CENTIFICATE NO. 19487 ASSIGNED, Sec. Misc. Rec. Vol. 2 Page 1/21

* APPLICATION FOR A PERMIT
ASSIGNED, Sec. Misc. Rec. Vol. 2 Page / 200 - 0 /

To Appropriate the Public Waters of the State of Oregon

1	W. F. 8	<u>k Lula M. Ma</u>	rtin					
	•		t., Medford	(Name of applica	nt)		Jackson	1
		(Post office)	*					
State of	uregon	·	, do her	eby make ap	plication	i for a p	permit to ap	propriate the
followin	ng described p	ublic waters of	the State of Or	egon, SUBJ	ECT TO	EXIST	'ING RIGH	TTS:
I	f the applican	it is a corporati	ion, give date an	d place of i	ncorpor	ation		
		·		, 				
1	. The source	of the propos	sed appropriatio	n is				
			a tribu	tary of		(Name of s ie Rive	· ·	
			h the applicant i					
cuoic je	ei per secona	<i>.</i>	(If water is to be use	d from more that	n one sourc	e, give qua	antity from eac	h)
**3	The use to	which the water	er is to be applie	d is	irr	igation	ı	
				(Irrigation, p	ower, mini	ng, manufe	cturing, domes	tic supplies, etc.)
	The maint	of diversion is	located N 495	ft N	and 306	6 et V	from	the SE
4	. The point	#2	located	(M) or S.)	1290) (E	(br W.)	000
corner o	of Section	4.		(Section or subdi	vision)			
		(If pref	erable, give distance a	nd bearing to sec	ction corner	······································		
	(If the	re is more than one no	int of diversion, each m	ust be described.	Use separat	te sheet if n	ecessary)	
being w			0. SE4. SE4 legal subdivision)					. 36 S ,
			legal subdivision) $nty \ of$					(N. or S.)
(E.	or W.)						220 6	
<i>5</i>	. The	D'' P	1.DC L1DC itch, canal or pipe line)		.to be		330 1667 Miles or	
#1 NE症 in lengt	h , $f \in \mathbb{R}$ h , h	$ar{g}$ in the	ine Line itch, canal or pipe line) (Smallest legal subd	of	Sec	9	, Tp	. 36 ,
			Smallest legal subd sed location bein					
	or W.)						- 0	
			DESCRIPTIO	N OF WOR	KS			
DIVERSI	on Works—							
6	. (a) Height	of dam	4feet, l	ength on top)	60	feet, len	gth at bottom
	75feet; n	naterial to be u	sed and characte	r of constru	ction	Lumbe		les concrete, masonry,
noak and he	web timber crib et	c., wasteway over or a	round dam)				•••••	***************************************
							•••••	
(b) Description	on of headgate	direct from	stream			····	***************************************
			(Tim	ber, concrete, etc.	, number an	d size of or	enings)	
/	(c) If anotor is	s to be numned	give general des	crintion F	airban	ks-Mor	se 5" Cen	trifugal
	-					(Size an	d type of pump)	
		(Size and type of	ar motor. Po engine or motor to be u					au NU. I
and No	o. 2 Divers	ion Points.	·····					

^{*}A different form of application is provided where storage works are contemplated.

^{**}Applications for permits to appropriate water for the generation of electricity, with the exception of municipalities, must be made to the Hydroelectric Commission. Either of the above forms may be secured, without cost, together with instructions by addressing the State Engineer, Salem, Oregon.

	e i e ilima samuga, - ee		TOP IN THE PERSON OF THE PERSON WAS ASSESSED.	
CANAL SYSTEM O	R PIPE LINE-	-		
7. (a) Giv	ve dimensions o	at each point of co	inal where materially cho	unged in size, stating miles fron
headgate. At hea	dgate: width o	on top (at water l	ine) 2.0	feet; width on botton
1.0	feet; depth of	water	feet; grade	feet fall per on
		e size entire		water line)
				waterfeet
grade	·			<i>ww.e1</i> , 000
	•	•	·	to the at
				ft
	<i>#</i> 1	17.5		difference in elevation between
intake and place	of use,#2	11.5ft. Is	grade uniform?Yes	Estimated capacity
	sec. ft.			
8. Location	on of area to b	e irrigated, or plo	ice of use	
Township	Range	Section	Forty-arce Tract	Number Acres To Be Irrigated
36 S	1_W	9	NE NE 1	16.0 acres irrigation
		9	NW¼ NE¾	
				20.0 " "
	••••••••••	-		
				······
	······	<u> </u>		
		•	equired, attach separate sheet)	
(b) Kind	of crops raised	dAlfali	a, ladino clover	
POWER OR MININ			lomad	theoretical horsepower
, ,				
	-		power	
(c) To	otal fall to be	utilized	(Head)	
(d) Ti	he nature of th	ie works by mean	s of which the power is t	to be developed
(e) Su	ich works to be	e located in		of Sec.
		, W. M		
			·eam?	· · · · ·
			(Yes or No)	
				D III M
			(No. N. or	, R, W. M S.) (No. E. or W.)
(h) T	he use to which	h power is to be a	pplied is	

(i) The nature of the mines-to be served.....

