APPLICATION FOR A PERMIT

CERTIFICATE NO. 7188

To Appropriate the Public Waters of the State of Oregon

•	W	mui ee	A. Seabrook	of applicant)		سم الاط	
f	Enter	prise,		, County	of	"al	lowa
tate of	Orego	(Postoffie n	(Name	make applicatio	n for a 1	permit to	appropriate th
ollowing a	described pi	ublic waters of	the State of Oreg	on, subject to ex	isting rig	ghts:	
If t	he applicant	t is a corporati	ion, give date and	place of incorpo	ration		
1.	The source	ce of the proposed appropriation is, tributary of			Wallowa River		
				ry of	(Name of Gran	of stream) indea Ronde River	
			ch the applicant in				
	0.05	cubic feet 1	per second.				
3.	The use to a	which the wate rrigation	er is to be applied	is(Irrigation, power,	mining, mar	nufacturing, de	omestic supplies, etc
4.	The point o	f diversion is l	ocated	No sur	vey bearing to	section corne	er)
eina with	in the	№ <u>1</u> SĿ <u>1</u>		of Sec.	2	, Tp	2 South
5. niles in le	Thength, $termi$	(Main dit inating in the	est legal subdivision) unty of tch, canal or pipe line) SE 4 MF4 (Smallest legal subdiv	to of Sec	be2	, Tp	2 South
5. niles in le 44 F 2(No. E.	The	(Main dit inating in the '. M., the proposition		of Sec shown througho	be 2 ut on the	, Tp	2 South (No. N. or S.) nying map.
5. niles in le 44 F 2(No. E.	The	(Main dit inating in the '. M., the proposition	tch, canal or pipe line) SE 4 MF4 (Smallest legal subdivised location being	of Sec shown througho	be2	, Tp	2 South (No. N. or S.) nying map.
5. niles in le 44 F 2(No. E.	The	(Main dit inating in the '. M., the proposition	(Smallest legal subdivesed location being	of Sec shown througho	be2	, Tp	2 South (No. N. or S.) nying map.
5. niles in le 44 E (No. E. 6.	The	(Main dit in the T. M., the propose of the ditch, car	(Smallest legal subdivesed location being nal or other work. No name	of Sec shown througho s is OF WORKS	be	, Tp	2 South (No. N. or S.) nying map.
5. miles in le 44 F C(No. E. 6. DIVERSION 7. 15	The	(Main dit inating in the T. M., the propose of the ditch, can to dam	(Smallest legal subdivised location being nal or other work No name DESCRIPTION 2 feet, legul subdivised location being name	of Sec shown througho s is OF WORKS	2 2 2 2 2 2 2 2 2 2 2 2 2 2 2 2 2 2 2	, Tp e accompan	2 South (No. N. or S.) nying map. Length at botto

