CERTIFICATE NO. 1/2/8

To Appropriate the Public Waters of the State of Oregon

of		(Name of applicant)	
	Medford (Postoffice)	, County of .	Jackson
State of .	Oregon , d	o hereby make application fo	or a permit to appropriate the
fellowing	g described public waters of the State of	of Oregon, subject to existin	g rights:
•	f the applicant is a corporation, give de		
			<i>6</i>
	the laws of the State of Galifo		
1.	. The source of the proposed appropri	iation is The north Fo	rk of Rogue River Name of stream)
	, t	ributary of Rogue	River
2.	. The amount of water which the appl	licant intends to apply to ben	eficial use is275
	cubic feet per secon		
	. The use to which the water is to be	annlied is development	of Hydro Electric Tower manufacturing, domestic supplies, etc.)
	·		•
orner co	t of diversion is located N 45° ommon to section 5 and 8 T 32 S, R 3 E, W.M., in the county of	S, R 3 E, being within	00 feet from the $\frac{1}{4}$ the SW $\frac{1}{4}$ of Sec 5,
•	-+-1 - 4 miles and then the water		
vaters of previous of the state	the North, South & Middle For ly appropriated, in a conduit of a point N 000 30' E,2000 feet and 32, T 32 S, R. 3 E,W.M., in duit to be two (2) miles in ler R. 3 E,W.M., at Prospect Power ut on the accompanying map, (#1	diverting water from the from Section corner conthe NW4SW4 Sec. 29, T. agth, terminating in the Plant. The proposed le	Red Blanket Creek North Fork of Rogue mmon to Sections 29, 32 S,R. 3E,W.M. and SE1 NW4 of Sec. 6
vaters of previous later at 50, 31 areaid conditions. So I area before the same and the same area of the same area.	r the North, South & Middle For ly appropriated, in a conduit of a point N 000 30 E,2000 feet nd 32, T 32 S, R. 3 E,W.M., in duit to be two (2) miles in ler R. 3 E,W.M., at Prospect Power ut on the accompanying map, (#1	rks of Rogue River and Naiverting water from the from Section corner conthe $NW_4^1SW_4^1$ Sec. 29, T. agth, terminating in the Plant. The proposed left-4595).	Red Blanket Creek North Fork of Rogue mmon to Sections 29, 32 S,R. 3E,W.M. and SE1 NW2 of Sec. 6 ocation being shown
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vaters of previous of the prev	the North, South & Middle For ly appropriated, in a conduit of a point N 000 30. E,2000 feet and 32, T 32 S, R. 3 E,W.M., in duit to be two (2) miles in ler R. 3 E,W.M., at Prospect Power ut on the accompanying map, (#1 The name of the ditch, canal or other DESCRIPTION WORKS— at dam. (a) Height of dam	rks of Rogue River and Riverting water from the Riverting water from the from Section corner conthe NW4SW4 Sec. 29, T. Ingth, terminating in the Plant. The proposed left-4595). The Works is the North Formula of the North Formula of the Rock Section 1999. The Rogue River and Proposed 1999.	Red Blanket Creek North Fork of Rogue mon to Sections 29, 32 S.R. 3E.W.M. and SEL NWL of Sec. 6 ocation being shown rk Dewelopment. feet, length at bottom (Loose rock, concrete, masonry,
paters of previous of the prev	the North, South & Middle For ly appropriated, in a conduit of a point N 000 30° E,2000 feet and 32, T 32 S, R. 3 E,W.M., in duit to be two (2) miles in ler R. 3 E,W.M., at Prospect Power ut on the accompanying map, (#1000 The name of the ditch, canal or other at dam. DESCRIPTION WORKS— at dam. (a) Height of dam 25 feet; material to be used and conflow type.	rks of Rogue River and Riverting water from the Riverting water from the from Section corner conthe NW4SW4 Sec. 29, T. Ingth, terminating in the Plant. The proposed left-4595). The works is the North Formula of the North Formula of the Rock Section 100. The proposed left-4595 is the North Formula of the North Formula of the North Formula of the Rock Section 100.	Red Blanket Creek Property of Rogue Property of Rogue Property of Sections 29, 32 S.R. 3E.W.M. and Property of Sec. 6 Procedion being shown Property of Sec. 6 Procedion being shown From Development. From Development. From Development. From Development.

