*APPLICATION FOR PERMIT

To Appropriate the Public Waters of the State of Oregon

1, John Nix
of Route L Box 9 Woodburn
State of
following described public waters of the State of Oregon, SUBJECT TO EXISTING RIGHTS:
If the applicant is a corporation, give date and place of incorporation
1. The source of the proposed appropriation is Mill Creek
a tributary of Pudding River
2. The amount of water which the applicant intends to apply to beneficial use is
cubic feet per second. (If water is to be used from more than one source, give quantity from each)
**3. The use to which the water is to be applied is
4. The point of diversion is located ft. and ft. from the corner of any point where Mill Creek touches property
corner of at any point where Mill Creek touches property
described herein (Section or subdivision)
(If preferable, give distance and bearing to section corner)
(If there is more than one point of diversion, each must be described. Use separate sheet if necessary) being within the NW 45W 44 & SW 45W 44 of Sec. 5 . Tp. 55
R. / W. M. in the county of Marion.
5. The Peline to be app. 800 (Main ditch, canal or pipe line) (Miles or feet)
in length, terminating in the of Sec, Tp, (Smallest legal subdivision)
R (E. or W.) W. M., the proposed location being shown throughout on the accompanying map.
DESCRIPTION OF WORKS
Diversion Works—
6. (a) Height of dam None feet, length on top feet, length at bottom
feet; material to be used and character of construction
rock and brush, timber crib, etc., wasteway over or around dam)
(b) Description of headgate (Timber, concrete, etc., number and size of openings)
en e
(c) If water is to be pumped give general description. 9. H.R. Maler Uliss
Centrifugal pumpo. Asize and type of engine or motor to be used, total head water to be lifted, etc.
12 - 3 g.p.m. Sprinklers

^{*}A different form of application is provided where storage works are contemplated.

Canal System or F	ipe Line			
7. (a) Give	dimensions at	each point of	canal where materially chan	ged in size, stating miles from
headgate. At head	igate: width on	top (at water	line)	feet; width on bottom
	feet; depth of t	vater	feet; grade	feet fall per one
tnousand jeet.				
				ter line)
			-	water feet;
grade	feet fa	ll per one thou	sand feet.	
(c) Length	of pipe,	800 jt.;	size at intake,	in.; size at ft.
from intake	in.	; size at place o	of use	lifference in elevation between
intake and place o	of use,	7-0 ft. I	s grade uniform?Ves	Estimated capacity,
•				
8 Location	of area to he	irriaated or ol	ace of use	
Township	Range E. or W. of Willamette Meridian	Section Section	Forty-acre Tract	Number Acres To Be Irrigated
~ <	/W	5	NE 14 5W 14	2 0
55			NW145W14	0.5
			SW 145W14 SE 1145W14	<i>0.7 4.8</i>
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			no to an from the origination of the restriction o	
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Direction Land	Jai, said	corner nol:	to be an less to a con-	
TORT OF TORE	tranco anto	te decisor (
or cairs	a			
villanette e		Con Journe	required, attach separate sheet)	,
(a) Charac	ter of soil		la mette	
	·		rawberries	
	f crops raised	·	Tawar Press	
Power or Mining 9 (a) Total	Purposes— al amount of po	ower to be den	eloned	, theoretical horsepower.
			•	•
	intity of water	•	•	sec. ft.
(c) Tot	al fall to be uti	lized	feet.	
(d) The	nature of the	works by mean	s of which the power is to be	e developed
(e) Suc	h works to be l	ocated in	(Legal subdivision)	of Sec.
Tp (No. N. or S.)	, R	., W. A	· -	
			ream?	
	o, name strean	_	(Yes or No)	
(9/ •) (Ly Harrie Stream	•	oj recurni	
		. Sec.	, T p.	R, W. M

(i) The nature of the mines to be served

10. (a) To supply the city	of	
	nty, having a present population of	
and an estimated population of .		
(b) If for domestic us	e state number of families to be sup	plied
•	(Answer questions 11, 12, 13, and 16 in all cases)	
11. Estimated cost of propo-	sed works, \$ 10.00 co	
	begin on or before Start	e d
14. The water will be come	l be completed on or beforeCo.	mpleted
appraval date.	necesy applied to the proposed use on	or before J. Yrs. Arom
	x thm	(Signature of applicant)
Remarks:(Item 2 con	tinued)	
Also- Deginning as a poin	t marked by an iron bibe on to	e south line of the r. M.
	im, worth 60° 35' west c.eq co	thongo govern a control
thence no an inches	orth of west 7.27 chains to a 2 chains, used moint being the	. Doi: 1 marked to he inch the
and and prairie e bitch; to	Gence northwesterly along the	monthly line at the state
1.14 Chairs, no e or less	, to a point on the south line at being porty of	والمرابع والمناور والمنافض من من المرابع والمرابع والمناف والماء والمنافع والمنافع والمنافع والمنافع والمنافع والمنافع
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	cush 30° 31' east 0.30 chains of pomonic south,an of	to be place of a dr. in-
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STATE OF OREGON, ss.		
County of Marion,		
	ve examined the foregoing application	
	ne for	
In order to retain its prior	rity, this application must be returned	to the State Engineer, with correc-
tions on or before	, 19	
WITNESS my hand this	day of	, 19
		· · · · · ·

STATE OF OREGON,
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:

SUBJEC:	T TO EXISTIN	G RIGH1	TS and t	he fo	llowing	limitat	ions an	d cond	ition	:		•	
Th	e right herein g	rranted is	limited	to th	ie amoi	int of u	ater w	hich co	n be	applied	to ben	eficial use	
and shall	not exceed	0.10	cut	oic fe	et per s	econd 1	neasure	ed at t	he po	int of d	iversion	from the	
stream, o	r its equivalent	in case o	of rotatio	on wi	ith othe	r water	users,	from	i	ll Gree	d;		
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Th	e use to which t	this water	r is to be	app	lied is	irri	ration	1	· · • · • · • · • · · · · · · · · · · ·				

	for irrigation, th												
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irrigat	ion season o	f each	year,			· · · · · · · · · · · · · · · · · · ·		••••••	.			• • • • • • • • • • • • • • • • • • • •	
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and shall	be subject to s	uch reaso	nable ro	tatio	n syste	n as ma	y be or	dered l	by the	e p roper	state of	ffice r .	
Th	e priority date	of this pe	rmit is	,	nghLC	11/1			 ,				,
Ac	tual construction	on work s	shall beg	jin 01	n or be	оте				*********		. and shall	!
thereafte	r be prosecuted	l with red	asonable	dilig	jence a	nd be co	mplete	d on or	r befo	re .			
Patolina	. 1974 .												
Co	mplete applicat	tion of th	e water	to th	e prop	sed use	shall t	be mad	e on (or befor	2 .		
	. 1. 1211	······	*** ,										
W	ITNESS my har	nd this		<u>.</u> '	day of	,	والمنون				••	. 3	
	-					46%	rai	8	8	hu	the.	lm	
Per	mits for power develo	pment are su	ubject to th	e paym	ent of an	ual fees s	s provided	d in secti	ons 1 a	nd & chap	STATI ter 76, Ore	E ENGINEER gon Laws 1933	
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Application No. Permit No.	PERM APPROPRIATE WATERS OF THE		This instrument was first received in the office of the State Engineer at Salem, Oregon,	on the			Corrected application received:	:	March 31, 1952	Recorded in book No.	မ	No.	
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