APPLICATION FOR A PERMIT

To Appropriate the Public Waters of the State of Oregon

Ι,		Ritter and S	(Name of	Applicant)		
of		Roseburg	•	'	Douglas	
State o	f	(Postoffice) Oregon	, do hereby 1	make application	for a permit to appropriat	te the
followi	ng describe	d public waters o	of the State of Orego	on subject to exis	sting rights:	
If	the applica	ant is a corporat	tion, give date and p	place of incorpora	tion	
1.	The source			South Um	npqua River Name of stream)	
tributa						
					eficial use is	
		1/8 cubic feet	per second.			
.9	The use to	a anhich the anat	er is to be applied i	'e irrioati	Lon	-
0.	1110 480 0		or is to oc approach		(Irrigation, power, mining, manufac	
domestic	supplies, etc.)					
4.	The point	of diversion is le	ocated 15472 ft	• East 105° ft	. South from the NW Co	0r
John I	eiser D.				regon	
					1, Tp	
(1)	No. E. or W.)					
<i>5</i> .	The	Pix (Main di	oe Line itch, canal or pipe line)	to be	25/132	
miles i	n length, te	rminating in the	SF ¹ SW ¹ (Smallest legal subdivi	of Sec		S.)
R(No.	6. W., 1	W. M., the propos	sed location being sh	own throughout o	on the accompanying map.	
6.	The name	of the ditch, car	nal or other works i			
			DESCRIPTION			
DIVERS	SION WORKS	}				
7.	(a) Heig	ht of dam	feet, leng	th on top	feet, length at b	bottom
	feet	t; material to be	used and character	of construction		
		1			(Loose rock, c	
masonry	•	sh, timber crib, etc., v	wasteway over or around d	dam)		
			ate			
	. ,	_ ,	(Tim	iber, concrete, etc., nun	nber and size of openings)	

^{*}A different form of application is provided where storage works are contemplated. These forms can be secured without charge, together with instructions by addressing the State Engineer Salem Oregon

CANAL SYSTEM-

	The heady are. It takes on top (at	water tine)	feet; width on bottom
	feet; depth of water	feet; grade	feet fall per one
$thous and \ feet.$			
(b) A	miles from head	lgate. Width on top (at w	ater line)
	feet; width on bottom	feet; depth of	water feet;
	feet fall per one thou		S. C. S.
	THE FOLLOWING INFORMA		
IRRIGATION-			
9. The la	nd to be irrigated has a total area	of10	acres, located in each
smallest legal s	ubdivision, as follows:SE4.S	W1 and SW1 SE1	ivision which you intend to irrigate.)
	In $SE_4^1 SW_4^1 = 8$ a		
	In SW 2 SE 2 a	cres Sec. 14 T 27 S	R. 6. W.
		· · · · · · · · · · · · · · · · · · ·	
		quired, attach separate sheet)	
Power, Minin	(If more space red G, MANUFACTURING, OR TRANSPOR	quired, attach separate sheet)	
Power, Minin	(If more space red G, MANUFACTURING, OR TRANSPOR Fotal amount of power to be develo	quired, attach separate sheet) RTATION PURPOSES—	
Power, Minin 10. (a)	(If more space reg G, MANUFACTURING, OR TRANSPOR Fotal amount of power to be develo	quired, attach separate sheet) RTATION PURPOSES— oped	theoretical horsepower
Power, Minin 10. (a)	(If more space req G, MANUFACTURING, OR TRANSPOR Fotal amount of power to be develo Fotal fall to be utilized(He The nature of the works by means	quired, attach separate sheet) RTATION PURPOSES— Oped	theoretical horsepower
Power, Minin 10. (a) (b) (c)	(If more space rec G, MANUFACTURING, OR TRANSPOR Fotal amount of power to be develo Fotal fall to be utilized(Ho The nature of the works by means	quired, attach separate sheet) RTATION PURPOSES— oped	theoretical horsepower
Power, Minin 10. (a) (b) (c)	(If more space req G, MANUFACTURING, OR TRANSPOR Fotal amount of power to be develo Fotal fall to be utilized(He The nature of the works by means	quired, attach separate sheet) RTATION PURPOSES— Oped	theoretical horsepower
Power, Minin 10. (a) (b) (c) (d) Tp	(If more space reg G, MANUFACTURING, OR TRANSPOR Fotal amount of power to be devel Fotal fall to be utilized	quired, attach separate sheet) RTATION PURPOSES— oped	theoretical horsepower of Sec
Power, Minin 10. (a) (b) (c) (d) Tp	(If more space req G, MANUFACTURING, OR TRANSPOR Fotal amount of power to be develo Fotal fall to be utilized(He The nature of the works by means	quired, attach separate sheet) RTATION PURPOSES— oped	theoretical horsepower of Sec
Power, Minin 10. (a) (b) (c) (d) Tp	(If more space reg G, MANUFACTURING, OR TRANSPOR Fotal amount of power to be devel Fotal fall to be utilized	quired, attach separate sheet) RTATION PURPOSES— oped	theoretical horsepower e developed
Power, Minin 10. (a) (b) (c) (d) Tp	(If more space reg G, MANUFACTURING, OR TRANSPOR Fotal amount of power to be develor Fotal fall to be utilized	quired, attach separate sheet) RTATION PURPOSES— oped	theoretical horsepower e developed
(d) (Tp(No. N. o (e) (f)	(If more space reg G, MANUFACTURING, OR TRANSPOR Fotal amount of power to be develor Fotal fall to be utilized	quired, attach separate sheet) RTATION PURPOSES— oped	theoretical horsepower e developed

