

Permit No. G. G 3642

APPLICATION FOR A PERMIT

To Appropriate the Ground Waters of the State of Oregon

I, Robert	N. Clausen		
	(N	ame of applicant)	~ .
of Kt. 2, Box	705, Albany (Postoffice Address)	, county of .	<u>Linn</u>
Onego	(Postoffice Address)		
state of	on do her	eby make application for	a permit to appropriate the
following described	ground waters of the state of Or	egon, SUBJECT TO EX	STING RIGHTS:
If the applica	nt is a corporation, give date and	place of incorporation	
	- · · · · · · · · · · · · · · · · · · ·	• • •	•
1 Gino name	a of magnest stream to subject the		
	e of nearest stream to which the	e e	•
situated Little.	Villamette River (No	ame of stream)	
		tributary of	llamette River
	nt of water which the applicant i	intends to apply to benef	icial use is cubic
3 The was to	which the water is to be applied	Irrigation	
s. The use to	which the water is to be applied		

,	N_ 15	%° E. 40.5 chains	
4. The well o	or other source is located	ft and	ft from theSW.
corner ofmaa.g.,	T. 11 S., R. 4 W. (Sec	tion or subdivision)	***************************************
	(If preferable, give distance (and bearing to section corner)	•••••••••••••••••••••••••••••••••••••••
	,	,	
	(If there is more than one well, each must b		
heina within the	NWX of SWX	of Sec. 15 T	un 11 S R 4 W
deing within the	·*····································	0, 560,	wp
W. M., in the county	ofLinn		
5 The	main pipe line	to he	1500 feet mtles
J. 1116	(Canal or pipe line)	10 0e	7
in length, terminati	ng in the NEW of SEW (Smallest legal subd	of Sec	16 , Twp. 11 S ,
R, W. M	, the proposed location being sho	wn throughout on the acc	companying map.
6. The name	of the well or other works is	Clausen No. 2	***************************************
	DESCRIPTIO	N OF WORKS	
	DESCRIP 110	N OF WORKS	
	to be utilized is artesian, the wor use must be described.	ks to be used for the con	trol and conservation of the

•••••••	***************************************		***************************************
······			***************************************
8. The develo	opment will consist of	ne pump well	having a
	inches and an estimated de		
feet of the well will	requiresteelc	asing. Depth to water ta	ble is estimated20
			•

