

STATE ENGINEER
RALEM GREGON

ermit No. G- 2758

APPLICATION FOR A PERMIT

To Appropriate the Ground Waters of the State of Oregon

I, Wey	erhaeuser Company	(Mamo of applicant)
		(Name of applicant) , county of Klamath ,
) J	(Pertetties Address)	, county of management
state of Orego	α	, do hereby make application for a permit to appropriate the
following describe	ed ground waters of the state	te of Oregon, SUBJECT TO EXISTING RIGHTS:
If the applic	ant is a corporation, give da	te and place of incorporation
January 1	8, 1900 State of	of Washington
1. Give na	me of nearest stream to wh	sich the well, tunnel or other source of water development is
situated	Klamath River	distance } mile South
-4		tributary of
2. The amo		plicant intends to apply to beneficial use is
3. The use	to which the water is to be	e applied is Manufacturing
4. The wel	•	188 ft. S and 855 ft. E from the
corner of Qua	irter Corner Between S	ections 13, Township 39 South, Range 8 East and (Section or subdivision)
Section 1	18, Township 39 South, (If profesoble, git	Range 9 East ve distance and bearing to section corner)
••••••	(If there is more than one we'', o	each must be described. Use separate sheet if necessary)
being within the	NWt of SWt	of Sec. 18 , Twp. 39 S , R. 9 E
W. M., in the cou	inty of Klamath	
	(Canal or pi	
in length, termin	ating in the NWZ of SW	of Sec. 18 , Twp. 39 S
	•	being shown throughout on the accompanying map.
6. The nat	me of the well or other worl	ks is Weyerhaeuser Company Well #5
		CRIPTION OF WORKS
		n, the works to be used for the control and conservation of th
•••		
		•
	. · · · ·	1 Well having
	-	(Give number of wells, tunnels, etc.) imated depth of
-		•
feet of the well	will require Solid Wa	all casing. Depth to water table is estimated105

CANAL	SYSTEM	OR	PIPE	I.INF
	212157	UR	FIFE	

fe	et; depth of water		feet; grade	feet fall per
nd feet.		,		
(b) At	miles	from headg	ate: width on top (at water line)	
	feet; width on bo	ttom	feet; depth of water	
		•		
			ize at intake, 4" in.; in	size at 500
ntake	4 in.; siz	e at place of	use4" in.; differen	ce in elevation betu
and place of	use, 10	ft. I	s grade uniform? Yes	Estimated capa
.75	sec. ft.			·
10. If pumps	are to be used, gi	ve size and t	pe5" Turbine 15 Stage	
	••••••	.,		•
Give horsep	ower and type of i	notor or engi	ne to be used 40 HP Motor	
			·	
		4	her development work is less than	ı one-fourth mile fr
al etraam or	etream channel.	give the dis	tance to the nearest point on eac ed and the ground surface at the	th of such channels
al stream or ifference in e	stream channel, levation between	give the dis the stream b	tance to the nearest point on eace ed and the ground surface at the	h of such channels source of develop
al stream or ifference in e	stream channel, levation between n of area to be irr Range Roy W of	give the dis the stream b	tance to the nearest point on eac	h of such channels source of develop
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al stream or ifference in e	stream channel, levation between n of area to be irr	give the dis the stream b	rance to the nearest point on each ed and the ground surface at the second surface at the second surface at the second surface of use Forty-acre Tract	h of such channels source of develop
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al stream or ifference in e 12. Locatio Township N. or 8. T. 39 S	stream channel, levation between n of area to be irr Range E or W. of Williamette Meridian R 8 E R 8 E	give the dis the stream b	rance to the nearest point on each and the ground surface at the surface of use Forty-acre Tract SE\formalSE\formalS NE\formalSE\formalS SE\formalSE\formalS SE\formalSE\formalS SE\formalSE\formalS SE\formalSE\formalS NE\formalSE\formalS Lot 1 NE\formalSNW\formalS (Lot 2)	Number Acres To Be Irrigated
al stream or ifference in e 12. Locatio Township N. or 8. T. 39 S	stream channel, levation between n of area to be irr Range E or W. of Williamette Meridian R 8 E R 8 E	give the dis the stream b	rance to the nearest point on each and the ground surface at the seed and the ground surface at the	Number Acres To Be Irrigated - Mfg - 1
al stream or ifference in e 12. Locatio Township N. or 8. T. 39 S	stream channel, levation between n of area to be irr Range E or W. of Williamette Meridian R 8 E R 8 E	give the dis the stream b	rance to the nearest point on each and the ground surface at the seed and the ground surface at the ground	Number Acres To Be Irrigated

