PERMIT No. U-212

APPLICATION FOR A PERMIT

To Appropriate the Underground Waters of the State of Oregon

I,WeHudspeth.SawmillCo		· •
of Pay 158 Princyilla	(Name of applicant), county of	
(Postoffice)		$\mathbf{\hat{x}} = \mathbf{\hat{x}}_{-\mathbf{\hat{x}}}$
state ofOregon	, do hereby make application for a permit	to appropriate
$the\ following\ described\ underground\ wat$	ers of the state of Oregon, SUBJECT TO EXIST	'ING RIGHTS:
If the applicant is a corporation,	give date and place of incorporation	
1. Give name of nearest stream	to which the well, tunnel or other source of wat	er development
is situated Crooked River	(Name of stream)	
	tributary of	
2. The amount of water which	the applicant intends to apply to beneficial use i	s 1.0
	The approximation of approximation and approximation of approximation approximation and approximation approximatio	
cubic feet per second.		Y
3. The use to which the water is t	to be applied is log pond and steam boilers	
(16000 gal per c	day for boilers)	*
4. The place where the water is	to be pumped or developed is locatedis.app	proximately
one well hoo et s e heo et i	F from conton of Soc 23	
	E from center of Sec. 31	
one well 660 ft. S. & 1500 ft.	E. from center of Sec. 31	
being within the $NE_{\frac{1}{4}}SE_{\frac{1}{4}}$ & $NW_{\frac{1}{4}}SE_{\frac{1}{4}}$	of Sec. 31, Twp. 11.5	, R16 E,
W. M., in the county of Crook		
5. Thepipe	500 feet to be 100 feet	miles
	opipe line) of Sec, T (Smallest legal subdivision)	
	(Smallest legal subdivision) on being shown throughout on the accompanying	
6. The name of the well or other	works is	
DE	SCOTIMION OF WODIES	
DE	SCRIPTION OF WORKS	
7. If the flow to be utilized is art the supply when not in use must be desc	tesian, the works to be used for the control and cribed.	conservation of
	of 2 wells	
	(Give number of wells, tunnels, etc.)	www.ong u
	estimated depth offeet. 265	
Out of Gastura		

eadgate. At head	gate: width of	n top (at wate	er line)	jeet; wiath on bottor
	feet; depth of	water	feet; grade	feet fall per or
housand feet.				
(b) At		miles from he	adgate: width on top (at war	ter line)
	feet; width or	n bottom	feet; depth of	water fee
rade	·	•		
(c) Length	of pipe,	ft.	; size at intake,	in.; size at
rom intake	in.;	size at place	of use in.; do	ifference in elevation between
ntake and place o	f use,	ft.	Is grade uniform?	Estimated capacit
·	sec. ft.			
10. If pum	ps are to be us	sed, give size o	and type2 7" pumps	a nd-2
		20 Hp elec	motors	·
$Give\ capaci$	ty and type of	motor or engin	ne to be used	
· · · · · · · · · · · · · · · · · · ·				
11. If the l	ocation of the	well, tunnel.	or other development work	is less than one-fourth m
,		•		
rom a natural str	eam or stream	channel, give	the distance to the nearest	point on each of such chann
nd the different	e in elevatio	n hetween th	he stream hed and the arc	and surface at the source
evelopment				
			· place of use	
12. Locatio	n of area to b	e irrigated, or	· place of use	Number Acres
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12. Locatio	n of area to b	e irrigated, or	Forty-acre Tract NE \(\frac{1}{4} \) SE \(\frac{1}{4} \)	Number Acres
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12. Location Township 1lt S	n of area to b	e irrigated, or Section 31.	Forty-acre Tract NE SE 1/4 NW 1/4 SE 1/4 required, attach separate sheet)	Number Acres
12. Location Township 114 S	n of area to be Range 16 E ter of soil	e irrigated, or Section 31. (If more space	Forty-acre Tract NE SE 4 NW SE 4 NW at a SE 4 required, attach separate sheet)	Number Acres
12. Location Township 114 S (a) Charace (b) Kind o	n of area to be Range 16 E ter of soil	e irrigated, or Section 31. (If more space	Forty-acre Tract NE SE 1/4 NW 1/4 SE 1/4 required, attach separate sheet)	Number Acres
12. Location Township 114 S (a) Charace (b) Kind of Municipal Supply	n of area to b Range 16 E ter of soil	e irrigated, or Section 31. (If more space	Forty-acre Tract NE SE 4 NW SE 4 NW at a SE 4 required, attach separate sheet)	Number Acres

	14. Estimated cost of proposed works, \$	9.00000
	15. Construction work will begin on or be	efore Has been commenced
	16. Construction work will be completed	on or before Twoyrsafterapproval
	17. The water will be completely applied	to the proposed use on or before .3. vrs!!
		Hudgaath Commill Co
		Hudspeth Sawnill Co. (Signature of applicant)
		(Sgd) By Johnnie Hudspeth
	Signed in the presence of us as witnesses:	
	Signod in the prosence of us as withouses.	
(1)	(Name)	(Address of witness)
	(Maine)	(Address of withess)
(2)	(Name)	(Address of witness)
	(1.0110)	(11411-66 02 11111-66)
	Remarks:	
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STA	$TE \ OF \ OREGON$, $ _{ss}$.	
C	County of Marion,	
	This is to contifu that I have examined the	foregoing application, together with the accompanying
maps		
	<u> </u>	<u> </u>
	In order to retain its priority, this appli-	lication must be returned to the State Engineer, with
corre	ections on or before	, 193
	WITNESS may hand this	o.f. 100
	WITNESS my hand this day	0), 193
•		
		STATE ENGINEER

PERMIT

STATE OF OREGON, }

County of Marion,

The and shall n well or sou The	This is to certify that I have examined the foregoing application and do hereby grant the same, IECT TO EXISTING RIGHTS and the following limitations and conditions: The right herein granted is limited to the amount of water which can be applied to beneficial use hall not exceed					5 c. £			
and shall to The Active thereafter Com	priority date of the such priority date of the subject to such the such that construction we be prosecuted with supplete application ar. 1, 1950	reasonable r	otation system March 2 gin on or before diligence and a to the proposed day of	as may be 20, 1947 re	e ordere	d by the 1 1948 before Oc on or befo	tober 1	ate officer. and shall	
Application No	PERMIT TO APPROPRIATE THE UNDERGROUND WATERS OF THE STATE OF OREGON	Division No District No	office of the State Engineer at Salem, Oregon, on the	Returned to applicant for correction:	Corrected application received:	Approved: July 3, 1947	Recorded in Book No1	CHAS. E. STRICKLIN STATE ENGINEER	5 26 A