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SEP1 41973 STATE ENGINEER SALEM, OREGON Permit No. 38700

CERTIFICATE NO. 45373

*APPLICATION FOR PERMIT ASSIGNED, See Misc. Rec., Vol. 6 Page 2//

To Appropriate the Public Waters of the State of Oregon

I,	HARKSON FAR	ms Inc.	
of Rout	E/ Box 146	, and or applicantly	wilsonville
State of Ore	1907 , 97070 , do h	nereby make applicatio	n for a permit to appropriate the
following described	public waters of the State of	Oregon, SUBJECT TO	EXISTING RIGHTS:
If the applicar	nt is a corporation, give date a	nd place of incorporate	ion
	OREGON , N	or. 7, 1950	3
	of the proposed appropriation	is WILLA	MATTE PUER
	, a tri		and the second s
2. The amoun	at of water which the applicant	intends to apply to be	neficial use is
cubic feet per secon	d(If water is to be	used from more than one source	e, give quantity from each)
	which the water is to be appli	ed is IRRI	
4. The point of	of diversion is located 1341	ft. Soethand 6	70 ft. West from the NE.
corner of	ection 28	Section or subdivision)	<u> </u>
being within the	ere is more than one point of diversion, each of the smallest legal subdivision M., in the county of	of Sec	18 , Tp. 3.5 (N. or S.)
(E. 01 W.)			
			(Miles or feet)
			, Tp(N. or S.)
(E. or W.)	W. M., the proposed location b	being shown throughou	it on the accompanying map.
Diversion Works—	DESCRIPT	ION OF WORKS	
	of dam feet,	length on top	feet, length at bottom
feet	; material to be used and char	racter of construction.	(Loose rock, concrete, masonry
rock and brush, timber crib,	etc., wasteway over or around dam)		
(b) Descriptio	n of headgate	(Timber, concrete, etc., numb	er and size of openings)
(c) If water is	s to be pumped give general de		(Size and type or pump)
	whe or engine or motor to p	e useu, total nead water is to be	iirea, etc.)

* A different form of application is provided where storage works are contemplated. Such forms can be secured without charge, together with instructions, by addressing the State Engineer, Salem, Oregon 97310.

				38700
Canal System or	_			
7. (a) Give	e d imensions at e	ach point of	canal where materially changed i	n size, stating miles from
neadgate. At head	dgate: width on t	op (at water	· line)	feet; width on botton
housand feet.			eadgate: width on top (at water	
			feet; depth of war	ter feet
grade	feet fall 1	per one thou	sand feet.	
(c) Length	of pipe,	ft.;	size at intake, in.,	size at f
rom intake	in.; si	ize at place o	of use in.; differe	nce in elevation betwee
ntake and place	of use,	ft. 1	s grade uniform?	Estimated capacity
8. Location	•	rigated, or p	lace of use	
Township	Range E. or W. of			
North or South	Willamette Meridian	Section	NW/4X SE/4	Number Acres To Be Irrigated
35			NWAX SEIG	30 gares
35	IW	2/	NEW X 25 M	40 "
35	100	2/	NE'4X SE'4	42
35	IW	21	SE Yex SEY	2.0
				12.0
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				redelikkit kilikkin kalukun ja Slakun - raksik ihon melanakon ulaurak kara hisali kalura (da 164 ilikki kilika kalurak
(a) Charac	eter of soil	(If more space	e required, attach separate sheet)) oam
(h) Kind o	of arona raised	5%	- 16	
(o) Kiid o	ij crops raisea			
Power or Mining	g Purposes—			
9. (a) Tota	al amount of pou	ver to be dev	eloped	theoretical horsepowe
(b) Qua	intity of water to	o be used for	r power sec.	ft.
(c) Tota	al fall to be utili	ized	feet.	
(d) The	nature of the w	orks hu mear	(Head) as of which the power is to be dea	veloned
	marane of the wi	orne og meur	is of which the power is to be de-	velopeu
(e) Suc	h works to be lo	cated in	(Legal subdivision)	of Sec.
Tp(No. N. or S.)				
			tream?	
		•	(Yes or No)	
(g) If so	o, name stream d	ın d locat e po	oint of return	*****

....., Sec. , Tp. , R. , No. E. or W.) , W. M.

(h) The use to which power is to be applied is

(i) The nature of the mines to be served

PERMIT

STATE OF OREGON, county of Marion,

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:

لا۔ السم	The right herein g					
	nall not exceed		• -			
	The use to which	this water is to b	e applied is ¹	or irrigat	ion	
	If for irrigation,					
	d or its equivalent					
	not to exceed 2		er acre for e	each acre i	rrigated duri	ng the irriga
seas	son of each yea	r,				
••••••						
		•••••				
•				······································	·	
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••••••	•••••					
and sh	hall be subject to	such reasonable	rotation system	ı as may be	ordered by the p	proper state offi
	The priority date	e of this permit i	s September	14, 1973	***************************************	
•	Actual constructi				ber 18, 1976	and si
	after be prosecute					
	Complete applica					
	WITNESS my ha				10.75	
	WIIWESS my nu		day oj	Om	a Cale	<u></u>
		,		Water Resource	s Director	SUATE ESCAPAR
		the gon,			of	EB &
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		eceiv Salem	4		90	STATE ENGINEER page 6.4.R.
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38200	AMIT ATE THE F THE ST REGON	as firs ineer o	lock ;;		No	12
	RMIT IATE TH OF THE OREGON	nt was firs Engineer (ay of Se	o'clock licant:		ook No	
	RMIT IATE TH OF THE OREGON	rument was firs State Engineer (1 day of	applicant:		in book No page	
² 28700	PERMIT APPROPRIATE TH WATERS OF THE OF OREGON	instrument was firs the State Engineer (44h day of Se	nt .//	; ;	rded in book Nc on page	
Permit No. 38700	RMIT IATE TH OF THE OREGON	This instrument was first received in the office of the State Engineer at Salem, Oregon, on the 14th day of Septamber,	19.73., at M.75 o'clock Returned to applicant:	Approved:	l in book Nc page	Drainage Basin No