

Permit No. G- G 5918

APPLICATION FOR A PERMIT

CERTIFICATE NO. 4022)

## To Appropriate the Ground Waters of the State of Oregon

I, Sylvester Parlicek
of Rt.   Box 215 AE Aurora, county of Morion,
state of Organ 97002, do hereby make application for a permit to appropriate the following 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
situated Unnomed Streom (Name of stream)
tributary of Willamette River
2. The amount of water which the applicant intends to apply to beneficial use is gallons per minute.
3. The use to which the water is to be applied is Irrigation of 25
4. The well or other source is located 580 ft. S. and 1200 ft. E. from the NE.  (N. or S.)  corner of Um. Case D.L.C. No 73  (Section or subdivision)
(If preferable, give distance and bearing to section corner)
(If there is more than one well, each must be described. Use separate sheet if necessary) being within the NE/A SW/A of Sec. B Twp. 45, R. / W,
W. M., in the county of Marion
5. The Pipe line to be 650 miles
in length, terminating in the NEA SWA of Sec. 18, Twp. 45,
R
6. The name of the well or other works is
DESCRIPTION OF WORKS
7. If the flow to be utilized is artesian, the works to be used for the control and conservation of the supply when not in use must be described.
8. The development will consist of
diameter of
feet of the well will require

idgate. At hed	idgate: width on t	op (at water	line)	· · · · · · · · · · · · · · · · · · ·	feet; width on bott
	feet; depth of 1	water	feet;	grade	feet fall per
ousand feet.					
(b) At	m	iles from head	dgate: width on	top (at water l	ine)
	feet; width on	bottom	fe	et; depth of wat	er fo
de	feet_fall	per one thous	and feet.	•	
(c) Lengt	h of pipe, 65	50 ft.; s	size at intake	Z in.; i	n size at 650
m intake	in.; si	ize at place of	use	in.; differ	ence in elevation betw
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0.07					d V d
		aine size and	tune Jac		Submersal
10. IJ pan	ups are to be asea,	give size and	vype		
		•••••			1/1 3 60
Give hors	epower and type	of motor or	engine to be use	d T. Fank	Ulin 3 hp
Plectri	<u>'C</u>				· · · · · · · · · · · · · · · · · · ·
11. If the	location of the we	ell, tunnel, or o	other developme	nt work is less	than one-fourth mile fr
atural stream	n or stream channe	el, give the di	istance to the ne	arest point on	each of such channels
difference in	elevation betwee	n the stream	bed and the gro	und surface at	the source of developm
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difference in	elevation betwee	n the stream	lace of use	und surface at	Number Acres
12. Locat	ion of area to be in Range	n the stream	lace of use	und surface at	Number Acres
12. Locat	ion of area to be in Range E. or W. of Willamette Meridian	n the stream	lace of use	und surface at	Number Acres
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'14. Estimated cost of	of proposed works	, \$ 2000 =		
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16. Construction we	ork will be comple	eted on or before	Oct 1, 1	974
17. The water will b	pe completely appl	ied to the proposed	use on or before .L	2t 1, 197
18. If the ground u				
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County of Marion,	88.			. •
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STATE	OF	OREGON,	)	
Coun	tu o	f Marion	1	SS.

## PERMIT

The well shall be cased as necessary in accordance with good practice and if the flow is artes the works shall include proper capping and control value to prevent the waste of ground water.  The works constructed shall include an air line and pressure gauge or an access port for measur ine, 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, at thall keep a complete record of the amount of ground water withdrawn.  The priority date of this permit isSeptember 5, 1973.  Actual construction work shall begin on or beforeNaxember 3, 1976 and shall recafter be prosecuted with reasonable diligence and be completed on or before October 1, 19.71.  Complete application of the water to the proposed use shall be made on or before October 1, 19.72.  WITNESS my hand this 2rd day of	The well shall be cased as necessary in accordance with good practice and if the flow is artesiane 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 ne, 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 likeep a complete record of the amount of ground water withdrawn.  The priority date of this permit is	cre feet	ivalent for each acre	e irrigated during th	e irrigation season	of each year;	
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Application No. G. 6.687  Permit No. G. G. 5918  Permit No. G. G. 5918  O APPROPRIATE THE GRO WATERS OF THE STATE OF OREGON  Ne State Engineer at Salem,  The State Engineer at Salem,  at 3.29 o'clock		The Act ereafter Con WI:	THE GROUND  THE CANOLUS  THE GROUND  THE CANOLUS  THE CANOLUS  THE CANOLUS  THE CANOLUS  THE CANOLUS  TO A COMPLETE THE CANOLUS  THE CANOLUS  TO A CANOLUS  THE CANOLUS  THE CANOLUS  TO A CANOLUS  THE CANOLUS  T	the water to the pro	l valve to prevent the line and pressure go in the well at all weir, meter, or other ound water withdress tember 5, 1973.  The second water with the last second water water Resource water Resource water Resource water water resource water water resource water water resource water reso	he waste of growinge or an access times. Her suitable meann.  1. 3, 1976.  1 on or before the made on or before the made of th	asuring device, a  and sh  October 1, 19.77  re October 1, 19.75  19.75  Short