CANAL SYSTEM—	
8. (a) Give dimensions St from headgate. At headgate: Ye	at each point of canal where materially changed in size, stating miles ream bed to be utilized for listence of 4 miles below dam. With the Cotton
feet; depth of wat	er feet; grade feet fall per one
thousand feet.	•
(b) At4	miles from headgate: width on top (at water line)46
feet; width or	bottom 10 feet; depth of water 10 feet;
grade	l per one thousand feet.
At 7000 ft. from point of	rediversion is a Forebay, thence 3,74 foot (ID) Wood
stave pipe lines 3000 feet	long from forebay to surge tank, thence 3 steel penstocks
inside diameter at power h	to power house, diameter $7\frac{1}{4}$ feet at tor tapering to 6 feet ouse. WING INFORMATION WHERE THE WATER IS USED FOR
	ed has a total area of acres, located in each
snames, regul sucure sion, as jour	OWS:(Give area of land in each smallest legal subdivision which you intend to irrigate)
	(If more space required, attach separate sheet) G, OR TRANSPORTATION PURPOSES—
	power to be developed18,970 theoretical horsepower.
(b) Total fall to be ut	ilized607 feet.
	(Head) works by means of which the power is to be developed
hydraulic t	urbine, electric generator unit
(d) Such works to be	located in SE, NW2 of Sec. 6 (Legal subdivision)
Tp. 33 S , R. (No. N. or S.) (No. E	
,	turned to any stream?Yes
(f) If so, name stream. T. 32 S, R, 3 E, W.M. and	n and locate point of return North Fork Rogue River in SW. Sec
	again in the, Sec
	power is to be applied is General sale and distribution to the
	dustrial and agricultural purposes.
(h) The nature of the	mines to be served

Note: Waters herein appropriated to be ringled with existing appropriation from North Fork of 400 second feet and appropriation from Middle and South Forks and Red Blanket Creek of 375 second feet.

MUNICIPAL SUPPLY		
11. To suppl	ly the city of	
(Name of)	County, having o	a present population of
(2.141110 01)	oopulation of	in 192
	(Answer quest	ions 12, 13, 14, and 15 in all cases)
cost for the pr	oposed works pertaini	,\$1,000,000 additional over and above the estimate ng to appropriation covered by Permit #7861. or before _april 1, 1932
14. Construc	ction work will be complete	ted on or before April 1, 1933.
15. The water	er will be completely appli	ied to the proposed use on or before
Duplicate m	,	or other works, prepared in accordance with the rules of
the State Engineer	, accompany this applicate	ion.
		THE CALIFORNIA CREGON TOTER CONTINY.
		(Name of applicant) D. O. CRAWFORD.
(Seal)		Vice President
		Secretary
Signed in th	ne presence of us as witnes	
(1)	(Name)	(Address of witness)
(2)	(Name)	(Address of witness)
Remarks: .	,	(Address of Willess)
	tion is intensed to be led application there	e, and is, an addition to application 9327,9328 and to for which permit No. 7861 has been issued.
County of Mar This is to ce	$\left. egin{array}{l} GON, \ ss. \ \ \ \ \ \ \ \ \ \ \ \ \ \ \ \ \$	ed the foregoing application, together with the accompanying rection or completion, as follows:
•		correction
	•	application must be returned to the State Engineer, with
corrections on or b	before Yay &	th, 192Q.,
WITNESS	my hand this£tb	day of Narch , 1929
•	•	RHEA LUTER

Application	No.	12296
Permit No.		9119

PERMIT
TO APPROPRIATE THE PUBLIC WATERS OF THE STATE OF OREGON

	Division No District No
	This instrument was first received in the office of the State Engineer at Salem, Ore-
	gon, on the24th day ofAugust,
	1928, at 8:00 o'clock A. M.
	Returned to applicant for correction:
	Corrected application received:
·	Approved:
	August 24th, 1928.
	Recorded in book No of
	Permit on page 9119
	RHEA LUTER STATE ENGINEER
	1 map HVB \$1018.50
STATE OF OREGON,)	
County of Marion,	•
subject to the following limit to one-eightieth of one cubic	t I have examined the foregoing application and do hereby grant the same, tations and conditions: If for irrigation, this appropriation shall be limited foot per second, or its equivalent, for each acre irrigated, and shall be subtion system as may be ordered by the proper state officer
The right herein grant	ed is limited to the appropriation of water from North Fork
of Rogue River for dev	elopment of 18,970 theoretical horsepower. The permit is
specifically made subj	ect to submission by the applicant of complete plans of all
hydraulic structures a	nd approval of such plans by the State Engineer.
	appropriated shall be limited to the amount which can be applied to bene-
ficial use and not to exceed	cubic feet per second, or its equivalent in case
of rotation. The priority da	te of this permit isAugust 24, 1928.
Actual construction	work shall begin on or beforeAugust 20, 1930, and shall
thereafter be prosecuted wi	th reasonable diligence and be completed on or before
	October 1, 1931,
Complete application	of the water to the proposed use shall be made on or before
	October 1, 1932.
	this20th day ofAugust, 192_9
	RHEA LUTER
	STATE ENGINEER.
Permits for power developmen	at are subject to the limitation of franchise as provided in section 5728, Oregon Laws, and the payment 1 5803, Oregon Laws,