Permit No. 19786

CENTIFICATE NO. 22794 53611 £ 62425

## \* APPLICATION FOR PERMIT

## To Appropriate the Public Waters of the State of Oregon

I, Coos Bay Lumber Company (Name of appl	lcant)	
of Coos Bay	······································	
State of Oregon, do hereby n		nit to appropriate the
following described public waters of the State of Oregon,	SUBJECT TO EXISTING	RIGHTS:
If the applicant is a corporation, give date and place	e of incorporation Dele	eware
January 20, 1915		
1. The source of the proposed appropriation isJ.	(Name of stream	)
Coquille River , a tributary of	of Pacific Ocean	
2. The amount of water which the applicant intends	to apply to beneficial use	is 491 acre fee
xxbix feet per xex and 12,000 gal. per minute. (S	See Remarks) nore than one source, give quantity from	m each)
**3. The use to which the water is to be applied is		
5. 52° 061	W. 3,310.0 feet	
4. The point of diversion is located ft ft.	and ft. (E. c	from the <u>NE</u>
corner of Section 24, Tp. 28 S., R. 13 W., W.	M., thence N. 84° 15	w. 68.6 ft.
(If preferable, give distance and bear	ng to section corner)	
(If there is more than one point of diversion, each must be d	escribed. Use separate sheet if necessa	r <b>y</b> )
being within the SE4 of NW4 (Give smallest legal subdivision)	of Sec. 24	., Tp. 28 S , ,
R. 13 W, W.M., in the county of Coos	••••••	
5. The(Main ditch, canal or pipe line)	to be	Miles or feet)
in length, terminating in the(Smallest legal subdivision)		
R, W. M., the proposed location being sh	own throughout on the ac	ecompanying map.
· DESCRIPTION OF	WORKS	
Diversion Works—		
6. (a) Height of dam No feet, length	· -	
feet; material to be used and character of	construction	(Loose rock, concrete, masonry,
rock and brush, timber crib, etc., wasteway over or around dam)		
(b) Description of headgate(Timber		
(c) If water is to be pumped give general description	on 24 inch propelle	r pump.
single stage, to be driven by 75 h.p. motor (Size and type of engine or motor to be used, total	l head water is to be lifted. etc.)	
Estimated capacity of 12,000 gal. per minute		

Canal System or	Pipe Line—			
7. (a) Gir	ve dimensions at	each point of	canal where materially cho	anged in size, stating miles from
headgate. At hea	adgate: width on	top (at wate	r line)	feet; width on bottom
thousand feet.				feet fall per one
				f water feet,
grade	feet fall	per one thou	sand feet.	
(c) Length	h of <b>pipe</b> ,	ft.;	size at intake,	in; size at ft.
				difference in elevation between
intake and place	of use,	ft. I	s grade uniform?	Estimated capacity,
	sec. ft.			
8. Location	n of area to be in	rrigated, or pl	lace of use	
Township	Range E. or W. of Willamette Meridian	Section	Forty-acre Tract	Number Acres To Be Irrigated
28 S	12 W	19	NW <sup>1</sup> / <sub>4</sub> NW <sup>1</sup> / <sub>4</sub>	
			SW 1 NW 1	V
28 S	13 W	24	Lot 9 (NE $\frac{1}{4}$ NE $\frac{1}{4}$ )	;
			Lot 8 (SW NE 1)	
			SE <sup>1</sup> / <sub>4</sub> NE <sup>1</sup> / <sub>4</sub>	
		0		
	•	0		
				*
		(If more cases a		
(a) Chana	atar of soil	_	equired, attach separate sheet)	
	-			
Power or Mining	-	over to be dec	veloned.	theoretical horsepower.
, ,			power	-
				000. jv.
			(Head) feet.	e developed
(4) 170	e navare of the w	orne og meun	s of which live power to to t	e weeelepeu
(a) Su	ch marks to he la	ocated in		of Sec
				, of Sec,
(No. N. or S.)	<b>,</b>	•		
			ream?(Yes or No)	
				(No. E. or W.)
	·		· ·	
(i) The	e nature of the m	ines to be ser	ved	,

