RECEIVED

JUN2 0 1975 STATE ENGINEER SALEM. OREGON

Permit No G G 6505

APPLICATION FOR A PERMIT

CERTIFICATE NO. 45993

To Appropriate the Ground Waters of the State of Oregon

I, WEYERHAEUSER COMPANY, a Washingto	on corpora	tion,	***************************************	
of Box C, Tacoma, Washington 98401 (Postoffice Address)		Pier	се	
state ofWashington, do hereby ma following described ground waters of the state of Oregon, S				
If the applicant is a corporation, give date and place of	of incorporation			
January 18, 1900, State of Wa	shington	••••••	••••••••••••••••••••••••••••••••••••••	•••••••••••••••••••••••••••••••••••••••
1. Give name of nearest stream to which the well, tu	nnel or other s	ource of	water de	velopment is
situated Pudding River (Name of stream		a		
2. The amount of water which the applicant intends a feet per second or .2098 gallons per minute. 3. The use to which the water is to be applied is				
4. The well or other source is located .1870. ftN. (N. or corner of Section 12-T4S-RIW. (Section or subdivision)	n)			
(If preferable, give distance and bearing	to section corner)			••••••
(If there is more than one well, each must be described.				
being within the NE's of SE's of	-		4S 7	₹ 1W
		Z W p		• • • • • • • • • • • • • • • • • • • •
W. M., in the county ofClackamas				
5. The pipeline (Canal or pipe line)	to be	6.3.5	feet	XMATER
in length, terminating in the NE's Of SE's	plus of Sec			
R				
6. The name of the well or other works isWell#.	4		•••	,
DESCRIPTION OF V	VORKS			
7. If the flow to be utilized is artesian, the works to be supply when not in use must be described.	·			•
N/A			***************************************	***************************************
				•
8. The development will consist of				
diameter of16 inches and an estimated depth of	132 feet	. It is est	imated th	iat125
feet of the well will require	epth to water to	able is e	stimated .	76

