OCT 1 1970 STATE ENGINEER SALEM. OREGON

Permit No. G- G 5279

APPLICATION FOR A PERMIT

To Appropriate the Ground Waters of the State of Oregon.

I,	Roy P.	Barnet or Lo		arnet	anlies me		•••••	• • • • • • • • • • • • • • • • • • • •		
of151	l8 East Nin	th Street, T	•			, cou	nty of	Wasco	·	
state of following	Oregon described gr	ound waters of	the state	do her of Ore	eby mak gon, SU	e applic BJECT	ation for TO EXIS	a permit to STING RIC	appropi GHTS:	riate the
If t	he applicant	s a corporation	, give date	and plo	ace of in	corporat	ion			
1.	Give name o	f nearest stream	n to whic	h the u	ell, tun	nel or ot	her sour	ce of water	· develop	ment is
situated	Fifteen	mile Creek						••••••		
					Name of stro		of Col	umbia Ri	ver	
2. feet per s	The amount	of water which 180 gallon 2 500	the annl	icant in				ή	10.40	cubic
3.	The use to w	hich the water	is to be a	pplied	is	irriga	tion			
								•••••	***************************************	•••••
		ther source is l 26 26	ocated#2	78 0 f	t. N (N. or S	and 1	.330 . <u>320</u> ft	W E (E. or W.)	from the	SE SE
corner of			••••••••	(Sec	ion or subd	ivision)	••••••	••••••	••••••••	
		(If pre	ferable, give d	listance an	d bearing to	section corr	ner)		••••••	•••••
		(If there is more than						•••••	*****************	·
being wit	thin theS	SE ₄							R 13	3E
		f Wasco					, 2 00 [, 20	· ······
5.	The 6 inc	h plastic pi	peline	ine)	•••••		. to be	4100 f	eet	* ***
in length	, terminating	in the NE's N	IE¼			•••••	of Sec	35 ,	rwp. 1	.S
		he proposed lo								·
о.	The name of	the well or oth	er works t	is! <u>NO</u>	. I and	<u>u 110. z</u>				
			DESCR	IPTION	OF W	ORKS				
7. supply w	If the flow to hen not in us	be utilized is a e must be descr	ırtesian, tl ribed.	ie work	s to be a	used for	the cont	rol and con	servatio	n of the
	Both are a	rtesian well	s. Wel	l No.	1 seal	ed 19 f	t. with	nin ¼ inc	h steel	
casir	ng. Well N	o. 2 is seal	ed 75 f	t. wit	h ¼ in	ch stee	l casir	ig. Both	have	
shut-	off valves	on the 6	ch pipe	leadi	ng fro	m the w	ell cas	ing.	•••••	
8.	The develops	nent will cons	st of	two w	ells (Give nur	#per & 3,2 ₁₁	s, tunnels, et	c.)	<i>1</i>	iaving a
diameter	of both 8.	inches and	an estima	ted dep	oth of	#2-200	feet. I	t is estimat	ed that	75
feet of th	e well will re	quire stee	(Kind)	•	sing. De	epth to u	vater tab	le is estimo	ited	(Feet)
			artesia	n						