[•] 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—

from headgate. At headgate	: Width on top (at wa	$ter\ line)$	feet; width on bottom
feet; depth	n of water	feet; grade	feet fall per one
thousand feet.			
(b) At	miles from headgate	: Width on top (at wa	ter line)
feet; wid	th on bottom	feet; depth o	f water feet;
grade fee			
FILL IN THE FOL	LOWING INFORMAT	ION WHERE THE W	ATER IS USED FOR
IRRIGATION	•	and the second second	
9. The land to be irr	igated has a total area	of4	acres, located in each
smallest legal subdivision, as	(Give area of l	and in each smallest legal su	bdivision which you intend to irrigate)
·	2 acres in	the NE $\frac{1}{4}$ SE $\frac{1}{4}$ Sectio	
	Town	ship 2 South, Rang	e 44 East W.M.
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······································			
······································	(If more space require	d, attach separate sheet)	
Power, Mining, Manufactu	(If more space require	d, attach separate sheet)	
Power, Mining, Manufactu 10. (a) Total amoun	(If more space require	d, attach separate sheet) TON PURPOSES—	
Power, Mining, Manufactu 10. (a) Total amoun (b) Total fall to	(If more space require JRING, OR TRANSPORTAT It of power to be devel be utilized(Head)	d, attach separate sheet) TON PURPOSES— Opedfeet.	
Power, Mining, Manufactu 10. (a) Total amoun (b) Total fall to ' (c) The nature of	(If more space require URING, OR TRANSPORTAT It of power to be devel be utilized(Head) of the works by means	d, attach separate sheet) HON PURPOSES— oped feet. of which the power is	theoretical horsepower.
Power, Mining, Manufactu 10. (a) Total amoun (b) Total fall to ' (c) The nature of (d) Such works Tp	(If more space require URING, OR TRANSPORTAT It of power to be devel be utilized(Head) of the works by means to be located in	d, attach separate sheet) FION PURPOSES— oped feet. of which the power is (Legal subdivision)	theoretical horsepower.
Power, Mining, Manufactu 10. (a) Total amoun (b) Total fall to (c) The nature of (d) Such works Tp	(If more space require URING, OR TRANSPORTAT It of power to be devel be utilized(Head) of the works by means to be located in to be located in W. M. DE or W.) De returned to any street stream and locate point	d, attach separate sheet) FION PURPOSES— oped	theoretical horsepower. to be developed
Power, Mining, Manufactu 10. (a) Total amoun (b) Total fall to ' (c) The nature of (d) Such works Tp, R	(If more space required JRING, OR TRANSPORTATE of power to be developed be utilized (Head) of the works by means to be located in	d, attach separate sheet) FION PURPOSES— oped	theoretical horsepower. to be developed

STATE ENGINEER.

MUNICIPAL SUPPLY—	
11. To supply the city of	
	population of,
and an estimated population of	in 192
(Answer questions 12, 13	, 14, and 15 in all cases)
12. Estimated cost of proposed works, \$	·
· · · · · · · · · · · · · · · · · · ·	re
	or before
	he proposed use on or before
Three years from date	
Duplicate maps of the proposed ditch or other	works, prepared in accordance with the rules of the
State Engineer, accompany this application.	
	A. B. Conaway and H. A. Seabrook,
	(Name of applicant) by Lewis A. Stanley,
	Agent for applicants.
Signed in the presence of us as witnesses:	
(1), (Name)	
(2), (Name)	(Address of witness)
Remarks:	
STATE OF OREGON, ss.	
County of Marion,)	
This is to certify that I have examined the f	oregoing application, together with the accompanying
maps and data, and return the same for correction	or completion, as follows:
	······································
In order to retain its priority, this applica	tion must be returned to the State Engineer, with
corrections, on or before	
·	
WITNESS my hand this day	100

Application No. 10750,

Permit No. 7 2 8 8

PERMIT
TO APPROPRIATE THE PUBLIC WATERS OF THE STATE OF OREGON

	District No.		
	This instrument was first office of the State Engineer a	received in the tSalem, Oregon,	
	on the day of	May	
No.	1926 , at 1:30 o'clock	k P M.	
	Returned to applicant for con	rrection:	
And the second			
	Corrected application receive	<i>d:</i>	And the second of the second o
	Approved:		
	May 10th, 1926.		
	Recorded in Book No	25 of	
	Permits, on page 7 2 8 8		
	RHEA LUP	E R	
	1 map ACFP \$3.6	ATE ENGINEER.	
STATE OF OREGON,			• · · · · · · · · · · · · · · · · · · ·
County of Marion,)	v v v		
to such reasonable rotation sy	oot per second, or its equivaler ystem as may be ordered by th granted is limited to th	he proper state o	fficer.
River for irriga	tion purposes.		
The amount of water	appropriated shall be limited	to the amount w	which can be applied to bene-
ficial use and not to exceed.	0.05 cub	ic feet per second	d, or its equivalent in case of
rotation. The priority date o	f this permit is	May 4, 1926	.
4	ork shall begin on or before		
thereafter be prosecuted with	n reasonable diligence and be	completed on or b	pefore
		June 1, 192	
Complete application of	of the water to the proposed us	se shall be made	on or before
		October 1,	
WITNESS my hand to	hisday of	мау	, 1926
	· · · · · · · · · · · · · · · · · · ·	Rhea Luper	
	nt are subject to the limitation of fra		STATE ENGINEER.

payment of annual fees as provided in Section 5803, Oregon Laws.