APPLICATION FOR A PERMIT

CERTIFICATE NO. 6068

To Appropriate the Public Waters of the State of Oregon

		**	111	Vern Magill	<i>I</i> ,
	. Cane		(Name of		
·······	of	, County		(Postoffice)	of
appropriate the	n for a permit to appr	nake applicatio	, do hereb	Oregon	State of
	xisting rights:	yon subject to e	uters of the State of O	lescribed public waters	ollowing des
	ration	place of incorpo	rporation, give date an	ne applicant is a corpor	If the
·	ndicott Cre ek	æ	roposed appropriation	The equipment of the manner	1 Th
	(Name of stream)	N# 1942 - 11-12-11-11-11-11-11-11-11-11-11-11-11-1	roposea appropriacion	ne source of the prope	1. 1706
		R.	ddle Fork of Coquil	f Middle	ributary of
	beneficial use is	ends to apply to	er which the applicant	The amount of water w	2. The
			feet per second.	0.12 cubic feet	(
		8	he water is to be applie	The use to which the w	3. The
ling, manufacturing,	(Irrigation, power, mining,		Domestic.	·	******
			a 6°	ies, etc.)	omestic supplies,
ner on	d bearing to section corner)	Give distance and	ion is located	The point of diversion	4. The
		R 12 W.W.M.	f Section 24 T 29 S	ne north line of Se	the
9 S	, Tp, (No	of Sec. 24	SE4	$n the SW{4} SE_2$	eina within 1
(No. N. or S.)	(No	. 0, 200	allest legal subdivision)	(Give smallest	
		COOS	in the county of	$\frac{2. W}{\text{or W.}}$, W. M., in th	?
miles	0.18	to be	e Line Main ditch, canal or pipe line	The Pipe Li	5. Th
29 S	24, Tp29	. of Sec	Main ditch, canal or pipe line SW_{4}^{\pm} SE_{4}^{\pm} (Smallest legal subdivision	erminating in the	n length, terr
			the proposed location b		
		<i>is</i>	tch, canal or other wor Magill Pipe	or w.)	(No. E. or
		OF WORKS	DESCRIPTION		
				Works—	Diversion W
			1 feet, l		
	/T aana	of construction	to be used and charact	feet; material to b	20
	(Loose		Concrete	· · · · · · · · · · · · · · · · · · ·	
		am)	etc., wasteway over or aroun	and brush, timber crib, etc.,	nasonry, rock an
gs)		per, concrete, etc., nu	adgate	Description of headga Concrete dam w	(b) D
 gs)	umber and size of openings)	er, concrete, etc., nu	adgate	Description of headga	

^{*} A different form of application is provided where storage works are contemplated. These forms can be secured without charge