headgate. At hea	adgate: width on t	top (at water la	ne)	feet; width on botton
		ı	feet fall per on	
hou sa nd feet.	. joes, aspin of wi		grade	Jeet jait per ond
(b) At	m	iles from head	gate: width on top (at wat	er line)
	feet; width on	bottom	feet; depth of t	water feet
rade	feet fall	per one thousa	nd feet.	•
(c) Length	h of pipe,80	ft.;	size at intake, <u>6</u>	in.; in size at6
KXXXXXXXXXa.t.	.pump in.;	size at place of	use6 in.;	difference in elevation between
ntake and place	of use, 50	ft. 1	Is grade uniform?Y	S. Estimated capacity,
2.0	sec. ft.			
10. If pum	ips are to be used,	give size and t	ype 6" inlet	6" outlet
atural stream o	or stream channe	l, give the dis	tance to the nearest point	ess than one-fourth mile from a on each of such channels and at the source of development
			- a a a a a a a a a a a a a a a a a a a	
No.	1 80 ft. Nor	th and 5 ft	. above stream bed	
No.	1 80 ft. Nor	th and 5 ft	. above stream bed . above stream bed	
No.	1 80 ft. Nor 2 90 ft. Sou	th and 5 ft	. above stream bed . above stream bed	
No.	1 80 ft. Nor 2 90 ft. Sou	th and 5 ft	. above stream bed . above stream bed	
No. No. 12. Locati	1 80 ft. Nor 2 90 ft. Sou on of area to be in Range E. or W. of	th and 5 ft th and 8 ft rigated, or pla	. above stream bed . above stream bed ce of use	Number Acres To Be Irrigated
No. No. 12. Locati Township N. or S.	2 90 ft. Sou on of area to be in Range E. or W. of Willamette Meridian	rth and 5 ft th and 8 ft rigated, or pla	. above stream bed . above stream bed ce of use	Number Acres To Be Irrigated
No. No. 12. Locati Township N. or S.	2 90 ft. Sou on of area to be in Range E. or W. of Willamette Meridian 13E	rth and 5 ft th and 8 ft rigated, or pla	above stream bed above stream bed ce of use Forty-acre Tract NW14 NE14	Number Acres To Be Irrigated 40 acres old 18.5 acres old
No. No. No. 12. Locati Township N. or S. 1S 1S	2 90 ft. Sou on of area to be in Range Willamette Meridian 13E . 13E	rigated, or pla	above stream bed above stream bed ce of use Forty-acre Tract NW14 NE14 NE14 NE14	Number Acres To Be Irrigated 40 acres old 1.8 acres old
No. No. No. 12. Locati Township N. or S. 1S 1S	2 90 ft. Sou on of area to be in Range Willamette Meridian 13E 13E 13E	rigated, or pla Section 35 35	above stream bed above stream bed ce of use Forty-acre Tract NW14 NE14 NE14 NE14 SW14 NE14	Number Acres To Be Irrigated 40 acres old 18.5 acres old 1.8 acres old 37 acres old
No. No. No. No. 12. Locati Township N. or S. 15 15 15	2 90 ft. Sou on of area to be in Range Willamette Meridian 13E 13E 13E 13E	rigated, or pla Section 35 35 35 26	above stream bed above stream bed ce of use Forty-acre Tract NW1/4 NE1/4 NE1/4 NE1/4 SW1/4 NE1/4 SW1/4 SE1/4	Number Acres To Be Irrigated 40 acres old 18.5 acres old 1.8 acres old 37 acres old 9 acres old
No. No. No. No. No. No. 12. Locati	2 90 ft. Sou on of area to be in Range Willamette Meridian 13E 13E 13E 13E 13E	rigated, or pla section 35 35 35 26 26	above stream bed above stream bed ce of use Forty-acre Tract NW14 NE14 NE14 NE14 SW14 NE14 SW14 SE14 NW14 SE14	Number Acres To Be Irrigated 40 acres old 18.5 acres old 1.8 acres old 37 acres old 9 acres old 37.5 acres old
No. No. No. No. 12. Locati Township N. or S. 1S 1S 1S 1S	2 90 ft. Sou on of area to be in Range Property of Willamette Meridian 13E 13E 13E 13E 13E 13E 13E	rigated, or pla section 35 35 36 26 26	above stream bed above stream bed ce of use Forty-acre Tract NW14 NE14 NE14 NE14 SW14 NE14 SW14 SE14 NW14 SE14 SE14 SE14 SE14 SE14	Number Acres To Be Irrigated 40 acres old 18.5 acres old 1.8 acres old 37 acres old 9 acres old 37.5 acres old
No. No. No. No. No. 12. Locati	1 80 ft. Nov 2 90 ft. Sou on of area to be in Range Willamette Meridian 13E 13E 13E 13E 13E 13E 13E 13	rigated, or pla Section 35 35 26 26 26 26	above stream bed above stream bed ce of use Forty-acre Tract NW1/4 NE1/4 NE1/4 NE1/4 SW1/4 SE1/4 NW1/4 SE1/4 SE1/4 SE1/4 NE1/4 SE1/4 NE1/4 SE1/4	Number Acres To Be Irrigated 40 acres old 18.5 acres old 1.8 acres old 37 acres old 9 acres old 37.5 acres old 15 acres old
No. No. No. No. 12. Locati Township N. or S. 1S 1S 1S 1S 1S 1S 1S	2 90 ft. Sou on of area to be in Range Profession Range Willamette Meridian 13E 13E 13E 13E 13E 13E 13E 13	rigated, or pla section 35 35 26 26 26 26 35	above stream bed above stream bed ce of use Forty-acre Tract NW4 NE4 NE4 NE4 SW4 NE4 SW4 SE4 NW4 SE4 NE4 SE4 SE4 SE4 SE4 SE4 NE4 SE4 SW4 NE4	Number Acres To Be Irrigated 40 acres old 18.5 acres old 1.8 acres old 37 acres old 9 acres old 37.5 acres old 15 acres old 2.8 acres* new
No. No. No. No. 12. Locati Township N. or S. 1S 1S 1S 1S 1S 1S 1S 1S 1S	2 90 ft. Sou on of area to be in Range Profession Range Willamette Meridian 13E 13E 13E 13E 13E 13E 13E 13	rigated, or pla section 35 35 36 26 26 26 26 35	above stream bed above stream bed ce of use Forty-acre Tract NW4 NE4 NE4 NE4 SW4 NE4 SW4 SE4 NW4 SE4 NE4 SE4 SE4 SE4 SE4 SE4 NE4 SE4 SW4 NE4	Number Acres To Be Irrigated 40 acres old 18.5 acres old 1.8 acres old 37 acres old 9 acres old 37.5 acres old 15 acres old 2.8 acres* new
No. No. No. No. 12. Locati Township N. or S. 1S 1S 1S 1S 1S 1S 1S 1S 1S	2 90 ft. Sou on of area to be in Range P. or W. of Willamette Meridian 13E 13E 13E 13E 13E 13E 13E 13	rigated, or pla section 35 35 36 26 26 26 26 35	above stream bed above stream bed ce of use Forty-acre Tract NW4 NE4 NE4 NE4 SW4 NE4 SW4 SE4 NW4 SE4 NE4 SE4 SE4 SE4 SE4 SE4 NE4 SE4 SW4 NE4	Number Acres To Be Irrigated 40 acres old 18.5 acres old 1.8 acres old 37 acres old 9 acres old 37.5 acres old 15 acres old 2.8 acres* new