13	0000
	~~~~./2 ~/
G	3642

9. (	-,		•			d in size, stating miles
			h on top (at water lin	ne)	•	feet; width on bo
		•				feet fall per
usand f					•	, ,eee ,aee per
	*		miles from heado	ate: width on	ton (at water	line)
			•			ter
			t fall per one thousan		i, depin oj wa	ter
					4 .	.; in size at
						rence in elevation beti
			ft. 1s	grade uniforn	n?,	Estimated capa
		sec. ft.	1	T		•
10.	If pum	ps are to be	used, give size and ty	pe Jacuzzi	. submersib.	le pump
•••••••	•••••			· · · · · · · · · · · · · · · · · · ·	· •••••••	
Give	horse	power and t	ype of motor or engi	ne to be used.	5 H. P.	electric motor
differe	nce in (		etween the stream be	d and the grou	,	•
differe	nce in (	elevation be		d and the grou		•
differe	Locatio	elevation be	be irrigated, or place	d and the grou	ions 15 & I	
12. I	Locatio	n of area to	be irrigated, or place	e of use Sect	ions 15 & I	16, T. 11 S., R.
12. I	Locatio	n of area to	be irrigated, or place	e of use Sect	ions 15 & : e Tract	Number Acres
12. I	Locatio	n of area to  Range E. or W. Williamette Me	o be irrigated, or place	e of use Sect  Forty-acr	ions 15 & Tract  NW%  SW%	16. T. 11 S., R.  Number Acres To Be Irrigated  6.7
12. I	Locatio	n of area to  Range E. or W. Willamette Me  4 W	o be irrigated, or place of eridian Section  15	e of use Sect  Forty-acr  SW% of	ions 15 & I e Tract NW/4 SW/4 SE/4	Number Acres To Be Irrigated 6.7 11.6
12. I	Locatio	n of area to Range E. or W. Willamette Me 4 W 4 W	o be irrigated, or place ridian Section  15  15  16	e of use Sect  Forty-acr  SWM of  NEM of	ions 15 & I e Tract NW/4 SW/4 SE/4	Number Acres To Be Irrigated 6.7 11.6
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12. I	Locatio	n of area to Range E. or W. Willamette Me 4 W 4 W	o be irrigated, or place ridian Section  15  15  16	e of use Sect  Forty-acr  SWM of  NEM of	ions 15 & Tract  NW/4  SW/4  SE/4  NE/4	16. T. 11 S., R.  Number Acres To Be Irrigated  6.7  11.6  8.2
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12. I	Locatio	n of area to Range E. or W. Willamette Me 4 W 4 W 4 W	be irrigated, or place of eridian Section  15  16  16	e of use Sect  Forty-acr  SWM of  NEM of	ions 15 & Tract  NW/4  SW/4  SE/4  NE/4	16. T. 11 S., R.  Number Acres To Be Irrigated  6.7  11.6  8.2
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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, \$420.00	
	parties.
16. Construction work will be completed on or before .March71967	<b>9</b> .
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 supcation for permit, permit, certificate or adjudicated right to appropriate water	
applicant.	
$\rho$	
Robert N. Cla (Signature of a	WSLN (
Remarks:	***************************************
Following covered by GR-64 and GR-55 and G-3644	
S. 15, T. 11 S., R. 4 W NW4 of SW4 11.6	
S. 16, T. 11 S., R. 4 W. NE% of SE% 8.2	
Total 19.8	
irrigation.	
STATE OF OREGON, County of Marion,  ss.	
This is to certify that I have examined the foregoing application, together	r with the accompanying
maps and data, and return the same forOorrection and Completion	
In order to retain its priority, this application must be returned to the Sta	
tions on or before June 20th , 19 67.	
	•
WITNESS my hand this 20th day of April	, 1967
	-
CHRIS L. WHEN DE	
1967	STATE ENGINEER

## PERMIT

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 limited to the amount of water which can be applied to beneficial use and shall not exceed			STING RIG rein aranted				_				nlind to	h am a f	iaia1
The use to which this water is to be applied isIXI_gal_ign	•												,
The use to which this water is to be applied is intigation.  If for irrigation, this appropriation shall be limited to					•								
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 value to present the waste of ground water.  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 value to present the waste of ground water.  The works constructed shall include and it line and pressure gauge or an access port for measuring line, adequate to determine water level elevation in the well at all times.  The printites shall install and majnitudin 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 Narch 30, 1967.  Actual construction work shall begin on or before December 22, 1968. and shall thereafter be prosecuted with reasonable diligence and be completed on or before October 1, 1969  Complete application of the water to the proposed use shall be made on or before October 1, 1969  WITNESS my hand this 22nd day of December 19.67  December 19.67  December 19.67  Nata Rountes.  Parts Rountes.  Parts Rountes.	***************************************	•••••••••••••••••••••••••••••••••••••••	*******************************							ver wa	are, jroi		
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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 value 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 put 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	acre feet p	er acre f	or each acre	irrigated	during	g the	irrigatio	n seaso	n of each	year;	·	**********	******
BEREMITI  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 value 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 switchle measuring device, and shall keep a complete record of the amount of ground water withdrawn.  The priority date of this permit is	***************************************		***************************************		••••••			•••••••		•••••••	••••••		