MUNICIPAL SUPPLY—			
11. To supply the city of	·		
	population of		, and an
estimated population of	in 19		
(Answer questions 12,	13, 14 and 15 in all cas	es)	
12. Estimated cost of proposed works, \$300	00.00		
13. Construction work will begin on or before	August 1, 192	2	
14. Construction work will be completed on or	before Jan. 1,	1923	
15. The water will be completely applied to	the proposed use o	n or beforeJuly	1, 1923
Duplicate maps of the proposed ditch or other	works, prepared i	n accordance with t	he rules of the
State Water Board, accompany this application.			
	Ritter and	(Nama of applicant)	
Signed in the presence of us as witnesses:	<u></u>		
(1) Russell L. F. Lintott (Name)	Roseburg,	(Address of Witness)	
(2) R. C. Brown (Name)	Roseburg	(Address of Witness)	
Remarks:			
			, * ·
	44		
STATE OF OREGON,)			
County of Marion, \\ \}			
This is to certify that I have examined the fo	regoing application	n, together with the	e accompanying
maps and data, and return the same for correction			
<u> </u>			
In order to retain its priority, this application			
tions, on or before			
WITNESS my hand this			
•	f. 4	and the second second	State Engineer

Permit No. 5052

PERMIT

TO APPROPRIATE THE PUBLIC WATERS OF THE STATE OF OREGON

District No.....

This instrument was first received

	in the office of the	e State Engineer at	e.
	Salem, Oregon, on	the 10th day	
	ofMay	, 19.21,	
	at 8:30 o'cloc	kA.M.	
	Returned to apple	cant for correction	
	Corrected applicat		
	Approved:		
	May 20	, 1921	
	Recorded in Bo	ok No. 18 of	
	Permits, on Page.	.50.52	
	Per cy A.	Cupper State Engineer.	
	1 Map R.S.	\$4.50	
one-eightieth of one cubic food to such reasonable rotation sy The right hare in granted Umpqua River for irrigat	stem as may be order is limited to th	ed by the proper state officer.	from the South
The amount of water appuse and not to exceed	oropriated shall be lim		be applied to beneficial its equivalent in case of
rotation. The priority date of			
Actual construction work	k shall begin on or be	fore May 20, 1922	and shall
thereafter be prosecuted with	reasonable diligence	and be completed on or before	June 1.1923
Complete application of t		 esed use shall be made on or be	efore
		October 1, 1924	
WITNESS my hand this	, 20th d	ay ofMay.	1921
			Percy A. Cupper.

Permits for power development are subject to the limitation of franchise as provided in Section 6633, Lord's Oregon Laws, and the payment of annual fees as provided in Chapter 213, Session Laws of 1915.