CERTIFICATE NO. 14231

*APPLICATION FOR A PERMIT

To Appropriate the Public Waters of the State of Oregon

I,	Kate	Johnston				•	
						** 1.55	
of	Willamina, Rou	(Post office)		, County	y of	Yamhill.	
State of .	Orego	n ,	do hereby m	ake applicat	ion for a pe	rmit to ap	propriate the
following	described public	waters of the Sta	te of Oregon,	SUBJECT	TO EXIST.	ING RIGE	HTS:
If	the applicant is a	corporation, give	date and place	ce of incorpo	ration		
			•••••			••••••	
1.	The source of the	e proposed approp	riation is'	Willemin	a River		••••
			a tributaru o	Yamhill I	(Name of st River	ream)	
	The amount of u						0.2017
cubic fee	t per second	(If water	is to be used from a	more than one sour	rce, give quantity	from each)	
**3.	The use to which	the water is to b	e applied is	Irrigat	ion		
				(Irrigation, power	er, mining, manu	lacturing, dome	estic supplies, etc.)
4.	The point of dive	ersion is located	X Pt	nemat	⊀tkx	xfarnazu	nstidicas
	The point of dive						
•	x anywhere al		(Section or s	subdivision)			
NEŻNWŻ	and SE ¹ NW ¹ / ₄	(If profemble give	ra distance and bear	dag to goatlon gove			
		(II preterable, giv	e distance and bear	ring to section corn	ier)	,	
being wit	hin the	nore than one point of dive	rsion, each must be	described. Use ser	parate sheet if nec	essary) Tp	5 S.
p 7 W		(Give smallest legal sub	odivision)				(N. or S.)
	, W. M., in						
5.	The	(Moin ditab cons)	or nino Hno)		to be	(Miles en	
	, terminating in th						
D	16 .1	(Smallest le	gal subdivision)			, p	(N. or S.)
(E. o	, W. M., the	e proposed location	being shown	throughout	on the accor	mpanying	map.
		DESCR	RIPTION OF	WORKS			
Diversio	N Works—		• .	•			
6.	(a) Height of de	am	. feet, length	on top		feet, len	gth at bottom
	feet; materi	al to be used and	character of	f construction	on		
	·			,		(Loose rock,	, concrete, masonry,
rock and brus	h, timber crib, etc., wastew			:			
		•••••					
(b) Description of I	headgate	(Timber, o	concrete, etc., num	ber and size of op	enings)	••••••
				,	·		•
· (c) If water is to b	e pumped give ge	eneral descrip	otion $2\frac{1}{2}$	Centrifu	gal Pump	
	H.P. Motor			i	(Size and	type of pump)	
	(Siz	e and type of engine or m	otor to be used, tota	al head water is to	be lifted, etc.)		
•			•••••				
	* .						

[•] A different form of application is provided where storage works are contemplated.

^{**} Applications for permits to appropriate water for the generation of electricity, with the exception of municipalities, must be made to the Hydroelectric Commission. Either of the above forms may be secured, without cost, together with instructions by addressing the State Engineer, Salem. Oregon.

C 4 3 7 4 7	Caromareron	Denm I extra
I I A NI A I .	SYSTEM OR	PIPE LINE

	feet: depth of w	ater	feet: grade	feet fall per o
ousand feet.				•
				er line)
•	feet; width on	bottom	feet; depth of	water fee
rade	fe	et fall per one	thousand feet.	
(c) Lengt			ize at intake,4	in.; size at
rom intake	in.;	50 size at place of	'usein.;	difference in elevation betwe
take and place	of use,22	ft. Is	s grade uniform?	Estimated capaci
	sec. ft.		7 Sprinklers 10 G	.P.M. each
8. Locati	on of area to be		ace of us e	
Township	Range	Section	Forty-acre Tract	Number Acres To Be Irrigated
	7 N	25	NW ¹ NF1	5.5
			-	
••••••				1.5
				6.0
				10.0
			· · · · · · · · · · · · · · · · · · ·	23.0
all be	ing within Ch	nas. E. Fend	all D.L.C.	
	,		,	
	,			

·				
·		,		
() (7)			equired, attach separate sheet)	
				. <u>`</u> .
(b) Kind	of crops raised	CLC	over, Alfalfa and Pasi	ture
ower or Minin				
				theoretical horsepow
(b) Q	uantity of water	to be used for	or power	sec. ft.
(c) To	otal fall to be uti	lized	feet. (Head)	
(d) T	he nature of the	works by med	ans of which the power is t	o be developed
(e) Si	ich works to be	located in		of Sec
			(Legal subdivision)	
(No. N. or S.)	, R(No. E. o	r W.)	stream?(Yes or No)	
(a) It				
		~ .	T_{∞}	R. W .
	· ·	, Sec	, Tp(No. N.	or S.) (No. E. or W.)

