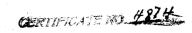
* Permit No. 5011

APPLICATION FOR A PERMIT



To Appropriate the Public Waters of the State of Oregon

I,	0. C. I	Maxwell	(Name of App	licant)		·-				
of	Elgin		·	·	nion					
		(Postoffice)								
following described public waters of the State of Oregon subject to existing rights: If the applicant is a corporation, give date and place of incorporation										
1.		of the proposed approp			ne of stream)					
tributa	ry ofGra	ande Rond e								
2.	The amount	of water which the app	olicant intends to	apply to benefi	cial use is					
9).1	cubic feet per secon	nd.							
3.	The use to a	which the water is to	be applied is							
domostic	gunnities etc.)					ning, manufacturing,				
	supplies, etc.) The moint of	diversion is located a	hout 74 rode	meet and 6 ro	de North of	the C F				
			(Give	distance and bearing	to section corner)					
		NW1 Sec. 16 T l N								
		1 Of NW1 (Give smallest legal subc								
<i>R</i>	39 E	, W. M., in the county	of	Union		·····				
5.	The Max	wells Irrigation (Main ditch, canal	or pipe line)	to be	less than	one mile				
miles i	n length, term	inating in the NE1 (Smaller	of NV.1 st legal subdivision)	of Sec1	.6, Tp	1 N (No. N. or S.)				
R39.	E. or W.)	M., the proposed locate	ion being shown	throughout on t	he accompany	ing map.				
6.	The name of	f the ditch, canal or ot	ther works is	Maxwell irri	gation ditc	h				
		DESC	CRIPTION OF	WORKS						
Divers	ion Works-									
7.	(a) Height	of dam5	feet, length o	n top69	feet, l	ength at bottom				
60) feet; i	material to be used and	d character of ce	onstruction	dirt	•				
				***************************************		Loose rock, concrete,				
masonry,		timber crib, etc., wasteway o	•			·····				
	(b) Descrip	tion of headgate	timber 1	foot square	and at					
			(Timber, c	concrete, etc., number	and size of opening	ngs)				

^{*}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—

8. (a) Give dimensions at each point	nt of canal where materially char	nged in size, stating miles
from headgate. At headgate: Width on to	op (at water line)l.f.oot	feet; width on bottom
1 foot feet; depth of water	feet; grade	feet fall per one
thousand feet.	·	The second section of the second section is a second section of the second section section is a second section of the second section s
(b) At 70 rods -miles fro	m headgate. Width on top (at wat	er line) small ditch
feet; width on bottom	feet; depth of wa	ter feet;
grade feet fall per or	ne thousand feet.	
FILL IN THE FOLLOWING INF	ORMATION WHERE THE WAT	
Irrigation—		
9. The land to be irrigated has a total	al area of(6). six	acres, located in each
smallest legal subdivision, as follows:	ive area of land in each smallest legal subdivis	
Willamette Meridian thence E 68 F	· · · · · · · · · · · · · · · · · · ·	
North 16 R thence W 68 Rods thenc		
in N being in the NE NE Sec. 16 5	r 1 N P 39 E	
y .		•
		······
	·	
	space required, attach separate sheet)	
Power, Mining, Manufacturing, or Tr	AANSPORTATION PURPOSES—	
10. (a) Total amount of power to b	e developed	theoretical horsepower
(b) Total fall to be utilized	(Head)	
Book in the second	means of which the power is to be	developed
		-£ G
	(Legal subdivision)	0/ Sec
(No. N. or S.) (No. E. or W.)		
	nny stream?(Yes or No)	
	cate point of return	· · · · · · · · · · · · · · · · · · ·
	(No. N. or S.)	
	to be applied is	
	be served	

Municipal Supply—									
11. To supply the city of									
estimated population of									
(Answer questions 12, 13, 14 and 15 in all cases)									
12. Estimated cost of proposed works, \$50.00 13. Construction work will begin on or beforeimmediately									
									15. The water will be completely applied to the proposed use on or before November , 1923
									Duplicate maps of the proposed ditch or other works, prepared in accordance with the rules of
State Water Board, accompany this application.									
<u></u>									
Signed in the presence of us as witnesses:									
(1) Ethel Shelton , Elgin, Or. (Address of Witness)									
(2) Guy H. Patten Elgin, Cr. (Address of Witness)									
Remarks:									
$STATE\ OF\ OREGON, \ _{ss.}$									
County of Marion, j									
This is to certify that I have examined the foregoing application, together with the accompany									
maps and data, and return the same for correction or completion, as follows:									
Map. Application to be amended under Question 6									
In order to retain its priority, this application must be returned to the State Engineer, with corr									
tions, on or before April 30 , 1921.									
WITNESS my hand this									
Percy A. Cunner									

8

Permit No......5011

PERMIT

TO APPROPRIATE THE PUBLIC WATERS OF THE STATE OF OREGON

	District No					
	This instrument in the office of the	•				
	Salem, Oregon, on					
	of, 1921 , at _1:30 o'clock _P_M.					
	Returned to applic					
	March 31.	1921				
	Corrected applicate					
	April 18,	1921				
	Approved:					
	Apr. 22, 19	921				
	Recorded in Boo					
	Permits, on Page 3					
	Percy A. (Cupper				
	l Map R.S.	State Engineer. \$3.90				
		₩ ******				
to such reasonable rotation The right herein	system as may be ordere	d by the proper sta	re irrigated, and shall be subject te officer. ion of water from Springs			
The amount of water	appropriated shall be limit	ited to the amount	which can be applied to beneficial			
use and not to exceed	0.08	cubic feet per s	econd, or its equivalent in case of			
rotation. The priority dat	te of this permit is	sh 29, 1921				
•			1922 and shall			
			or beforeJune1,1923			
	of the water to the propos	- sed use shall be mad	le on or before			
	0.	otober 1, 1924				
WITNESS my hand	thisdd do	ay ofApr.	1921			
			Percy A. Cupper State Engineer.			
			State Engineer.			

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.