## PERMIT No. U-78

## APPLICATION FOR A PERMIT

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

	I. Buzard-Burkhart Pine Company	***************************************	)
of	(Name of Lakeview (Postoffice)	of applicant)  county of	Lake .,
	of Oregon , do here		
	ollowing described underground waters of the stat		
,	If the applicant is a corporation, give date and	•	
*************			
	1. Give name of nearest stream to which the	well, tunnel or other	source of water development
is situ	uated A small stream in Hammersley Canyo	n is over one qua	arter of a mile away.
	(1780)	·	Goose Lake
cubic :	2. The amount of water which the applicant log pond, fire protection feet per second, for the irrigation of	intends to apply to b n and general mi	eneficial use is 0.17 L1 use
,	3. The place where the water is to be pumpe		ted
		<del>-</del>	
N 12	(Give distance and bearing 2 - 32' E a distance of 1197 feet from t	from section corner)	
quar	rter of Section 10, Tp. 39 S., R. 20 E.W	.M.	
being	within the $SW_4^{-}NW_4^{-}$	of Sec. 10 , T	wp. 39 S , R. 20 E ,
W. M.	I., in the county ofLake		
	4. Thepipe line	to be	100 feet miles
in leng	(Canal or pipe line) $agth$ , $terminating$ in the $SW_{\overline{4}}^{\frac{1}{2}} NW_{\overline{4}}^{\frac{1}{2}}$ (Smallest legal subdivi	of Sec.	10 , Twp. 39 S
R2	20 E., W. M., the proposed location being shown		
	5. The name of the well or other works is	Buzard-Burkhart	Pine Company well #1
		·	
	DESCRIPTION	OF WORKS	
the su	6. If the flow to be utilized is artesian, the worm upply when not in use must be described.	ks to be used for the	e control and conservation of
diame	7. The development will consist ofdrill 10 inches cased for 60 feet eter ofinches and an estimated depth	ed well  (Give number of wells, tun	nels, etc.)

	other distributing works is as follows: Diameter of oct on present
ipe 4 inch , length hook i	up , kind wrought iron (Wood, cast iron, wrought, concrete)
two feet on a small pump book up for b	well and discharge end of pipe, at present about
eet; width on bottom feet; depth of all per 1,000 feet.	water feet; grade feet
	$_{ype}$ will pump with steam and motor, steam pump
used at present. Steam pump used at p	
Give capacity and type of motor or engine to	be used
10. If the location of the well, tunnel, or ot	her development work is less than one-fourth mile
. •	distance to the nearest point on each of such channels tream bed and the ground surface at the source of
levelopment A small stream in Hammersle	y Canyon is over one quarter of a mile north.
place of use	
• • • • • • • • • • • • • • • • • • •	a-ofacres, located in each smallest legal
subdivision, as follows: SW1 NW2 Sec. 10	, Tp. 39 S., R. 20 E.W.M.
12. Estimated cost of proposed works, \$	
13. Development work will begin on or b	pefore
14. Development work will be completed on	or beforewell completed during
15. The water will be completely applied to	well completed duri- the proposed use on or before summer of 1933.
13. The water was de completely applied to	the proposed use on or before
······	······································
Duplicate maps of the proposed system, pr Engineer, accompany this application.	repared in accordance with the rules of the State
	Buzard-Burkhart Pine Co.
	(Name of applicant)  R. L. Buzard, Partner in Co.
	it. Is Dubling Tel mer III oo.
Signed in the presence of us as witnesses:	
(1) Chas. Burkhart	Laketiew, Oregon
(Name) (2) R. H. Rogers	(Address of witness) Lakeview, Oregon
(Name)	(Address of witness)
	11 be used for the log pond, fire protection,
and for all mill purposes. At the co	empletion of the well a crude test of the flow
75 gallons a minute.	
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· · · · · · · · · · · · · · · · · · ·	

STATE OF OREGON,	)		•	
County of Marion,	<b>)</b> 88.	i		
This is to certify t	hat I have examine	ed the foregoi	ng application, together wi	th the accompanying
maps and data, and retu	rn the same for co	errection or c	ompletion, as follows:	
	Completion and	balance of	fees	
				,
In order to retain	its priority, this	application r	nust be returned to the S	tate Engineer, with
corrections, on or before				
			April	19 <b>£</b> 34.
			Chas. E. Stricklin LN	STATE ENGINEER.
OM AME OF OPECON		,		
STATE OF OREGON,	$\rangle_{ss.}$			
County of Marion,	)			
This is to certify	that I have examin	ed the forego	ing application and do her	eby grant the same,
subject to the following l	imitations and con	ditions: Thi	s appropriation shall be lim	vited to one-eightieth
of one cubic foot per seco	end, or its equivalen	nt, for each a	cre irrigated, and shall be si	bject to such reason-
able rotation system as n	ay be ordered by t	the proper Sto	ite officer	
			se of water from a well	•
•			d to the amount which can	
			measured at the poin-	t of diversion
			bic feet per second/or its	
-			1 6, 1934	_
$Actual\ constructio$	n work shall begin	on or before	June 23, 1938	and shall
thereafter be prosecuted	with reasonable d	liligence and	be completed on or before	
Oct. 1, 1936				
$Complete\ applicat$	ion of the water to	o the propose	d use shall be made on or be	efore
Oct. 1, 1937				
Witness my hand	this 23rd	day of	June	, 19 <b>É 34</b> .
			CHAS. E. STRICKLIN	, ,
				STATE ENGINEER.
Permits for power development fees as provided in Section 5803, Ord	nt are subject to the limitagen Laws.	ation of franchise a	s provided in Section 5728, Oregon Law	s, and the payment of annual

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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 6th day of April ,
192 34 at 8:00 o'clock A.M.
Returned to applicant for correction:
Corrected application received:
Approved:
June 23, 1934
Recorded in Book No of
Permit, on page78
CHAS. E. STRICKLIN STATE ENGINEER.

Fees Paid \$10.00