***APPLICATION FOR PERMIT**

To Appropriate the Public Waters of the State of Oregon

of 4613 Summer	Lene, Dame	th Falls	••••			
State of Oregon	: " -	, do hereby make a	pplication for	a permit to	appropriate th	e
following described pub	olic waters of the S	tate of Oregon, SUBJ	ECT TO EXI	STING RIG	HTS:	
If the applicant is	a corporation, give	e date and place of in	corporation			
1. The source of	the proposed approp	oriation is Copper	field Cre	ok and	Sprague	
		, a tributary of				
2. The amount of	f water which the a	pplicant intends to ap	ply to benefic	rial use is	6.5	
cubic feet per second.	pperfield Cre	ek: 0.6 cfs; I	an one source, give	3.0 cfs;	Pump #2: 2	2.9 cfs
**3. The use to wh	ich the water is to l	be applied is[Irrest	rrigation	a	omestic mapplies, etc.:	

4. The point of	liversion is located	ft	and	ft.	from the	
corner of						
		(Section of Subdivis				
•		give distance and bearing to				
		iversion, each must be describe			'n	
being within the				· · · · ·	N SS	
(E or W .)						
	(Main ditch, canal				ser feet:	
in length, terminating	in the	est legal subdivision)	of Sec.	, 7	"p. 	
R. (E or W.)	7. M., the proposed	location being shown	throughout or	n the accom	panjáng map.	
	DI	ESCRIPTION OF W	ORKS			
Diversion Works—	() 5	feet, length on	ton 30	frei	length at 15th	e ne
		l and character of con		(Lin	Sereck, entained in a	etics
rip-rap facin						4 + h
		12" diameter (Timber, con			CULVELL W	1 611
-		ting from copy				
Both pumps wi	11 be tractor	general description laws #2: 8" min cor other gass cor motor to be used total her er is available	of mater is to be int	Line Cir.T.A	ller or mi. kup = 32 ft en until	xed- •

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

igate.At hea •0	dgate: width on to	p (at water	line)5.0(pm	noditches leet; width on bottom
	feet; depth of wa	0. ter <u>1</u> ,		Q.5 feet fall per one
usand feet.	' _			
(b) At		iles from he	eadgate: width on top	(at water line)
	feet; width on bot	tom	feet; de	epth of water feet:
de	feet fall 1	per one thou	sand feet.	
() 7	Pump #	1:500	87	in size at Samo (:
(c) Lengt	•		size at intake, 8"	,
m intake	in.; s Pump #1	ize at place o	of use Same	in.; difference in elevation between
ike and place			s grade uniform? Ye	Estimated capacity.
3 . 0	sec ft			and Wa-SWa of Sec. 26; Sa , & Sa of Sec. 27; Na of
		rigated, or pl	ace of usd Soc34	. NW1-NW1 of Sec. 35 all
Township	Range E or W. of	04		R. B. B. WM
North or South	Willemette Meridian	Section 24	Forty-acre Tract	
.34 S.,	R.8 E., wm	26 #	SWT-NWT NWT-SWT	1.2 0.7
n n	H H	11	SW2-SW2	36.7
Ħ	n	27	SWI-NEI SEI-NEI	40.0 36.1
n n	17	<u> </u>	SEI-NWI NEI-SWI	<u> </u>
N	Ħ	11	NW - SW	37.1 27.1
n n	H 11	n n	SW I -SW I SE I -SW I	7.2
n	11	n	NET-SE	39.3 31.5
<u> </u>	<u>n</u>		NW - SE - SW - SE -	37.4 38.6
11	н	H	SE - SE	33.4
ff ff	n	34	NET-NET	19.5 24.5
11	11	Ħ	SW - NE -	2.0
	11	n	NE + NW +	27.3 0.1
n	11	<u>11</u>	SW-NW	2.2
<u> </u>	n	35	SE‡-NW‡ NW±-NW±	28.9 -6.7
				517.5 Acres
		(If more space	required, attach separate sheet	
(a) Cl	varacter of soil	Sandy	loam	· · · · · · · · · · · · · · · · · · ·
(b) K	ind of crops raised	Pasture	grasses and	cereals.
wer or Minin	g Purposes—			
9. (a) To	stal amount of por	ver to b <mark>e d</mark> ei	eloped	theoretical horsepower
(b) Q	uantity of wate r to	be used for	power	sec. ft.
				•
			(Head)	
(d) T	he nature of the w	orks by mea	ns of which the power	r is to be developed
	• • • • • • • • • • • • • • • • • • • •			en e
(e) S	uch works to be lo	cated in	(Legal subdivisio	of Sec
). (No. N. or	s · , R	, W. 1		
			tream?	
			(Yes or No)	
	so name stream	and locate p	oint of return	
		Sec	, Tp	No. N or S) (No. E cr. W.)

