

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

State of Change	_		
State of Oregon.			
following described public water	s of the State of Oregon, SUB	JECT TO EXIS	TING RIGHTS:
If the applicant is a corpor	ation, give date and place of it	icorporation	
***************************************	· · · · · · · · · · · · · · · · · · ·		
1. The source of the propos	sed appropriation is Spragu	e kiver	
	·	(Name o Nilliam son	of stream)
9 The amount of a second		`	
	nich the applicant intends to ap	ply to beneficio	il use is 2.08
cubic feet per second.	(If water is to be used from more the	in one source, give qui	antity from each
**3. The use to which the wa	iter is to be applied is irr	intion	
			mularitating domestic supplies, etc.)
4. The point of diversion is	s located 2014 ft. S.	and 2136 ft	from the
corner of Sec. 10.T. 30	(N or s)	,	(E or W)
corner ofSec. 10,T30	(Section or subdivisi	on)	
	e de service de la constante d	t .	
	If preferable, give distance and bearing to se	ction corner)	•
(If there is more than a		1122	
being within the Lot 10 (S1 Give	ne point of diversion, each must be described - 오다구 = 시민을 )	of Sec. 10	Tp. 30 3.
R. 11 E. W. M., in the cour			(N or S
(# OF W.)			
	ditch, canal or pipe line)		
in length, terminating in the . Li	Ot 9 (N注-S正注-기E ) (Smallest legal subdivision)	of Sec. 9.	:Tp.: 30 3.,
$R. \dots \stackrel{\text{l.}}{\underset{(\mathbf{Z}. \text{ or } \mathbf{W}.)}{\text{l. }}} . W. M., the pr$	roposed location being shown to	roughout on th	ie accompanying map.
	DESCRIPTION OF WO	RKS .	
Diversion Works-			
6. (a) Height of dam	feet, length on to	· p	feet, length at bottom
feet; material to	be used and character of const	ruction	(Loose mak, complete maker);
rock and brush, timber crib, etc., wasteway over c	· · · · · · · · · · · · · · · · · · ·		CLOUSE THER, With the migration
(b) Description of headgate			
	Timber, concret	le etc. number and siz	re of openings)
		** * * * * * * * * * * * * * * * * * * *	
(c) If water is to be pumpe	d give general description 11	i" angle i'l	low vertical nump,

igate. At head	lgate: width on	top (at water l	ine) 5.0	feet; width	on bottom
and feet.			feet; grade 0.5		fall per one
					_
	feet; width on b		feet; depth of	water	feet;
		t per one thous	and feet.		
(c) Length	of pipe.	ft.; s	size at intake,	in ; size at	ft.
intake	in.;	size at place of	fuse in income	lifference in elevati	on between
ce and place	of use.	ft. Is	grade uniform?	Estimate	d capacity,
R I continu	sec. ft.		- ml mml o	0.3903 0 30	- 2: -
	Range	rrigated, or, pia	ice of use Ed-NE2, Sec.	9, NW 2 Sec. 10,	
Township. North or South	E. or W. of Will-mette Meridian	Section	Forty-acre Tract	Number Arres To P	le fritzsted
36 s.	11 E.	9	Lot 8	1.9	
			Lot 9	20.0	
			Lot. 16	20.3	
		10	Let_3	1 .4	
			Lot h	1.0	
			Lot 5	17.1	
			Lot 6	20.0	
The second second					
			Lot 11 in MAI	20.0	-
			Lot. 12 descentado	20.0	
			Lot 13	11.8	
			Lot 14	15.7	
		(If more space r	equired, attach separate sheet)	160.2	
. (a) Cho	racter of soil	Sundy cl	lay loam		
		ed grains,	grasses and row (	props	
wer or Mining	•		Januar .		
			cloped		horsepower.
			ower	sec. ft.	
			(Head)		
(d) Th	e nature of the	works by mean:	s of which the power is to b	e developed	
(e) Su	ch works to be l	ocated in	(Legal subdivision)	of Sec.	
		, W. M			
			eam? (Yes or No)		
			(Yes or No) int of return		
			, Tp (No N. or S		W 14
(h) Th	e use to mbich	nomerie to be a	pplied is		

		-
		25290
10. (a) To rupply the city of	<del> </del>	
County, hasti	g a present population of	The second secon
and as a commented propriettes of		•
(b) If for domestic use state n	umber of families to be suppl	led
• • • • • • • • • • • • • • • • • • • •	quadrate II. 45, 15, and 14 is all eases)	· · · · · · · · · · · · · · · · · · ·
11. Estimated cost of proposed work	», \$3000.00	
12. Construction work will begin or		
13. Construction work will be comp		
•	•	
14. The water will be completely ap	plied to the proposed use on or	before 0ct. 1, 1960.
	Oliver C.	Kinney Mgnature of applicant)
	By Chelle	and Acco
Remarks:		Engineer.
These lands to be	a irrigated are on th	e Klamath Indian Reser-
wation but in filing this s		
abandon any rights appurter		
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STATE OF OREGON,		
County of Marion,		
	inad the formation	4448
This is to certify that I have exami		
maps and data, and return the same for		
In order to retain its priority, this	application must be returned t	o the State Engineer, with correc-
tions on or before	, 19	
WITNESS my hand this	day of	19
		DIATE ENGINEER

•	CT TO EXISTING							ed to be	neficial use
and she	ll not exceed	2.08 cu	ibic feet n	r second	теалите	d at the	noint of	dinossia	g from st.
	or its equivalent								n from the
					r watra,	,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,	hrafae	TAME	
3									
T	he use to which th								
***********		water is 10 0	e appared	a run	REFERENCE				
••••									•••
	for irrigation 41:								
	for irrigation, this								
	r its equivalent fo								
	to exceed 3							the ir	rigation
SAFROI	of each year,	l		•••••		····· · · · · · · ·			
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and shall	l be subject to suc							r state of	fice <del>r</del>
	e priority date of							,	,
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	mplete application ITNESS my hand					iade on c			1, 19 60
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	SLIC	ed in						STATE ENGINEER	
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3 4	PERMIT APPROPRIATE THE PUB WATERS OF THE STATE OF OREGON	as fin	30%		:		ૢઌ૽ૼ		ž
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Application No. S. 2. O. 4. L. Permit No. 25-2.2.0	PERMIT TO APPROPRIATE THE PUBLIC WATERS OF THE STATE OF OREGON	This instrument was first received in the office of the State Engineer at Salem, Oregon, on the Notes.	19 ZZ, at . C. C. o'clock . A.	Returned to applicant:	÷	February 25, 1958	Permits on page	LEKIS A. STANLEY	
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l		offi on t	561	Reti	Арр	F.	Pern	2	