APPLICATION FOR A PERMIT

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

I, Car F. Werner (Name of applicant)
of RT.1 Box 250/1 Gervais, Ore 97021; county of Marion
state of
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 Champoeg.  (Name of stream)
(Name of stream)  tributary of Willanze ++c 11 N
2. The amount of water which the applicant intends to apply to beneficial use is feet per second or gallons per minute.
3. The use to which the water is to be applied is Lannery Crops,
4. The well or other source is located 1100 ft. South and 1990 ft. East from the S.M.
corner of Section 2/ (Section or subdivision)  (Vill 1/0? - 355 North and 770' East from 5.W. Cor, See 21
(If preferable, give distance and bearing to section corner)
being within the N.E. 40 F. N.W. 4 of Sec. 28, Twp. 5 Sec. 74, R. 200057, Will NOZ 5. W/4 of S. W/4 Sec. 21  W. M., in the country of MAX 1.514
5. The to be miles
in length, terminating in the
R, W. M., the proposed location being shown throughout on the accompanying map.
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
feet of the well will require 12" at a casing. Depth to water table is estimated 46 (Feet)
N211 NO2 10" STED

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CANAL	SYSTEM	OR	PIPE	LINE—

	feet; depth of u	nater		feet fall ner c
ousand feet.	jour, doport of a			jeet jatt per c
	mil	les from head	gate: width on top (at water line	a)
			feet; depth of water	
	feet, which on t			je
			size at intake in.; i	n siza at
			use in.; differen	
			s grade uniform?	
		j <i>u.</i> 1	s grude uniforms	Bstimatea capaci
		nine size and to	ype 40 HP Turb	in elective
10. 1 <sub>j</sub> pw.	mps are to be usea, t	give size and i	ype	
Give hors	renower and tune of	f motor or ena	ine to be used	
44 T.C. / 7	7()(17	7	her development work is less th	
		the stream be	tance to the nearest point on ea	e source of developme
e difference i	n elevation between	the stream be	ed and the ground surface at th	e source of developme
e difference i	n elevation between	the stream be	ed and the ground surface at th	e source of developme
12. Local	tion of area to be irr	rigated, or pla	ce of use	e source of developme
12. Local	tion of area to be irrection.  Rance E. or W. of Willamette Meridian	rigated, or pla	ce of use	e source of developme
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12. Local	Range E. or W. of Willamette Meridian  R. 2 20  R. 2 W	rigated, or pla	ce of use	Number Acres To Be Irrigated  17. 7  3. 1
12. Local	Range E. or W. of Willamette Meridian  R.2 W  R2W  R2W  R2W  R2W  R2W	rigated, or pla	ce of use	Number Acres To Be Irrigated  17. 7  3. 1
12. Locate Township N. or S.  5 5 5 5 5 5 5 5 5 5 5 5 5 5 5 5 5 5 5	Range E. or W. of Willamette Meridian  R.2 W  R2W  R2W  R2W  R2W  R2W	rigated, or pla	ce of use  Forty-acre Tract  SELYOFS.W/4  S.W/40 FS.E./4  N.W/40 FN.W.44  N.E/40 FN.W.44  S.W/4 of N.W.44  S.W/4 of N.W.44  S.E./4 of N.W.44	Number Acres To Be Irrigated  16. 4  17. 7  3. 1  37. 3  10. 5  4. 4  21. 6
12. Locate Township N. or S.  5 5 5 5 5 5 5 5 5 5 5 5 5 5 5 5 5 5 5	tion of area to be irrection of area to be irrection.  Range E. or W. of Willamette Meridian.  R.2 ZU  R.2 W  R.2 W  R.2 W  R.2 W  R.2 W  R.2 W	rigated, or plansection  Section  28 28 28 28	ce of use  Forty-acre Tract  SELYOFS.W/4  S.W/40 FS.E./4  N.W/40 FN.W.44  N.E/40 FN.W.44  S.W/4 of N.W.44  S.W/4 of N.W.44  S.E./4 of N.W.44	Number Acres To Be Irrigated  16. 4  17. 7  3. 1  37. 3  10. 5  4. 4  21. 6
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12. Locate Township N. or S.  5 5 5 5 5 5 5 5 5 5 5 5 5 5 5 5 5 5 5	tion of area to be irrection of area to be irrection.  Range E. or W. of Willamette Meridian.  R.2 ZU  R.2 W  R.2 W  R.2 W  R.2 W  R.2 W  R.2 W	rigated, or plansection  Section  28 28 28 28	ce of use  Forty-acre Tract  S.E./40 f S.W/4  S.W/40 f S.E./4  N.W/40 f N.W. 4  N.E./40 f N.W. 4  N.W./40 f N.W./4  S.W/40 f N.W./4  SE./40 f SE./4  SW/40 f SW/4	Number Acres To Be Irrigated  16. 4  17. 7  3. 1  3.7. 3  10. 5  4. 4  21. 6  11. 1. 0  3. 7  17. 6

MUNICIPAL SUPPLY—
13. To supply the city of
in county, having a present population of
and an estimated population of in 19
ANSWER QUESTIONS 14, 15, 16, 17 AND 18 IN ALL CASES
14. Estimated cost of proposed works, \$ 25000
15. Construction work will begin on or before
16. Construction work will be completed on or before
17. The water will be completely applied to the proposed use on or before
18. If the ground water supply is supplemental to an existing water supply, identify any appli
cation for permit, permit, certificate or adjudicated right to appropriate water, made or held by the
applicant.
Oal F. W. liner (Signature of applicant)
Remarks:
om amp on on none on
STATE OF OREGON, county of Marion, ss.
This is to certify that I have examined the foregoing application, together with the accompanying
maps and data, and return the same for
, , , , , , , , , , , , , , , , , , , ,
In order to retain its priority, this application must be returned to the State Engineer, with corre
tions on or before, 19,
WITNESS my hand this day of, 19,
· · · · · · · · · · · · · · · · · · ·
STATE ENGINEER

Ву ......

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:

	right herein granted					
	not exceed1.78.  of appropriation, or it					
	.38-cfs-from well					
	use to which this wa					
If fo	r irrigation, this appr	opriation shall be l				
or its equi	valent for each acre i	rrigated and shall l	oe further l	imited to a diver	sion of not to	exceed $2^{\frac{1}{2}}$ .
acre feet p	er acre for each <b>a</b> cre	irrigated during th	ne irrigation	n season of each	year;	······································
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	e subject to such reas					
The line, adequ The shall keep	well shall be cased a shall include proper of works constructed shate to determine was permittee shall instal a complete record of	all include an air l ter level elevation I and maintain a w the amount of gro	ine and pre in the well eir, meter, ound water	essure gauge or a at all times.  or other suital withdrawn.	n access port ble measurin	for measuring g device, and
	priority date of this p					
	al construction work					
	be prosecuted with 1					
	plete application of th					14 to Cat. 1 19 71
VV 1 1 1	NESS my hand this .	day of	Decemb		, 19.67	أ
				About the State of	S.	TATE ENGINEER
Application No. G-3921  Permit No. G-GSSS	PERMIT TO APPROPRIATE THE GROUND WATERS OF THE STATE OF OREGON	This instrument was first received in the office of the State Engineer at Salem, Oregon, on the 9th day of May		Approved: December 27, 1967	Recorded in book No. of Ground Water Permits on page G. 3582	CHRIS L. Modlin state engineer  Drainage Basin No. 2. page 972