## \*AFFERCATION FOR PERSON

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

	Sigora, Siles M.			<b>.</b>
	Route, Klamath (			• •
State of Oregon				
following described public was	ters of the State of Ore	gon, SUBJECT TO	EXISTING RIGHTS:	
If the applicant is a corp	oration, give date and p	place of incorporati	ion	
1. The source of the pro-	nosed engangletics is			
•	•		(Name of stream)	
	,a tributa			and Tule La
2. The amount of water		nds to apply to be	reficial use is 5.3	
cubic feet per second.	(If water is to be used	from more than one source.	Sive quantity from each)	
**3. The use to which the	water is to be applied is	irrigation.		
***************************************		(Migation, power, m)	ning, manufacturing, domestic su	ipplies, etc )
4. The point of diversion	n is located 411 ft		ft E from 1	u. W. cuantar
corner of Sac. 19. T. I	1 15 F	(N or 8)	(E. or W)	the the of the part
corner ofSec19, T. 4	ى قى ھائىدى ئىلىلىكىنىڭ بۇلغان تىلىكى Sectio)	n or subdivision)	e e	
	(If preferable, give distance and	bearing to section corner)		
(If there is more the	n one point of diversion, each must		<u> </u>	
being within theLot 2 (S	<u> </u>	of Sec.	19	. ووقد ا
R. 15 M., W. M., in the co				(V or S)
5. The no ditch (	land flooded)	to be		
in length, terminating in the				N 24 S +
(E. or W.)	proposed location being	<b>, snown throu</b> ghout	on the accompanying	map.
Diversion Works	DESCRIPTION	OF WORKS		
6. (a) Height of dam	3.0 feet len	gth on top 15	0 fact langet	
		•		at pettom
	to be usea and characte	r of construction	earthen dam.	te. historie
rock and brush, timber crib, etc., wasteway or	er or around dam;			**
(b) Description of headg	ate concrete 4.5	hy 3.0 with	WOOGEN Flas: To	eards, one
and and the contract of the co				
(c) If water is to be pum	ped give general descrip	oti <b>on</b>		
	•		(Size and type of pump)	
(Size and	type of engine or motor to be used	total head water is to be i	affect etc.)	•

<sup>\*</sup>A different form of application is provided where storage works are contemplated.

\*\*Application for permits to appropriate water for the generation of electricity, with the exception of municipalities, must be made to the Hydroelectric Communion. Either of the above forms may be secured, without cost, together with instructions by addressing the State Engineer Salesin

dgete. At headgate: width on top (at w	ster line)	feet; width	on bottom
feet; depth of water			
rusand feet.		· A	gutt per ime
(b) At miles from	•	•	f and
feet; width on bottom		n oj water	feet:
ade feet fall per one	•		
	ft.; size at intake,	in.; size at .	ft.
om-intake in.; size at pl	•		
take and place of use.  sec. ft.  8. Location of area to be irrigated,	SEŁ Sec.l W.M.:Sa-N	13.NE4 Sec.24.T.	ed-capacity, h1 S.,R.1h ;NA-NW2,Lo R.15 E.,W.
Township Range 2 or W of Section North of South Will mostle Meridian	Forty-serie Tract	Number Acres To	Be Irrigated
The second section of the second second second second section is a second secon			, and the second
41 S., R. 142 S., W. M.			
<b>Bec.</b> 13	se <del>]-</del> ne <del>]</del> ne <del>1-</del> se <del>2</del>	8.0 31.8	
	SEI-SEI	30.2	
<b>"</b> 24	NEA-NEA SEA-NEA	31.7 17.1	
12.0 % 25.7 % 1	Sam-Vac	11.1	
41 S., n. 15 E., n. l'.		L = 0	
Sec. 18	Lot 2 SEg-NWg	45.0 19.5	
	NE∜-SW∮ Lot 3	29.) 51 <b>.3</b>	
	Lot 4 SE3-SW3	51.3 17.8	
Sec. ly	NE - NW-	9.7	
500. 1)	Lot 1	51.6	
	Lot 2	27.0 424.4	
(a) Character of soil	low loom		
(b) Kind of crops raised	natur and Shrasaass.		
9. (a) Total amount of power to b	e developed	theoretical	horsepower.
(b) Quantity of water to be used	d for power	sec. ft.	
(c) Total fall to be utilized	fe	eet.	
(d) The nature of the works by			
		•	
(e) Such works to be located in		oj <b>s</b> ec.	··•
Tp, R(No. E. or W.)			
(f) Is water to be returned to a			
(g) If so, name stream and loca			
, Sec	, Tp	, R	, W. M.
(h) The use to which power is t			
(i) The nature of the mines to	be served		

SUBJEC!	r to existing	RIGHTS and the follo	noing limit	ations and	conditions:	•	
The	e right herein yre	nted is limited to the	amount of	water whi	ch can be appli	ed to benefic	rial use
4		30 cubic feet					
-	;	case of rotation with					
		••••••••••••	•	•			
•							
In	t <b>use t</b> o which this	s water is to be applied	d is1.771.	gation	***************************************		******
***************************************							
•	,						
If fo	or irrigation, this	appropriation shall be	limited to	1/40	o	of one cubic fo	oot per
second or	its equivalent for	each acre irrigated.	nd shall	be furth	er limited to	a diversi	.on
of not	to exceed 3 ac	ere feet per sore	for each	acra irr	igated during	the irrig	ation
.season	of each year,						
***** . ****							
						***************************************	
	•						
•	***************************************			•••••	***************************************		· · · · · · · · · · · ·
and shall	be subject to such	reasonable rotation s	ystem as m	ay be orde	red by the prope	r state office	τ.
The	e priority date of t	his permit is		Jan	nary 7, 1958	**	
Act	tual construction i	work shall begin on o	r before	Feb	ruary 25, 195	<b>i9</b> an	d shali
thereafter	r be prosecuted w	ith reasonable diligen	ce and be c	ompleted o	on or before Octo	ober 1, 19. <b>59</b>	) <u>.</u>
Cor	mplete application	of the water to the p	roposed use	shall be m	ade on or before	e October 1.	19 <b>60</b> .
		this 25th da		_	19.	58. AMLY STATE ENG	
	•	•	, .,	John	uno A. Th	tarien	
			***************************************		· · · · · · · · · · · · · · · · · · ·	STATE ENG	INTER
		the sgon,			9	re.	
	3LIC	ed in			1 1	ENGIN	
28	PERMIT APPROPRIATE THE PUB WATERS OF THE STATE OF OREGON	eceiv alem		:	8 7	STATE ENGINEER	
209	THE ON ST	rst rrat S rat S		•		60	
6. 6	PERMIT DPRIATE THI RS OF THE S OF OREGON	as fi ineer idan		•	8 No. 6 2529.2	: 11 -	, a
on No	PRIA S OF	nt w Eng ay of	cant:		¥Λ ~	MLET /4-16.D	State Printing
icatic	PROJ TER	State of d	ilqqı		in bo	TANT	25
Application No. 3A.048 Permit No. 25A.2A	PERMIT TO APPROPRIATE THE PUBLIC WATERS OF THE STATE OF OREGON	instr there	d to a	÷	ded on bo	A. S	
7 7	5	This instrument was first received in the office of the State Engineer at Salem, Oregon, on the 7 <sup>th</sup> day of Inwary	Returned to applicant:	Approved:	Recorded in book No.	LEATS A. STANLET	
		offi	Ret	App	Per Per	5	