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

I,	Edward Hine	s Western Pine Com		•••••	, 
of	Burns	(N	ame of applicant)	Harney	
	(P	'ostoffice)			
state of	Oregon	, do h	iereby make applicati	on for a permit to	appropriate
the following d	lescribed under	rground waters of the	state of Oregon, subje	ect to existing rights	:
If the d	applicant is a c	corporation, give date	and place of incorpore	ation	• • • • • • • • • • • • • • • • • • • •
•••••	Delaw	are, July 23, 1928			•••••
1. Give	e name of nea	rest stream to which t	he well, tunnel or oth	er source of water d	levelopment
is situated	Trout	Creek			
			(Name of stream)	Silvies River	
2. The	amount of w	vater which the applic	ant intends to apply to	beneficial use is50	O.g.p.m
cubic feet per	second, for the	e <del>invigation of </del> eailros	d purposes acres.		
$g = Th_{\omega}$	e nlace where	the water is to be pur	nned or developed is lo	ocated.	
	-	3 feet from the NE			,
	. P. E. KAKO	(Give distance and beautiful (Give distance and beautiful Give distance and	aring from section corner)	1 10.	
rom well to in length, term	railroad war uinating in the	pipe line ter tank close by.  (Smallest legal st	of Secularities	c, Twp.	<b>,</b>
5. The	name of the i	vell or other works is			
		Trout Creek W	ell		
		DESCRIDAT	ON OF WORKS		
		DESCRIPTION	ON OF WORKS		
6. If to	he flow to be w n not in use m	tilized is artesian, the aust be described.	works to be used for		
7. The	e development	will consist of	1 well	tumpla etc.)	having a
		es and an estimated d			
		vovinowow w		/	
				•••••••••••••••••••••••••••••••••••••••	***************************************
		•			

• • • •	s or other distributing works is as follows: Diameter of  , kind
	(Wood, cast iron, wrought, concrete)  at well and discharge end of pipe,
eet. If canal used in addition to pipe, give des	cription. Width on top (at water line)
eet; width on bottom feet; dept all per 1,000 feet.	th of water feet; grade feet
	nd type Fairbanks Morse plunger type pump
	e to be used
10. If the location of the well, tunnel, of the anatural stream or stream channel, give the tand the difference in elevation between the	or other development work is less than one-fourth mile the distance to the nearest point on each of such channels e stream bed and the ground surface at the source of
•	
•	area of acres, located in each smallest legal
	diversionPumpedintotenkforstorageendus
<ul><li>12. Estimated cost of proposed works,</li><li>13. Development work will begin on of</li><li>14. Development work will be completed</li></ul>	\$ 2000.00 or before complete and in operation since d on or before January 1, 1930 d to the proposed use on or before
Duplicate maps of the proposed system	p, prepared in accordance with the rules of the State
Engineer, accompany this application.	EDWARD HINES WESTERN PINE COMPANY (Name of applicant)
	By C. J. Pettibone, General Manager.
Signed in the presence of us as witness	
(Name)	, Burns, Oregon (Address of Witness)
(2) (Name) (Name) (Name)	(Address of witness)
	<u>*</u>
1	

188.			
County of Marion,			
This is to certify that I have examined the forego	ing application, to	gether with	the accompanyin
maps and data, and return the same for correction or	completion, as foll	ows:	
Completion and signature			
	·	•	
			, ,
In order to retain its priority, this application	must be returned	to the Stat	e Engineer, wit
corrections, on or beforeJuly 14,	, 19 <b>%</b> 33.		
WITNESS my hand this14th day of	June		, 19 <b>£</b> 33.
	CHAS. E. STRI	CIZT TN	
······································		LN	STATE ENGINEER.
STATE OF OREGON,		200	
$\rangle_{ss}$ .			
County of Marion,			
This is to certify that I have examined the foreg	oing application a	nd do hereby	grant the same
This is to certify that I have examined the foreg subject to the following limitations and conditions: The		_	_
	is appropriation si	hall be limite	d to one-eightiet
subject to the following limitations and conditions: Th	is appropriation slucre irrigated, and	hall be limite shall be subje	d to one-eightiet
subject to the following limitations and conditions: The of one cubic foot per second, or its equivalent, for each of	is appropriation slucre irrigated, and ate officer	hall be limite shall be subje	d to one-eightiet
subject to the following limitations and conditions: The of one cubic foot per second, or its equivalent, for each able rotation system as may be ordered by the proper State right herein granted is limited to the appropriate to the second conditions:	is appropriation slucre irrigated, and ate officer	hall be limite shall be subje	d to one-eightiet ect to such reason ad-foot of
subject to the following limitations and conditions: The of one cubic foot per second, or its equivalent, for each able rotation system as may be ordered by the proper St	is appropriation sincre irrigated, and ate officer	hall be limite shall be subje  1.01 secon	d to one-eightiet. ect to such reason ad-foot of
subject to the following limitations and conditions: The of one cubic foot per second, or its equivalent, for each cable rotation system as may be ordered by the proper State right herein granted is limited to the aparter from a well situated in the $SE_4^1$ $NE_4^1$ & $SW_2^2$	is appropriation sincre irrigated, and ate officer	hall be limite shall be subjection 1.01 secon	d to one-eightiet
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subject to the following limitations and conditions: The of one cubic foot per second, or its equivalent, for each cable rotation system as may be ordered by the proper State right herein granted is limited to the against from a well situated in the SE NE & SW ages 31 and 32 E.W.M.	is appropriation sincre irrigated, and ate officer  propriation of NW1. Secs. 13  ed to the amount which feet per second	hall be limite shall be subject 1.01 secon and 18, Tp.  which can be ud, or its equ	d to one-eightiet ect to such reason ad-foot of 19 S., e applied to bene ivalent in case o
subject to the following limitations and conditions: The of one cubic foot per second, or its equivalent, for each of able rotation system as may be ordered by the proper State right herein granted is limited to the aparter from a well situated in the SE <sub>4</sub> NE <sub>4</sub> & SW ages 31 and 32 E.W.M.  The amount of water appropriated shall be limit ficial use and not to exceed 9.01 corotation. The priority date of this permit is June 9.	is appropriation share irrigated, and ate officer	hall be limite shall be subje  1.01 secon and 18, Tp	d to one-eightiet. ect to such reason ad-foot of applied to bene ivalent in case o
subject to the following limitations and conditions: The of one cubic foot per second, or its equivalent, for each of able rotation system as may be ordered by the proper State right herein granted is limited to the actor from a well situated in the SE <sup>1</sup> / <sub>4</sub> NE <sup>1</sup> / <sub>4</sub> & SW ages 31 and 32 E.W.M.  The amount of water appropriated shall be limit ficial use and not to exceed	is appropriation sincre irrigated, and ate officer	hall be limite shall be subje  1.01 secon and 18, Tp.  which can be id, or its equ	d to one-eightiet
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Application No. U-31
Permit No. U-71
PERMIT TO APPROPRIATE THE UNDER-
GROUND 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
on the 9th day of June
192 33, at 8:00 o'clock A.M.
Returned to applicant for correction:
Corrected application received:
Approved:
July 20, 1933
Recorded in Book No1
Permit, on page71
CHAS, F. STRICKLIN STATE ENGINEER.

Fees paid - \$11.00