## RECEIVED APRO 4 1975

## \*APPLICATION FOR PERMIT

## STATE ENGINEER

EXTIFICATE NO: 50256

1000

## SALEM. OREGON To Appropriate the Public Waters of the State of Oregon

of		
	Star Rt. I BOX 56	(Name of applicant)  Grand Ronde
Stat		97347 do hereby make application for a permit to appropriate to
follo	wing described public waters	s of the State of Oregon, SUBJECT TO EXISTING RIGHTS:
	If the applicant is a corpore	ation, give date and place of incorporation
. •••••	1 The source of the propo	sed convenience is South Yankill River AND; an
	unnamed Stream	sed appropriation is Bouth Yankiff River AND, an phemontal from S. Yann hill and Piremy r., a tributary of
		rich the applicant intends to apply to beneficial use is
cubi	c feet per second	(If water is to be used from more than one source, give quantity from each)  ater is to be applied is
<b>.</b>	3. The use to which the wo	ater is to be applied is
River		s located II37 ft. N and ISI ft. E from the
corn		er of the S.W. Quarter of Sec. 29 TWP.5 S. R. 8
	••••••	······································
We of Some or	The other point of	diversion is 925 ft. N. and 287 ft. E. From the
00.77		
COLM	***************************************	ter of the S.W. Quarter of Sec. 29 TWP 58 R. 8 v
	(11	preferable, give distance and bearing to section corner)
•••••		
	(If there is more than on	ne point of diversion, each must be described. Use separate sheet if necessary)
bein		
ье <i>і</i> п R	g within the Taxlot#	smallest legal subdivision (N. or S.)
ье <i>і</i> п R	g within the	smallest legal subdivision by Sw. fy of Sec. 29 Tp. 5.8.  unty of Yankill
ве <i>і</i> п R	8 W. W. M., in the company of the Main pipe	unty ofYankill  to be 200 feet
R	8 W. W. M., in the community of the comm	unty ofYankill  to be 200 feet
R	8 W. W. M., in the company of the Main pipe	unty ofYankill  to be (Miles or feet)
R	8 W. W. M., in the comments of the main pipe (Main ength, terminating in the	unty ofYankill  to be 200 feet
R in le	g within the	smallest legal subdivision by by of Sec. 29 , Tp. 5 S. (N. or S.)  unty of Yankill  to be 300 feet  ditch, canal or pipe line)
in le	g within the	smallest legal subdivision by form of Sec. 29 , Tp. 5 S. (N. or S.)  unty of Yankill  to be 300 feet (Miles or feet)  x 1et # 2958 9 of Sec. 29 , Tp. 5 S. (N. or S.)  roposed location being shown throughout on the accompanying map.
in le	g within the	smallest legal subdivision for Sec. 29 , Tp. 5 S. (N. or S.)  unty of Yankill  to be 200 feet  ditch, canal or pipe line) (Miles or feet)  Let 4 2958 9 of Sec. 29 , Tp. 5 S. (N. or S.)  roposed location being shown throughout on the accompanying map.  DESCRIPTION OF WORKS
in le R  Dive	g within the	amalest legal subdivision of Sec. 29, Tp. 5
in le R  Dive	g within the	smallest legal subdivision  interpolation    The content of the co
R  in le  R  Dive	g within the	amalest legal subdivision of Sec. 29, Tp. 5
in le R  Dive	g within the	mallest legal subdivision  I ine  to be  (Miles or feet)  (Miles or feet)  (Smallest legal subdivision)  roposed location being shown throughout on the accompanying map.  DESCRIPTION OF WORKS  feet, length on top  feet, length at bottom  be used and character of construction  (Loose rock, concrete, mason of a construction)  (Timber, concrete, etc., number and size of openings)

<sup>\*</sup>A different form of application is provided where storage works are contemplated. Such forms can be secured without charge, together with instructions, by addressing the State Engineer, Salem, Oregon 97310.

