## APPLICATION FOR A PERMIT

CERTIFICATE NO. 6805

## To Appropriate the Public Waters of the State of Oregon

,	E. H. Tucker								
	Brownshore	(Name of a	plicant)		Tools	······································			•
	Oregon (Postoffice)	· ·	and the second second						
ollowing	described public waters of the	State of Oregon, s	ubject to	existin	$g\ rights$	:			
If	the applicant is a corporation, $g$	ive date and place	e of incor	poratio	n	•••••		·	. <b>.</b>
1.	The source of the proposed app	ropriation is	Little	Butte	Creek				·•
		, tributary of	Rggue						. <b>-</b>
2.	The amount of water which the	applicant intends	s to apply	to ben	eficial ı	ıse is			
	cubic feet per se								
·	The use to which the water is t	•	Irriga	ation					
	Water to be pumped out o	f creek at alt	ernate	points	, manufact	uring, do	mestic		)
4.	The point of diversion is located	d North 29°	19' W 3	<b>316.</b> 5	feet f	rom c	ent ei	of	
secti	on 5, Township 36 South, R	ange l East W	e distance a	and beari	ng to secti	on corner	r)	*****************	•
									<b>.</b>
(No. E	hin the SEZ of NWZ  Give smallest legal  B. Or W.)	f	Ja	ckson					1
(No. E	$ \mathbf{ne} \; \mathbf{E} \qquad W. \; M., \; in \; the \; county \; o $	f	Ja	ckson					1
(No. E	$ \mathbf{ne} \; \mathbf{E} \qquad W. \; M., \; in \; the \; county \; o $	f	Ja	ckson					1
No. E  (No. E  5.  niles in le  On e	The Flume and Ditch  (Main ditch, can see angth, terminating in the county of the coun	al or pipe line) of NW1	of Sec.	to be	Flume	140 g	ft.,	Ditch 36 S	1
No. E  (No. E  inites in to the content of the cont	The Flume and Ditch  (Main ditch, can ength, terminating in the	f	Jacon	to be	Flume 5 the acc	140 s	ft., (No.	Ditch  S6 S  N. or S.)  map.	1110 ,
(No. E  in lies in lies  (No. E  in lies in lies  in lies  (No. E	The Flume and Ditch  (Main ditch, can ength, terminating in the	f	of Sec	to be	Flume 5 the acc	140 s	ft., (No.	Ditch  S6 S  N. or S.)  map.	1110 ,
(No. E  (No. E  (No. E  (No. E  (No. E  6.	The Flume and Ditch  (Main ditch, can ength, terminating in the	of No	of Sec n through	to be	Flume 5 the acc	140 g	ft., (No. ying	Ditch  36 S  N. or S.)  map.	1110
(No. E  (No. E  (No. E  (No. E  (No. E  6.	The Flume and Ditch  (Main ditch, can ength, terminating in the	of No	of Sec n through	to be	Flume 5 the acc	140 g	ft., (No. ying	Ditch  36 S  N. or S.)  map.	1110
(No. E  (No. E  (No. E  (No. E  (No. E  (No. E	The Flume and Ditch  (Main ditch, can ength, terminating in the	al or pipe line) of With lest legal subdivision) cation being show other works is SCRIPTION OF feet, length and character of o	of Sec works on top	to be hout on	Flume 5 the acc	140 for the second seco	(No. ying	Ditch  36 S  N. or S.)  map.	1110
No. E  (No. E  (No. E  (No. E  (No. E  6.	The Flume and Ditch  (Main ditch, can ength, terminating in the SE  (Smal E , W. M., the proposed lo E or W.)  The name of the ditch, canal or  DES N WORKS—  (a) Height of dam	lest legal subdivision) cation being show ther works is  SCRIPTION OF  feet, length and character of c	of Sec works on top	to be hout on	Flume 5 the acc	140 for the second seco	(No. ying	Ditch  36 S  N. or S.)  map.  at bottom	1110
(No. E  (No. E  (No. E  (No. E  (No. E  6.	The Flume and Ditch  (Main ditch, can ength, terminating in the	lest legal subdivision) cation being show ther works is  SCRIPTION OF  feet, length and character of cound dam)	of Sec  n through  WORKS  on top	to be	Flume 5 the acc	140 g	(No. ying	Ditch 36 S N. or S.) map.  at bottom	1110

together with instructions, by addressing the State Engineer, Salem, Oregon.

