## Permit No. G- G 4064

## APPLICATION FOR A PERMIT

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

1, Anton	Phay	Or.		
11460 / 6	~ . [	(Name of applicant)	. 11	1 <u> </u>
of H460 Labish C. Postol		•		
state of	ers of the state of C	ereby make appli Dregon, SUBJEC'	cation for a perm T TO EXISTING	nit to appropriate the RIGHTS:
If the applicant is a corpo	ration, give date and	d place of incorpo	oration	
1. Give name of nearest	stream to which the	e well, tunnel or	other source of u	vater development is
situated La bish	Drain	Ditc	4	
				amek R
2. The amount of water feet per second or	which the applicant			
•		I. Tank	1:	
3. The use to which the t	water is to be applie	ed is man KKL	garion	
4. The well or other sour corner of 1.4.	rce is located 1.4	ch: 5 and	3.0 ch. W	from the
. / 1	of Lab	(N. or S.)	t dens	e W.)
corner of	(5)	ection or subdivision)		<u> </u>
	(If preferable, give distance	e and bearing to section	corner)	
being within the NETT	NE//s	be described. Use separ	Twp.	5, R 2W,
W. M., in the county of	P. 1.1/-			
5. The	(Canal or pipe line)		to de	mues
in length, terminating in the	(Smallest legal su	bdivision)	of Sec	, Twp,
R, W. M., the propos	sed location being sh	nown throughout	on the accompan	ying map.
6. The name of the well of	or other works is			,
	DESCRIPTI	ON OF WORKS	<b>S</b>	
7. If the flow to be utilize supply when not in use must be	described.	V		
	***************************************			
•••••••••••••••••••••••••••••••••••••••			*	
8. The development will				
diameter of inches	s and an estimated (	depth of25	wells, tunnels, etc.) feet. It is es	timated that 95
feet of the well will require				
	(AIRC)		*******************************	orestanten elektron i enim ini i dult minio. An mast
*		•	•	

9. (a) Give dimensions at each point of canal where materially changed in size, stating mile digate. At headgate: width on top (at water line)	NAL SYSTE	M OR PIPE LINE	<u>C</u>	•	G 406
te feet; width on bottom feet; depth of water line) feet; width on bottom feet; depth of water  feet feet fall per one thousand feet.  (c) Length of pipe, ft.; size at intake in.; in size at intake in.; difference in elevation be keen and place of use, ft. Is grade uniform? Estimated can sec. ft.  10. If pumps are to be used, give size and type Turbing  Give horsepower and type of motor or engine to be used 20 Hr. Lecc.  11. If the location of the well, tunnel, or other development work is less than one-fourth mile tural stream or stream channel, give the distance to the nearest point on each of such channel difference in elevation between the stream bed and the ground surface at the source of development work is less than one-fourth mile tural stream or stream channel, give the distance to the nearest point on each of such channel difference in elevation between the stream bed and the ground surface at the source of development work is less than one-fourth mile tural stream or stream channel, give the distance to the nearest point on each of such channel fifteence in elevation between the stream bed and the ground surface at the source of development work is less than one-fourth mile tural stream or stream channel, give the distance to the nearest point on each of such channel fifteence in elevation between the stream bed and the ground surface at the source of development work is less than one-fourth mile tural stream or stream channel, give the distance to the nearest point on each of such channel fifth of the point of the				nal where materially changed in	
feet; width on bottom	igate. At he	adgate: width on to	op (at water lin	se)	feet; width on bo
(b) At		feet; depth of u	vater	feet; grade	feet fall per
feet; width on bottom	*				•
feet; width on bottom	(b) At	mil	les from headg	ate: width on top (at water line	?) <b>q</b>
(c) Length of pipe, ft.; size at intake in.; in size at intake in.; in size at intake in.; size at place of use in.; difference in elevation be ke and place of use, ft. Is grade uniform? Estimated can sec. ft.  10. If pumps are to be used, give size and type Torbing  Give horsepower and type of motor or engine to be used 20. Ha.P. Electrical internations of the well, tunnel, or other development work is less than one-fourth mile attract stream or stream channel, give the distance to the nearest point on each of such channel difference in elevation between the stream bed and the ground surface at the source of development work is less than one-fourth mile attract in elevation between the stream bed and the ground surface at the source of development work is less than one-fourth mile attract in elevation between the stream bed and the ground surface at the source of development work is less than one-fourth mile attract in elevation between the stream bed and the ground surface at the source of development work is less than one-fourth mile attract of the nearest point on each of such channel difference in elevation between the stream bed and the ground surface at the source of development work is less than one-fourth mile attract in the stream of the nearest point on each of such channel attraction between the stream bed and the ground surface at the source of development work is less than one-fourth mile attraction of such channel attraction of the mile attraction of the					
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10. If pumps are to be used, give size and type  Township Nor S.  Range E. or W. of N. or S.  Range E. or W. of N. or S.  Range E. or W. of N. or S.  Range Willamette Meridian Section  Township N. or S.  Range Willamette Meridian Section  Forty-acre Tract  Number Acres To Be Irrigated			•		
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(If more space required, attach separate sheet)