MUNICIPLAL OR DOMESTIC SUPPLY—	
10. (a) To supply the city of	
	g a present population of
and an estimated population of	in 193
(b) If for domestic use state no	umber of families to be supplied
(Answe	r questions 11, 12, 13, and 14 in all cases)
11. Estimated cost of proposed wo	rks, \$200,00
	n or before 1 Yr. after date of priority
	pleted on or before 2 Yrs. after date of priority
	epplied to the proposed use on or before 3. Yrs"
14. The water will be completely a	

	Lulu M. and W. F. Martin (Signature of applicant)
	Eagle Point Star Rt.
	W. Marrida Orna a
	Medford, Oreg.
Signed in the presence of us as wit	messes:
(1)(Name)	(Address of witness)
	Medford, Ore. (Address of witness)
(Name)	as indicated on the map are irrigated under the
	the name of P. L. Young: Page 44 Second Modified
Findings.	
	·
STATE OF OREGON, ss. county of Marion,	
	ned the foregoing application, together with the accompanying
• •	
- ·	
•	
	,
,	
In order to retain its priority, th	is application must be returned to the State Engineer, with
corrections on or before	, 193
WITNESS my hand this	day of, 193
	STATE ENGINEER

Application	No18422
Permit No.	14055

PERMIT
TO APPROPRIATE THE PUBLIC
WATERS OF THE STATE
OF OREGON

	Division No District No
	This instrument was first received in the office of the State Engineer at Salem, Oregon
	on thelithday ofOctober,
	1939., at8o'clockAM.
	Returned to applicant:
	Corrected application received:
•	Approved:
	January 10, 1940
	Recorded in book Noof
	Permits on page14055
	CHAS. E. STRICKLIN STATE ENGINEER
	Drainage Basin No15 Page29
	Fees Paid\$9-50
	,
}:	PERMIT ss.
The right herein gra	nted is limited to the amount of water which can be applied to beneficial use
_	
	's appropriation shall be limited to1/80thof one cubic foot per
second or its equivaler	nt for each acre irrigated and shall be further limited to a
diversion of not to ex	ceed 45 acre feet per acre for each acre irrigated during the
irrigation season from	April 2, to October 31, of each year,
	h reasonable rotation system as may be ordered by the proper state officer.
-	
-	
October I	9/1 Extended to Oct. 1, 1943 Extended to Oct. 1, 1946
Complete application	entended to Oct, 1, 1944
October]	n of the water to the proposed use shall be made on or before
	n of the water to the proposed use shall be made on or before
WITNESS my hand	n of the water to the proposed use shall be made on or before
County of Marion, This is to certify the SUBJECT TO EXISTING The right herein graded and shall not exceed and shall not exceed are its equivalent in the use to which this second or its equivalent diversion of not to exist irrigation season from the priority date of Actual construction thereafter be prosecuted we complete application.	office of the State Engineer at Salem, Oregon on the Lith day of October 1989, at 8 o'clock A.M. Returned to applicant: Corrected application received: Approved: January 10, 1940 Recorded in book No. 39 of Permits on page 14055. CHAS. E. STRICKLIN STATE ENGINEER Drainage Basin No. 15 Page 29 Fees Paid \$9.50. PERMIT SS. PERMIT SS. tt I have examined the foregoing application and do hereby grant the same, RIGHTS and the following limitations and conditions: inted is limited to the amount of water which can be applied to beneficial use 0.25 cubic feet per second measured at the point of diversion from the case of rotation with other water users, from Little Butte Creek S water is to be applied is Irrigation S appropriation shall be limited to 1/80th of one cubic foot per at for each acre irrigated and shall be further limited to a case of April 2, to October 31, of each year, April 2, to October 31, of each year, A reasonable rotation system as may be ordered by the proper state officer. this permit is Qctober 14, 1939 work shall begin on or before January 10, 1941 and shall the reasonable diligence and be completed on or before Little Entered to Cet 1, 1945 Entered to Cet 1, 1946 Entered to Cet 1, 1946 Entered to Cet 1, 1947