*Permit No. 6 6 0 4

CERTIFICATE NO. 7339

APPLICATION FOR A PERMIT

To Appropriate the Public Waters of the State of Oregon

ī	M	. A. Elliott & J	John A. Weber	,				
•			(Name of At	nnlicant)			(1) a Alzama	· ·
of	, U	regon City,		, Coa	unty of		OTACKANIA	, ,
Clt £		(Postoffice) regon	Jo homoha a	maleo ampli	eation fo	m a monmit t	to ammuone	mata tha
State of			, ao nereoy n	пике арри	cation jo	т и регнии с	o wppropr	ruie ine
following	described	public waters of the	e State of Oreg	on subject	to existi	ng rights:		
Ιf	the applica	nt is a corporation,	aine date and r	place of inc	orporatio	n		
1,	the applica	no is a corporation,	groo date and p	,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,	o. po. wee			
		······································						**********
1.	The source	e of the proposed ap	propriation is		Caufiel (Na	d Creek me of stream)		
								
	B	eaver Creek to						
tributary	of	illamette River	•••			·		
2.	The amoun	nt of water which th	he applicant int	ends to app	oly to be	neficial use	is	
1/10t	:h	cubic feet per se	econd				,	
				٠				
3.	The use to	which the water is	to be applied i	sDomes	tic inc	luding fis	h pond,	and ufacturing
				Irrig	ation.			
domestic su	pplies, etc.)							
4.	The point	of diversion is locat	ted 10 cha	ains nort	h of co	rner to Se	cs. 8, 9	,
		3 S R 2 E of W.1		(Give distan	ice and bear	ring to section o	orner)	
10	and II I	e o m a men	No. •					
		ಇಸ≟ ∧ಿ ಇಸ≟			 Ω		ж 3 С	
being wit	thin the	SE_4^2 Of SE_4^2 (Give smallest legal su	hdivision)	of Sec		, Tp.	(No. N.	or S.)
R.	E E	., W. M., in the coun	tu of	Clacka	mas			
(No.	E. or W.)							
5.	The	- (Main ditch e	canal or pipe line)		to be	nıl		miles
in length	terminatir					$T_{\mathcal{D}}$		
		ng in the(Smallest						
R(No.	E. or W.)	., W. M., the propos	ed location bein	ig shown th	hroughou	t on the acc	ompanying	g map.
•	•	of the ditch, canal	an ath an anomica	i.				
о.	The name	of the aiten, canal	or other works	<i>ts</i>				
			nil					
		D	ESCRIPTION	OF WORK	S			
Diversio	N Works—	-						
7.	(a) Heig	ht of dam 5 to 1	5 feet, len	gth on top	30 to	90 feet	, length a	t bottom
25 to 7	70 facts	· matamial to be asses	I and sharaster	of constru	etion			
		; material to be used			CCCON		(Loose roc	k, concrete
		and wood, waster						
		timber crib, etc., wastewa						
(1	b) Descript	tion of headgate	HUHÇ.	ber, concrete.	etc., number	r and size of on	enings)	
						and the second second		

CANAL SYSTEM—

8.	(a) G	ive dimensions at ed	ich point of can	al where materia	lly changed in size	stating miles
from hed	idgate.	At headgate: Width	on top (at wate	er line)	feet; w	idth on bottom
••••••		feet; depth of wat	er	feet; grade	fe	eet fall per one
thousand	l feet.					
(b) At	mil	es from headgat	e. Width on top ((at water line)	•••••
		. feet; width on bott			1	
grade	•••••	feet fall per	one thousand f	eet.		
••••				••••••		
	·		·····			
************	·		·			
FI	LL IN	THE FOLLOWING	INFORMATION	WHERE THE	WATER IS USE	D FOR:
IRRIGATI						
		nd to be irrigated ha				
smallest	legal su	bdivision, as follows: $\mathbb{SE}_4^{\frac{1}{4}}$ Sec. 8 T 3 S	(Give area of land	l in each smallest legal	subdivision which you in	itend to irrigate)
	SE ₄	SE4 Sec. 8 T 3 S			· · · · · · · · · · · · · · · · · · ·	
				••••		
		······································				
		·		**		
*						
						•
				•		
			nore space required,	attach separate sheet)		
		Total amount of power			the anotic	
10					tneoretic	ai norsepower.
		Total fall to be utiliz				
	(c)	The nature of the wor	rks by means of	which the power i	is to be developed	~ ~~
	(d)	Such works to be loca	tted in		of Sec	
<i>Tp.</i>		, R		(Legal subdivision)	·	,
(1)	No. N. or S	(No. E. or service) swater to be return	W.)	n?		
		If so, name stream of		(Yes or No)	
		The use to which pou				
	(7.)	The material of the state of th		·		
	(n)	The nature of the mi	nes io ve served		•••••••••••••••••	

MUNICIPAL SUPPLY—						
11. To supply the city of						
(Name of) County, having a present population of						
(Answer questions 12, 13, 14 and 15 in a	il cases)					
12. Estimated cost of proposed works, \$ 250.00						
13. Construction work will begin on or before						
14. Construction work will be completed on or before	Two years after beginning.					
15. The water will be completely applied to the proposed	use on or before					
	Summer of 1927.					
Duplicate maps of the proposed ditch or other works, pre	epared in accordance with the rules of					
the State Water Board, accompany this application.	M. A. Elliott,					
, 	(Name of applicant)					
	John A. Weber.					
Signed in the presence of us as witnesses:						
I A Handaroon	Oregon City, Oregon.					
(Name)	(Address of Witness)					
(2) Mildred Campbell, (Name)	(Address of Witness)					
Remarks:						
STATE OF OREGON, County of Marion, This is to certify that I have examined the foregoing appl maps and data, and return the same for correction or completion						
In order to retain its priority, this application must be						
corrections, on or before	<u>.</u>					
WITNESS my hand this day of						
	State Engineer					

Application No. 9952 Permit No. 6 6 0 4 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 the ______13 day December at 8:30 o'clock A M. Returned to applicant for correction Corrected application received Approved: January 12, 1925. Recorded in Book No. 23 of Permits, on Page 604RHEALUPER State Engineer. 1 map SR \$9.50 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 to the appropriation of water from Caufield Creek for irrigation purposes, and for domestic use including fish pond. The amount of water appropriated shall be limited to the amount which can be applied to beneficial use and not to exceed cubic feet per second, or its equivalent in case of rotation. The priority date of this permit is ______ December 13 1924. Actual construction work shall begin on or before ______January 12, 1926 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

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.

WITNESS my hand this 12th day of January, 1925.

October 1, 1928