*APPLICATION FOR A PERMIT

To Appropriate the Public Waters of the State of Oregon

State of Oregon	I, United States of America, (Farm Security Administration)
State of Oregon , do hereby make application for a permit to appropriate the 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 O-O-O-O-O 1. The source of the proposed appropriation is Yembill River (Stane of stream) A tributary of Williamette 2. The amount of water which the applicant intends to apply to beneficial use is	
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 O-O-O-O-O 1. The source of the proposed appropriation is Yamhill River Others of stream) A tributary of Willamette 2. The amount of water which the applicant intends to apply to beneficial use is within the second of the state of the oregon more than one base one source, give auxily from each oregon. **8. The use to which the water is to be applied is (Greation, power, mining, manufacturing, domestic supplies, etc.) 4. The point of diversion is located ft. (Rows.) and ft. (Roww.) from the corner of at any place where applicant's land touches the Yamhill River, in the corner of at any place where applicant's land touches the Yamhill River, in the corner of any and SW\$ of Section 15, Township 4 S., Range 4 W., (Rows.) Of NE\$ of Section 15, Township 4 S., Range 4 W., (Rows.)	(Post office)
1. The source of the proposed appropriation is	
1. The source of the proposed appropriation is	
1. The source of the proposed appropriation is	
	1. The source of the proposed appropriation is Yamhill River (Name of stream)
within the	, a tributary of Willamette
**3. The use to which the water is to be applied is	2. The amount of water which the applicant intends to apply to beneficial use is
**3. The use to which the water is to be applied is	cubic feet per second. Sufficient water to irrigate Thirty (30) acres. (H water is to be used from more than one source, give quantity from each)
4. The point of diversion is located	
corner of at any place where applicant's land touches the Yamhill River, in the section of subdivision) (NW and SW and SW of NE of Section 13, Township 4 S., Range 4 W., (If there is more than one point of diversion, each must be described. Use separate sheet if necessary) (Cive smallest legal subdivision) (Cive mallest legal subdivision) (Cive mallest legal subdivision) (Cive w.) (Cive w.) (Cive w.) (Cive w.) (Cive mallest legal subdivision) (Cive w.) (Civ	(Irrigation, power, mining, manufacturing, domestic supplies, et
corner of at any place where applicant's land touches the Yamhill River, in the (NW1 and SW1 of NE1 of Section 13, Township 4 S., Range 4 W., (If there is more than one point of diversion, each must be described. Use separate sheet if necessary) (Give smallest legal subdivision) of Sec. , Tp. (N. or S.) (Give smallest legal subdivision) (Sec or W.) (Give mallest legal subdivision) (N. or S.) (Give mallest legal subdivision) (N. or S.) (In length, terminating in the (Miles or feet) (Miles or feet) (Miles or feet) (Corw.) (N. or S.) (Corw.) (N. or S.) (Corw.) (N. or S.) (Corw.) (Description of dam feet, length on top feet, length at bottom (Loose rock, concrete, mascury, ook and brush, timber orth, etc., wasteway over or around dam) (b) Description of headgate (Timber, concrete, etc., number and size of openings) (c) If water is to be pumped give general description (Size and type of pump) either gasoline, diesel or electric powered, capable of delivering requested	4. The point of diversion is located ft and ft from the
(NW\(\frac{1}{4}\) and SW\(\frac{1}{4}\)) of NE\(\frac{1}{4}\) of Section 13, Township 4 S., Range 4 W., (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) (Cornelles is more than one point of diversion, each must be described. Use separate sheet if necessary) (Cornelles is more than one point of diversion, each must be described. Use separate sheet if necessary) (Cornelles is a subdivision) (corner of at any place where applicant's land touches the Yamhill River, in the
(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) (Give smallest legal subdivision) (R	(paction or property)
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R	(If there is more than one point of diversion, each must be described. Use separate sheet if necessary) being within the of Sec. To.
(E. or W.) 5. The	
In length, terminating in the	(E. or W.)
DESCRIPTION OF WORKS DESCRIPTION OF WORKS DIVERSION WORKS— No dam. 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, mascnry, cock and brush, timber crib, etc., wasteway over or around dam) (b) Description of headgate (Timber, concrete, etc., number and size of openings) (c) If water is to be pumped give general description Centrifugal type water suction (Size and type of pump) pumps, either gasoline, diesel or electric powered, capable of delivering requested	5. The
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DIVERSION WORKS— No dam. 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, mascnry, ock and brush, timber crib, etc., wasteway over or around dam) (b) Description of headgate (c) If water is to be pumped give general description Centrifugal type water suction (Size and type of pump) pumps, either gasoline, diesel or electric powered, capable of delivering requested	R, W. M., the proposed location being shown throughout on the accompanying map.
No dam. 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, masonry, ock and brush, timber crib, etc., wasteway over or around dam) (b) Description of headgate (Timber, concrete, etc., number and size of openings) (c) If water is to be pumped give general description Centrifugal type water suction (Size and type of pump) (Size and type of pump) pumps, either gasoline, diesel or electric powered, capable of delivering requested	DESCRIPTION OF WORKS
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feet; material to be used and character of construction (Loose rock, concrete, masonry, ock and brush, timber crib, etc., wasteway over or around dam) (b) Description of headgate (Timber, concrete, etc., number and size of openings) (c) If water is to be pumped give general description (Size and type of pump) Dump, either gasoline, diesel or electric powered, capable of delivering requested	No dam.
(b) Description of headgate	
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(b) Description of headgate	rock and brush, timber crib, etc., wasteway over or around dam)
(c) If water is to be pumped give general description Centrifugal type water suction (Size and type of pump) pump, either gasoline, diesel or electric powered, capable of delivering requested	
(Size and type of pump) nump, either gasoline, diesel or electric nowered, capable of delivering requested	(Timber, concrete, etc., number and size of openings)
(Size and type of pump) nump, either gasoline, diesel or electric nowered, capable of delivering requested	(c) If water is to be pumped give general description Centrifugal type water suction
(Size and type of engine or motor to be used, total head water is to be lifted, etc.)	nump, either gasoline, diesel or electric nowered, capable of delivering requested
amount of water for irrigation of Thirty(30) acres in an efficient manner.	(Size and type of engine or motor to be used, total head water is to be lifted, etc.) amount of water for irrigation of Thirty(30) acres in an efficient manner.
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^{*} 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.

