

Permit No. G-----G--3495 APPLICATION FOR A PERMIT

To Appropriate the Ground Waters of the State of Oregon

I, Glenn Le Rohde (Name of applican		
of Rt 2, Echo (Postoffice Address)	nt)	
of Rt 2, Echo	county of	Umatilla
state of Oregon, do hereby		
following described ground waters of the state of Oregon,	SUBJECT TO EXI	STING RIGHTS:
If the applicant is a corporation, give date and place o	of incorporation	·
1. Give name of nearest stream to which the well,		
situated Umatilla (Name o		
(Name o	of stream)	•
	tributary ofCo	olumbia
2. The amount of water which the applicant intend feet per second or200 gallons per minute.	ls to apply to benefic	rial use is
3. The use to which the water is to be applied is	, •	Irrigation
	·	.
4. The well or other source is located .2650 ft.	S and 350 f	t
corner of		
(Section or	subdivision)	······································
(If preferable, give distance and bear	ing to section corner)	
(If there is more than one well, each must be describ	ed. Use separate sheet if nec	essary)
being within the $\mathbb{NE}_{1}^{1}.\mathbb{SE}_{2}^{1}$ of	f Sec .17 , Tw	p. 3N , R. 30B
W. M., in the county of	•	
5. The (Canal or pipe line)	to be	miles
in length, terminating in the		
R, W. M., the proposed location being shown th	•	9
6. The name of the well or other works isGlonn.		••••••••••••••••••••••••••••••••
DESCRIPTION OF	F WORKS	m company of the contract of t
7. If the flow to be utilized is artesian, the works to supply when not in use must be described.	be used for the con	trol and conservation of the
	•••••	
4		•
8. The development will consist of		
diameter of6 inches and an estimated depth o		
feet of the well will require 6 inch steel casing	. Depth to water tal	ble is estimated 60
/aprilet		(1000)

