

Permit No. G. G. 3942

APPLICATION FOR A PERMIT

To Appropriate the Ground Waters of the State of Oregon

Queting Bullion	
(Name of applicant)	
of 655 Bearing & county of Je	
state of, do hereby make application for a permit following described ground waters of the state of Oregon, SUBJECT TO EXISTING	t to appropriate the RIGHTS:
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 we	iter development is
situated Well Williameth Briver	************
(Name of stream) tributary of	ئے
2. The amount of water which the applicant intends to apply to beneficial use feet per second or	
3. The use to which the water is to be applied is	nd
4. The well or other source is located ft. ft. and lacas ft. E. or	from the S.E
corner of Siection or subdivision)	a D.L.C.
#43 TICS RAWW M (If preferable, give distance and bearing to section corner)	
(If there is more than one well, each must be described. Use separate sheet if necessary) being within the NWA SEA of Sec. 35, Twp. 6	5, R. 4 W,
W. M., in the county of	
5. The \(\frac{\sqrt{\chi}}{\chi}\) \(\frac{\chi}{\chi}\) (Canal or pipe line) to be \(\frac{\chi}{\chi}\)	miles
in length, terminating in the	, Twp,
R, W. M., the proposed location being shown throughout on the accompany	ing 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 supply when not in use must be described.	conservation of the
8. The development will consist of	having a
diameter of	
feet of the well will require casing. Depth to water table is es	timated(Feet)

	feet; depth of w	ater	feet; grade	feet fall p
and feet.				
(b) At	mile	es from headgate	: width on top (at water l	ine)
	feet; width on b	oottom	feet; depth of wat	er
	feet fall p	er one thousand f	eet.	
(c) Lengt	h of nine	/ ft · siza	at intake in.	· in size at
				• •
	•		in.; differ	
•		jt. 1s gr	ade uniform?	Estimated co
	sec. ft.		EM IN	1 0
10. If pun	nps are to be used, g	give size and type	F.M. 101	7
	••••••			
Give horse	epower and type of	motor or engine	to be used FM	10 HP.
	.	C3791	beneller.	•••••
11 Tf +b o	location of the small	tunnal on other	development work is less	than one fourth mil
			e to the nearest point on	
			nd the ground surface at	

				1
12. Locat		rigated, or place o	f use/O acers on	6556 Bee
12. Locate	ion of area to be irr Range E or W of Willamette Meridian	rigated, or place o	f use/O access on	Number Acres
Township	Range E. or W. of	***************************************		Number Acres
Township	Range E. or W. of	***************************************	Forty-acre Tract	Number Acres
Township	Range E. or W. of	***************************************	Forty-acre Tract	Number Acres
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Township	Range E. or W. of	***************************************	Forty-acre Tract	Number Acres
Township	Range E. or W. of	Section	Forty-acre Tract NW 4 SE 14	Number Acres
Township	Range E. or W. of	***************************************	Forty-acre Tract NW 4 SE 14	Number Acres

n count	ty, having a present population of
nd an estimated population of	in 19
na attita,	STIONS 14, 15, 16, 17 AND 18 IN ALL CASES
14. Estimated cost of proposed	works, \$
15. Construction work will beg	gin on or before work was done in 195
16. Construction work will be o	completed on or before Lemple
	ely applied to the proposed use on or before the fall
	ly is supplemental to an existing water supply, identify any o
	e or adjudicated right to appropriate water, made or held by
pplicant.	tin a Bralham
	Justin a Brashan (Signature of applicant)
	(Signature of applicant)
Remarks:	Some homore do tail of the
I do no snow	The state of the s
Can Be look to	me like this should be it
STATE OF OREGON,)	
County of Marion,	
	examined the foregoing application, together with the accompa
naps and data, and return the same t	forCompletion
•	
	this application must be returned to the State Engineer, with co
In order to retain its priority, t	
In order to retain its priority, t ions on or beforeOctober 28th	, 1968
In order to retain its priority, t ions on or beforeOctober 28th	

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:

The ri	igh t here	in granted i	s limite	ed to the ar	nount	y water	which	can	be a	pplie	d to b	enefici	al use
and shall not	t exceed	0.125	cub	ic feet per s	second	easure	d at the	e poi	nt of	dive	rsion f	rom th	e well
or source of	appropr	iation, or its	equiva	lent in case	e of rot	ation wi	th othe	er wo	iter i	ısers,	from	a.we]	1
The u	se to wh	ich this wate	er is to	be applied	is	irrigat	ion	••••••	••••••		**********	*************	
If for	irrigațio	n, this appro	priatio	n shall be l	imited	to1	/80th.		of a	 ne cu	bic fo	ot per s	econd
or its equiva	ilent for	each acre ir	rigated	and shall	be furtl	ier limit	ed to a	dive	rsior	of n	ot to e	exceed	.2½
acre feet per	r acre fo	r each acre	irrigate	ed during th	he irrig	ation sec	ason of	each	ı yea	r;		•••••••	
***************************************			••••••					******				••••••	••••••
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			**********						••••••	******			
and shall be	subject	to such reas	onable	rotation sy	stem as	may be	ordere	d by	the j	prope	r state	e office	r.
The u	vell shall	l be cased as	s necess	sary in acco	ordance l valve	with go	ood pro	actice wast	e and	l if t	he flo id wat	w is an	tesian
	vorks con	nstructed sh	all incl	ude an air	line an	d pressu	re gaug	ge or					suring
	ermittee	shall instal	l and n	raint <mark>ain a 1</mark>	veir, m	eter, or	other	suit	able	mea	suring	devic	e, and
The p	oriority o	late of this 1	permit	is		August.	7, 19	68	•••••		•••••		•••••
Actua	ıl constr	uction work	shall b	egin on or	before		Septer	ber	.4,	1969		and	l shall
thereafter b	oe prosec	cuted with 1	reasona	ble d iligen	ce and	be comp	plet ed	on o	r bef	ore C	Octobe	r 1, 19	<u> </u>
Comp	olete app	lication of t	he wate	er to the pro	posed	use shall	l be ma	de o	n or	befor	e Octo	ber 1,	19.70
WITN	VESS my	y hand this .	4th	day of	Se	ptembe				, 1	968		
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				Juganie (1 de la composition d						٠	4)	•	
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22		OUN.	ved i	m, O,	M.				φ			E ENGI	0/
454 39.12		APPROPRIATE THE GROUND WATERS OF THE STATE OF OREGON	recei	Sale					1968		ge 📇	CHRIS L. WHEELER	page
	III	THE GON	first	er at	2				September 4,		n pa	THE	
70.	PERM]	APPROPRIATE THI WATERS OF THE OF OREGON	was	ngin of	Po'clock	ınt:			temb	k Nc	mits c	IS L	No.
Application N Permit No. G	PF	OPRJ ERS OF	ment	ate Engi	3	pplic			Sep	n boc	r Pern	CHR	Basin
oplica rmit		PPR VATI	nstru	he St	i i	to a		•		ded i	Nater		
A ₁		TO A	This instrument was first received in the	office of the State Engineer at on the day of	1960 at C.	Returned to applicant:		Approved:		Recorded in book No.	Ground Water Permits on page		Drainage
		- · .	T	office o	196	Reta		App		7	Gro		2 4 4 2 4 4