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DEGEMBER 1. 19 State State of this permit is  Complete application of the water to the proposed use shall be made on or before October 1, 19.70.  WITNESS my hand this 22nd. day of Complete application of the water to the proposed use shall be made on or before October 1, 19.70.  WITNESS my hand this 22nd. day of Complete application of the water to the proposed use shall be made on or before October 1, 19.70.  WITNESS my hand this 22nd. day of Complete application of the water to the proposed use shall be made on or before October 1, 19.70.  WITNESS my hand this 22nd. day of December 22. 1968.  With a complete application of the water to the proposed use shall be made on or before October 1, 19.70.  WITNESS my hand this 22nd. day of December 2.20.  WITNESS my hand this 22nd. day of December 2.20.  WITNESS my hand this 22nd. day of December 2.20.  WITNESS my hand this 22nd. day of December 2.20.  WITNESS my hand this 22nd. day of December 2.20.  WITNESS my hand this 22nd. day of December 2.20.  WITNESS my hand this 22nd. day of December 2.20.  WITNESS my hand this 22nd. day of December 2.20.  WITNESS my hand this 22nd. day of December 2.20.  WITNESS my hand this 22nd. day of December 2.20.  WITNESS my hand this 22nd. day of December 2.20.  WITNESS my hand this 22nd. day of December 2.20.  WITNESS my hand this 22nd. day of December 2.20.  WITNESS my hand this 22nd. day of December 2.20.  WITNESS my hand this 22nd. day of December 2.20.  WITNESS my hand this 22nd. day of December 2.20.  WITNESS my hand this 22nd. day of December 2.20.  WITNESS my hand this 22nd. day of December 2.20.  WITNESS my hand this 22nd. day of December 2.20.  WITNESS my hand this 22nd. day of December 2.20.  WITNESS my hand this 22nd. day of December 2.20.  WITNESS my hand this 22nd. day of December 2.20.  WITNESS my hand this 22nd. day of December 2.20.  WITNESS my hand this 22nd. day of December 2.20.  WITNESS my hand this 22nd. day of December 2.20.  WITNESS my hand this 22nd. day of December 2.20.  WITNESS my hand this 22nd. day of Dec	***************************************	••••••••••		***************************************		**********	************	*************	**********	*******	*******	••••••	••••••
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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		•		************************************		•••••	••••••		•••••	••••••		•••••••••	*************
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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	The the works	well sha shall incl	ll be cased a lude proper d	s necessa capping a	ry in ac	ccord	ance wit alve to p	th good revent	practice	and i	f the flo	w is d	artesian
PERMIT  The priority date of this permit is  WATER 30, 1967  Actual construction work shall begin on or before  OF OREGON  WATERS OF THE STATE  OF OREGON  WATERS OF THE STATE  OF OREGON  WATERS OF THE STATE  OF OREGON  Complete abblication of the water to the proposed use shall be made on or before October 1, 19.40  MILNESS my hand this  STATE ENGINEER  OF OREGON  Ound Water Permits on page G. 36.22  Ound Water	The	works co	instructed sh	all inclu	de an a	ir line	e and pr	essure (	gauge or d	in acce	ess port	for <b>me</b>	asuring
PERMIT  The priority date of this permit is	The	permitte	e shall instal	ll and mo	intain d	ı wei	r. meter	or of	her suita	ble m	easuring	g devi	ce, and
PERMIT  To Application No. G.— G. 3642  Permit No. G.— G. 3642  Permit No. G.— G. 3642  This instrument was first received in the state Engineer at Salem, Oregon, the 30th Annual March M	•		• • • •	•		:			•				
PERMIT TO APPROPRIATE THE GROUND WATERS OF THE STATE OF OREGON  WATERS OF THE STATE OF OREGON  WATERS OF THE STATE OF OREGON  This instrument was first received in the fice of the State Engineer at Salem, Oregon, the 304h day of March  This instrument was first received in the fice of the State Engineer at Salem, Oregon, the 304h day of March  This instrument was first received in the fice of the State Engineer at Salem, Oregon, the 304h day of March  This instrument was first received in the fice of the State Engineer at Salem, Oregon, the 304h day of March  This instrument was first received in the fice of the State Engineer at Salem  This instrument was first received in the fice of the State Engineer at Salem  This instrument was first received in the fice of the State Engineer at Salem  This instrument was first received in the fice of the State Engineer at Salem  This instrument was first received in the fice of the State Engineer at Salem  This instrument was first received in the fice of the State Engineer at Salem  This instrument was first received in the fice of the State Engineer  This instrument was first received in the fice of the State Engineer  This instrument was first received in the fice of the State Engineer  This instrument was first received in the fice of the State Engineer  This instrument was first received in the fice of the State Engineer  This instrument was first received in the State Engineer  This instrument was first received in the State Engineer  This instrument was first received in the State Engineer  This instrument was first received in the State Engineer  This instrument was first received in the State Engineer  This instrument was first received in the State Engineer  This instrument was first received in the State Engineer  This instrument was first received in the State Engineer  This instrument was first received in the State Engineer  This instrument was first received in the State Engineer  This instrument was first received in the State Engineer  This instrument wa	The	priority	date of this	permit is				March.	30, 196	7	••••••	•••••••••••••••••••••••••••••••••••••••	•
