To Appropriate the Public Waters of the State of Oregon

I.	J. A. Hughes		
- ,		Name of applicant)	
of	Freewater (Postoffice)	, County of	Umatilla
State of .	Oregon , do her	eby make application for a	permit to appropriate the
following	ng described public waters of the State of	Oregon, subject to existing ri	ights:
If	If the applicant is a corporation, give date	and place of incorporation	
1.	1. The source of the proposed appropriation		
	, trit	outary of no stream	
2.	2. The amount of water which the applica	nt intends to apply to benefic	ial use is
	0.08 cubic feet per second.	r will make beneficial	use of whatever
3.	3. The use to which the water is to be app	lied issupplemental i	
	4. The point of division is located approxisection corner between Section 26	(Give distance and bearing to	section corner)
_	within the NWANE (Give smallest legal subdiving 55 E., W. M., in the county of Umati	sion)	, Tp. 6 N. (No. N. or S.)
(No. :	5. The main ditch 500 ft		1/8
	(Main ditch, canal or pipe	of Sec. 26	
(No.	.E, W. M., the proposed location bei	ing shown throughout on the	accompanying map.
	DESCRIPT	ION OF WORKS	
DIVERSIO	ION WORKS— Just a small ditch	about as large as a plo	w furrow.
	7. (a) Height of dam fee	et, length on top	feet, length at botton
	feet; material to be used and char	* * · · · · · · · · · · · · · · · · · ·	
rock and b	brush, timber crib, etc., wasteway over or around dam)		
((b) Description of headgate	(Timber, concrete, etc., number and	
	<u> </u>	(Timber, concrete, etc., number and	size of openings)

^{*} A different form of application is provided where storage works are contemplated. These forms can be secured without charge, together with instructions, by addressing the State Engineer, Salem, Oregon.

CANAL SYSTEM-

	ate. At nearywie	: Width on top (at wat	er une)	feet; width on bottom
	feet; depth	of water	feet; grade	feet fall per one
thousand fe	et.			
(b)	At	miles from headgate:	Width on top (at wate	r line)
·	feet; widt	h on bottom	feet; depth of	water feet;
grade	feet	t fall per one thousand f	eet.	
		OWING INFORMATIO	N WHERE THE WA	TER IS USED FOR
IRRIGATION		aated has a total area of	5 3/4	acres, located in each
				livision which you intend to irrigate)
	***************************************		•	
	<u></u>		· · · · · · · · · · · · · · · · · · ·	
				4 P
			<u> </u>	
			d, attach separate sheet)	
Power, MI			d, attach separate sheet)	
ч	NING, MANUFACT	(If more space require	d, attach separate sheet)	theoretical horsepower.
ч	NING, MANUFACTI	(If more space require URING, OR TRANSPORTAT Let of power to be develop	d, attach separate sheet) ION PURPOSES—	
ч	NING, MANUFACTI (a) Total amoun (b) Total fall to	(If more space require URING, OR TRANSPORTAT It of power to be develop be utilized(Head)	d, attach separate sheet) ION PURPOSES— Oed	
ч	NING, MANUFACTI (a) Total amoun (b) Total fall to	(If more space require URING, OR TRANSPORTAT It of power to be develop be utilized(Head)	d, attach separate sheet) ION PURPOSES— Oed	theoretical horsepower.
ч	NING, MANUFACTO (a) Total amount (b) Total fall to (c) The nature of	(If more space required uring, or Transportation of power to be developed be utilized(Head) of the works by means of	d, attach separate sheet) ION PURPOSES— Ded	theoretical horsepower.
10.	NING, MANUFACTO (a) Total amount (b) Total fall to (c) The nature of (d) Such works	(If more space require URING, OR TRANSPORTAT It of power to be develop be utilized(Head) of the works by means of	d, attach separate sheet) ION PURPOSES— Ded	theoretical horsepower.
10.	NING, MANUFACTI (a) Total amoun (b) Total fall to (c) The nature of (d) Such works , R	(If more space require URING, OR TRANSPORTAT It of power to be develop be utilized(Head) If the works by means of to be located in, W. M.	id, attach separate sheet) ION PURPOSES— Ded	theoretical horsepower.
10.	NING, MANUFACTI (a) Total amount (b) Total fall to (c) The nature of (d) Such works ———————————————————————————————————	(If more space require URING, OR TRANSPORTAT: It of power to be develop be utilized(Head) If the works by means of to be located in to be located in	il, attach separate sheet) ION PURPOSES— Ded	theoretical horsepower. be developed
10. Tp(No. N.	NING, MANUFACTI (a) Total amount (b) Total fall to (c) The nature of (d) Such works	(If more space require URING, OR TRANSPORTAT It of power to be develop be utilized(Head) of the works by means of to be located in to be located in W. M. or W.) be returned to any street stream and locate poin	il, attach separate sheet) ION PURPOSES— Ded	theoretical horsepower. be developed
10. Tp(No. N.	NING, MANUFACTO (a) Total amount (b) Total fall to (c) The nature of (d) Such works (d) Such works (e) Is water to of (f) If so, name	(If more space require URING, OR TRANSPORTATE It of power to be develop be utilized(Head) If the works by means of to be located in, W. M. I or W.) be returned to any street stream and locate poin, Tp.	d, attach separate sheet) ION PURPOSES— Ded	theoretical horsepower. be developed

