AUG2 3 1974 STATE ENGINEER SALEM, OREGON

Permit No. G. G 5689

APPLICATION FOR A PERMIT

To Appropriate the Ground Waters of the State of Oregon

I, DAVID FEELSON (Name of applicant)
of P 3 Box 398 Aurora (Name of applicant) (Postoffice Address) (Postoffice Address)
state of, 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 negrest stream to which the well, tunnel or other source of water development is
situated FUDPINE KIVER (Name of stream)
tributary of tributary of
2. The amount of water which the applicant intends to apply to beneficial use is cubic feet per second or SO gallons per minute.
3. The use to which the water is to be applied is 18 18 18 18 18 18 18 18 18 18 18 18 18
4. The well or other source is located 1850 ft. Non and 1695 ft. From the SE corner of SECTION 7 45 1E
(Section or subdivision) [Section or subdivision] [Section or subdivision] [Section or subdivision] [ROBERT CONTINE SECTION 7 (LINE ELLE) RUAD
(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 NW/4 SE/4 of Sec. 7, Twp. 45, R. 15
W. M., in the county of CLACKAMAS
5. The PIPE LINE to be 400 FT miles
in length, terminating in the TAX LOT 5400 of Sec. Twp. 45
R
6. The name of the well or other works is DRIVATE WEL
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 compist of ONE UEL having a
diameter of inches and an estimated depth of feet. It is estimated that
feet of the well will require casing. Depth to water table is estimated (Kind)

CANAL SYSTEM 9. (a) Give			inal where materially change	ed in size, stating miles from
headgate. At head	gate: width on	top (at water li	ne)	feet, width on bottom
	. feet; depth of	water	feet; grade	feet fall per one
thousand feet.				
(b) At	n	tiles from head	gate: width on top (at water	line)
	. feet; width on	bottom	feet; depth of w	ater feet
grade	feet fall	per one thousa	nd feet.	
(c) Length	of pipe,	ft.; si	ze at intakein.;	in size atjt.
rom intake	in.; s	ize at place of	use in.; diffe	rence in elevation between
ntake and place o	f use,	ft. I	s grade uniform?	Estimated capacity
	sec. ft.			
10. If pump	s are to be used,	, give size and t	ype 30 GAL	/MIN TURBIN
	•		We will be a second of the sec	· · · · · · · · · · · · · · · · · · ·
Give horsep	ower and type	of motor or en	ngine to be used	5 47
			tance to the nearest point on ed and the ground surface at	
12. Location	of area to be i	rrigated, or pla	ce of use 5EE	LEGAL DESCRI
Township N. or S.	Range E. or W. of Willamette Meridian	Section	Forty-acre Tract	Number Acres To Be Irrigated
45	I'E	7	NW/4 0E SE 1/4	2.5
	1	1		

If more space required, attach separate sheet

Character of soil SANDY LOAM:

Kind of crops raised VELETABLES

homas E. shook

SUBJE	CT TO	EXISTING I	RIGHTS and	the follow	ving limi	ations and	condi	tions:		· ·
			ited it limited							1.
and sha	ill not es	cceedO.	03cubic	: feet per s	second m	easured at	the poi	int of dive	ersion fro	m the we
or sour	ce of app	propriation, c	or its equivale	ent in case	e of rotat	ion with ot	her wo	ater users	, from a	well

T	he use t	o which this	water is to be	e applied i	is1.	rrigation				
************						••••				
Ij	f for irri	gation, this a	ppropriation			W. C. C. C.				
or its eq	quivalen	t for each ac	re irrigated a	nd shall t	e furthe	r limited to	a dive	ersion of	not to ex	ceed 22
acre fee	t per ac	re for each a	cre irrigated	during the	e i rrigatio	on season o	f each	year:		
			roceedings.							1.0
			med in Grou	1.0						
	1974		aid certifi	/ /				the state of		<u>r</u>
this p			no force							
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			<u> </u>			<u> </u>	•••••	•••••		·
and shal	l be sub	ject to such r	easonable rot	tation syst	tem as m	y be order	ed bu	the prope	r state o	fficer
Th hall kee Th Ac	e permi ep a con e priori	ittee shall inspected record ty date of thicstruction wo	water level stall and mai of the amous s permit is rk shall begin h reasonable	ntain a w int of gro n on or be	eir, mete und wate A	r, or other r withdrau ugust23,Jur	suita on. 1974 ne. 23,	1976		and shall
· Co	mplete d	application of	the water to	the prop	osed use s	hall be ma	de on o	or before	October	1, 19.77
· WI	TNESS	my hand thi	s23rd	day of		Jung			19.75	
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									STATE	ENGINEER
Application No. G (pl. 33 Permit No. G. G. 5689	PERMIT	APPROPRIATE THE GROUND WATERS OF THE STATE OF OREGON		Act day of Acquet	to applicant:		June 23, 1975	Recorded in book No. of water Permits on page 5589.	CHRIS L. WIFFILMS	Draindhe Basin No. Z. page 13L.