

Permit No. G- 1913

TETTE IT VE SUSTI

APPLICATION FOR A FERMIT

To Appropriate the Ground Waters of the State of Oregon

<i>I</i> ,	Buckner Brot			
		(Name of appl		
of	(Postoffice Address		county of Deschutes	·· ·· ····
state of	Oregon	do herel	y make application for a permit to app	ropriate the
following desc	ribed ground waters	of the state of Orego	on, SUBJECT TO EXISTING RIGHTS	S :
If the ap	oplicant is a corporati	ion, give date and plac	e of incorporation	
		eam to which the we	ll, tunnel or other source of water dev	elopment is
situated Si	mall Dry Creek	·····	me of stream)	
		•	tributary of Crooked Riv	er
2. The feet per second	amount of water wh d or 1000 gal	nich the applicant intellors per minute.	ends to apply to beneficial use is 1.37	
3. The	use to which the wa	ter is to be applied is	supplemental irrigation	·····
		3 S., R. 14 E.	S and 20 ft. W from	
			n or subdivision)	
	(I	If preferable, give distance and	bearing to section corner)	
			scribed. Use separate sheet if necessary)	
being within	the NET SET		of Sec. 33, Twp. 13 S., R	14 E,
W. M., in the	county of Jeff	ferson		
5. The	new j	pipe	to be 50 feet	miles
in length, teri	minating in the	(Canal or pipe line) WA SWA (Smallest legal subdi	of Sec. 34, Twp	. 13 \$
R. 14 E	. W. M., the proposed		n throughout on the accompanying ma	
			Buckner Brothers #1	
		DESCRIPTION	OF WORKS	
	he flow to be utilized not in use must be d		s to be used for the control and conserv	ration of the
	none			
•	• • • • • • • • • • • • • • • • • • • •			
8. The	e development will c	consist of	one well (Give number of wells, tunnels, etc.)	having a
diameter of	12 inches o	and an estimated dep	th of 120 feet. It is estimated	
feet of the w	ell will require	100 ca	sing. Depth to water table is estimated	2 <u>]</u> 4

	M OR PIPE LINE ve dimensions at ea	ch point of c	anal where materially change	ed in size, statii	ng miles
			ne) 6		
			feet; grade	_	
rusand feet.	, , , ,		, , g		o just per
(b) At2	000 ft. xxx	X from head	gate: width on top (at water)	ine) same	
			feet; depth of wat		
	feet fall pe				
			size at intake, 8 in	a in viza at	50
			fuse in.; dif.		
ם אל		ft. i	Is grade uniform?	Estim	ated capa
,	sec. ft.				
10. If pun	nps are to be used, g	give size and t	ype 8m deep well turb	ine	
					•••••••
tural stream	or stream channel,	give the dis	ther development work is less stance to the nearest point or sed and the ground surface a	n each of such	channels
tural stream e difference in	or stream channel, i elevation between	give the dis	stance to the nearest point or red and the ground surface a	n each of such	channels
tural stream e difference in 12. Locat	or stream channel, elevation between ion of area to be irr	give the dis the stream b	stance to the nearest point or red and the ground surface a	n each of such t the source of	channels f develop
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tural stream e difference in 12. Locat Township N. or S.	ion of area to be irr	give the dis the stream b	stance to the nearest point or red and the ground surface a	n each of such t the source of	channels f develop
tural stream e difference in 12. Locat Township N. or S.	ion of area to be irr	give the dis the stream b	red and the ground surface a seed an	Numb To Be	channels develop
tural stream e difference in 12. Locat Township N. or S.	ion of area to be irr	give the dis the stream b	retance to the nearest point or sed and the ground surface a surface of use Forty-acre Tract Lot 4 (NW4 NW4) Survey NIV - Lot 1 (NE4 NE4)	Numb To Be	channels f develop
tural stream e difference in 12. Locat Township N. or S.	ion of area to be irr	give the dis the stream b	rece of use Forty-acre Tract Lot 1 (NW1/4 NW1/4) State N NE1/4 NE1/4) Lot 2 (NW1/4 NE1/4)	Numb To Be	channels develop
tural stream e difference in 12. Locat Township N. or S.	ion of area to be irr	give the dis the stream b	retance to the nearest point of sed and the ground surface a sed and the g	Numb To Be	channels develop
tural stream e difference in 12. Locat Township N. or S.	ion of area to be irr	give the dis the stream b	retance to the nearest point or sed and the ground surface a surface of use Lot \(\lambda \left(\text{NW}_4^2 \text{ NW}_4^2 \right) \\ \text{Lot 1 (NE\(\frac{1}{4} \text{ NE}\(\frac{1}{4} \right) \\ \text{Lot 2 (NW}\(\frac{1}{4} \text{ NE}\(\frac{1}{4} \right) \\ \text{SW}\(\frac{1}{4} \text{ NE}\(\frac{1}{4} \right) \\ \text{SE}\(1	Numb To Be	channels develop
tural stream e difference in 12. Locat Township N. or S.	ion of area to be irr	give the dis the stream b	retance to the nearest point of sed and the ground surface a surface of use Lot 4 (NW4 NW4) Lot 1 (NE4 NE4) Lot 2 (NW4 NE4) SW4 NE4 SE4 NE4 SE4 NE4	Numb To Be	channels develop
tural stream e difference in 12. Locat Township N. or S.	ion of area to be irr	give the dis the stream b	retance to the nearest point of sed and the ground surface a sed and the g	Numb To Be	channels develop