				40296
Canal System of	-	anah matus a		
				aged in size, stating miles from
readgate. At he	adgate: width on	top (at water	r line)	feet; width on bottom
housand feet.				ater line)
				f water feet,
	feet fall			, ,
				in.; size at ft.
				ifference in elevation between
		Jt. 1	is grade uniform?	Estimated capacity,
8. Locatio		rrigated, or p	lace of use	
Township	Range E. or W. of	111. 0.1047		
North or South  5 S.	Willamette Meridian	Section 29	Forty-acre Tract	Number Acres To Be Irrigated
		A	Sw/4 Sw/4	4.57 acres, dome
				ESTOCK
<del></del>				
				, , , , , , , , , , , , , , , , , , , ,
**************************************		10,000		
781 6 4 7 4 4 4 4 4 4 4 4 4 4 4 4 4 4 4 4 4				
(a) Chama	atom of soil PH	5.4 P 6-	e required, attach separate sheet)  K 418- K(meg/T00s)	T.07-Ca8.3- M#3.4- SN
				I.07-Ca8.3- Mg3.4- SM
(b) Kina	oj crops raisea	Garuen, 5	crawberries, Bruebe	rries.
Power or Minin	_ <b>_</b>			
9. (a) Tot	tal amount of por	ver to be dev	eloped	theoretical horsepower.
(b) Qu	antity of water t	to be used for	r power	sec. ft.
(c) Tot	tal fall to be util	ized	(Head) feet.	
(d) Th	e nature of the w	orks by mean	is of which the power is to b	e developed
(e) Suc	ch works to be lo	ocated in	(Legal subdivision)	of Sec
(No. N. or S	, R(No. E.	or W.)	М.	
(f) Is a	water to be retur	ned to any st	ream?(Yes or No)	
(g) If s	so, name stream	and locate po	int of return	
	······································	Sec	, Tp	, R, W. M.
			applied is	

(i) The nature of the mines to be served .....

ASSISTANT

Municipal or Domestic Supply—	40296
10. (a) To supply the city of	•••••••••••••••••••••••••••••••••••••••
County, having a present	t population of
(Name of) and an estimated population of	
(b) If for domestic use state number of	
*i	junities to be supplied
	12, 13, and 14 in all cases)
11. Estimated cost of proposed works, \$	
12. Construction work will begin on or before	
	r before
14. The water will be completely applied to the	e proposed use on or before Completed
	(Signature of applicant)
Remarks: Stock: Chicken	, ducks, seese, & robbits
in barn	
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en a superior de la companya della companya della companya de la companya della c	
	general and the second
TATE OF OPECON \	
County of Marion	
	oregoing application, together with the accompanyir
	4.
	ation must be returned to the State Engineer, with
orrections on or before	19
WITNESS my hand this day of	, 19
	STATE ENGINEER
	By
	By Assist

STA OF OREGON,	)
County of Marion,	ss.

This is to certify that I have examined the foregoing application and do hereby grant the same, SUBJECT TO EXISTING RIGHTS and the following limitations and conditions:

The right herein granted is limited to the amount of water which can be applied to beneficial use stream, or its equivalent in case of rotation with other water users, from unnamed stream and South Yamhill River, Water to be diverted from unnamed stream when available with any deficiency in the available supply to be made up by appropriation from the South Yamhill River provided that the total quantity diverted from both sources shall not exceed 0.075 c.f.s The use to which this water is to be applied is ...domestic use for one family, ...stock, ...and ... irrigation being 0.005 c.f.s. for domestic, 0.01 c.f.s. for stock, and 0.06 c.f.s. for irrigation If for irrigation, this appropriation shall be limited to .....1/80th...... of one cubic foot per second or its equivalent for each acre irrigated ...and shall be further limited to a diversion of not to exceed 25 acre feet per acre for each acre irrigated during the irrigation season of each year, and shall be subject to such reasonable rotation system as may be ordered by the proper state officer. Actual construction work shall begin on or before ...... May 17, 1977 and shall thereafter be prosecuted with reasonable diligence and be completed on or before October 1, 1978.... Complete application of the water to the proposed use shall be made on or before October 1, 19.79.... WITNESS my hand this .....17th...... day of .........May ater Resources Director

Application No. 5292 Permit No.

APPROPRIATE THE PUBLIC WATERS OF THE STATE TO

This instrument was first received in the office of the State Engineer at Salem, Oregon on the

to applicant: Returned

25 at 10:05

Recorded in book No. .

Approved:

of

ouPermits STATE ENGINEER

Drainage Basin No. Fees