APPLICATION FOR A PERMIT

CERTIFICATE NO. 6722

To Appropriate the Public Waters of the State of Oregon

Scappose, County of Columbia	1,	<i>1</i>	V. Roza,		•	'		· · · · · · · · · · · · · · · · · · ·
State of Oregon , do hereby make application for a permit to appropriate following described public waters of the State of Oregon, subject to existing rights: If the applicant is a corporation, give date and place of incorporation				(Name o	f applicant)			
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If the applicant is a corporation, give date and place of incorporation 1. The source of the proposed appropriation is South Fork of Scappoose Creek 2. The amount of water which the applicant intends to apply to beneficial use is pipe cubic feet per second. 3. The use to which the water is to be applied is Irrigation Irrigation As shown on attached map.								
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4. The point of diversion is located As shown on attached map. (Give distance and bearing to section corner)		11118011						
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	74.	· 1100 point of at			(Give distance ar	nd bearing to	o section corne	
being within the Northwest Quarter of the local subdivision (No. N. or S.)	being w	ithin the Northwe	est-Querter (Give smallest	legal subdivision)	of Sec	13	, Tp	3 North (No. N. or S.)
R. 2 West W. M., in the county of Columbia	(No	F or W)		ty of	mora			- *
5. The pipe line to be 1820 feet	5	. The pipe	line		t	o be	182	0 feet
(Main diten canal or dine)			(Main ditch	canal or nine line)				3 North
nites in length, terminating in the SE4 of the NW4 of Sec. 13 , Tp. 3 North (Smallest legal subdivision)	miles in	length, terminate	ing in the	Smallest legal subdivision	of Sec		, Tp	(No. N. or S.)
R. W. M., the proposed location being shown throughout on the accompanying map.	2 W	iest w M				out on th	e accompan	
(No. E. or W.)	(No.	. E. or W.)			1			
6. The name of the ditch, canal or other works is	6	3. The name of the	he ditch, cand	al or other works i	s			
				4.1				•

DESCRIPTION OF WORKS				DESCRIPTION O	F WORKS			
DIVERSION WORKS— No dam	Divergi	ON WORKS	No dam					
7. (a) Height of dam feet, length on top feet, length at bot				foot loss	ath on ton		foot le	anath at bottom
7. (a) Height of aam feet, length on top feet, length at ook	7	(a) Height of	aam	jeet, teng	jtn on top		jeet, te	engin ai ootion
feet; material to be used and character of construction		feet; ma	iterial to be u	sed and character	of construction	on		
(Loose rock, concrete, mass							•	t, concrete, masonry
rock and brush, timber crib, etc., wasteway over or around dam)								
		brush, timber crib, etc.	, wasteway over	or around dam)				
		brush, timber erib, etc.	, wasteway over	or around dam)				
(b) Description of headgate	rock and l		1	·····		4		
	rock and l		1	·····	(Timber, conc	rete, etc., nu	ımber and size	of openings)
	rock and l		1	·····	(Timber, conc	rete, etc., nu	mber and size	of openings)

CANAL SYSTEM—

from headgate. At headgate: Width on top (at water		inged in size, stating miles feet: width on bottom
feet; depth of water		
thousand feet.		
(b) At miles from headgate:	Width on top (at water	line)
feet; width on bottom		
grade feet fall per one thousand f		
	All the second	
		•
FILL IN THE FOLLOWING INFORMATIO	ON WHERE THE WA	TER IS USED FOR
IRRIGATION—	One	/
9. The land to be irrigated has a total area o		
smallest legal subdivision, as follows: Give area of lan 1 scre of garden by the house in	d in each smallest legal subdiv 1 SE NW Section 1	vision which you intend to irrigate) $oldsymbol{3,}$
Township 3 North, Range	•	***************************************
		;
green was a second of the seco	·	· · · · · · · · · · · · · · · · · · ·
·		
(If more space required,		
POWER, MINING, MANUFACTURING, OR TRANSPORTATIO		egit etwe en 2000 av en en eksele. De
10. (a) Total amount of power to be develop		theoretical horsepower.
(b) Total fall to be utilized(Head)		, S
(c) The nature of the works by means o		o be developed
(d) Such works to be located in		of Sec
Tp, R, W. M.	(Legal subdivision)	
(No. N. or S.) (No. E. or W.) (e) Is water to be returned to any stream	n?	
(f) If so, name stream and locate point	(Yes or No)	· · · · · · · · · · · · · · · · · · ·
, Sec, Tp		
(g) The use to which power is to be apple		
(h) The nature of the mines to be served	7	

STATE ENGINEER.

