

Permit No. G- G 5345

APPLICATION FOR A PERMIT

OPPRESENTE NO. 46594

To Appropriate the Ground Waters of the State of Oregon

I	A)				••••••	
	Qu MS c'12 2				MALI	on,
te of	(Postoffle	, do	hereby make app	lication for a pe	ermit to appro	priate the
	plicant is a corporc					
	name of nearest st					
uatea			(1141115 01 1141111)			
2. The e	amount of water w	hich the applica	tributa nt intends to app e.			
3. The 1	use to which the w	ater is to be app	lied is Ja	gate B	ush B	i Ama
4. The	Fartus well or other sourc 171 DA	e is located	59.5° E ft	, 470 td ft	from E. or W.)	the
rner of	// V	· · · · · · · · · · · · · · · · · · ·	(Section or subdivision)			
•		(If preferable, give dista	ance and bearing to section	n corner)		
oing within t	(If there is more	e than one well, each m	ust be described. Use sep	arate sheet if necessa	9 S , R.	1 W
	(If there is more	e than one well, each m	ust be described. Use sep	arate sheet if necessa	95, R.) W
. M., in the o	he ME	e than one well, each m	of Sec	arate sheet if necessa. # Twp.	9.5., R.	
. M., in the c	he NE Grounty of Mr.	e than one well, each m	of Sec	arate sheet if necessa. # Twp.	9.5., R.	
5. The	he ME Gounty of MA	e than one well, each m	of Sec	arate sheet if necessa. 4, Twp. to be	95, R.	miles
5. The length, term	he W.E // county of M.A. County of M.A.	e than one well, each m	of Sec	arate sheet if necessa. Twp. to be	, Twp.	miles
5. The length, term	tounty of	9. L. O. S. Canal or pipe line) (Smallest legal and location being	of Sec subdivision) shown throughor	arate sheet if necessa. Twp. to be of Sec to the accom	J.S., R. Twp.	miles
5. The length, term	he W.E // county of M.A. County of M.A.	9. L. O. S. Canal or pipe line) (Smallest legal and location being	of Sec subdivision) shown throughor	arate sheet if necessa. Twp. to be of Sec to the accom	J.S., R. Twp.	miles
7. M., in the o	tounty of	e than one well, each m A. T. A. D.	of Sec subdivision) shown throughor	arate sheet if necessary. Twp. to be of Sec	J.S., R. Twp.	miles
5. The length, term 6. The	tounty of	(Smallest legal of other works is DESCRIP d is artesian, the lescribed.	subdivision) Shown throughout TION OF WORK	arate sheet if necessa. Twp. to be of Sec to n the accom	J.S., R. Twp. panying map. and conserva	tion of the
5. The length, term 6. The	he	(Smallest legal of other works is DESCRIP d is artesian, the lescribed.	subdivision) Shown throughout TION OF WORK	arate sheet if necessa. Twp. to be of Sec to n the accom	J.S., R. Twp. panying map. and conserva	tion of the
5. The length, term 6. The 7. If the upply when r	tounty of	(Smallest legal or other works is DESCRIP d is artesian, the described.	subdivision) TION OF WORK works to be used	to be	J.S., R. Twp. panying map. and conserva	tion of the
7. M., in the control of the control	he	e than one well, each m Ar 10 M Smallest legal ed location being rother works is DESCRIP d is artesian, the described.	subdivision) shown throughout TION OF WORK works to be used	arate sheet if necessary. Twp. Twp. to be of Sec to n the accommoderation the control Care for	J.S., R. Twp. panying map. and conserva	tion of the
7. M., in the control of the control	tounty of	e than one well, each man of the same of t	subdivision) TION OF WORK works to be used	arate sheet if necessa. Twp. Twp. to be of Sec to n the accom Coefficients Co	J.S., R. Twp. panying map. and conserva	tion of the
5. The length, term 6. The 7. If the apply when resident with the resident of	he	e than one well, each man one well, each man of the seal of the se	TION OF WORK works to be used (Give number d depth of	arate sheet if necessa. Twp. Twp. to be	J.S., R. Twp. and conserve c.e. s estimated th	having o

