To Appropriate the Public Waters of the State of Oregon

	I,			obert	M. Fost	ter and I	Harriet.	Woodm	ıff				
of	G	old I	Beach				(Name of a	ppiicant)	County	of Cu	rry		
Ctata			Omage	(I	ostoffice)	J. 1.	2			·	!4 4		:
State o	7		orage	tt		, do he	ereoy ma	ке аррі	ication ;	for a pe	rmit to a	ppropr	rate tne
followi	ing d	lescri	bed put	blic wat	ers of th	e State of	f Oregon,	subject	t to exist	ting rig	hts:		
,	If th	ie app	olicant	is a cor	poration,	, give date	e and pla	ce of in	corporat	tion			
**********	1. 7	The so	ource o	f the pr	oposed a	ppropriat	ion is	No nan	ne	Vame of st	ream)		
						, tr	ibutary o	of	•				
1						the applica							
· · · · · · · · · · · · · · · · · · ·	0,1			cubi	e feet per	rsecond.							
	3. 7	The u	se to u	hich th	e water i	is to be ap					cturing, dom		
						ed 145 f	(Give dista	nce and be	aring to se	ection corner)	
R1	5. V 6. E. c	or W.) The	, W. A	I., in th	e county ne fain ditch,	t legal subdi	Curry		to b	e 400	feet		······································
miles i	in ler	igth,	termin	ating in	the	Smallest lega	L. NE.	of	Sec	-66-	, Tp	(No. N.	or S.)
R(N	о. в. с	or w.,			roposed l	location be	e i ng s hou	n throi			ccompanyi		
	••••••••••••••••••••••••••••••••••••••				D	ESCRIPT	rion of						••••••••••••••••••••••••••••••••••••••
Divers									*				
	7.	(a) F	leight	of dam	2	fo	eet, lengt	h on top	,12		feet, le	ngth at	t bottom
1	.2)	feet; m	aterial :	to be use	d and cha							
rock and	brusi	ı, timbe	er crib, e	c., wastew	ay over or	around dam)						
	(b)	Desc	ription	of hea	dgate Ti	mber 12	" x 12 '	concrete,	etc., numb	er and siz	e of opening	s)	
					In married 2	a —hou -t-			mloted Mi	aga fames	an he ge	nod with	out charge

CANAL SYSTEM—

	wood 120 mound gutter in them one top (are touted, the	,,	feet; width on bottom
•	feet; depth of water f	eet; grade	feet fall per one
thousand fe	eet.		
<i>(b)</i>	At miles from headgate: Width	n on top (at water li	ne)
	feet; width on bottom	feet; depth of wat	ter feet;
grade	feet fall per one thousand feet.		
$_{ m FIL}$	L IN THE FOLLOWING INFORMATION WE		
IRRIGATION			
	The land to be irrigated has a total area of		•
	gal subdivision, as follows:(Give area of land in ea		
	·		
		a separate sheet)	
Power, Mi	(If more space required, attach	n separate sheet) URPOSES—	
Power, Mi	(If more space required, attack NING, MANUFACTURING, OR TRANSPORTATION PU	n separate sheet)	
Power, Mi	(If more space required, attack	n separate sheet) URPOSES—	theoretical horsepower
Power, Mi	(If more space required, attach NING, MANUFACTURING, OR TRANSPORTATION PI (a) Total amount of power to be developed (b) Total fall to be utilized	n separate sheet) URPOSES— et. h the power is to be	theoretical horsepower
Power, Mi	(If more space required, attack NING, MANUFACTURING, OR TRANSPORTATION PI (a) Total amount of power to be developed (b) Total fall to be utilized	n separate sheet) URPOSES— et. h the power is to be	theoretical horsepower
Power, Mi	(If more space required, attack NING, MANUFACTURING, OR TRANSPORTATION PI (a) Total amount of power to be developed (b) Total fall to be utilized	n separate sheet) URPOSES— et. th the power is to be egal subdivision)	theoretical horsepower
Power, Mi	(If more space required, attack NING, MANUFACTURING, OR TRANSPORTATION PI (a) Total amount of power to be developed (b) Total fall to be utilized	n separate sheet) URPOSES— et. th the power is to be egal subdivision)	theoretical horsepower developed
Power, Mi 10.	(If more space required, attach NING, MANUFACTURING, OR TRANSPORTATION PU (a) Total amount of power to be developed (b) Total fall to be utilized	return	theoretical horsepower developed
Power, Mi 10.	(If more space required, attack NING, MANUFACTURING, OR TRANSPORTATION PI (a) Total amount of power to be developed (b) Total fall to be utilized	egal subdivision) (Yes or No) return (R	theoretical horsepower developed