## CANAL SYSTEM—

8. (a) Give dimensions at each point of canal where materially chang	ed in size, stating miles
from headgate. At headgate: Width on top (at water 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 lin	ne)
feet; width on bottom feet; depth of water	er feet;
grade feet fall per one thousand feet.	
FILL IN THE FOLLOWING INFORMATION WHERE THE WATE IRRIGATION—	R IS USED FOR
9. The land to be irrigated has a total area of	
. The contraction $(x,y) \in \mathbb{R}^{n}$ , $(x,y) \in \mathbb{R}^{n}$ , $(x,y) \in \mathbb{R}^{n}$ , $(x,y) \in \mathbb{R}^{n}$ , $(x,y) \in \mathbb{R}^{n}$	e e e e e e e e e e e e e e e e e e e
smallest legal subdivision, as follows:  (Give area of land in each smallest legal subdivision SE <sup>1</sup> of NW 2 Sec. 5 T. 36 S. R. 1 E	n which you intend to irrigate)
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	•••••••••••••••••••••••••••••••••••••••
(If more space required, attach separate sheet)	
Power, Mining, Manufacturing, or Transportation Purposes-	
10. (a) Total amount of power to be developed	theoretical horsepower.
(b) Total fall to be utilized feet.	
(c) The nature of the works by means of which the power is to be	
(d) Such works to be located in(Legal subdivision)	
Tp. (No. N. or S.) (No. E. or W.)	
(No. N. or S.)  (No. E. or W.)  (e) Is water to be returned to any stream?  (Yes or No)	
(Yes or No)  (f) If so, name stream and locate point of return	4
, Sec, Tp, R, R	
(g) The use to which power is to be applied is	
(h) The nature of the mines to be served	·

MUNICIPAL SUPPLY—	
11. To supply the city of	
	population of,
(Name of) and an estimated population of	
	- 1
(Answer questions 12, 13, 14 and 15 in all 12. Estimated cost of proposed works, \$ 600.00	
13. Construction work will begin on or before	
14. Construction work will be completed on or before	
15. The water will be completely applied to the proposed i	May 1st, 1926.
Duplicate maps of the proposed ditch or other works, pre-	pared in accordance with the rules of
the State Water Board, accompany this application.	E. H. Tucker,
	(Name of applicant)
· · · · · · · · · · · · · · · · · · ·	
Signed in the presence of us as witnesses:	Real agents a
(1) J. M. Spencer,	Address of Witness)
(2) R. E. Tucker,	Brownsboro, Oregon.
(Name)  Remarks:	(Address of Witness)
	<u> </u>
STATE OF OREGON, )	
County of Marion, ss.	
This is to certify that I have examined the foregoing appli	
maps and data, and return the same for correction or completion, Completion, map, balance of fees, Signatur	-
completion, map, salance of 100s, biggs tur-	<b>G 6</b>
-	
In order to retain its priority, this application must be	returned to the State Engineer, with
corrections, on or before November 29, 1925.	···
WITNESS my hand this day of de	tober, 1925.
Rh	es Luper,
***************************************	L.A. State Engineer.

L.A.

Application	No.	10	4	4	3

Permit No. 7 0 1 0

## PERMIT

TO APPROPRIATE THE PUBLIC WATERS OF THE STATE OF OREGON

District No
This instrument was first received in the office of the State Engineer at
Salem, Oregon, on the28 day
of
at8:30 o'clock AM.
Returned to applicant for correction October 30, 1925.
Corrected application received November 13, 1925.
Approved: November 18, 1925.
Recorded in Book No24 of Permits, on Page 7010  RHEALUPER
1 map ER State Engineer.

\$3.60

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 the following limitations and conditions: If for irrigation, this appropriation shall be limited to one-eightieth of one cubic foot per second, or its equivalent, for each acre irrigated, and shall be subject to such reasonable rotation system as may be ordered by the proper state officer.

The right herein granted is limited	i to the appropriation of water from
Little Butte Greek for irrigation pu	arposes.
The amount of water appropriated shall be limited to	
use and not to exceed	bic feet per second, or its equivalent in case of
rotation. The priority date of this permit is	• • • • • • • • • • • • • • • • • • • •
Actual construction work shall begin on or before	
thereafter be prosecuted with reasonable diligence and be	completed on or before
	June 1, 1927
Complete application of the water to the proposed	use shall be made on or before
	October 1, 1928
WITNESS my hand thisday of	November, 1925
, and the state of	Rhea Luper

State Engineer.

Permits for power development are subject to the limitation of franchise as provided in Section 5728, Oregon Laws, and the payment of annual fees as provided in Section 5803, Oregon Laws.