MUNICIPAL SUPPLY—	
11. To supply the city of	
County, having a present po	opulation of,
(Name of) and an estimated population of	in 192
(Answer questions 12, 13,	14, and 15 in all cases)
12. Estimated cost of proposed works, \$	
13. Construction work will begin on or before	e
14. Construction work will be completed on or	r before
15. The water will be completely applied to the	e proposed use on or before
Duplicate maps of the proposed ditch or other i	vorks, prepared in accordance with the rules of the
State Engineer, accompany this application.	
	V. Roza
	(Name of applicant)
Signed in the presence of us as witnesses:	
(21thio)	Scappoose, Ore. (Address of witness)
Chas. Kontek	Scappoose, Ore.
(Name)	(Address of witness) y gard e n patch and want to do
so by installing electric power pu	
	alf of inch) No dam to be
	ster. There is plenty of wa-
	• It would be plenty of it
to run a mill with it.	
STATE OF OREGON,	
County of Marion,	
	regoing application, together with the accompanying
maps and data, and return the same for correction o	
In order to retain its priority, this applicati	on must be returned to the State Engineer, with
corrections, on or before	, 192
WITNESS my hand this day of	of, 192

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Application	No
Permit No.	7069

PERMIT

TO APPROPRIATE THE PUBLIC WATERS OF THE STATE OF OREGON

	District No		
	This instrument was first office of the State Engineer a		
	on the day of	December,	
	192 5, at 8:30 o'clock	cAM.	
	Returned to applicant for con	rrection:	
	Corrected application receive	d:	
	Approved: January 2, 1926.		
	Recorded in Book No	of	
	RHEA LUP		
	1 map ER	TE ENGINEER.	
STATE OF OREGON, 1	\$3.15		
County of Marion, This is to certify	ss. that I have examined the foregoing the foregoing and conditions: If for		
County of Marion, This is to certify subject to the following be to one-eightieth of one cut to such reasonable rotation. The right herein grants of Scappoose Comments.	that I have examined the foregoing imitations and conditions: If for bic foot per second, or its equivalence on system as may be ordered by the ented is limited to the appropriate for irrigation purposes	irrigation, this ap at, for each acre ir ae proper state of/ copriation of w	opropriation shall be lim rigated, and shall be sub ficer. water from South
County of Marion, This is to certify subject to the following be to one-eightieth of one cut to such reasonable rotation. The right herein gray. Fork of Scappoose C: The amount of was ficial use and not to exception.	that I have examined the foregoing imitations and conditions: If for bic foot per second, or its equivalent on system as may be ordered by the ented is limited to the appropriate for irrigation purposes after appropriated shall be limited to the appropriate of	irrigation, this ap at, for each acre ir be proper state off copriation of w to the amount wh ic feet per second,	ppropriation shall be limerigated, and shall be subficer. Weter from South which can be applied to be, or its equivalent in cas
County of Marion, This is to certify subject to the following be to one-eightieth of one cut to such reasonable rotation. The right herein gray fork of Scappoose C: The amount of was ficial use and not to except the control of t	that I have examined the foregoind imitations and conditions: If for bic foot per second, or its equivalence on system as may be ordered by the ented is limited to the appropriate of the system as a constant of the system as a	irrigation, this ap at, for each acre ir at proper state of copriation of w s. to the amount wh ic feet per second, December 3,	ppropriation shall be limerigated, and shall be subficer. weter from South with can be applied to be, or its equivalent in cas 1925.
County of Marion, This is to certify subject to the following to such reasonable rotation. The right herein graphs of Scappoose C: The amount of was ficial use and not to except to a construction. The priority day.	that I have examined the foregoing limitations and conditions: If for bic foot per second, or its equivalent on system as may be ordered by the ented is limited to the appropriate for irrigation purposes after appropriated shall be limited to the appropriate of the specific cubic terms of this permit is	irrigation, this ap at, for each acre ir at proper state off copriation of w s. to the amount wh ic feet per second, December 3, January 2, 1	ppropriation shall be limerigated, and shall be subficer. Weter from South with can be applied to be, or its equivalent in cas 1925. 1927. and s
County of Marion, This is to certify subject to the following to one-eightieth of one cut to such reasonable rotation. The amount of was ficial use and not to except to a construction of the reafter be prosecuted.	that I have examined the foregoin limitations and conditions: If for bic foot per second, or its equivalent on system as may be ordered by the ented is limited to the appropriate for irrigation purposes after appropriated shall be limited to the enter of this permit is	irrigation, this ap at, for each acre ir at proper state off copriation of w s. to the amount wh ic feet per second, December 3, January 2, 1	propriation shall be limerigated, and shall be subficer. weter from South wich can be applied to be, or its equivalent in cas 1925. and sefore
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payment of annual fees as provided in Section 5803, Oregon Laws.