(If more space required, attach separate sheet)

Character of soil

sandy loam

Kind of crops raised

grain, hay, pasture

MUNICIPAL SUPPLY—	
13. To supply the city of	· · · · · · · · · · · · · · · · · · ·
n county, having a	present population of
and an estimated population of	in 19
ANSWER QUESTIONS 14, 11	5, 16, 17 AND 18 IN ALL CASES
14. Estimated cost of proposed works, \$	11,000
15. Construction work will begin on or befo	ore September 15, 1961
	or before September 15, 1963
	the proposed use on or before December 1, 1963
18. If the ground water supply is supplen	nental to an existing water supply, identify any applicated right to appropriate water, made or held by the
applicant. Decree Volume 16, Page 156, 1	Permit 23256 and Application 34947
	By Hart (a) But he in (Signature of applicant)
	n covered under application G-526. The
additional land is included under this	new application.
Water will be pumped from the well	1 to Buckner Reservoir and distributed to
the land from a point 200 feet North a	nd 20 feet West from the SE corner of Sec. 3
T. 13 S., R. 14 E., W.M.	

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STATE OF OREGON,	
County of Marion,	
This is to certify that I have examined th	ne foregoing application, together with the accompanyin
maps and data, and return the same for	
In order to retain its priority, this applica	ation must be returned to the State Engineer, with corre
tions on or before	10
tions on or bejore	, 13
WITNESS my hand thisday of	, 19
	STATE ENGINEER
	D.,
	By

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 grant	ed is limited to t	the amount of	water which ca	n be applied to	beneficial use and
shall not e	xceed 1.36	cubic feet 1	per second me	easured at the po	oint of diversion	from the well or
source of a	appropriation, or its	equivalent in c	ase of rotation	with other wat	er users, from	Buckner Bros.
Well No.	.1	•••••				
The	use to which this	water is to be a	pplied is	irrigiti	on and supple	ementol :
irrient	tion			,		
If fo	or irrigation, this ap	opropriation sha	ll be limited t	ं भुक्षे	of one cub	ic foot per second
or its equi	ivalent for each act	re irrigated and	shall be furth	her limited to a c	liversion of not	to exceed 3
acre feet ;	per acre for each a	cre irrigated du	ring the irrig	ation season of	each year;th	e ritt allowed
hereunde	er for the appr	opriation of	water for	lands having	a valid pri	or right shall
be limi	ted to the amoun	nt necessary	to make ur	any deficie	ncy in water	available to
said lar	nds under said	prior right	and the amo	ount allowed	herein, tore	ther with the
amount :	secured under h	ny other ris	texistins	for.saidlo	nus. shall b	a limited by
the dut	y of water as f	ixed herein,				
and shall	be subject to such	reasonable rotai	tion system as	s may be ordere	d by the proper	state officer.
The line, adeq The	shall include prop works constructed uate to determine permittee shall in mplete record of th	i shall include o water level ele stall and mainto	in air line an vation in the iin a weir, m	d pressure gaug well at all time eter, or other su	e or an access p	port for measuring
The	priority date of th	is permit is		July 28,	1261	
Act	ual construction w	ork shall begin	on or before	Jent omber	11, 19-3	and shall
thereafter	r be prosecuted wi	th reasonable o	liligence and	be completed o	on or before Oc	tober 1, 19
	nplete application (•	
	TNESS my hand th		y of		•	nl.
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Application No. G- 7083 Permit No. G- 1913	PERMIT TO 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 day of	19 , at o'clock M. Returned to applicant:	Approved:	Recorded in book No. 7 of Ground Water Permits on page 1913	Drainage Basin No. 2 page