AL SYST 9. (a) C	live dimensions at ϵ	each point of	carrier writer materially critinger	a in size, stating miles from
gate. At h	eadgate: width on t	op (at water	line)	
	feet; depth of t	water	feet; gra de	feet fall per one
and feet.			• •	
(b) At .	mi	les from he	adgate: width on top (at water l	line)
	feet; width on	bottom	feet; d epth of wat	er feet;
	feet fall i	per one thou	sand feet.	
(c) Leng	th of pipe,	ft	t.; size at intake in	; in size at ft.
intake	in.; s	size at place	of use in.; differ	ence in elevation between
e an d plac	ce of use,	ft.	Is grade uniform?	Estimated capacity,
	sec. ft.			
10. If pu	imps are to be used,	give size and	type	up stature well.
<i>i</i>	1/2 MP How	ese Pu	ineyp	
Give hor	sepower and type o	f motor or e	ngine to be used	
ıral strea	m or str <mark>ea</mark> m chann e	ll, tunnel, or el, give the d	other development work is less istance to the nearest point on bed and the ground surface at	than one-fourth mile from each of such channels and
ıral strea: fference i	m or stream channe n elevation betweer	ll, tunnel, or el, give the d n the stream	other development work is less istance to the nearest point on bed and the ground surface at	than one-fourth mile from each of such channels and the source of development
gral stream fference i	m or stream channe in elevation between tion of area to be ir	ll, tunnel, or el, give the d n the stream	other development work is less istance to the nearest point on	than one-fourth mile from each of such channels and the source of development
12. Loca	m or stream channe in elevation between tion of area to be ir Range E or W of Willamette Meridian	ll, tunnel, or el, give the d n the stream	other development work is less istance to the nearest point on bed and the ground surface at	than one-fourth mile from each of such channels and the source of development Number Acres To Be Irrigated
fference i	m or stream channe in elevation between tion of area to be ir	ll, tunnel, or el, give the den the stream	other development work is less istance to the nearest point on bed and the ground surface at lace of use	Number Acres To Be Irrigated
fference i	m or stream channe in elevation between tion of area to be ir Range E or W of Willamette Meridian	ll, tunnel, or el, give the den the stream	lace of use S.E. Y. of N.W. Y. N.L. / A - N.W. Y.	Number Acres To Be Irrigated 9. Ac2.
fference i	m or stream channe in elevation between tion of area to be ir Range E or W of Willamette Meridian	ll, tunnel, or el, give the den the stream	other development work is less istance to the nearest point on bed and the ground surface at lace of use	Number Acres To Be Irrigated
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Kind of crops raised Bush frame.

ASSISTANT

MUNICIPAL SUPPLY—	
	<u> </u>
n county, having a preser	nt population of
nd an estimated population of in	19
ANSWER QUESTIONS 14, 15, 16, 1	7 AND 18 IN ALL CASES
14. Estimated cost of proposed works, \$ 2500	
15. Construction work will begin on or before	- bo-
•	efore
	proposed use on or before
ation for permit, permit, certificate or adjudicated	l to an existing water supply, identify any appli- right to appropriate water, made or held by the
pplicant	
,	
	auton Mack.
•	(Signature of applicant)
Remarks:	
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STATE OF OREGON,	
County of Marion,	
	going application, together with the accompanying
naps and data, and return the same for	
	· · · · · · · · · · · · · · · · · · ·
In order to retain its priority, this application m	ust be returned to the State Engineer, with correc-
ions on or before, 19	•
, 10	•••••
WITNESS my hand thisday of	, 19
	STATE ENGINEER

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:

The	right herein granted	is limited to the amo	unt of water	which can be applied to	beneficial use
and shall n	ot exceed 0.33	cubic feet per sec	ond measured	at the point of diversion	n from the well
or source o	f appropriation, or it.	s e quivalent in cas e o	f rotation with	n other water users, fro	ma.well
The	use to which this wat	ter is to be applied is	irrigation		
If for	r irrigation, this a ppr	opriation shall be lim	ited to1/80) of one cubic	foot per second
or its equiv	valent for each acre is	rrigated and shall be	further limite	d to a diversion of not to	exceed22
acre feet pe	er acre for each acre	irrigated during the	irrigation seas	on of each year;	·
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and shall be	e subject to such reas	sonable rotation syste	m as may be o	rdered by the proper sto	ite officer.
the works s The a line, adequ The a	shall include proper of works constructed sh ate to determine was permittee shall instal	capping and control v call include an air lin ter level elevation in	alve to preven e and pressure the well at al r. meter, or o	other suitable measurin	ater. for measuring
The 1	priority date of this 1	permit isJanus	ry 26, 1971		
Actu	al construction work	shall begin on or bef	oreE	ebruary 21, 1976	and shall
thereafter i	be prosecuted with i	reasonable diligence	and be comple	eted on or before Octob	er 1, 1976
Com_1	olete application of th	he water to the propo	s ed use shall b	e made on or before Oc	tober 1, 1977
WIT	NESS my hand this .	21st day of	Februar	, 19.75	5)
		,	EKÇ	Than	STATE ENGINEER
Application No. G-5412 Permit No. G-G 5345	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 26 M day of London, M.	turned to applicant:	Proved: Rebruary 21, 1975 Recorded in book No. of ound Water Permits on pagel 5345	CHRIS L. WHEELER STATE ENGINEER Drainage Basin No. 2 page