STATE ENGINEER.

MUN	icipal Supply—	Life and the Egypton
	11. To supply the city of	<u> </u>
		t population of,
and o	an estimated population of	in 192
	(Answer questions 12,	13, 14, and 15 in all cases)
	12. Estimated cost of proposed works, \$	20,00
	13. Construction work will begin on or bef	ore May 1st, 1927
	14. Construction work will be completed or	or before June 1st, 1927
		o the proposed use on or before May 1st, 1928
*******	Duplicate maps of the proposed ditch or oth	er works, prepared in accordance with the rules of the
State	e Engineer, accompany this application.	
		J. A. Hughes (Name of applicant)
		Route 1,
	Signed in the presence of us as witnesses:	Freewater, Oregon
441	•	Pendleton, Oregon
(1) .	(Name)	(Address of witness)
(2)	(Nama)	(Address of witness)
	This place has a wate	er right under Permit 3058. This waste water
	is wanted to supplement the right	• • • • • • • • • • • • • • • • • • •
,		AEP.
STA	ATE OF OREGON,	
	\ss.	•
(County of Marion,)	
		e foregoing application, together with the accompanying
map	os and data, and return the same for correction	n or completion, as follows:
	•	
		ication must be returned to the State Engineer, with
corr	rections, on or before	
. .		lay of, 192
	TILLIAND HUY TOWNED OTTOP	······································

Application	No. 11416	
Permit No	7874	

TO APPROPRIATE THE PUBLIC

	WATERS OF THE STAT OF OREGON	re
	District No.	<u></u>
	This instrument was first rece office of the State Engineer at Sal	
	on the 14th day of April	······································
	192 7, at 1:00 o'clock	P.•M.
	Returned to applicant for correcti	on:
	Corrected application received:	······································
	Approved:	
	April 23rd, 1927	
	Recorded in Book No26	•
	Permits, on page 7874	
	RHEALUPE STATE	R ENGINEER.
		\$3.90
to one-eightieth of one cubi to such reasonable rotation The righ	c foot per second, or its equivalent, for system as may be ordered by the pr	o the appropriation of waste water from
The amount of water	er appropriated shall be limited to the	he amount which can be applied to bene-
ficial use and not to exceed	0.08 cubic fe	et per second, or its equivalent in case of
rotation. The priority date	of this permit is April 14, 19	27
		il 23, 1928 and shall
		oleted on or before
	June 1, 19	
		all be made on or before
	October 1	\sim
	this 23rd day of Apr	
TILLIADD Hog Tourieu		
		H.E.A. L.U.P.E.R. 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.