	County, having a present po	pulation of	•••••••••••••••••••••••••••••••••••••••
	pulation ofi		
(b) If for	domestic use state number of fam	ilies to be supplied	
	(Answer questions 11, 12, 13, a	and 14 in ail cases)	
11 Estimated	cost of proposed works, \$ total c	cost, including dam	\$65 <b>,</b> 000 <b>.</b>
	on work will begin on or before		
	on work will be completed on or b		
	will be completely applied to the p		
11. The water	p	,	
	, ·······	Coos Bay Lumber Comp	any Dicant)
	,	By (Sgd) J. W. Forres	ster - Genl. Mangr.
Remarks:			
f mean low tide ne-elevation of ortion of the we	ench mark which elevation is in relation to the assumed he the levee or embankment is the side of the monored party.	pench mark was determined to be 51.0 feet on the	ined to be 32.5 feet
verflow the leve ne period when to maintained at	During the flood stages of ee, which is at an elevation the Coquille River level is an elevation of 48.0 feet by will have a capacity of 12,00	f the Coquille River of 50.0 feet filling normal, the water level pumping from the Coc	the flood water will the pond. During of in the pond will quille River. The
verflow the leve ne period when to maintained at	During the flood stages of ee, which is at an elevation the Coquille River level is r an elevation of 48.0 feet by	f the Coquille River of 50.0 feet filling normal, the water level pumping from the Coc	the flood water will the pond. During of in the pond will quille River. The
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verflow the level he period when the maintained at the sump to be used with the second	During the flood stages of se, which is at an elevation the Coquille River level is rean elevation of 48.0 feet by fill have a capacity of 12,00 feet by that I have examined the foregoneturn the same for the same	of 50.0 feet filling normal, the water level pumping from the Cooper minute.  The cooperation of the state of	the flood water will the pond. During el in the pond will quille River. The
verflow the level he period when the period when the maintained at the sump to be used with the second seco	During the flood stages of se, which is at an elevation the Coquille River level is rean elevation of 48.0 feet by fill have a capacity of 12,00 meters of 12,	of 50.0 feet filling normal, the water level pumping from the Cooper minute.  The cooperation of the state of	the flood water will the pond. During el in the pond will quille River. The

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	Application No. <u>25154</u> Permit No. <u>19786</u>	<b>\</b>
	Permit No. 12199	
	PERMIT	
	TO APPROPRIATE THE PUBLIC WATERS OF THE STATE	
	OF OREGON	
	Division No District No	
	This instrument was first received in the office of the State Engineer at Salem, Oregon,	
٥ .	on the 21 day of Aug,	
	19.50 , at .8:15 o'clock	
	Returned to applicant:	
	Corrected application received:	
	Approved:	
	January 31, 1951	
ri .	Recorded in book No. 48 of	
	Permits on page19786	
	CHAS. E. STRICKLIN	
Ų.	Drainage Basin No. 17 Page 11	
v		
٠	Fees Paid72.00	,
	PERMIT	
TATE OF OREGOI	V, } ss.	
County of Marion This is to cert UBJECT TO EXIST	, <b>\</b> ify that I have examined the foregoing application and FING RIGHTS and the following limitations and condition	do hereby grant the same,
	in granted is limited to the amount of water which can l	
nd shall not exceed	26.74 cubic feet per second measured at the 1	point of diversion from the
ream, or its equiva	lent in case of rotation with other water users, fromG	oquille River and reservo
be constructed	under Application No. R-25153, Permit No. R-	1073
The use to whi	ch this water is to be applied ismaintenance_of_p	ond for storing and sorti
Logs.	-FP	
If for irrigation	n, this appropriation shall be limited to	of one cubic foot per
	· · · ·	, , , ,
nd shall be subject t	to such reasonable rotation system as may be ordered by t	the proper state officer.
·	to such reasonable rotation system as may be ordered by a ate of this permit is	
The priority de	•	

October 1, 1952

October 1, 1953

CHAS. E. STRICKLIN STATE ENGINEER ent are subject to the payment of annual fees as provided in sections 1 and 2, chapter 74, Oregon Laws 1933. State Printing Dept. 44167

WITNESS my hand this 31st day of January , 19 51

Complete application of the water to the proposed use shall be made on or before .....