*APPLICATION FOR PERMIT

To Appropriate the Public Waters of the State of Oregon

1. The source of the proposed appropriation is Willamette Rdver (Name of stream) a tributary of 2. The amount of water which the applicant intends to apply to beneficial use is 1.21 ic feet per second. (If water is to be applied isirrigation, prove, mining, manufacturing, decessive supplies, etc.) 4. The point of diversion is locatedftandftaw, from the ier of		(Rame of applicant)
If the applicant is a corporation, give date and place of incorporation	Rt. 1, Box 290,	Dayton
If the applicant is a corporation, give date and place of incorporation 1. The source of the proposed appropriation is	oregon	do hereby make application for a permit to appropriate the
1. The source of the proposed appropriation is Willamotte River (China of rivers) a tributery of 2. The amount of water which the applicant intends to apply to beneficial use is 1.21 able feet per second. (It was to us to use from more than one more, give quantity from each) **3. The use to which the water is to be applied is 1.71gation. (A The point of diversion is located ft. (C. or 1) South 89°30° West 3520 feet from the northeast corner of the John Cary Donation Land Claim in T4S, R3W, V.M. (It predempts, give distince and bearing to section corner) of there is more than one point of diversion, such must be described. One superitie sheet if measure? ing within the SW 1.01 NV 1 (Che mailled logs subdivision) 5. The (Che mailled logs subdivision) 5. The (Che mailled logs subdivision) 6. (a) Height of dam feet, length on top feet, length at bottom feet; material to be used and character of construction feet in the country of feet; material to be used and character of construction feet, concrete, manager, and brank, under only one feet; length at bottom feet; material to be used and character of construction feet, concrete, manager, and and brank, under only one feet, length on top feet, length at bottom feet; material to be used and character of construction feet, concrete, manager, and and brank, under only one feet, length at bottom feet; material to be used and character of construction feet, length at bottom feet; material to be used and character of construction feet, length at bottom feet; material to be used and character of construction feet, length at bottom feet; material to be used and character of construction feet, length at bottom feet; material to be used and character of construction feet, length at bottom feet; material to be used and character of construction feet, length at bottom feet; material to be used and character of construction feet in the proposed length of the length of	Manufacture described and the second	A. Sand J. Communication of the second secon
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Condition or matherisation South 89°30° West 3520 feet from the northeast corner of the John Cary Donation Land Claim in T4S, R3W, V.M. (If predentals, give distance and bearing to section corner) (If there is more than one point of diversion, each must be described. Use superstate sheet if necessary) seting within the SW1 0f RW1 of Sec. 14 , Tp. 4 S (Clee w.) (Clee w.) (R. or 8.) 7. 3 W , W. M., in the county of Xamhill 5. The to be (Billian or feet) In length, terminating in the (Billian distal, canall or pape line) of Sec. , Tp. (H. or 8.) R		
South 89°30° West 3520 feet from the northeast corner of the John Cary Donation Land Claim in T4S, R3W, V.M. (If predential, give distance and bearing to section corner) (If there is more than one point of diversion, each most be described. One supersite sheet if necessary) peing within the SW1 Of RW1 of Sec. 14 , Tp. 4 S (Offer smallest legal subdivision) 7. 3 W , W. M., in the county of Xamhill 5. The to be (Billing or feet) (Billing or feet) (Billing or feet) In length, terminating in the (Billing or feet) (Billing or feet) (Billing or feet) DESCRIPTION OF WORKS Diversion Works— 6. (a) Height of dam feet, length on top feet, length at bottom feet; material to be used and character of construction (Leone rock, concrete, manner, concrete, etc., number and size of openings) (b) Description of headgate (Claims and typenifungs)	4. The point of diversion is i	located
South 89°30° West 3520 feet from the northeast corner of the John Cary Donation Land Claim in T4S, R3W, W.M. (If profession, 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) eing within the SW2 of RW2 of Sec. 14 , Tp. 4 S (Give smallest legal subdivision) i. 3. W , W. M., in the county of Xambill 5. The Chain ditch, canal or pipe line) (Milea, or feet) in length, terminating in the (Basillest legal subdivision) i	orner of	(Bulton or subdivision)
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1. 3 W, W. M., in the county of XAMBALL 5. The	eing within the SV2 of Ni	of Sec. 14 To 4 S
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n length, terminating in the	5. The(Main 6	to be (Miles or feet)
DESCRIPTION OF WORKS Diversion Works— 6. (a) Height of dam feet, length on top feet, length at bottom feet; material to be used and character of construction (Loose rock, concrete, massonry) ock and brush, timber crib, etc., wasteway over or around dem) (b) Description of headgate (Timber, concrete, etc., number and size of openings)		·
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(b) Description of headgate		
(b) Description of headgate	feet; material to b	e used and character of construction
(b) Description of headgate	ock and brush, timber crib, etc., wasteway over or	areund dam)
(c) If water is to be pumped give general description 40 HP centrifical 25	(b) Description of headgate	
(Size and typestfough)		(Timber, concrete, etc., number and size of openings)
(Size and typestfough)	{ · 5 · ·	10 110 111 2 1"
3 place	0	give general description 40 77 Contrafage 35
	3 pluse	of control of matter to be used total band materials to be 5- Ward and

*A different form of application is provided where storage works are contemplated.
**Application for permits to appropriate water for the generation of electricity, with the exception of municipalities, must be made to the Stylescetic Commission. Either of the above forms may be seened, without east, tegether with instructions by addressing the Sinte Engineer, Salem.