10. (a) To supply the city of	i .
County, having a preser	
(Name of) and an estimated population ofin	
	amilies to be supplied
(Answer questions 11, 12,	
	,
11. Estimated cost of proposed works, \$850.	
	, May 8, 1940
	or before May 8, 1941
14. The water will be completely applied to	the proposed use on or before May 8, 1942
	Kate Johnston by Fred J. Johnston (Signature of applicant)
Signed in the presence of us as witnesses:	Galam One and
(1) Geo. V. Naderman (Name)	Salem, Oregon (Address of witness)
(2),	(Address of witness)
Remarks:	
$STATE\ OF\ OREGON,$ $Ss.$ $County\ of\ Marion,$ $Ss.$ $This\ is\ to\ certify\ that\ I\ have\ examined\ the\ forest formula of the continuous $	egoing application, together with the accompanying
maps and data, and return the same forcomple	
······································	
In order to retain its priority, this applicat	tion must be returned to the State Engineer, with
In order to retain its priority, this applicate corrections on or before August 14.	tion must be returned to the State Engineer, with

Application	No. 17996
Permit No.	13863

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, Oregon,
	on the 8th day of May,
•	193.9., at 11:45 o'clock
	Returned to applicant:
•	Corrected application received:
	Approved:
	October 20, 1939
	Recorded in book No of
	Permits on page 13863
	CHAS. E. STRICKLIN STATE ENGINEER
	Drainage Basin No2 Page 90D
	Fees Paid\$9.50
STIATE OF OPECON)	PERMIT
	88.
County of Marion.	hat I have examined the foregoing application and do hereby grant the same,
	•
	ranted is limited to the amount of water which can be applied to beneficial use .2875 cubic feet per second measured at the point of diversion from the
and shall not exceedQ	
and shall not exceedQ	.2875 cubic feet per second measured at the point of diversion from the
and shall not exceedQ stream, or its equivalent	.2875 cubic feet per second measured at the point of diversion from the in case of rotation with other water users, from
and shall not exceedQ stream, or its equivalent The use to which If for irrigation, it	.2875 cubic feet per second measured at the point of diversion from the in case of rotation with other water users, from Willamina River this water is to be applied is
and shall not exceedQ stream, or its equivalent The use to which If for irrigation, a second or its equiva	.2875 cubic feet per second measured at the point of diversion from the in case of rotation with other water users, from Willamina River this water is to be applied is
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and shall not exceedQ stream, or its equivalent The use to which If for irrigation, its equivalent second or its equivalent of not to irrigation season of	.2875 cubic feet per second measured at the point of diversion from the in case of rotation with other water users, from Willamina River this water is to be applied is
and shall not exceedQ stream, or its equivalent The use to which If for irrigation, a second or its equiva diversion of not to irrigation season of and shall be subject to s	willamina River this water is to be applied is
and shall not exceedQ stream, or its equivalent The use to which If for irrigation, a second or its equiva diversion of not to irrigation season of and shall be subject to s The priority date	.2875 cubic feet per second measured at the point of diversion from the in case of rotation with other water users, from Willamina River this water is to be applied is
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and shall not exceedQ stream, or its equivalent The use to which If for irrigation, a second or its equiva diversion of not to irrigation season of and shall be subject to s The priority date Actual construction thereafter be prosecuted	cubic feet per second measured at the point of diversion from the in case of rotation with other water users, from Willamina River this water is to be applied is
and shall not exceedQ stream, or its equivalent The use to which If for irrigation, a second or its equiva diversion of not to irrigation season of and shall be subject to s The priority date Actual construction thereafter be prosecuted October 1, 1941 Complete applicate	with reasonable diligence and be completed on or before
and shall not exceed	cubic feet per second measured at the point of diversion from the in case of rotation with other water users, from Willamina River this water is to be applied is Irrigation this appropriation shall be limited to
and shall not exceed	cubic feet per second measured at the point of diversion from the in case of rotation with other water users, from Willamina River this water is to be applied is