CANAL SYSTEM-

		At headywee. Which on top	(at water line)	feet; width on bottom
		feet; depth of water	feet; grade	feet fall per on
thousand f	eet.			
(b)	At .	miles from	headgate. Width on top (at	water line)
•••••		feet; width on bottom	feet; depth of	water feet
grade		feet fall per one the		
	·•			
		THE FOLLOWING INFOR		
Irrigation	1 —			
9.	$The \ l$	and to be irrigated has a tota		acres, located in each
smallest le	gal s	ubdivision, as follows:	rea of land in each smallest legal sul	edivision which you intend to irrigate)
				sarvision which you mend to migatey
		•		
	•••••			
			······	
	· ·			
Power, M	ININ		e required, attach separate sheet)	
		(If more space	e required, attach separate sheet) SPORTATION PURPOSES—	
	(a)	(If more space) G, MANUFACTURING, OR TRANS Total amount of power to be	e required, attach separate sheet) SPORTATION PURPOSES— developed	
	(a) (b)	(If more space) G, MANUFACTURING, OR TRANS Total amount of power to be Total fall to be utilized	e required, attach separate sheet) SPORTATION PURPOSES— developed	theoretical horsepower
	(a) (b)	(If more space) G, MANUFACTURING, OR TRANS Total amount of power to be Total fall to be utilized	e required, attach separate sheet) SPORTATION PURPOSES— developed	theoretical horsepower
	(a) (b) (c)	(If more spaces, MANUFACTURING, OR TRANS Total amount of power to be Total fall to be utilized The nature of the works by a	e required, attach separate sheet) SPORTATION PURPOSES— developed	theoretical horsepower
10.	(a) (b) (c) (d)	(If more space) If MANUFACTURING, OR TRANS Total amount of power to be Total fall to be utilized The nature of the works by the space of the works by the space of the works of the works of the works by the space of the works of the works of the works by the space of the works of the works by the space of the works of	e required, attach separate sheet) SPORTATION PURPOSES— developed	theoretical horsepower
10.	(a) (b) (c) (d)	(If more spaces, MANUFACTURING, OR TRANS Total amount of power to be Total fall to be utilized The nature of the works by the spaces of the spaces	e required, attach separate sheet) SPORTATION PURPOSES— developed	to be developed
10.	(a) (b) (c) (d) (d) . N. or (e)	(If more space) G, MANUFACTURING, OR TRANS Total amount of power to be Total fall to be utilized The nature of the works by a Such works to be located in, R, S.) (No. E. or W.) Is water to be returned to an	e required, attach separate sheet) SPORTATION PURPOSES— developedfeet. (Head) means of which the power is a subdivision) W. M. my stream?(Yes or No)	theoretical horsepower to be developed
10. Tp(No	(a) (b) (c) (d) (d) . N. or (e) (f)	(If more space) G, MANUFACTURING, OR TRANS Total amount of power to be Total fall to be utilized The nature of the works by a Such works to be located in, R, S.) (No. E. or W.) Is water to be returned to an If so, name stream and located.	e required, attach separate sheet) SPORTATION PURPOSES— developed	theoretical horsepower to be developed
10. Tp(No	(a) (b) (c) (d) (d) (e) (f)	(If more space) G, MANUFACTURING, OR TRANS Total amount of power to be Total fall to be utilized The nature of the works by a Such works to be located in, R, S.) (No. E. or W.) Is water to be returned to an If so, name stream and located, Sec	c required, attach separate sheet) SPORTATION PURPOSES— developed	theoretical horsepower to be developed
10. Tp(No	(a) (b) (c) (d) (d) (e) (f)	(If more space) G, MANUFACTURING, OR TRANS Total amount of power to be Total fall to be utilized The nature of the works by a Such works to be located in, R, S.) (No. E. or W.) Is water to be returned to an If so, name stream and located, Sec	c required, attach separate sheet) SPORTATION PURPOSES— developed	to be developed
10. Tp(No	(a) (b) (c) (d) (e) (f) (g)	(If more spaces, MANUFACTURING, OR TRANS Total amount of power to be Total fall to be utilized The nature of the works by the spaces of the works by the spaces of the works of the works by the spaces of the works of the works of the works of the works to be located in, R, R	e required, attach separate sheet) SPORTATION PURPOSES— developedfeet. (Head) means of which the power is a separate sheet) (Legal subdivision) W. M. my stream? (Yes or No) the point of return, Tp. (No. N. or S.) to be applied is	theoretical horsepower to be developed

MUNICIPAL SUPPLY—	
11. To supply the city of	
	a present population of
(Name of) and an estimated population of	in 19
(Answer questions 12, 13, 1 12. Estimated cost of proposed works, \$	
	before
	proposed use on or before
13. The water will be completely applied to the	proposed use on or octore
Dunliante many of the managed ditab on other	works, prepared in accordance with the rules of
• • • •	works, prepared in accordance with the rules of
the State Water Board, accompany this application.	Vern Magill
	(Name of applicant)
Signed in the presence of us as witnesses:	Coquille, Oregon,
(1) S. V. Epperson (Name)	(Address of Witness)
(2) E. L. Vinton, (Name)	Coquille, Oregon. (Address of Witness)
•	ime in the future to use
power from the pipe line	e to develop light for home
use.	
	er e
	<u> </u>
STATE OF OREGON,)	
County of Marion, ss.	
	going application, together with the accompanying
maps and data, and return the same for correction or	completion, as joliows:
In order to retain its priority, this application	n must be returned to the State Engineer, with
corrections, on or before	
WITNESS my hand this day	of
	State Engineer,

Application	<i>No</i>	9	.3.	.3.	l.

6163 Permit No.

TO APPROPRIATE THE PUBLIC

	OF OREGON	
•	District No.	· · · · · · · · · · · · · · · · · · ·
	This instrument was first received in the office of the State Engineer	
	Salem, Oregon, on the9	lay
	of	4
	at	,
	Returned to applicant for correct	ion
	<u></u>	
	Corrected application received	
	Approved:	
	February 8, 1924.	
	Recorded in Book No21 Permits, on Page6163	of
	Rhea Luper	
	State Engin	eer.
	1 map ER \$8.00	
subject to the following limi	t I have examined the foregoing applications and conditions: If for irrigation	m, this appropriation shall be limited
to such reasonable rotation s	foot per second, or its equivalent, for easystem as may be ordered by the prope	ch acre irrigatea, and shall be subject r state officer.
The right herein g	ranted is limited the appropriat	tion of water from Endicott
	purposes.	
The amount of water	appropriated shall be limited to the amo	unt which can be applied to beneficial
		*
	of this permit is	
Actual construction u	vork shall begin on or before Fe	ebruary 8, 1925 and shall
•	th reasonable diligence and be completed Ju	me 1, 1926.
	of the water to the proposed use shall	\
	***************************************	etober 1, 1927
WITNESS my hand	this day of	bruary, 1924.

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.