adgate. At hea	dgate: width on to	p (at water li	ine)	jeet, width on ooit
	feet; depth of w	ater J	feet; grade	feet fall per o
ousand feet.				
(b) At	mil	les fr o m head	gate: width on top (at wate	r line)
	feet; width on b	oottom	feet; depth of u	vater f
ade	feet fall p	er one thousa	nd feet.	
(c) Length	of pipe,	ft.; si	ze at intake in	.; in size at
om intake	in.; siz	e at place of	use in.; dif	ference in elevation betw
take and place	of use,	ft. 1	s grade uniform?	Estimated capac
	sec. ft.	ž.		
10. If pum	ps are to be used, g	ive size and t	ype submersible	turbine
Give horse	epower and type o	f motor or e	ngine to be used25 hor	rsepower electric
TAIL T	1 + t + 4 h 11		than danalanment more is le	es than one-fourth mile f
natural stream	or stream channel	l, give the dis	ther development work is le tance to the nearest point o	on each of such channels
natural stream e difference in	or stream channel elevation between	l, give the dis the stream b	tance to the nearest point of ed and the ground surface of	on each of such channels at the source of developm
natural stream e difference in	or stream channel elevation between	l, give the dis the stream b	tance to the nearest point of	on each of such channels at the source of developm
natural stream e difference in	or stream channel elevation between	l, give the dis the stream b	tance to the nearest point of ed and the ground surface of	on each of such channels at the source of developm
natural stream e difference in	or stream channel elevation between	, give the dis the stream b the Puddi	tance to the nearest point of ed and the ground surface of	on each of such channels at the source of developm
natural stream e difference in 78	or stream channel elevation between 0 feet from	, give the dis the stream b the Puddi	tance to the nearest point of ed and the ground surface of the new results of the nearest point of the neares	on each of such channels at the source of developm
natural stream e difference in 78	or stream channel elevation between 0 feet from	, give the dis the stream b the Puddi	tance to the nearest point of ed and the ground surface of the nearest point of the nearest p	on each of such channels at the source of developm
natural stream e difference in 78 12. Locati Township N. or S.	or stream channel elevation between 0 feet from on of area to be irr	the stream b the Puddi	tance to the nearest point of ed and the ground surface of ng River Compared to the nearest point of the ground surface of the compared to the ground surface of the ground sur	n each of such channels at the source of developm Number Acres
natural stream e difference in 78 12. Locati Township N. or S.	or stream channel elevation between to feet from the from the from the from the from the front to be irrectly the front the fr	the stream b the Puddi	rance to the nearest point of ed and the ground surface of ng River See of use Forty-acre Tract NE's of SE's	Number Acres To Be Irrigated
natural stream e difference in 78 12. Locati Township N. or S.	or stream channel elevation between to feet from the front on of area to be irrectly and the front of the fro	the stream b the Puddi	rance to the nearest point of ed and the ground surface of ng River Torty-acre Tract NE's of SE's NW OT SW's	Number Acres
natural stream e difference in 78 12. Locati Township N. or S.	or stream channel elevation between to feet from the from the from the from the from the front to be irrectly the front the fr	the stream b the Puddi	rance to the nearest point of ed and the ground surface of ng River See of use Forty-acre Tract NE's of SE's	Number Acres To Be Irrigated 29.7 acres
natural stream e difference in 78 12. Locati Township N. or S.	or stream channel elevation between to feet from the front on of area to be irrectly and the front of the fro	the stream b the Puddi	rance to the nearest point of ed and the ground surface of ng River Torty-acre Tract NE's of SE's NW OT SW's	Number Acres To Be Irrigated 29.7 acres
natural stream e difference in 78 12. Locati Township N. or S.	or stream channel elevation between to feet from the front on of area to be irrectly and the front of the fro	the stream b the Puddi	rance to the nearest point of ed and the ground surface of ng River Torty-acre Tract NE's of SE's NW OT SW's	Number Acres To Be Irrigated 29.7 acres
natural stream e difference in 78 12. Locati Township N. or S. 45 48 48	or stream channel elevation between to feet from the from the from the front on of area to be irrectly and the front of th	the stream b the Puddi	rance to the nearest point of ed and the ground surface of ng River Torty-acre Tract NE's of SE's NW OT SW's	Number Acres To Be Irrigated 29.7 acres
natural stream e difference in 78 12. Locati Township N. or S. 45 48 48	or stream channel elevation between to feet from the front on of area to be irrectly and the front of the fro	the stream b the Puddi	rance to the nearest point of ed and the ground surface of ng River Torty-acre Tract NE's of SE's NW OT SW's	Number Acres To Be Irrigated 29.7 acres
natural stream e difference in 78 12. Locati Township N. or S. 45 48 48	or stream channel elevation between to feet from the from the from the front on of area to be irrectly and the front of th	the stream b the Puddi	rance to the nearest point of ed and the ground surface of ng River Torty-acre Tract NE's of SE's NW OT SW's	Number Acres To Be Irrigated 29.7 acres
natural stream e difference in 78 12. Locati Township N. or S. 45 48 48	or stream channel elevation between to feet from the from the from the front on of area to be irrectly and the front of th	the stream b the Puddi	rance to the nearest point of ed and the ground surface of ng River Torty-acre Tract NE's of SE's NW OT SW's	Number Acres To Be Irrigated 29.7 acres
natural stream e difference in 78 12. Locati Township N. or S. 45 48 48	or stream channel elevation between to feet from the from the from the front on of area to be irrectly and the front of th	the stream b the Puddi	rance to the nearest point of ed and the ground surface of ng River Torty-acre Tract NE's of SE's NW OT SW's	Number Acres To Be Irrigated 29.7 acres
natural stream e difference in 78 12. Locati Township N. or S. 45 48 48	or stream channel elevation between to feet from the from the from the front on of area to be irrectly and the front of th	the stream b the Puddi	rance to the nearest point of ed and the ground surface of ng River Torty-acre Tract NE's of SE's NW OT SW's	Number Acres To Be Irrigated 29.7 acres

ASSISTANT

		- · ·		
•		,	-	• of
and an estim	ated population	of	in 19	
h. ##	ANSW	er q uestion	is 14, 15, 16, 17 AND 18 IN	ALL CASES
7.14. Es	timated cost of	proposed wo	ks, \$ 27,000	.
15. Co	nstruction work	will begin or	or before Decembe	r 30, 1974
16. Co	nstruction work	will be com	pleted on or beforeJ.a	nuary 30, 1975
17. Th	e water will be	completelu a	oplied to the proposed use	on or before April 1, 197
				ing water supply, identify any ap
				ropriate water, made or held by
applicant	Pormit 211	72 May 9	1057 Surface Wat	er Pormit G-7002 Ground
	Pormit 253	02 Docomb	27, 1065 Sunfa	AC-Watab,
			WEYERHAEUS	(Signature of applicant) Dept. Mana
Romar	ko. Trriga	tion of 1		(Signature of applicant) Dept. Mana is primarily from
	profit Table		\ <u>'</u>	
				5.1
				acres
4S	1E	7	NWA OI SWA	5.9 acres
	***************************************			upplemental
Irrigat	on of the	following	area is to be	in 1; from
Wells #	1, 2, X an	d 4 and	n separate depend	ing on requirements:
4S	1E	7	NW1 of SW1	23.8 acres
4S	1E	7	NEW of SW4	2.4 acres
***************************************	******************			262
	,			7.4.1 302
		· · ·		·
	************************		•••••••••••••••••	
STATE OF	ss.			
County of	Marion,)			•
This is	to certify that	I have exam	ned the foregoing applica	tion, together with the accompany
maps and dat	a, and return th	e same for	correction and	.completion
In orde	r to retain its p	rioritu. this a	pplication must be return	ed to the State Engineer, with corr
			, 19 75	
S	, or o		······································	
10	'SS mai hand thi	s 28 th.	tay ofJuly	, 19.75
100	iss my nana in	4		
WITNI	iss my nana in			