Separate sheet to be attached and made a part of the application of Marshall W. Poole, Dorothea M. Poole, and Robert Moisio to appropriate certain waters of Copperfield Creek and Sprague River to irrigate lands in Sections 26, 27, 34, and 35, T.34 S., R.8 E., W. M.

Item #4 - Points of Diversion:

- a) Copperfield Creek: S 29° 16' E 2733.2 feet from the Northwest corner of Section 34 being within the SW2-NW2 of Section 34, T.34 S., R.8 E., W.M. in the county of Klamath.
- b) Pump #1: N 73° Oht: W 2755.2 feet from the South Quarter-corner of Section 26 being within the SW1-SW1 of Section 26, T.34 S., R.8 E., W.M. in the county of Klamath.
- c) Pump #2: S 7° 52½! E 1773.7 feet from the Northwest corner of Section 26 being within the SW2-NW2 of Section 26, T.34 S., R.8 E., W.M. in the county of Klamath.

Item #5 - Lengths of Ditches:

- a) Copperfield Creek: East side ditch to be 2600 feet in length terminating in the NW\(\frac{1}{4}\)-NE\(\frac{1}{4}\) of Section 3\(\psi_1\), T.3\(\psi_2\) S., R.8 E., W.M. West side ditch to be 2160 feet in length terminating in the NE\(\frac{1}{4}\)-NW\(\frac{1}{4}\) of Section 3\(\psi_1\), T.3\(\psi_2\) S., R.8 E., W.M.
- b) Pump #1: Westerly ditch to be 5660 feet in length terminating in the NW\(\frac{1}{4}\)-NE\(\frac{1}{4}\) of Section 34, \(\frac{1}{4}\)-S4 S., R.8 E., W.M. Easterly ditch to be 1000 feet in length terminating in the SW\(\frac{1}{4}\)-SW\(\frac{1}{4}\) of Section 26, T.34 S., R.8 E., W.M.
- c) Pump #2: Ditch to be 880 feet in length terminating in the SE2-NE2 of Section 27, T.34 S., R.8 E., W.M.



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 corrections on or before

WITNESS my hand this day of

. 19

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:

	righp herein			•				pplied	to benefici	al use
and shall	not exceed	6.5	cubic	feet pe	r second	measured a	it the poin	t of di	version fro	m the
	r its equivalen									
_	River, bei									
River		**********								
The	use to which		is to be a	p plied i	s		····	·····•		
If f	or irrigation, t					•			one cubic fo	ot per
second or	its equivalent	for each a	сте i rri gat	ed an	d shall	be furth	er limit	ed to	a.diversi	ion of
not to	exceed 3 ac	re feet	per acre	for •	ach ao;	e irrigat	ed durin	g the	irrigatio	on
808.8 CM	of each yea	r, and a	hall be	still	further	limited	to a div	ersi.Oz	n of not t	50
exceed	6.5 c.f.s.,	_								
								**		
	be subject to					•	_	proper	state office	r.
	e priority date								•	
	tual construct									i shall
	r be prosecute		•							
Co	mplete applica	ition of the	water to	the pro	posed us			hefore	October 1.	19 58
W	ITNESS my ho	and this	21st	. day o	of .	Novembe		, 19 55	•	
							dila.¥;	!	STATE ENG	IN EE TI
		 he	'n, :	ı			of		* 1	
Application No. 3c.319. Permit No. 22735		OF OREGON This instrument was first received in the	office of the State Engineer at Salem, Oregon, on the 23% day of September	19 55, at 8:00 o'clock: A. M.	Returned to applicant:	Approved	November 21, 1955. Recorded in book No. 198	Permits on page 23733	STATE ENGINEER	N(ate