

## \*APPLICATION FOR PERMIT

CERMINICATE NO. 46911

ASSIGNED, See Misc. Rec., Vol. 6 Page 324

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

I,Lee By	ers,a single man, (Name	of applicant)
		Salem (City)
		by make application for a permit to appropriate th
		gon, SUBJECT TO EXISTING RIGHTS:
If the applicant	t is a corporation, give date and p	place of incorporation
1. The source of	of the proposed appropriation is	tributary of unnamed spring unnamed spring unnamed to to
		ary ofWillametta River
2. The amount	of water which the applicant into	ends to apply to beneficial use is01
cubic feet per second	(If water is to be used	from more than one source, give quantity from each)
		isdomesticuse.includingthe.irrigation (Irrigation, power, mining, manufacturing, domestic supplies, etc.)
		t.exceeding
4. The point of	f diversion is located70 ft	t. North. and415 ft. East from the .S. W.
		n or subdivision)
	······································	
<del></del>	(If preferable, give distance and	bearing to section corner)
		t be described. Use separate sheet if necessary)
being within the	SW 1 of the SW 1 (Give smallest legal subdivision)	of Sec
and the second s	I., in the county ofMarion	
5. The	pipe line (Main ditch, canal or pipe line)	to be about 520 feet (Miles or feet)
in length, terminating	g in the SW 1 of the SW 1	of Sec.5
		g shown throughout on the accompanying map.
	DESCRIPTION	OF WORKS
Diversion Works—	Small pool where s	
		gth on top feet, length at botton
Jeet;	material to be used and characte	er of construction(Loose rock, concrete, masonry
rock and brush, timber crib, etc	c., wasteway over or around dam)	
(b) Description		Pimber, concrete, etc., number and size of openings)
(c) If water is	to be pumped give general descri	ption(Size and type of pump)
	(Size and type of engine or motor to be use	d, total head water is to be lifted, etc.)
<u></u>		

<sup>\*</sup>A different form of application is provided where storage works are contemplated. Such forms can be secured without charge, together with instructions, by addressing the State Engineer, Salem, Oregon 97310.

eadgate. At hea	dgate: width on	top (at water l	line)	feet; width on bottom
			feet; grade	
ousand feet.			adgate: width on top (at wat	
	feet; width on	bottom	feet; depth of t	water feet
rade				,
			size at intake,2	in : size at 300 ft
	_		f use1 in.; diff	
ntake and place lave booster	of use,7lbs.	pr ft. Is	grade uniform?yes crease pressure	
8. Locatio	n of area to be	irrigated, or pl	ace of use	
Township North or South	Range E. or W. of Willamette Meridian	Section	Forty-acre Tract	Number Acres To Be Irrigated
8 South	3 West	5	SW 1 of SW 1	less than 2 acres
nh.i	was include	in a narc	el of land sold to me,	ugust 20,1941 ; much (
that property	has been so	d,however I	continue to hold Lot or	e (I) of Section 5
			cluded in said Lot one	(1) Section 5.
		3 ( )		785 R 7 111
				100,1400
	•			•
				**
			7 ^	9
		(If more enco	e required, attach separate sheet)	
(a) Charc	acter of soil	· -	e required, attach separate sheet/	
(b) Kind	of crops raised			,
Power or Minii		nomer to he der	veloped	theoretical horsepowe
			r power	
				dec. jv.
			(Head)	
(d) T	he nature of the	works by mea	ns of which the power is to be	e developed
(e) Si	ich works to be	located in	(Legal subdivision)	of Sec.
Tp(No. N. or				
			stream?	
			(Yes or No)	
			oint of return	
	······································	., Sec	, Tp(No. N. or S.)	, K, W.
—	1	mannam ia ta ba	e applied is	

Municipal or Domestic Supply—		38754
10. (a) To supply the city of		
	resent population of	
nd an estimated population of		
(b) If for domestic use state number	r of families to be supplied	one
		_
	ons 11, 12, 13, and 14 in all cases)	
11. Estimated cost of proposed works, \$	all works complete	<b>d</b>
12. Construction work will begin on or be	eforeand water applied.	
13. Construction work will be completed	on or before	
14. The water will be completely applied	to the proposed use on or before	
		BURKA T
AFFIDAVIT relating to future ad	judication of prior right:	3**************************************
SW 1 , Section 5, T.8 South, Range listed as Lot one. Some of the p other purchasers; however, Lot on still owned and operated by ma. W formed that I would, no doubt, be patter having established earlier a former owner and user; the prio even before February 24,1909. Th 1883( deed in my possession).  My delay in making direct applic right deal and T thought the adju Now the Engineer's office has inf the matter is taken up in this ar the present I am making direct ap	roperty sold to me in 194  e( 1) including the quart  fren I made the purchase as  entitled to prior water r  rights, then too becasue  or rights would probably  se original Meredith purch  ation was based on my unde  stment might be made with  ormed me that it might be  ea. Now in an attempt to  plication: however, such a	I has been sold to ers listed above are nd also later, I was in- ights be cause of the of his inheritance from go back to a prior date ased the property in erstanding of the prior in a few years at the mo ten years or more befor
STATE OF ORE County of Ma	rion ss	
October*&	he above named	
Lee Byers	•••••••••••••••••••••••••••••••••••••••	
hid ackowied	ged the foregoing instrume act and deed.	ent to be
TATE OF OREGON \	Before me: Dlanche ne	. / 0
County of Marion, seal	Booodespessesses Notary Public for Oregon	ckil
This is to certify that I have examined	My commission expires:	nov. 23, 1974
naps and data, and return the same for		
In order to retain its priority, this a	pplication must be returned to	the State Engineer, with
orrections on or before	, 19	
WITNESS my hand this day	of	, 19
		STATE ENGINEER
	Ву	ASSISTANT

## PERMIT

STATE (	)F	OREGON,		
Count	11 O	of Marion.	}	SS.

	ECT TO EXISTIN  The right herein of	granted is limited to the am			to beneficial use
	_	0.01 cubic feet pe			
strean	ı, or its equivalent	t in case of rotation with o	her water users,	from an unnamed	spring
•	,		for demosti	a uga fan ana f	ozily in
		this water is to be applied i		ed 🕏 acre in ar	
•	If for irrigation,	this appropriation shall be	limited to	of	one cubic foot per
secono	_	for each acre irrigated	i Y		
**********					
				•	
••••••					
		÷			***
and s	hall he subject to	such reasonable rotation s	ustem as may he	ordered by the m	oner state officer
unu s	- "	of this permit is Octo			
thomas		on work shall begin on or d with reasonable diligence		•	•
inere	•	tion of the water to the pro			
	WITNESS my ha	and this18th day of	November	19.75	,
			Water Reso	ources Director	STATE ENGINEER
Permit No. 38754	PERMIT APPROPRIATE THE PUBLIC WATERS OF THE STATE OF OREGON	This instrument was first received in the office of the State Engineer at Salem, Oregon, on the 23 day of 24 foker.  1973, at 3:20 o'clock P.M.		Recorded in book No.  Permits on page 38754	STATE ENGINEER  Drainage Basin No. Z. page 76 B18.  Fees

Application No. 51332