

*APPLICATION FOR PERMIT

SALEMTO Appropriate the Public Waters of the State of Oregon

Market J. and Mildred Lahoda (Name of	Applicant)	
of Sprague River,		
State of Oregon , do hereby	make application for a p	permit to appropriate the
following described public waters of the State of Orego		
If the applicant is a corporation, give date and plo	sce of incorporation	
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1. The source of the proposed appropriation is SI	rague River	ream)
of Upper Klamath Lake. 2. The amount of water which the applicant intended	$g(\alpha)$ Williamson Riv ds to apply to beneficial a	
cubic feet per second. 1.14 from Pump #1 and	0.50 from Pump #.	2,
**3. The use to which the water is to be applied is		
4. The point of diversion is located ft. Pump #1 = N 82°55'E 5135.5 fro corner of Pump #2 = N 77°57½'E 4858.2 " R.10 £., wm " " " "	and ft. Mi the SW Corner (from the Sec. 6, 1.35 3.,
	•	
(If preferable, give distance and be	saring to section corner)	
(If there is more than one point of diversion, each must b	e described. Use separate sheet if ne	cessary)
being within the Both in SET-SET (Give smallest legal subdivision)	of Sec. 6	Tp. 36 3.,
R. 10 E. W. M., in the county of Klamath		
5. The rain Ditch (Main ditch, canal or pipe line)	to be . 2840	feet (Miles or feet)
in length, terminating in the SW2-SE2 (Smallest legal subdivision)	of Sec. 6	. Tp. 36 3.,
R. 10 $E_{\bullet,\bullet}$. W. M., the proposed location being s	shown throughout on the e	accompanying map
DESCRIPTION O	OF WORKS	
Diversion Works— 6. (a) Height of dam feet, leng	th on ton	fort toward at the
	•	feet, lenath at hottom
feet; material to be used and character	of construction	(Loose took in the placemen
rock and brish timber crib, etc., wasteway over or around dam)		
(b) Description of headgate	ber, concrete, etc. number and size o	f openings
(c) If water is to be pumped give general descript stage propellor pump, tractor driven, box pump, tractor driven, with total (Size and type of engine or motor to be used)	tion Pump #2 = 24 1, with total 'field' head of 8 feet. Total head water is to be 1 ffed at a second	nch Diam. single nch diam propellor bof pump13 feet.
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^{*}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 expectation of manicipalities, most be made to the Hydroelectric Commission. Either of the above forms may be secured, without cost, together with in tractions by addressing the State Engineer to an Oregon.

Canal System or P 7. (a) Give	•	each point of	c anal where materi ally cho	mand in ci	za statina	milan ferm
			line)6			
thousand feet.	eet; depth of w	ater 1	feet; grade 0.	5 .		
(b) At same	e to end.	miles from he	adgate: width on top (at u	pater line)		
f	eet; width on bo	ottom .	feet; depth	of water		fect;
grade			•			
(c) Length	of pipe. 15	50 ft.;	size at intake. 24	in.; si:	te at 40	ft.
from intake 22	in.;	size at place o	fuse 22 in:	difference	in elevation	on between
15	Pumj sec. ft. dire	#2 does	s grade uniform? no not use a dischar o small distributi ace of use Sautheast	ge pipe on dita uarter	but wi	111 pump , T.36 S
Township North or Scatt	Range E. or W. of Williamette Meridian	Section	Forty-acre Tract	• • •	nber Acres To B	-
36 S.,	10 E.,	6	NE - SE -		30.6	Acres
	н	6	NW - SE - SE - 3	:	31.1	11
18	71	6	SW-2-SE-		33.2	11
n	11 -	. 6	SE‡-SE‡	•	36.0	11
·				•	130.9	Acres
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** * * * * * *						
(a) Cha	racter of soil	(If more space Sandy loar	required attach separate sheet)	÷		
(b) Kin Power or Mining	d of crops raised Purposes—	cereal	s, legumes, and pa	isture (jrasses.	
9. (a) Toto	al amount of po-	wer to be dev	eloped	t	heoretical I	horsepower
(b) Qua	intity of water t	o be used for p	oower	sec.ft.		
(c) Toto	ıl fall to be utili	zed	(Head) feet.			
(d) The	nature of the u	corks by mean	s of which the power is to	be develop	ped	
			······································			
(e) Suc	h works to be lo	cated in	(Legal subdivision)	oj	Sec	
(No N or S)	, R. No E	orw., W. M. ned to any str	ream?			
	o, name stream		(Yes or No:			
			, Tp	, R.	(No E or W	, W. M
(h) The	use to which pe			•	/140 E OF W	•
(i) The	nature of the n	ines to be ser	ved			

County, having a present population of
and an estimated population of in 19 in 19
(b) If for domestic use state number of families to be supplied
(Ancirer questions 11, 13, 13, and 14 in all eases)
11. Estimated cost of proposed works, \$.5000
12. Construction work will begin on or before February 1, 1957
13. Construction work will be completed on or before October 1, 1960
14. The water will be completely applied to the proposed use on or before October 1, 1961
9 se Fakoda (Signature of applicant) > Mildred Lahoda
Remarks: In filing this application, the applicants do no waive or
abandon any vested rights appurtenant to said lands.
These lands, when properly irrigated, will grow good crops
of cereals, legumes, or pasture grasses and the increased crop yield
makes the cost of construction economically feasible.
This application, containing two points of diversion, is
filed as an overall project for the development of these lands,
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STATE OF OREGON, County of Marion,
This is to certify that I have examined the foregoing application, together with the accompanying
maps and data, and return the same for
In order to retain its priority, this application must be returned to the State Engineer, with correc-
tions on or before
WITNESS my hand this day of

24121

STATE ENGINEER

Municipal or Domestic Supply—

STATE OF OREGON, County of Marion,

This is to certify that I have examined the foregoing application and do hereby grant the same,

SUBJEC	T TO EXISTING	RIGHTS and t	he follow	ring limit	tations and	conditi	ions:	y grant th	c oume,
Th	e right herein gra	nted is limited	to the ar	nount of	water wh	ich can	be applied	l to benefi	cial use
and shall	not exceed 1.61	lı cub	ic feet pe	er second	l measured	l at the	point of d	iversion fi	om the
	τ its equivalent in								
							· · · · · · · · · · · · · · · · · · ·		
**	···· ••• · · · · · · · · · · · · · · ·		••••						
Th	e use to which this								
** ********				·····	••••••				
•							•		
If j	or irrigation, this	appropriation s	hall be li	mited to	1/40		of	one cubic j	foot per
	its equivalent for								
not to	exceed 3 acre i	feet per acr	e for e	ach acr	e irriga	ted du	ring the	irrigati	on .
season	of each year, a	and shall be	still	fur the r	limited	to a	divers ion	of not	to
	1.64 c.f.s.,								
	• •								
and shall	be subject to such	ı reasonable rot	ation sys	stem as n	nau be ordi	ered bu	the proper	state offic	er.
	e priority date of t				h 26, 19			7,1	
	tual construction i	-	n on or	before .		ay 23	, 1957	ar	nd shall
	r be prosecuted w				completed	on or be	efore Octob		
	mplete application								
	ITNESS my hand t		day d				, 19 50		
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Application No. Permit No.	P APPROPI WATERS OF	nstru he Si		to ap	<u>.</u>	\$3 \$3	led n	ET. 61	
य य	TO	This instrument was first received in the office of the State Engineer at Salem, Oregon,	£ at	Returned to applicant	Approved	Ve.	Recorded in book No Permits on page	[r] 	
		T office	19	Retu	App		R Pern		

-71ca paid \$127

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