Permit No. G- G 5308

(APPLICATION FOR A PERMIT

CERTIFICATE NO. 45980

To Appropriate the Ground Waters of the State of Oregon

. I	Roy Hath	away	75	122 ROG 100 100		
-, .		,	(Name of ap	plicant)		
ofR	oute 3, Box 393-A, Co	Orvalli Address)	S	, county	of Benton	
	Oregon described ground waters					
If t	he applicant is a corporati	on, give (date and place o	of incorporation	n.	
	no	••••••			·	
1.	Give name of nearest stre	am to w	hich the well, t	unnel or other	source of water o	levelopment is
situated .	Willamette	River	channels (Name of str	eam)		
	·		•••••	tributary of	·····	
	The amount of water whi econd or gall					
<i>3</i> .	The use to which the wate	er is to b	e applied is	irrigati	.on	
						1 - 1 - 1 - 1 - 1 - 1 - 1 - 1 - 1 - 1 -
		Well #1	27 N	646	Е	
4.	The well or other source i	s located Vell #2	16 ⁽² N	and or S.) 2794	ft f	rom the
corner of	Section 30		(Section or su	pdivision)		
			and the second s			
***************************************	(If)	preferable, gi	ive distance and bearin	g to section corner)	1	,
	(If there is more th	an one well,	each must be describe	d. Use separate shee	t if necessary)	
being wit	hin the #1-SN2 NV2; #2					. R. 4W
	the county ofB		* .			, ,
					ρ.	milas
	The(Canal					
in length,	, terminating in the	(Smalle	est legal subdivision)	of Se	c, Tu	p
	, W. M., the proposed l					
6.	The name of the well or or	her worl	ks is . Well	L and Well 2)	
		DESC	CRIPTION OF	WORKS		
	If the flow to be utilized is ten not in use must be desc		, the works to b	e used for the	control and conse	ervation of the
***************************************	n	<u></u>	•••••••••••••••••••••••••••••••••••••••			
		-				
		<u>()</u>				
r .	The development will con					
	of .4 & 6 inches and	$\forall X$				
feet of the	e well will require	Steel (Kind)	casing.	Depth to water	er table is estimat	red 12 & 16.

neadyute. At nea	dgate: width on t	top (at water lin	e)	feet; width on botto
	feet; depth of	water	feet; grade	feet fall per or
thousand feet.				•
(b) At	m	iles from headg	ate: width on top (at wat	er line)
	feet; width on	bottom	feet; depth of	water fee
grade	feet fall	per one thousan	d feet.	
(c) Length	of pipe,	ft.; s	ize at intake	. in.; in size at
from intake	in.;	size at place of t	ıse in.; di	fference in elevation betwee
ntake and place	of use,	ft. Is	grade uniform?	Estimated capacit
***************************************				•
10. If pum	ps are to be used,	, give size and ty	pe Each well has a r	matching close coupled
entrifugal pu	_			
Gine horse	nomer and time of	•		phase electric molor
	powor who type t	of motor of engin	to to oc asca	
he difference in	elevation betwee	n the stream bed	a and the ground surjace	at the source of developmen
	on of area to be i		e of use	
12. Location Township N. or S.	on of area to be i			Number Acres To Be Irrigated
12. Locatio	on of area to be i	rrigated, or place	e of useForty-acre Tract	Number Acres
12. Location	on of area to be i	rrigated, or place	e of useForty-acre Tract	Number Acres
12. Location Township N. or S. WELL NO. 1	Range E. or W. of Willamette Meridian	rrigated, or place	e of useForty-acre Tract	Number Acres To Be Irrigated
12. Location Township N. or S. WELL NO. 1 12S	Range E. or W. of Willamette Meridian	rrigated, or place	Forty-acre Tract SW ¹ ₄ SW ² ₄	Number Acres To Be Irrigated
12. Location Township N. or S. WELL NO. 1 12S	Range E. or W. of Willamette Meridian	rrigated, or place	Forty-acre Tract ***********************************	Number Acres To Be Irrigated
12. Location Township N. or S. WELL NO. 1 12S	Range E. or W. of Willamette Meridian	section	Forty-acre Tract SW ¹ ₄ = 4	Number Acres To Be Irrigated
12. Location Township N. or S. WELL NO. 1 12S VELL NO. 2 12S	Range E. or W. of Willamette Meridian 4W	rrigated, or place Section 30	Forty-acre Tract SW4 SW4 SW4 SE4 SE4 NE4	Number Acres To Be Irrigated 9.7
12. Location Township N. or S. WELL NO. 1 12S VELL NO. 2 12S	Range E. or W. of Willamette Meridian 4W	rrigated, or place Section 30	Forty-acre Tract SW4 SW4 SW4 SE4 SE4 NE4	Number Acres To Be Irrigated 9.7
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12. Location Township N. or S. WELL NO. 1 12S VELL NO. 2 12S	Range E. or W. of Willamette Meridian 4W	rrigated, or place Section 30	Forty-acre Tract SW4 SW4 SW4 SE4 SE4 NE4	Number Acres To Be Irrigated 9.7 5.0 10.0

MUNICIPAL SUPPLY— 13. To supply the ci	to of			*	
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n	county, h	iaving a pres	ent population of		······································
and an estimated population	on of	in	. 19		
ANS	WER QUESTIO	NS 14, 15, 16,	17 AND 18 IN AIL	CASES	
14. Estimated cost of	of proposed wo	rks, \$ 2,500)		•
15. Construction wo	7,1				
				e	
16. Construction wo					- 7073
17. The water will b	e completely a	pplied to the	proposed use on or	before	C 19/1
18. If the ground wation for permit, permit,					
pplicant			•		•••••
			·····		•••••
			(Si	nature of applicant,	and the second
Remarks:	.,			······································	
wel	10 11	02	R	plane	
the 25"			Menti	V	
CA GR		**			7.7
the claim to	Me use	of gra	und souter		•••••
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STATE OF OREGON,	ss.				
County of Marion,	33.				
This is to certify the	at I have exan	iined the for	egoing application,	together with the	accompanying
naps and data, and return					
iaps and data, and return	the same jor				
		······································			
In order to retain its	s priority, this	application n	nust be returned to	the State Enginee	r, with correc
ions on or before		, 19			
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WITNESS my hand	tnis	. day of			, 19 ,
•					1.
	Asset (a) }				1.
		n. di	(T)A	s	TATE ENGINEER

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 simited to the amount of water which can be applied to beneficial use or source of appropriation, or its equivalent in case of rotation with other water users, from 2 wells being 0.12 cfs from Well #1 and 0.19 cfs from Well #2 The use to which this water is to be applied is ...irrigation. If for irrigation, this appropriation shall be limited to ...1/80..... 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 .22..... 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. 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 ____December 3, 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...76.... 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 STATE ENGINEER This instrument was fir Executed in the office of the State Engineer at Salem, Oregon. of CHRIS L. WHENLER STATE ENGINEER APPROPRIATE THE GROUND M WATERS OF THE STATE Application No. G-G-5-37. day of December Ground Water Permits on page OREGON 1970, at 2:17 o'clock Recorded in book No. ප් Drainage Basin No. Returned to applicant: Permit No. Je 7 & Approved 10