*APPLICATION FOR A PERMIT

To Appropriate the Public Waters of the State of Oregon

1.	Walter	W. Werth				
-,	Willamina		(Name of a	pplicant)	Polk	•
of	WILLAMING	(Postoffice		, County of	of	·····,
						o appropriate the
following	described pub	lic waters of the	State of Oregon	, subject to exis	ting rights:	
If	the applicant i	s a corporation,	give date and pla	ace of incorpora	tion	······
1.	The source of	the proposed a	ppropriation is	Yamhill Rive	er and Unname	d Creek,
		both	, a tributary o	Willamett	(Name of stream)	
2.	The amount of					0.20
	t per second.		Mamhill and O.			
•	•		ater is to be used from			
3.	The use to w	nich the water i	s to be applied is	(Irrigation, power, mi	ning, manufacturing,	domestic supplies, etc.)
4.	The point of	diversion is loca	tted ft.	and	ft	from the
corner of			on)			
•	At various	points along	bank of the 2	streams		
		(If prefer	rable, give distance and	bearing to Sec. Cor.)		
	(If there are	more than one points	of diversion, each must	be described. Use scr	parate sheet if necessa	ry)
being wi	thin the NE_4^1	of SW_4^1 and SI	E4SW4	of Sec	8, 7	7p. 6 S (No. N. or S.)
R. 7	W. M.	(Give smallest le	gal subdivision) of Polk			(No. N. or S.)
		le		te	o be	
		(Main d	litch, canal or pipe line)	(No	. miles or feet)
in length	, terminating i	n the(Smalle	st legal subdivision)	of Sec	, T	'p, (No. N. or S.)
R	, W. M	., the proposed l	ocation being sho	wn throughout	on the accompan	vying map.
6.	The name of	the ditch, canal o	or other works is	<u></u>		<u> </u>
•••••			DESCRIPTION (
Diversion	n Works					
		f dam none	feet, le ngt	th on top	feet	t, length at bottom
		•				rock, concrete, masonry
	ish, timber crib, etc.,	, wasteway over or ar	ound dam)			•••••••••••••••••••••••••••••••••••••••
						;s)
()						
* A d together wi						secured without charge,

