Permit No. G- G 5369

APPLICATION FOR A PERMIT

CERTIFICATE NO. 48264

To Appropriate the Ground Waters of the State of Oregon

	I, Carey L. Strome, et.al.
of	(Name of applicant) 490 Strome Lane, Junction City , county of Lane (Postoffice Address)
state o	of, do hereby make application for a permit to appropriate the ring described ground waters of the state of Oregon, SUBJECT TO EXISTING RIGHTS:
	If the applicant is a corporation, give date and place of incorporation
	1. Give name of nearest stream to which the well, tunnel or other source of water development is
situate	ed
	tributary of Columbia River
feet pe	2. The amount of water which the applicant intends to apply to beneficial use is cubic er second or gallons per minute.
110	er second or gallons per minute. Being Prinary from Well #6 and Supplemental from Well #7
* /n	3. The use to which the water is to be applied is irrigation irrigation
142	4. The well or other source is located 1,130 ft. S and 980 ft. W from the N.E.
corner	of Section 8 (Section or subdivision)
	(Section or subdivision) Well *7 located \$30'5. \$ 180' \ From NE cor. of Sec 8
***************************************	(If preferable, give distance and bearing to section corner)
being	within the NE1 of NE1 of Sec. 8, Twp. 16 S , R. 4 W
	, in the county of Lane
	5. The to be miles
in leng	gth, terminating in the
	6. The name of the well or other works is Well #6 & Well #7
	DESCRIPTION OF WORKS
supply	7. If the flow to be utilized is artesian, the works to be used for the control and conservation of the y when not in use must be described.
	· · · · · · · · · · · · · · · · · · ·
	8. The development will consist of Well
	ter of 10 unches and an estimated depth of 125 feet. It is estimated that 125
	the well will require steel casing. Depth to water table is estimated [12] (Kind)
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ANAL SYSTE				
9. (a) Gi	ve dimensions at e	ach point of car	nal where materially chan	ged in size, stating miles fro
eadgate. At he	adgate: width on to	pp (at water lin	e)	feet; width on botto
	. feet; depth of was	ter	feet; grade	feet fall per o
ousand feet.			• •	
(b) At	mi	les from headg	ate: width on top (at wate	r line)
***************************************	feet; width on l	bottom	feet; depth of w	ater fe
ade	feet fall p	er one thousan	d feet.	
(c) Lengt	h of pipe,	ft.; si	ze at intake,	in.; in size at
om intake	in.; s	rize at place of t	ıse in.; d	ifference in elevation betwe
take and place	of use,	ft. Is	grade uniform?	Estimated capaci
	sec. ft.			
10. If pur	nps are to be used, g	give size and ty	pe Turbin	
	•••••••••••		••••	
11. If the stream	or stream channel,	l, tunnel, or oth	er development work is le	ss than one-fourth mile fron
11. If the stream te difference in	location of the well or stream channel,	l, tunnel, or oth give the dista the stream bed	er development work is le ince to the nearest point of and the ground surface	ss than one-fourth mile from
housand feet. (b) At rade (c) Leng rom intake 10. If pu Give hor 11. If the satural stream he difference in the stream he difference in th	location of the well or stream channel, a elevation between	l, tunnel, or oth give the dista the stream bed	er development work is le ince to the nearest point of and the ground surface	ss than one-fourth mile fron
11. If the stural stream se difference in 12. Locat: Township N. or S.	location of the well or stream channel, i elevation between ion of area to be irr	l, tunnel, or oth give the dista the stream bed	er development work is lest ence to the nearest point of and the ground surface	ss than one-fourth mile from on each of such channels a at the source of developme
11. If the stural stream se difference in 12. Locat: Township N. or S.	location of the well or stream channel, a elevation between ion of area to be irr Range E. or W. of Willamette Meridian	t, tunnel, or oth give the dista the stream bec	er development work is letence to the nearest point of and the ground surface e of use	ss than one-fourth mile from on each of such channels a at the source of developme Number Acres To Be Irrigated
11. If the stural stream se difference in 12. Locat: Township N. or S.	location of the well or stream channel, a elevation between ion of area to be irr Range E. or W. of Willamette Meridian	tunnel, or oth give the distant the stream becomes	er development work is leance to the nearest point of and the ground surface Forty-acre Tract NW 1/4 of NW 1/4	Ss than one-fourth mile from on each of such channels a at the source of developmed at the source of
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11. If the stural stream se difference in 12. Locat: Township N. or S.	location of the well or stream channel, a elevation between ion of area to be irr Range E. or W. of Willamette Meridian	rigated, or place	er development work is leterate to the nearest point of and the ground surface e of use Forty-acre Tract NW \(\frac{1}{4} \) of NW \(\frac{1}{4} \) SE \(\frac{1}{4} \) of NE \(\frac{1}{4} \)	Number Acres To Be Irrigated 19.1 acres 20.8 acres 32.4 acres
11. If the stural stream se difference in 12. Locat: Township N. or S.	location of the well or stream channel, a elevation between ion of area to be irr Range E. or W. of Willamette Meridian	rigated, or place	er development work is leaderest to the nearest point of and the ground surface of use Forty-acre Tract NW 1/4 of NW 1/4 SW 1/4 of NW 1/4 SE 1/4 of NE 1/4 NE 1/4 of NE 1/4	Number Acres To Be Irrigated 19.1 acres 20.8 acres 26.7 acres 23.5 acres
11. If the stural stream se difference in 12. Locat: Township N. or S.	location of the well or stream channel, a elevation between ion of area to be irr Range E. or W. of Willamette Meridian	rigated, or place	er development work is leance to the nearest point of and the ground surface Forty-acre Tract NW 1/4 of NW 1/4 SW 1/4 of NW 1/4 SE 1/4 of NE 1/4 NE 1/4 of NE 1/4 SE 1/4 of SE 1/4 SE 1/4 of SE 1/4	Number Acres To Be Irrigated 19.1 acres 20.8 acres 32.4 acres 26.7 acres
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Character of soil	SILTY CLAY	•	
		* * *	And the second s
Kind of crops raised	Row crops	and specialty seed crops	