gate. At hea	dgate: width on t	op (at water l	ine)	feet; width on bot
	•		feet; grade	
sand feet.				
(b) At	m	iles from head	lgate: width on top (at water	line)
••••	feet; width on	bottom	feet; depth of wa	iter
e	feet fall	per one thous	and feet.	
(c) Length	of pipe,	ft.;	size at intake, i	n.; in size at
intake	in.;	size at place o	f use in.; dij	fference in elevation betu
ce and place o	of use,	ft.	Is grade uniform?	Estimated capa
	sec. ft.	,	, , , , , , , , , , , , , , , , , , ,	
10. If pum	ps are to be used,	give size and	type 4 inch tu	rbine — — , unitary .
Give horse	power and type o	f motor or eng	rine to be used15hpa	lectric
•	•			•
ral stream o	elevation betwee	l, give the di n the stream b	stance to the nearest point o	n each of such channels it the source of developm
ral stream o	r stream channe elevation betwee	l, give the di	stance to the nearest point o	n each of such channels at the source of develops
ral stream o	r stream channe elevation between	l, give the di	stance to the nearest point o	n each of such channels it the source of developm
ral stream o lifference in 12. Locatio	r stream channe elevation between on of area to be in Range E. or W. of	l, give the dient the stream b	stance to the nearest point of ped and the ground surface and the gr	n each of such channels at the source of developm Number Agree
ral stream o lifference in 12. Locatio Township N. or S.	r stream channe elevation between on of area to be in Range 2. or W. of Willamette Meridian	l, give the di n the stream t	rety-acre Tract SW NW NW SW NW SW NW SW	Number Acres To Be Irrigated
ral stream o lifference in 12. Locatio Township N. or S.	r stream channe elevation between on of area to be in Range 2. or W. of Willamette Meridian	l, give the dien the stream to	stance to the nearest point of ped and the ground surface of the g	Number Acres To Be Irrigated 12-4 7 18-4+2 - 20 13
ral stream o lifference in 12. Locatio Township N. or S.	r stream channe elevation between on of area to be in Range 2. or W. of Willamette Meridian	l, give the di n the stream t	stance to the nearest point of ped and the ground surface and the gr	Number Acres To Be Irrigated
ral stream o lifference in 12. Locatio Township N. or S.	r stream channe elevation between on of area to be in Range 2. or W. of Willamette Meridian	l, give the dien the stream to	stance to the nearest point of ped and the ground surface of the g	Number Acres To Be Irrigated 12.4 7 18.4 + 2 - 20 13 16 24 + 4 - 28
ral stream o lifference in 12. Locatio Township N. or S.	r stream channe elevation between on of area to be in Range 2. or W. of Willamette Meridian	l, give the dien the stream to	stance to the nearest point of ped and the ground surface and the gr	Number Acres To Be Irrigated 12-4 7 18-4+2 - 20 13
ral stream o lifference in 12. Locatio Township N. or S.	r stream channe elevation between on of area to be in Range 2. or W. of Willamette Meridian	l, give the dien the stream to	Forty-acre Tract SW 1/4 NW 1/4 SE 1/4 NE 1/4 SE 1/4 NE 1/4 NE 1/4 SE 1/4 NE 1/4 SE 1/4 NE 1/4 SE 1/4 NE 1/4 SE 1/4 SW 1/4 SE 1/4 SE 1/4 SW 1/	Number Acres To Be Irrigated 12.4 7 18.4 + 2 - 20 13 16 24 + 4 - 28
ral stream o lifference in 12. Locatio Township N. or S.	r stream channe elevation between on of area to be in Range 2. or W. of Willamette Meridian	l, give the dien the stream to	Forty-acre Tract SW 1/4 NW 1/4 SE 1/4 NW 1/4 NE 1/4 SW 1/4 NE 1/4 SE 1/4	Number Acres To Be Irrigated 12.4 7 18.4 + 2 - 20 13 16 24 + 4 - 28
ral stream o lifference in 12. Locatio Township N. or S.	r stream channe elevation between on of area to be in Range 2. or W. of Willamette Meridian	l, give the dien the stream to	stance to the nearest point of ped and the ground surface and the gr	Number Acres To Be Irrigated 12.44 7 18.44 + 2 - 20 13 16 24 + 4 - 28
ral stream o lifference in 12. Locatio Township N. or S.	r stream channe elevation between on of area to be in Range 2. or W. of Willamette Meridian	l, give the dien the stream to	stance to the nearest point of ped and the ground surface of the g	Number Acres To Be Irrigated 12.4 7 18.4+2-20 13 16 24+4-28
ral stream o lifference in 12. Locatio Township N. or S.	r stream channe elevation between on of area to be in Range 2. or W. of Willamette Meridian	l, give the dien the stream to	Forty-acre Tract SW 1/4 NW 1/4 SE 1/4 NE 1/4 SE 1/4 SW 1/4 SW 1/4 SE 1/4 SE 1/4 SW 1/4 SE 1/4 SE 1/4 SW 1/4 SE 1/4 SW 1/4 SE 1/4 SW 1/4 SW 1/4 SE 1/4 SE 1/4 SW 1/4 SE 1/4 SE 1/4 SW 1/4 SE 1/	Number Acres To Be Irrigated 12.4 7 18.4+2-20 13 16 24+4-28
ral stream o lifference in 12. Locatio Township N. or S.	r stream channe elevation between on of area to be in Range 2. or W. of Willamette Meridian	l, give the dien the stream to	Forty-acre Tract SW 1/4 NW 1/4 SE 1/4 NE 1/4 SE 1/4 SW 1/4 SW 1/4 SE 1/4 SE 1/4 SW 1/4 SE 1/4 SE 1/4 SW 1/4 SE 1/4 SW 1/4 SE 1/4 SW 1/4 SW 1/4 SE 1/4 SE 1/4 SW 1/4 SE 1/4 SE 1/4 SW 1/4 SE 1/	Number Acres To Be Irrigated 12.4 7 18.4+2-20 13 16 24+4-28
ral stream o lifference in 12. Locatio Township N. or S.	r stream channe elevation between on of area to be in Range 2. or W. of Willamette Meridian	l, give the dien the stream to	Forty-acre Tract SW 1/4 NW 1/4 SE 1/4 NE 1/4 SE 1/4 SW 1/4 SW 1/4 SE 1/4 SE 1/4 SW 1/4 SE 1/4 SE 1/4 SW 1/4 SE 1/4 SW 1/4 SE 1/4 SW 1/4 SW 1/4 SE 1/4 SE 1/4 SW 1/4 SE 1/4 SE 1/4 SW 1/4 SE 1/	Number Acres To Be Irrigated 12.4 7 18.4+2-20 13 16 24+4-28