CANAL SYSTEM	M OR PIPE LIN	E None				
				canal where materio	ally changed in size,	statina miles
					feet; wic	
					fee	
thousand feet.				/ eet, grade		t juit per one
(b) At	; <u></u>	miles	from headg	yate: width on top (a	t water line)	·····
***************************************	feet; wid	th on bott	om	feet; dept	h of water	feet,
grade	fe	et fall per	one thousar	nd feet.		
(c) Le	ngth of pipe,	••••••	ft.;	size at intake,	in.; size at .	
ft. from intak	e	in.; size	e at place of	use	in.; difference in eleve	ation between
intake and pla	ice of use,		ft. Is	grade uniform?	Estime	ated capacity
	sec. ft.					
FILL	IN THE FO	LLOWING	G INFORM	ATION WHERE TH	E WATER IS USED	FOR
IRRIGATION—				3.0		
$9. \ The$	land to be irr	rigated has	s a total are	ea of16	acres, lo	cated in each
smallest legal		_			Number Agree	
smallest legal	Township	Range	Section	Forty-acre Tract	Number Acres to be Irrigated	
smallest legal		_	Section		Number Acres to be Irrigated	
smallest legal	Township	Range 7 $$	Section 8	Forty-acre Tract $\operatorname{NE}_{\frac{1}{4}}^{1}$ of $\operatorname{SW}_{\frac{1}{4}}^{1}$	Number Acres to be Irrigated	
smallest legal	rownship	Range 7 $$	Section 8	Forty-acre Tract $\operatorname{NE}_{\frac{1}{4}}^{1}$ of $\operatorname{SW}_{\frac{1}{4}}^{1}$	Number Acres to be Irrigated $7\frac{1}{2}$	
smallest legal	rownship	Range 7 $$	Section 8	Forty-acre Tract $\operatorname{NE}_{\frac{1}{4}}^{1}$ of $\operatorname{SW}_{\frac{1}{4}}^{1}$	Number Acres to be Irrigated $7\frac{1}{2}$	
smallest legal	rownship	Range 7 $$	Section 8	Forty-acre Tract $\operatorname{NE}_{\frac{1}{4}}^{1}$ of $\operatorname{SW}_{\frac{1}{4}}^{1}$	Number Acres to be Irrigated $7\frac{1}{2}$	
smallest legal	rownship	Range 7 $$	Section 8	Forty-acre Tract $\operatorname{NE}_{\frac{1}{4}}^{1}$ of $\operatorname{SW}_{\frac{1}{4}}^{1}$	Number Acres to be Irrigated $7\frac{1}{2}$	
smallest legal	rownship	Range 7 $$	Section 8	Forty-acre Tract $\operatorname{NE}_{\frac{1}{4}}^{1}$ of $\operatorname{SW}_{\frac{1}{4}}^{1}$	Number Acres to be Irrigated $7\frac{1}{2}$	
smallest legal	rownship	Range 7 $$	Section 8	Forty-acre Tract NE 1/4 of SW 1/4 SE 1/4 of SW 1/4	Number Acres to be Irrigated 7½ 8½	•
	rownship	Range 7 V	8 more space requ	Forty-acre Tract NE_{4}^{1} of SW_{4}^{1} SE_{4}^{1} of SW_{4}^{1} ired, attach separate sheet)	Number Acres to be Irrigated 7½ 8½	•
	rownship	Range 7 V	8 more space requ	Forty-acre Tract NE 1 of SW 1 SE 1 of SW 2	Number Acres to be Irrigated 7½ 8½	•
(a) Ch	Township '6 5	Range 7 \(\int \) (If the control of the control o	8 more space require, Holcon	Forty-acre Tract NE_{4}^{1} of SW_{4}^{1} SE_{4}^{1} of SW_{4}^{1} ired, attach separate sheet)	Number Acres to be Irrigated 7\frac{1}{2} 8\frac{1}{2}	•
(a) Ch	rownship '6 5	Range 7 \(\sqrt{1} \) (If the control of the con	8 more space require, Holcon	Forty-acre Tract NE_{4}^{1} of SW_{4}^{1} SE_{4}^{1} of SW_{4}^{1} SE_{4}^{1} of SW_{4}^{2} ired, attach separate sheet) b & Willamette s	Number Acres to be Irrigated 7\frac{1}{2} 8\frac{1}{2}	•
(a) Ch (b) Ka Power or Min	ind of crops re	Range 7 \(\int \) (If the control of the control	8 more space require, Holcon	Forty-acre Tract NE 1/4 of SW 1/4 SE 1/4 of SW 1/4 SE 1/4 of SW 1/4 ired, attach separate sheet) b & Willamette s alfalfa, roots, e	Number Acres to be Irrigated 7\frac{1}{2} 8\frac{1}{2}	•
(a) Ch (b) Ki Power or Min 10. (a)	rownship '6 5 haracter of socion of crops revised amount	Range 7 \range (If the state of power state of power state	Section 8 more space require, and the section space requires the section section section space requires the section	Forty-acre Tract NE 1 of SW 1 SE 1 of SW 2 SE 2 of SW 2 SE 3 of SW 2 SE 2 SW 2 SE 2 SE 2 SE 2 SE 2 SE 2	Number Acres to be Irrigated 7\frac{1}{2} 8\frac{1}{2} ilty clay tc.	• l horsepower
(a) Ch (b) Ka Power or Min 10. (a) (b)	rownship '6 5 haracter of sociond of crops related amount Quantity of	Range 7 \(\) (If 1) (If 2) (If 3) (If 4) (If 5) (If 6) (If 7) (If 7)	Section 8 more space require, so to be develope used for particles.	Forty-acre Tract NE 1 of SW 1 SE 1 of SW 2 SE 2 of SW 2 SE 3 of SW 2 SE 2	Number Acres to be Irrigated 7\frac{1}{2} 8\frac{1}{2} ilty clay tc. theoretica	• l horsepower