ASSISTANT

UNICIPAL SUPPLY—	
	having a present population of
d an estimated population of	in 19
ANSWER QUESTI	IONS 14, 14, 17 AND 18 IN ALL CASES
14. Estimated cost of proposed w	orks, \$ 25,000
15. Construction work will begin	on or before Aug. 1, 1963
16. Construction work will be con	npleted on or beforeNov. 1. 1964
17. The water will be completely	applied to the proposed use on or before Nov. 1, 1964
18. If the ground water supply ation for permit, permit, certificate	is supplemental to an existing water supply, identify any applor adjudicated right to appropriate water, made or held by the
pplicant. This well will supple	ement Wells 3 & 4 Permit G 342 Priority Date
Aug. 1, 1960.	WEYERHAEUSER COMPANY
	Delast B Branch Mgr
Remarks:	(Hemature of applicant)
	nter-connected to an existing water system at a
	est of the works covered in this application.
The additional water source	e will be needed for plant expansion,
was completed July 19	
was completed July 19	64.
was completed July 19	64.
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was completed July 19	64。
was completed July 19 STATE OF OREGON,	64。
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STATE OF OREGON, County of Marion, This is to certify that I have examps and data, and return the same for In order to retain its priority, to tions on or before	camined the foregoing application, together with the accompany or this application must be returned to the State Engineer, with corr
STATE OF OREGON, County of Marion, This is to certify that I have examps and data, and return the same for In order to retain its priority, to tions on or before	camined the foregoing application, together with the accompany or
STATE OF OREGON, County of Marion, This is to certify that I have examps and data, and return the same for In order to retain its priority, to tions on or before	camined the foregoing application, together with the accompany or

County of Merion,

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:

hall not ex	· ·			d to beneficial use and
			measured at the point of dive	
ource of ap	propriation, or its	equivalent in case of rotat	tion with other water users, fr	om Well No. 5
The	use to which this 1	water is to be applied is	manufacturing	-
If for	r irrigation, this ap	propriation shall be limite	ed to of on	e cubic foot per second
_			urther limited to a diversion o	
icre feet p	er acre for each a	cre irrigated during the in	rrigation season of each year,	
			•	
				•
				•
•••		•		
The	mell shall be case	ed as necessary in accorda	m as may be ordered by the p ance with good practice and alve to prevent the waste of g	if the flow is artesian
The	works constructed		e and pressure gauge or an ac	
The	permittee shall in		r, meter, or other suitable med	suring device, and shal
•				.A.
The	priority date of th	ris permit is	September 22, 1960	and sha
			and be completed on or befo	
			sed use shall be made on or be	
		his 8th day of		,19.65
wi			chi.	STATE ENGINEER
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	THE THE SON	strument was first received in the se State Engineer at Salem, Oregon, and day of Scotember.	8, 1965 No.	S S S S S S S S S S S S S S S S S S S
10. G-2967	FRMIT IATE THE OF THE ST	This instrument was first received in the office of the State Engineer at Salem, Oregon, on the 22 and day of Scotember. 1964, at 8.00. o'clock A. M.	8, 1965 Vo.	L. WHEELER TATE ENG O. // page 35