MUNICIPAL SUPPLY—				
11. To supply the city of				
	esent population of			
(Name of) and an estimated population of				
(Answer question	ns 12, 13, 14, and 15 in all cases)			
12. Estimated cost of proposed works,	\$ 200.00			
13. Construction work will begin on or before July 10, 192814. Construction work will be completed on or before July 30, 1928				
Duplicate maps of the proposed ditch or	· other works, prepared in accordance with the rules of th			
State Engineer, accompany this application.				
	Robert M. Foster (Name of applicant)			
	Harriett Woodruff			
Signed in the presence of us as witnesse	8:			
	, Gold Beach, Oragon (Address of witness)			
(2) (Name)	(Address of witness)			
Remarks:				
	· · · · · · · · · · · · · · · · · · ·			
,	,			
STATE OF OREGON,				
County of Marion,				
This is to certify that I have examined	the foregoing application, together with the accompanying			
maps and data, and return the same for correc	ction or completion, as follows:			
,				
	oplication must be returned to the State Engineer, wit			
corrections, on or before	, 192			
WITNESS my hand this	day of, 192			

STATE ENGINEER.

 $\mathcal{J}^{\mathcal{S}_{\mathcal{A}}^{(n)}}(x):=\mathcal{G}^{n}_{\mathcal{A}}(x)\mathcal{J}^{\mathcal{S}_{\mathcal{A}}(x)\mathcal{J}^{\mathcal{S}_{\mathcal{A}}}(x)\mathcal{J}^{\mathcal{S}_{\mathcal{A}}}(x)\mathcal{J}^{\mathcal{S}_{\mathcal{A}}}(x)\mathcal{J}^{\mathcal{S}_{\mathcal{A}}}(x)\mathcal{J$

Application	Ma	12155
A mulication.	No.	ILLIOU

Permit No......8585.....

PERMIT
TO APPROPRIATE THE PUBLIC
WATERS OF THE STATE
OF OREGON

	District No	
	This instrument was first receive of fice of the State Engineer at Salen	
	on the 25 day of June	·
e in	192.8, at 8:00 o'clock A.	М.
	Returned to applicant for correction	
edik garaktak bekonik olar olar kontrologi.	Corrected application received:	<u></u>
	Approved:	·
	August 3rd, 1928	
	Recorded in Book No. 28	
	Permits, on page 8 5 8 5	
	RHEALUPER	
,	STATE EN	GINEER. 1000
STATE OF OREGON, County of Marion, This is to certify that	I have examined the foregoing appl	ication and do hereby grant the same,
subject to the following limit	ations and conditions: If for irrigat	tion, this appropriation shall be limited
to such reasonable rotation s	ystem as may be ordered by the prop	•
. The right herei	n granted is limited to the a	ppropriation of water from An
Unnamed Tributary	of Deans Creek for domestic	purposes.
The amount of water	appropriated shall be limited to the	amount which can be applied to bene-
ficial use and not to exceed	0.05 cubic feet	per second, or its equivalent in case of
rotation. The priority date o	f this permit is June 25, 1928	<u> </u>
Actual construction w	ork shall begin on or before Augu	st 3, 1929 and shall
	n reasonable diligence and be comple	ted on or before June 1, 1930
Complete application		l be made on or before October 1, 1931
WITNESS my hand th	is 3rd day of August	, 192 8
	RHEA	LUPER
Permits for power development of annual fees as provided in	ent are subject to the limitation of franchise a	STATE ENGINEER. s provided in Section 5728, Oregon Laws, and the