To Appropriate the Public Waters of the State of Oregon

I,	C. Weaver						
of	Myrtle Creel	(Postoffice)	(Name of appli		of Doug	glas	
		(Postoffice)					
		aters of the State of					
		corporation, give dat					
1,	the applicant to a c	or por account, give war	e ara prace	of theorporus			
1.	The source of the	proposed appropriat	tion is u	nnamed	(Name of s	troom)	
		, tri	butary of	South Ump	•	,	·
2.	The amount of wa	ter which the applic	cant intends	s to apply to	beneficial	use is	
	1 <i>c</i>	ubic feet per second	<i>l</i> .				
3.	The use to which	the water is to be ap	pplied is	Domestic gation, power, min	ning, manufac	turing, dome	stic supplies, etc.)
		sion is located	(1	Give distance and	bearing to see	ction corner)	
Corne							
		W SEA				, Tp.	29 S. (No. N. or S.)
R	5 W, W. M., in	the county of Do	uglas		•	·	110. 11. 01 2.,
5.	The	pipe line (Main ditch, canal o		to	be	•5	
miles in	length, terminating	in the(Smallest legs	NE4	of Sec	66	, Тр	30 S. (No. N. or S.)
R	5. W., W. M., the	proposed location b			on the acc	ompanyin	•
		itch, canal or other w	works is C	. Weaver Do	omestic \	Water Su	pply.
		DESCRIP					
	N WORKS-	4					
		m fee					
•	feet; materia	l to be used and cha	aracter of c	construction .		Loose rock, (concrete, masonry
rock and br	ush, timber crib, etc., wast	way over or around dam)					
(1	b) Description of h	eadgate	(Timber, co	ncrete, etc., numb	er and size of	openings)	
,		on is provided where stors					

CANAL SYSTEM—

8. (a) Give dimensions at each point of cand	il where materially changed	in size, stating miles
from headgate. At headgate: width on top (at water	r line)	. feet; width on bottom
feet; depth of water	feet; grade	feet fall per one
thousand feet.		
(b) At miles from headgate.	width on top (at water line)	·
feet; width on bottom	feet; depth of water	feet;
grade feet fall per one thousand fe		
FILL IN THE FOLLOWING INFORMATI	ON WHERE THE WATER	IS USED FOR
Irrigation—		
9. The land to be irrigated has a total area of		,
smallest legal subdivision, as follows:(Give area	of land in each smallest legal subdivision	n which you intend to irrigate)
	·	

ij		
		·
(If more space required, a	uttach separate sheet)	
POWER, MINING, MANUFACTURING, OR TRANSPORTATIO		
10. (a) Total amount of power to be develope	d t	heoretical horsepower.
(b) Total fall to be utilized(Head)	feet.	
(c) The nature of the works by means of		eloped
(d) Such works to be located in	(Logal subdivision)	of Sec,
Tp, R, W. M.	(Legal aubulvision)	
(e) Is water to be returned to any stream	ı?	
(f) If so, name stream and locate point of	(les of No)	
, Sec	, Tp, R	, W. M.
(g) The use to which power is to be applied	d is	······································
(h) The nature of the mines to be served	· · · · · · · · · · · · · · · · · · ·	,

STATE ENGINEER

MUNICIPA	AL SUPPLY—							
11.	To supply the city of							
		nt population of						
and an es	stimated population of in 1	192						
	(Answer questions 12, 13	s, 14, and 15 in all cases)						
12.	12. Estimated cost of proposed works, \$							
13.								
14.	14. Construction work will be completed on or before							
15.	The water will be completely applied to the	te proposed use on or before now in use						
D	uplicate maps of the proposed ditch or othe	er works, prepared in accordance with the rules of						
the State	Engineer, accompany this application.							
		C, Weaver (Name of applicant)						
Si	igned in the presence of us as witnesses:							
(1) <u>Ber</u>	n B. Irving (Name)	Roseburg, Oregon (Address of witness)						
(2) .N.	E. Richardson (Name)	(Address of witness)						
		elevated tank.						
STATE								
		oregoing application, together with the accompanying or completion, as follows:						
	, , , , , , , , , , , , , , , , , , ,							
	n order to retain its priority, this applications on or before	ation must be returned to the State Engineer, with						
	·	,						
W	all ness my nana thisday	of, 192						

Application No. 12760

Permit No.9.0.7.6.

PERMIT
TO APPROPRIATE THE PUBLIC WATERS OF THE STATE OF OREGON

Division No. District No.

	This instrument was f office of the State Engin	irst received in the teer at Salem, Ore-	
	gon, on the4th day of	June ,	
	1929, at8:QQ'cloc	kM.	
	Returned to applicant for	correction:	
	Corrected application rec	eeived:	
	Approved:		
	June 28, 1929		
	Recorded in book No.		
	Permit on page 907	. 6	
	RHEA LUP		
	16 p. 396 e	STATE ENGINEER \$10.00	
STATE OF OREGON,)			
siate of oldedon, ss			
County of Marion,)			
	foot per second, or its equition system as may be orde	valent, for each acre irrigated by the proper state office the appropriation of w	ted, and shall be sub- eer
Unnamed Tributary of	South Ompqua River lor	domestic purposes.	
The amount of water	appropriated shall be limi	ited to the amount which ca	n be applied to bene-
ficial use and not to exceed	0.01	cubic feet per second, or	its equivalent in case
of rotation. The priority dat	te of this permit is June 4	1, 1929	
Actual construction	work shall begin on or befo	re June 28, 1930	and shall
thereafter be prosecuted with	th reasonable diligence and	be completed on or before .	ctober 1, 1931
		sed use shall be made on or b	efore October. 1., . 19 32
	this 28th day of	June	, 192
		RHEA LUPER	
Permits for power developmen of annual fees as provided in section	nt are subject to the limitation of fra n 5803, Oregon Laws.	anchise as provided in section 5728, O	STATE ENGINEER. regon Laws, and the payment