

Permit No. G. G 5784

APPLICATION FOR A PERMIT

CERTIFICATE NO. 45138

To Appropriate the Ground Waters of the State of Oregon.

I, James R. Bushue (Name of applicant)	*****
of Rt 4, Box 790 Boring county of Clark acrees	······································
state of, do hereby make application for a permit to appropriately following described ground waters of the state of Oregon, SUBJECT TO EXISTING RIGHTS:	oriate the
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 water development	opment is
situated Unnamed Strages (Name of stream)	
tributary of Johnson Greek	
2. The amount of water which the applicant intends to apply to beneficial use is	? cubic
3. The use to which the water is to be applied is	
N.40°30'W 5205t.	
4. The well or other source is located ft. and ft. from the	
corner of the 5E'4 SE'4 of Section 29 (Section or subdivision)	
(If preferable, give distance and bearing to section corner)	
(ir 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	4 E.,
W. M., in the county of Lackanas	
5. The Partable Buried System to be (Canal or pipe line)	
in length, terminating in the	
R	
6. The name of the well or other works is	
o. 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 conservation supply when not in use must be described.	on of the
8. The development will consist of	having a
diameter of	132
feet of the well will require	40'
Drilled in 1961 by H. I. Bottner Drilling Co.	
and the second s	•

ANAL SYSTE	M OR PIPE LIN	E —		1	
9. (a) Gi	ve dimensions at	each point of c	anal where materially	changed in size, st	ating miles fro
cadgate. At hed	adgate: width on	top (at water l	ine)	feet;	width on botto
			feet; grade	f	and the second second
rousand feet.		Ĭ			
	<i>m</i>	riles from head	lgate: width on top (a	t water line)	,
			feet; dep		
	feet, width on			or of water minimum.	
				in tin aina at	
		**	ize at intake		
	•		usei1		
take and place	e of use,	ft. 1	Is grade uniform?	Est	imated cap acit
	sec. ft.			•	
10. If pun	nps are to be used,	, give size and t	ypepresentye_1	5 H.P. Sub.	lect.
will obtain	in larger p	uaza - to	be determined		••••••
Give hors	epower and type	of motor or e	ngine to be used		
ie difference in	elevation betwee	n the stream b	tance to the nearest ped and the ground sur	rface at the source	of developme
e difference in	elevation betwee	n the stream b	ed and the ground sur	rface at the source	of developmen
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12. Locati	elevation between free free free free free free free f	rn the stream b	ed and the ground sure of the second sure of use Forty-acre Tract SWA SWA NEA SEA SEA SEA	rface at the source F. Above 51.	mber Acres Be Irrigated
12. Locati	elevation between free free free free free free free f	r the stream b af Takasa rrigated, or pla Section 29 29 32	ed and the ground sure of the ground sure of use Forty-acre Tract SWA SWA SEA SEA SEA MEAN MEAN	rface at the source The above stra	mber Acres Be Irrigated
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12. Locati	Range E. or W. of Willamette Meridian	rigated, or pla Section 28 29 29 32 32 33 33	ed and the ground sure and Greek & 30, some sure ce of use some sure of the second sure o	rface at the source Phase strain Num To 3 3 3 3 4 16 3	mber Acres Be Irrigated 3.0 3.0 3.5 3.5

Kind of crops raised Pastura, Berries, Vegatables & Kursery

country, having a present population of in 19. ANSWER agestions 14, 15, 16, 17 AND 18 IN ALL CASES 14. Estimated cost of proposed works, \$ IEEE 2. 15. Construction work will begin on or before	i .	county having a	present populati	on of	
ANSWER QUESTIONS 14, 15, 16, 17 AND 18 IN ALL CASES 14. Estimated cost of proposed works, \$. \$202^2\$ 15. Construction work will begin on or before 16. Construction work will begin on or before 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 supply, identify any applicant for permit, certificate or adjudicated right to appropriate water, made or held by the plicant. 18. If the ground water supply is supplemental to an existing water supply, identify any applicant. 18. If the ground water supply is supplemental to an existing water supply and or held by the plicant. 18. If the ground water supply is supplemental to an existing water supply and or held by the plicant. 18. If the ground water supply is supplemental to an existing water water, made or held by the plicant. 18. If the ground water supply applicant to appropriate water, made or held by the plicant. 18. If the ground water supply is supplemental to a propriate water, made or held by the plicant. 18. If the ground water supply is supplemental to a propriate water, made or held by the plicant. 18. If the ground water supply is supplemental to an existing water supply applemental to a propriate water, made or held by the plicant. 18. If the ground water supply is supplemental to an existing water supply applemental to appropriate water, made or held by the plicant. 18. If the ground water supply is supplemental to an existing water supply applemental to appropriate water, made or held by the plicant. 18. If the ground water supply is supplemental to an existing water supply applemental to appropriate water, made or held by the plant of the propriate water, made or held by the plant of the propriate water supply a				5,	
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and shall	not exce	ed2.0	cubic fee	t per se	cond meas	sured at the p	oint of diversion	from the we'l
or source	of appr	opriation, or	its equivalent	in case	of rotation	n with other v	vater users, from	n
Well No	<u>, 1</u>			•••••		••••		•••••
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or its equi	ivalent ;	for each acre	e irrigated and	shall be	e further l	limited to a di	iversion of not t	o exceed22
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and shall l	be subje	ect to such re	easonable rotati	on syst	em as may	, be ordered b	by the proper sto	ate officer.
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the works	shall in	iclude prope	r capping and c	ontrol	valve to p	revent the wa	ste of ground w r an access port	ater.
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/							or before Octob	
Com	iplete a	pplication of	the water to th	e prop	osed use sl	hall be made o	on or before Oct	ober 1, 1977
WIT	'NESS 1	my hand this	s28th da	y of		July	, 19	75
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