MUNICIPAL SUPPLY—	. .	<i>i</i> .	•
13. To supply the city of	****************		•••••••••
a county, having a present pop	pulation of		••••••
nd an estimated population of in 19	•••		• • • • • • • • • • • • • • • • • • •
ANSWER QUESTIONS 14, 15, 16, 17 AN	D 18 IN ALL (CASES	
14. Estimated cost of proposed works, \$\$6,000,00	•	••	and some assistance of the sound of the soun
Mary:		·	
15. Construction work will begin on or beforest			
16. Construction work will be completed on or before	Aug 19	968	
17. The water will be completely applied to the propose	ed use on or b	eforeAug	1968
18. If the ground water supply is supplemental to artition for permit, permit, certificate or adjudicated right	n existing was to appropriat	ter supply, iden e water, made	tify any app or held by
pplicant.			
			· 1 - 1 - 2 × · · · · · · · · · · · · · · · · · ·
	JeD.	9 5	≥ 0.0
	(Signs	iture of applicant)	- Chexx
Remarks: It is intended that T		,	•
Shown to be put to beauficial	il Sha Th	Will Se	applies
to the acres shown on a	TO tation	60 5150	*************
			•
!			******************
	***********	•••••••••••••••••••••••••••••••••••••••	***************************************
Drimory irrigation (full season use) will secondary or supplimental irrigation will be in ones will be sixed as a supplimental irrigation in a	blooks B, C	aeres in blo	ek A.
	blooks B, C	aeres in blo , & D. Appr on a rotati	ek A. Oximately on basis.
scondary or supplimental irrigation will be in ores will be given supplimental irrigation in a	blooks B, C	aeres in blo), & D. Appr on a rotati	ek A. Oximately on basis.
scondary or supplimental irrigation will be in ores will be given supplimental irrigation in a	blooks B, C	aeres in blo , & D. Appr on a rotati	ek A. oximately on basis.
scondary or supplimental irrigation will be in ores will be given supplimental irrigation in a	blooks B, C	aeres in blo), & D. Appr on a rotati in two applic	ek A. Oximately on basis.
scondary or supplimental irrigation will be in ores will be given supplimental irrigation in a	blooks B, C	aeres in blo), & D. Appr on a rotati n two applic	ek A. Oximately on basis.
FATE OF OREGON,	blooks B, C	aeres in blo), & D. Appr on a rotati n two applic	ek A. oximately on basis
Scondary or supplimental irrigation will be in ores will be given supplimental irrigation in a applimental means to fill the soil profile or a given year.	blooks B, C	aeres in blo), à D. Appr on a rotati in two applic	ek A. oximately on basis
TATE OF OREGON, County of Marion, Secondary or supplimental irrigation in a supplimental means to fill the soil profile or negation year.	blooks B, C	two applications	ek A. oximately on basis.
TATE OF OREGON, County of Marion, This is to certify that I have examined the foregoing of the soul profile or the soul prof	blooks B, C	two applications	ek A. oximately on basis.
TATE OF OREGON, County of Marion, This is to certify that I have examined the foregoing of the soul profile or the soul prof	blooks B, C	two applications	ek A. OXIME bely on basis.
TATE OF OREGON, County of Marion, This is to certify that I have examined the foregoing of the soul profile or the soul prof	blooks B, C	two applications	ek A oximately on basis. accompany
TATE OF OREGON, County of Marion, This is to certify that I have examined the foregoing aps and data, and return the same for	application, to	gether with the	
TATE OF OREGON, County of Marion, This is to certify that I have examined the foregoing aps and data, and return the same for	application, to	gether with the	
TATE OF OREGON, This is to certify that I have examined the foregoing aps and data, and return the same for	application, to	gether with the	
TATE OF OREGON, County of Marion, This is to certify that I have examined the foregoing aps and data, and return the same for	application, to	gether with the	
TATE OF OREGON, County of Marion, This is to certify that I have examined the foregoing caps and data, and return the same for	application, to	gether with the	er, with corr
TATE OF OREGON, County of Marion, This is to certify that I have examined the foregoing caps and data, and return the same for	application, to	gether with the	er, with corr
TATE OF OREGON, County of Marion, This is to certify that I have examined the foregoing caps and data, and return the same for	application, to	gether with the	er, with corr
TATE OF OREGON, County of Marion, This is to certify that I have examined the foregoing aps and data, and return the same for	application, to	gether with the	er, with corr
TATE OF OREGON, County of Marion, This is to certify that I have examined the foregoing caps and data, and return the same forcompletion	application, to	gether with the	er, with corr

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:

hall not exceedQ.4	5cubic feet	per second measured at	t the point of diversion	rom the well or
source of appropriation, o	or its equivalent in (case of rotation with oth	er water users, from	a well
	***************************************		e e e e e e e e e e e e e e e e e e e	Commence of the second
	this water is to be a	applied is irrigation		
If for irrigation, th		all be limited to1/	\ddot{r}	
or its equivalent for eacl	h acre irrigated and	d shall be further limite	d to a diversion of not to	exceed3
acre feet per acre for ea	ich acre irrigated di	uring the irrigation sea	son of each year;	**************************
	, -			. W. s. 1
		•		
		•		•

***************************************				······································
				· .
and shall be subject to s				
	cased as necessary	in accordance with go	od practice and if the	flow is artesian
	ucted shall include	an air line and pressur	e gauge or an access po	
	ıll install and maint	tain a weir. meter. or ot	her suitable measuring	device, and shall
The priority date	of this permit is	October	4, 1966	
		on or beforeOcto		
thereafter be prosecute				
		•	•	
		the proposed use shall		
WITNESS my ha	nd this10thd	lay ofOctober	, 19.6%	,
	es.		land while	STATE ENGINEER
			•	

Application No. G. 3691

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

office of the State Engineer at Salem.
on the 4th day of Chaber
1966, at 1:00 o'clock l

Returned to applicant:

October 10, 1967

Approved:

Recorded in book No. Ground Water Permits on page G3 CHRIS L. HEELLR.

STATE ENGIN

mingle Basin No 7 name 577

201