RECEIVED

JUL2 8 1976
WATER RESOURCES DEPT:
OREGON

Permit No. G. G 6945

APPLICATION FOR A PERMIT

To Appropriate the Ground Waters of the State of Oregon

I,	Mountain Fir	Lumber Co., Inc. (Name of applicant)	
of	P.O. Box 158	Tygh Valley, OR 97063 ounty	of Wasco
state offollowing descr	Oregon		ion for a permit to appropriate the O EXISTING RIGHTS:
	plicant is a corporation, 1, 1969, Independen	give date and place of incorpora	tion
	1, 1505, Thependen	ce, oregon	
			er source of water development is
		(Name of stream)	. Deschutes Piven
		tributary o	•
2. The ar feet per second	mount of water which t or400 gallons	he applicant intends to apply to be per minute.	beneficial use is0.89 cubic
3. The us	se to which the water i	is to be applied is <u>Industria</u>	l and sprinkling log decks
			protection, dust abatement other industrial use.)
4. The we	ell or other source is loc	cated 88 ft. N and 18	823. ft. W from the 1/4
corner of Sec.	. 10 and 11; T4S, R	(Section or subdivision)	
	(If prefer	able, give distance and bearing to section corner	;)
	(If there is more than on	e well, each must be described. Use separate she	eet if necessary)
being within the	e SW4 NE4	of Sec. <u>10</u>	, Twp. 4S R. 13E
W. M., in the co	ounty of Wasco		
5. The	Pipe line	to	be0.52 (2733') miles
in length termin	Canal or pi	pe line)	- 10 m /s
_ 13F _	nating in the	(Smallest legal subdivision)	ec. 10 , Twp. 45 ,
R, V	W. M., the proposed loca	ation being shown throughout on	the accompanying map.
6. The na	me of the well or other	works is Log Yard Well	
	I	DESCRIPTION OF WORKS	
7. If the f supply when not	t in use must be describ	ped.	e control and conservation of the
8. The dea	velopment will consist	of	tunnels, etc.)
diameter of8	inches and an	estimated depth of178	feet. It is estimated that80
	•	casing. Depth to wate	er table is estimated
	(Kir	1d)	(Feet)

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igate. At h	leadgate. With the	top (at water l	ine)		feet: width on
					feet fall
sand feet.			, , ,		jeet juit
(b) At	<i>m</i>	iles from head	laate: width on ton	(at mater	line)
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	sec. ft.		s grade unijorm? .	165	Estimated co
		gino sino nu I t	Contrifuas	l Uiah n	
1 _j pu	po wie to de used,				ressure
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Give nor	sepower and type o	of motor or er	ngine to be used	20 hp E	lectric
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fference in	ion of area to be irr Range E. or W. of Willamette Meridian	igated, or plac	e of use SW4NE4 SE4NE4	t point on a surface at 1	each of such channe the source of develo Number Acres To Be Irrigated
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ANSWER QUESTIONS 14, 15, 16, 17 AND 18 IN ALL CASES 14. Estimated cost of proposed works, \$ 10,221.00 15. Construction work will begin on or before Application is approved 16. Construction work will be completely applied to the proposed use on or before Qctober 1, 1976 17. The water will be completely applied to the proposed use on or before Qctober 1, 1976 18. If the ground water supply is supplemental to an existing water supply, identify any application for permit, permit, certificate or adjudicated right to appropriate water, made or held by the applicant. Supplemental to water from applicant's Mayfield Spring, Permit #36160 MOUNTANT FILLWEER CO., INC. By: Wice President Remarks: Water from well will be used to supplement water supply from Mayfield Spring during period of peak use for sprinkling log decks. (Estimate of daily use during peak period is 385,000 gallons). Lindustical Cive includes a works was in early with the carry for mayfield spring to the following for the first of the fir				 £	Contract
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Silling tankers, for hosse was fighting to Fires tun from stand pipes. Sexualized sy dender sess fire protection on docks dering son hand the County of Marion, This is to certify that I have examined the foregoing application, together with the accompanying maps and data, and return the same for In order to retain its priority, this application must be returned to the State Engineer, with corrections on or before 19	logs (portal	de chipper	USG): TERC	utiling 6	oth log dec
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Silling tankers, for horse was in Sighting to fire from the secondary for the fire protection and decks dering supported to the State Engineer, with corrections on or before	yard off	100 8 soa	le station	. Fro	protection
STATE OF OREGON, County of Marion, ss. This is to certify that I have examined the foregoing application, together with the accompanying maps and data, and return the same for	Silling to	416085: 5	for hosse u	34d in.	fischting da
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M.L.W. B.W.LTOWNED					GTATE ENGINEED
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STATE OF OREGON, County of Marion, ss.

PERMIT

This is to certify that I have examined the foregoing application and do hereby grant the same, SUBJECT TO EXISTING RIGHTS and the following limitations and conditions:

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							67	•		
Well	oj upp	opriation, o	i iis ei	quivaieni	ın case	e oj rotatio	on with other u	ater users, fr	m LOS IA	ra
***************************************	e use to	which this	water	is to be a	pplied i	s ind	ustrial incl	uding log de	ck sprink	 ling.
If :	for irrig	gation, this a	ppropr	iation sh	all be li	imited to .		of one cubic	foot per sec	ond
or its equ	iivalent	for each act	re irrig	ated and	shall b	e further	limited to a dia	version of not	to exceed	
acre feet	per acr	e for each ac	re irri	gated du	ring the	e i rrigatio	n season of each	year;		
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and shall	be subj	ect to such r	easona	ble rotat	ion sys	tem as ma	y be ordered by	y the proper si	tate officer.	
tne works The line, adeq The	s snall i e works quate to e permi	nclude prope constructed determine ttee shall in:	er capp shall water stall ar	ring and o include a level ele id mainte	control in air li evation ain a w	valve to p ine and pro in the we seir, meter	h good practice revent the was essure gauge or il at all times.	te of ground u an access port	vater. t for measur	ing
The	priorit	y date of thi	s perm	it is	July	28, 197	6	· · · · · · · · · · · · · · · · · · ·		****
Act	ual con	struction wo	rk sha	ll begin o	m or be	efore	January 7,	1978	and sh	all
hereafter	be pro	secuted with	h reasc	onable di	ligence	and be c	ompleted on or	before Octob	er 1, 19.78	
Con	ıplete a	pplication of	the w	ater to th	ne prop	osed use s	hall be made or	or before Oc	tober 1, 19!	79
WIT	NESS	my hand thi	s7	th da	y of	••	January	, 19	77	
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Application No. G- G-7457 Republication No. G-G-7457	PERMIT	TO APPROPRIATE THE GROUND WATERS OF THE STATE OF OREGON	This instrument was first received in the	ce of the State Engineer at Salem, Oregon, he 28 K he 4 Ja	6, at 2:05 o'clock P M.	rned to applicant:	roved:	of GOAS on page	state engineer rainage Basin No. 5. page 49.	356