MUNICIPAL SUPPLY—	
13. To supply the city of	
in county, having a prese	•
and an estimated population of in	
ANSWER QUESTIONS 14, 15, 16,	
14. Estimated cost of proposed works, \$ 16,690	
15. Construction work will begin on or before	completed
16. Construction work will be completed on or be	fore <u>completed</u>
17. The water will be completely applied to the p	roposed use on or beforecompleted
18. If the ground water supply is supplemental cation for permit, permit, certificate or adjudicated	
applicant. Supplemental to 1860 right.	10 A. in SW뉴 SE뉴 and 14 A. in SE뉴 SE뉴
of Section 26, T 1 S, R 13 E, W.M.	
Remarks: Supplemental to Permit No. 3	(Signature of applicans)
The two pumps are connected in series	with a suction line going to each well,
plus one going to Fifteenmile Creek. Most	of the water will come from the wells
when in operation with the creek making up	the deficiency that is needed to make
the system operate efficiently.	
	ON
Sec. 26, T 1 S, R 13 E., W.M.	Sec. 35, I l S, R 13 E, W.M.
37 acres in SW¼ SE¼	40 acres in NW는 NE날
9 acres in NW4 SE4	18.5 acres in NEW NEW
37.5 acres in SE½ SE½	5 acres in SW% NE%
15 acres in NE¼ SE¼	
SEE ATTACHED SHEET	
STATE OF OREGON, county of Marion, ss.	
This is to certify that I have examined the foreg	going application, together with the accompanying
maps and data, and return the same for correction	n and completion
In order to retain its priority, this application m	ust be returned to the State Engineer, with corre
tions on or beforeDecember 14th, 19	<u>70.</u>
WITNESS my hand this14th day of	October 1970
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The CHAIN AND COME IN THE COME	
	CHRIS L. LHEELL
NOV 10 18/0	
STATE ENGINEES SALEM. OREGON	Larry W. Jebous Assistant

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:

The right herein granted is limited to the amount of water which can be applied to beneficial use and source of appropriation, or its equivalent in case of rotation with other water users, from 2 wells being 0.40 cfs from Well #1 and 1.11 cfs from Well #2 The use to which this water is to be applied is irrigation and supplemental irrigation If for irrigation, this appropriation shall be limited to _______1/80 _____ of one cubic foot per second acre feet per acre for each acre irrigated during the irrigation season of each year; provided further that the right allowed herein shall be limited to any deficiency in the available supply of any prior right existing for the same land and shall not exceed the and shall be subject to such reasonable rotation system as may be ordered by the proper state officer. The well shall be cased as necessary in accordance with good practice and if the flow is artesian the works shall include proper capping and control valve to prevent the waste of ground water. The works constructed shall include an air line and pressure gauge or an access port for measuring line, adequate to determine water level elevation in the well at all times. The permittee shall install and maintain a weir, meter, or other suitable measuring device, and shall keep a complete record of the amount of ground water withdrawn. The priority date of this permit is October 1, 1970 Actual construction work shall begin on or before February 4, 1976..... and shall thereafter be prosecuted with reasonable diligence and be completed on or before October 1, 19.75...... Complete application of the water to the proposed use shall be made on or before October 1, 19.77 WITNESS my hand this 4th day of February STATE ENGINEER This instrument was first received in the office of the State Engineer at Salem, Oregon. STATE ENGINEER APPROPRIATE THE GROUND Permit No. G. G. 5279 WATERS OF THE STATE Application No. G-532 Ground Water Permits on page. Caris f. Wheeler OREGON February 4, 1975 6:00 o'clock Recorded in book No. Returned to applicant

Approved.

at

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