of the water to	the prop	osed use sl	all be made o			
WI	TNESS my hand t	his 10th	day o	f	December	19 65		
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Application No.	PERM APPROPRIATE WATERS OF TI OF OREC	This instrument was first received in the office of the State Engineer at Salem, Oregon, on the St.	Ö	Returned to applicant:		Recorded in book No mits on page		Basin No.
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Application No. 41588 31043 Permit No.

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