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(If	<u>'</u>			
0.7	more space required,	attach separate sheet		
er of soil	ic, Holcomb 8	& Willamette	silty clay	
		,	.•	
l amount of powe	r to be develop	ed	theore	etical horsepower
ntity of water to b	be used for pow	er		ec. ft.
l fall to be utilized	d	feet.		
	(Head)			.7
works to be loca	ted in		of Se	с
		(Legal subdivision	i)	·
, R(No. E. or V	, W. M.			
ater to be return	ed to any strea	m? (Yes or No.	·	
o, name stream an	d locate point o	of return	, 	
	_			
, S	iec	, Tp(No.	N. or S.) (No	E. or W.)
use to which pou	ver is to be appl	lied is		
	Purposes— I amount of power Intity of water to be I fall to be utilized nature of the work works to be located. No. E. or Water to be returned, name stream an	Purposes— I amount of power to be developed in the stream and locate point of the works by many stream. I fall to be utilized	Purposes— I amount of power to be developed	l amount of power to be developed

STATE ENGINEER

MUNICIPAL SUPPLY—	
11. To supply the city of	
	population of
and an estimated population of in 19	92
(A	14 and 15 to all access
(Answer questions 12, 13,	
12. Estimated cost of proposed works, \$	
13. Construction work will begin on or before	?
14. Construction work will be completed on or	· before
15. The water will be completely applied to the	e proposed use on or before
	Walter W. Werth
	(Name of applicant)
Signed in the presence of us as witnesses:	W-11
(1) S. N. Allen (Name)	Willamina, Ore. R. #1 (Address of witness),,_
(2) Myrtle E. Allen (Name)	(Address of witness) Willamina, Ore R. #1 (Address of witness)
Remarks:	•
STATE OF OREGON, ss.	
88.	
County of Marion,)	
This is to certify that I have examined the for	regoing application, together with the accompanying
maps and data, and return the same for	
In order to retain its priority, this applica	tion must be returned to the State Engineer, with
corrections on or before	, 192
WITNESS my hand this day o	f 192
	, =

Application No. 13721
Permit No 9 8 4 9
PERMIT TO APPROPRIATE THE PUBLIC WATERS OF THE STATE OF OREGON
Division No. District No.
This instrument was first received in the office of the State Engineer at Salem, Ore-
gon, on the 10th day of Sept.
19230, at 8:00 o'clock A. M.
Returned to applicant:
Corrected application received:
Approved:
October 2, 1930
Recorded in book No
CHAS. E. STRICKLIN
2 p. 50 \$9.50 . 2 p. 51 d.
STATE OF OREGON,) PERMIT
County of Marion, This is to certify that I have examined the foregoing application and do hereby grant the same, subject to the following limitations and conditions:
The right herein granted is limited to the amount of water which can be applied to beneficial use
and shall not exceed
water users, from 0.12 sec. ft. from Yamhill River and 0.08 sec. ft. from Unnamed Cree
The use to which this water is to be applied is Irrigation
If for irrigation, this appropriation shall be limited to 1/80th of one cubic foot per
second or its equivalent for each acre irrigated and shall be subject to such reasonable rotation system
as may be ordered by the proper state officer.
The priority date of this permit is September 10, 1930
Actual construction work shall begin on or before October 2, 1931 and shall
thereafter be prosecuted with reasonable diligence and be completed on or before
Complete application of the water to the proposed use shall be made on or before
WITNESS my hand this2nd day of0ctober, 192.30
CHAS. E. STRICKLIN
STATE ENGINEER. Permits for power development are subject to the limitation of franchise as provided in section 5728, Oregon Laws, and the payment