PERMIT  TO APPRICATION No. G.—SX.LO.  Permit No. G.—G. 3642  Permit No. G.—G. 3642  This instrument was first received in the five of the State Engineer at Salem, Oregon, the 3Coth. day of Mack h.  This instrument was first received in the five of the State Engineer at Salem, Oregon, the 3Coth. day of Mack h.  This instrument was first received in the five of the State Engineer at Salem, Oregon, the 3Coth. day of Mack h.  This instrument was first received in the five of the State Engineer at Salem, Oregon, the 3Coth. day of Mack h.  This instrument was first received in the five of the State Engineer at Salem, Oregon, the 3Coth. day of Mack h.  This instrument was first received in the five of the State Engineer at Salem, Oregon, the 3Coth. day of Mack h.  This instrument was first received in the five of the State Engineer at Salem, Oregon, the 3Coth. day of Mack h.  This instrument was first received in the graph of Mack h.  This instrument was first received in the graph of Mack h.  This instrument was first received in the graph of Mack h.  This instrument was first received in the graph of Mack h.  This instrument was first received in the graph of Mack h.  This instrument was first received in the graph of Mack h.  This instrument was first received in the graph of Mack h.  This instrument was first received in the graph of Mack h.  This instrument was first received in the graph of Mack h.  This instrument was first received in the graph of Mack h.  This instrument was first received in the graph of Mack h.  This instrument was first received in the graph of Mack h.  This instrument was first received in the graph of Mack h.  This instrument was first received in the graph of Mack h.  This instrument was first received in the graph of Mack h.  This instrument was first received in the graph of Mack h.  This instrument was first received in the graph of Mack h.  This instrument was first received in the graph of Mack h.  This instrument was first received in the graph of Mack h.  This instrument was firs	Actu	ial constr	uction work	shall beg	gin on o	r befo	ore	D£	cember.	22, 1	968	ar	d shall
PERMIT  TO APPROPRIATE THE GROUND WATERS OF THE STATE  OF OREGON  This instrument was first received in the fice of the State Engineer at Salem, Oregon, the ZOLL. day of Malch  The ZOLL. day of Malch  This instrument was first received in the fice of the State Engineer at Salem, Oregon, the ZOLL. day of Malch  This instrument was first received in the fice of the State Engineer at Salem, Oregon, the ZOLL. day of Malch  This instrument was first received in the fice of the State Engineer at Salem, Oregon, or of State Engineer at Salem, Oregon, the ZOLL. day of Malch  This instrument was first received in the fice of the State Engineer at Salem. M.  STATE BOLL OF OREGON  This instrument was first received in the fice of the State Engineer at Salem.  STATE BOLL OF OREGON  STATE BOLL OF OREGON  STATE BOLL OF OREGON  STATE BOLL OF OREGON  OUND Water Permits on page G. 3642  CHRIS. Le. MHEELLER  STATE BOLL OF OREGON  STATE BOLL OF OREGON  OUND Water Permits on page G. 3642  CHRIS. Le. MHEELLER  STATE BOLL OF OREGON  STATE BOLL OF OREGON  OUND WATER BOSIN NO Z., page 9274	thereafter	be prose	cuted with 1	reasonab	le dilige	ence d	and be o	complet	ed on or	before	Octobe	r 1, 19	69
PERMIT  TO APPROPRIATE THE GROUND WATERS OF THE STATE OF OREGON  This instrument was first received in the fice of the State Engineer at Salem, Oregon, the 30.4h. day of Macch.  67, at 8.20.0 o'clock. A. M.  the 30.4h. day of Macch.  Catalogue December 22, 1967  Recorded in book No.  Of CHRIS. Li. MIKELER  STATE ENGINER  CHRIS. Li. MIKELER  CHRIS. Li. MIKELER  CHRIS. Li. MIKELER  STATE ENGINER  Drainage Basin No. 2. page 9.744	Com	plete app	olication of t	he water	to th <b>e</b> p	ropos	sed use s	shall be	made on	or bef	ore Octo	ber 1,	1970
Application No. G.—S& b. ]  Permit No. G.—G. 3642  Permit No. G.—G. 3642  TO APPROPRIATE THE GROUND WATERS OF THE STATE OF OREGON  This instrument was first received in the fice of the State Engineer at Salem, Oregon, the 304h day of Macch  £7, at £20.0 o'clock A. M.  £7, at £20.0 o'clock A. M.  the 304h day of Macch  This instrument to applicant:  CARIS Lo. AHESLER  GHRIS Lo. AHESLER  STATE ENGINEER  Brainage Basin No. 2. page 9.74H  Drainage Basin No. 2. page 9.74H	WIT	NESS m	y hand this .	22nd	day of	•	Dec	ember	<del></del>		19.67		
Application No. G.—S& b. ]  Permit No. G.—G. 3642  Permit No. G.—G. 3642  TO APPROPRIATE THE GROUND WATERS OF THE STATE OF OREGON  This instrument was first received in the fice of the State Engineer at Salem, Oregon, the 304h day of Macch  £7, at £20.0 o'clock A. M.  £7, at £20.0 o'clock A. M.  the 304h day of Macch  This instrument to applicant:  CARIS Lo. AHESLER  GHRIS Lo. AHESLER  STATE ENGINEER  Brainage Basin No. 2. page 9.74H  Drainage Basin No. 2. page 9.74H							<i>c</i>			H.	Loc	ATE EN	INEER
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