MUNICIPAL SUPPLY— 13. To supply the city of	
county, having a pres	
nd an estimated population of i	
ANSWER QUESTIONS 14, 15, 16	, 17 AND 18 IN ALL CASES
14. Estimated cost of proposed works, \$	
	of the time
16. Construction work will be completed on or b	efore CALLIGIA
17. The water will be completely applied to the	proposed use on or before
18. If the ground water supply is supplement ation for permit, permit, certificate or adjudicated	al to an existing water supply, identify any appl I right to appropriate water, made or held by th
pplicant.	
	(Signature of applicant)
	r.from.adjacent_wells_is_heeeseary_to
	ations unit. (b. tr.)
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TATE OF OREGON, }	
County of Marion,	
This is to certify that I have examined the for	regoing application, together with the accompanyi
naps and data, and return the same for	
• • • • • • • • • • • • • • • • • • • •	
	must be returned to the State Engineer, with corre
ions on or before, 1)
WITNESS my hand thisday of	, 19
	·
•	STATE ENGINEER
	By

County of Marion,

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:

SUBJEC	T TO EXISTING	RIGHTS and the followi	ing limitat	ions and condition	ons:		
Th	e right herein gra	nted is limited to the am	ount of w	ater which can b	e applied to	beneficial use a	nd
shall not	exceed 2.3	chbic feet per sec	ond meast	ured at the point	of diversio	n from the well	or
source of	appropriation, or	its equivalent in case of	rotation w	ith othe r water ı	ıse rs, f ro m .	Well No. 6	••••
tor pri	mary irrigation	n, Well No. 7 for s	upplemer	tal irrigation	on	·····	
Th	e use to which thi	s water is to be applied	is irrig	ation and su	pplementa	lirrigation	••••
If f	for irrigation, this	appropriation shall be li	mited to	1/80	. of one cub	ic foot per seco	nd
or its equ	ivalent for each a	icre irrigated and shall l	be further	limited to a dive	rsion of not	to exceed 2	••••
acre feet	per acre for each	acre irrigated during th	he irrigatio	on season of eacl	h year;P	ovided furth	er
that the	right allowed	d herein shall be 1	imited t	o any deficie	ency in th	e available	••••
supply o	of any prior r	ight existing for t	he same	land and shal	l not exc	eed the	•••••
limitat:	ion allowed her	rein,				***************************************	••••
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•••••			••••	•		••••••	
and shall	be subject to such	n reasonable rotation sys	stem as mo	ıy be ordered by	the proper	state officer.	
The	e well shall be cas	sed as necessary in acco	rdance wi	th good practice	e and if the	flow is artesi	an
The	works constructe	per capping and control ed shall include an air l	line and pr	ressure gauge or			ng
line, adeq	uate to determine	e water level elevation nstall and maintain a w	in the wel	ll at all times.	•	·	
keep a co	mplete record of t	the amount of ground w	ater witho	lrawn.	e measurens	acorce, and and	
The	e priority date of t	his permit isl	March 9.	1971			
	•	vork shall begin on or b					-11
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		vith reasonable diligenc					
		of the water to the pro					****
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5 0	RMIT ATE THE OF THE S' OREGON	first r		1975	n page	. H.	•
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Application No. Permit No. G	PERIVAPPROPRIATE WATERS OF TOTAILS OTAILS OF TOTAILS OF TOTAILS OF TOTAILS OF TOTAILS OTAILS OF TOTAILS OF TOTAILS OTAILS OTAILS OTAILS OTAILS OTAILS OTAILS OTAILS O	strum ie Sta	o apr	February	rded in book No Water Permits on	CHRIS 1ge Bas	4
Ar Pe	· ·	This instrument was first received in the office of the State Engineer at Salem, Oregon, on the 2 m day of March. 19.7/, at 3.000clock PMM.	Returned to applicant:	ved:	Recorded nund Wate	CHRIS L. W	****************
	J.O.	This office of on the	letur	Approved:	Recor Ground	Du	*3
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