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igate. At head	gate: width on to	p (at water lin	ie)	feet; width on bottom
				feet fall per one
				er line)
			•	water feet,
	feet fall			
				in.; size at ft
m intake	in.; î	ize at place of	use in.; d	ifference in elevation between
ake and place	of use,	ft. Is	grade uniform?	Estimated capacity
	ear ft			•
8. Locatio	n of area to be in	rigated, or pla	ce of use	
Township North or South	Range B. or W. of Willemotte Meridian	Section	Forty-sore Tract	Number Acres To Be Irrigated
4 South	3 West	_ 14 *	NW 1 of NW 1	2;9 acres
		14	swi of NWi	22,9
	,	.14	SET of NWT	2;8
:		15	NET of NET	14,2
		15	NW of NE	7.3
-		15	SW1 of NE1	12.6
		15	SET of NET	34.1
		1	Total	96.8
•				
` -	<u> </u>	(If more space	required, attach separate sheet)	
(a) (Character of soil			
(b) i	Kind of crops rais	ed		
Power or Mini	ng Purposes-		*	
9. (a)	Total amount of 1	power to be de	veloped	theoretical horsepor
(b)	Quantity of water	r to be used for	power	sec. ft.
(c)	Total fall to be u	tilized	(Head)	
(d)	The nature of the	works by med	ins of which the power is to	be developed
			A CONTRACTOR OF THE CONTRACTOR	
•			•	of Sec
	, R			
(3.3.3.			stream?(Yes or No)	
				, R, 1
		,	(Mo. M.	er 8.) (No. 11. er W.)

A. (a) To supply the city of	1879 1879 1879 1879 1879 1879 1879 1879 1879 1879 1879 1879 1879 1879 1879 1879		***************************************
County, having a proce			
m colimited population of		the second	•
(b) If for domestic use state number of	families to be suppli		
	K K GOOD AND A GOOD		
11. Estimated cost of proposed works, \$ 6.	800		v
12. Construction work will begin on or befor		1963	
13. Construction work will be completed on			
14. The water will be completely applied to t			
12. The water will be completely appared to t	ne proposed use on or	bejore	<i>f</i>
	m	Q. Loron	
	Marin	V oron	on_
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Remarks:	- · · · · · · · · · · · · · · · · · · ·	e	•••••
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ATE OF OREGON,			•
County of Marion, \$55.			
This is to certify that I have examined the	e foregoing application	n, toge the r with the	accompany
ps and data, and return the same for			
	•		
In order to retain its priority, this applicat	•	to the State Enginee	T, With corr
us on or before	, 19	:	
			·.
·			**
WITNESS my hand thisday of	•••••••••••••••••••••••••••••••••••••••		, <i>D</i> y
WITNESS my hand this day of .			, D

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STATE OF OREGON,

	n granted is limit	,	•			•
nd shall not exceed						
tream, or its equivale	ent in case of rot	stion with ot	er water i	users, from	Willamette	River
The use to whic	h this water is to	be applied is	irri	gation		
				1/go+b		
	, this appropriation					· ·
second or its equivalent						
season of each ye						
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and shall be subject t	o such reasonable	e rotation syst	em as may	be ordered by	the proper st	ate officer.
The priority da	ite of this permit	is	May 2	2, 1963		
	ction work shall			•	.964	and shall
thereafter be prosecu	ited with reasons	ble diligence	and be cor	npleted on or be	fore October	1, 19. 65.
Complete appli	ication of the wat	er to the prop	osed use s	hall be made on	or before O	ctober 1, 1966
WITNESS my	hand this 18	th day o	f	July	, 19 63	· //a
•				eli, 7	· VL	STATE ENGINEER
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	1 43 g				.	s 1\
	d in Oreg					FIXTE ENGINEER Page CVM
PUB PUB	All E	1 3			8 8	TATE E
Application No. 3827.2. Permit No. 39848 PERMIT APPROPRIATE THE PU	WATERS OF THE STATE OF OREGON netrument was first receive the State Engineer at Salem	8,0		1963	828848	CHRIS I., MHEKIKR etat in No. Z pag
Application No. 38278 Permit No. 38848 PERMIT APPROPRIATE THE PUI	OF OREGON on was first te Engineer at	lock		ved: July 18, 1963	o	7 Z
PE		ya e	licant	à	book	RIS No.
Micati mit N	frum frum	7 2	app		d in page	Sasin CE
Application No. 38274. Permit No. 39848. PERMIT TO APPROPRIATE THE PUBLIC	WATERS OF THE STATE OF OREGON This instrument was first received in the	on the Renal day of May	Returned to applicant:	Approved:	Recorded in book No	CHRIS L. W Drainage Basin No. 2
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