13. To supply the city of		**********************		*************************	
ncour	rty, having a 1	present popul	ition of	7 90 90 90 90 90 90 90 90 90 90 90 90 90	
and an estimated population of	····	in 19			
ANSWER QUE	STIONS 14, 15,	16, 17 AND 18	IN ALL CAS	ES	•
14. Estimated cost of proposed	d works, \$A	000	•••	•	
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16. Construction work will be			on Blet	led a	
17. The water will be complet	ely applied to	the proposed	use on or he	tore Off	1.196
18. If the ground water supp			•		
cation for permit, permit, certificat	te or adjudice	ated right to	appropriate	water, <b>made</b> (	or held by th
will concel port	15 1	ו מפ מם	mary	irrlga	Lion.
Will concel port	ion ce	rt. 76	80'	~	
		* an	ton 1	fau	X 2
Remarks:		*****************	(Signatu	re or (applicant)	
L.D. is Lot	1 3 La	zbish	Gard	ems	
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STATE OF OREGON,				· } ·	
County of Marion,					
This is to certify that I have	eramined the	foregoing am	olication to a	othor with the	accompanyi
naps and data, and return the same	107	eletion		***********************	
907-1-8 <b>3</b> 0-6-8-9					
In order to retain its priority,					
	e de la companya de	1960	Salar Salar Salar	The state of the s	•
					**
tions on or beforeJuly 22nd					•

STATE ENG. LER SALEM OREGON

By CHRIS L. WHEELER STATE NGINEER

ASSISTANT

County of Marion,

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:

SUBJECT ?	TO EXISTING RIGH	ITS and the following	limitations and conditi	ions:	•
The r	right herein granted	is limited to the amou	nt of water which can	be applied to	beneficial use
and shall no	ot exceed 0.14	cubic feet per seco	nd measured at the poi	nt of dive <b>rs</b> ion	from the well
or source of	f appropriation, or its		rotation with other wa		
The r	use to which this wat		irrigation		
If for	· irrigation, this appro	opriation shall be limi	ted to 1/80th	of one cubic f	oot per second
r its equiv	alent for each acre in	rrigated and shall be f	urther limited to a dive	rsion of not to	exceed 22
cre feet pe	er acre for each acre	irrigated during the i	rrigation season of each	year; and sh	all be
further .	limited to approp	priation of water	only to the extent	that it doe	s not impair
oraubate	antially interfer	ce.with.existing.s	urface water rights	sofothers,	
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nd shall be	subject to such reas	onable rotation system	n as may be ordered by	the proper stat	te officer.
The t	well shall be cased as	s necessary in accorda	nce with good practice	and if the flo	ow is artesian
The r	works constructed sh	all include an air line	lve to prevent the waste and pressure gauge or		
The 1	oermittee shall <b>i</b> nstal	ter level elevation in : Il and maintain a weir	, meter, or other suite	able measuring	g device, and
hall keep o	a complete record of	f the amount of groun	d water withdrawn.		
The 1	oriority date of this :	permit is	March 27, 19	68	
			re January (		and shall
			nd be completed on or		
			ed use shall be made on		
		8th day of	- 1	19.69	
	Alternative Control	18 C	chien	ghel	
	engen som en skalende en		TTAL		TATE ENGINEER 9
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8 G	PERM PRIATE RS OF THE	te Enginee day of	sant:	January book No Permits o	CHRIS Lisin No.
ation t No.	PERMIT 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 AIM day of Maxel.	Returned to applicant: Approved:	Recorded in book No.	Drainage Basin No.
Application No. G. <b>H303</b> Permit No. G. G. <b>406</b> 4	\PPF	instru the S 27 <sup>2</sup> ut Id	f	ded i	age 1
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