STATE	OF	OREGON,)	
Coun	tai n	f 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:

BUBLECT TO EXISTING RIGHTS and the join wing time tallions and conditions.	
The right herein granted is limited to the amount of water which can be applied to beneficial use	
and shall not exceedQ.47 cubit feet per second measured at the point of diversion from the well	,
or source of appropriation, or its equivalent in case of rotation with other water users, from Well No.	4•
The use to which this water is to be applied is _irrigation and supplemental irrigation.	•
If for irrigation, this appropriation shall be limited to1/80th of one cubic foot per second	!
or its equivalent for each acre irrigated and shall be further limited to a diversion of not to exceed $\frac{2}{100}$;
acre feet per acre for each acre irrigated during the irrigation season of each year; provided further	
that the right allowed herein shall be limited to any deficiency in the available	
supply of any prior right existing for the same land and shall not exceed the	
limitation allowed herein,	
and shall be subject to such reasonable rotation system as may be ordered by the proper state officer.	
The well shall be cased as necessary in accordance with good practice and if the flow is artesian	
the works shall include proper capping and control valve to prevent the waste of ground water. The works constructed shall include an air line and pressure gauge or an access port for measuring	
line, adequate to determine water level elevation in the well at all times.	
The permittee shall install and maintain a weir, meter, or other suitable measuring device, and shall keep a complete record of the amount of ground water withdrawn.	
Time 20, 1975	
The priority date of this permit is June 20, 1975	
Actual construction work shall begin on or before March 24, 1977 and shall	
thereafter be prosecuted with reasonable diligence and be completed on or before October 1, 19.77	
Complete application of the water to the proposed use shall be made on or before October 1, 1978.	
WITNESS my hand this 24th day of March 19.76.	
WATER RESOURCES DIRECTOR	F# S
GROUND GROUND TATE cerived in the salem, Oregon, alem, oregon,	
W. N. W. O. W. W. M.	
GSCS GSCS HE GROU S STATE N A A A A P P P P P P P P P	, *··
S L L L L L L L L L L L L L L L L L L L	9
G 6505 G 6505 G 6505 IATE THE GRO OF THE STATE OREGON of THE STATE OREGON of Quare of Salem, st. No.	c
PERMIT PERMIT APPROPRIATE THE GROUND WATERS OF THE STATE OF OREGON instrument was first received in instrument was first received in the State Engineer at Salem, Ore ACM. day of AUM. at . 2. Old o'clock. M. M. at . 2. Old o'clock. M. M. Tut. 3. Old o'clock. M. M. Tut. 4. S. Old o'clock. M. M. Tut. 5. Old o'clock. M. M. Tut. 6. State Engineer at Salem, Ore All to applicant: Tut. 6. State Engineer at Salem, Ore AUM. Tut. 7. Old o'clock. M. M. Tut. 8. Old o'clock. M. M. Tut. 8. Old o'clock. M. M. Tut. 9. Old o'clock. M. M. Tut. 9. Old o'clock. M. M. Tut. 8. Old o'clock. M. M. Tut. 9. Old o'clock. M. Tut. 9. Old	Ņ
Plication 1 PH APPROPR WATERS OF OM day t. Z. COC t S. COC ded in boo ded in boo	
PERMIT PERMIT TO APPROPRIATE THE GROUND WATERS OF THE STATE OF OREGON This instrument was first received in the OF OREGON This instrument was first received in the OF OREGON This instrument was first received in the OF OREGON AS, at S.OO o'clock A. M. SS, at S.OO o'clock A. M. Becorded in book No. Of Orong G. GSOS Ound Water Permits on page G. GSOS Drainage Basin No. A. page A.	
PERMIT TO APPROPRIATE THE GROUND WATERS OF THE STATE OF OREGON This instrument was first received in the office of the State Engineer at Salem, Oregon, on the 20th day of Aual. 19.25, at 2.20 o'clock A. M. Returned to applicant: Recorded in book No of G505 Ground Water Permits on page G G505 Drainage Basin No. 2. page 113.	
. # # # # # # # # # # # # # # # # # # #	