SYSTEM	

agate. At he	aagate: width	on top (at wate	er line)	feet; width on b
ousand feet.			dagte: width on ton (at wat	
•			adgate: width on top (at wat	
			feet; depth of	water
			e thousand feet.	
(c) Lengt	th of pipe,	750 ft.;	size at intake, 3 or 4	in.; size at740
om intake3	or 4 in.	; size at place o	f use3 or 4in.;	difference in elevation bet
take and place	of use,60	ft.	Is grade uniform?Ye	Estimated capa
	sec. ft.	The second of		
8. Locati	on of area to be	irrigated, or p	lace of use	
Township	Range	Section	Forty-acre Tract	Number Acres To Be Irrigated
4 S.	4 W.	13	NW1 of NE1	5
4 S.			NET Of NET	
4 S.			SE ¹ of NE ¹	
4 S.	4 W.	13	SW4 of NE4	<u>8</u>
				30
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			required, attach separate sheet)	
(b) Kind	of crops raised	Diversified	Dairy, including clove	er, pasture & row cro
ower or Minin				17
			eveloped	
(b) Q	uantity of wate	er to be used f	or power	sec. ft.
(c) To	otal fall to be u	tilized	(Head)	
(d) T	he nature of th	e works by me	ans of which the power is to	o be developed
			·	- N
(e) Si	ch works to be	located in	(Legal subdivision)	of Sec
				•
p(No. N. or S.)	(No. E.	or W.)	otmanm l	
			stream?(Yes or No)	A 1
			oint of return	
	·	, Sec	, Tp(No. N. c	or S.) (No. E. or W.)
		manuam in to b	annlied is	
	he use to which	power is to be	e applica is	
	he use to which	power is to o		

	13470	U
· .		
UNICIPAL OR DOMESTIC SUPPLY—		
10. (a) To supply the city of		
	aving a present population of	••••
d an estimated populatoin of	in 193	
(b) If for domestic use sto	ate number of families to be supplied	· ·
(Ans	swer questions 11, 12, 13, and 14 in all cases)	
11. Estimated cost of proposed	l works, \$ 1,000.00	
12. Construction work will beg	in on or before February 1st, 1940	
13. Construction work will be	completed on or before January 1st, 1941	
14. The water will be complete	ely applied to the proposed use on or beforeJanuary lst.	, 19
	Herbert M. Peet (Signature of applicant)	
	Acting Regional Director, LNF	
	Farm Security Administration.	
Signed in the presence of us as	s witnesses:	
	, 949 NE 31st Ave., Portland, Oregon (Address of witness)	
B B Slater	(Address of witness) 4816 Campaign St., Portland, Oregon.	
(Name)	(Address of witness)	
12		
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County of Marion,		nyir
$\left. egin{array}{l} FATE \ OF \ OREGON, \ County \ of \ Marion, \end{array} ight. ight.$ $This \ is \ to \ certify \ that \ I \ have \ ex$		nyir
County of Marion, Ss. This is to certify that I have exaps and data, and return the same for	camined the foregoing application, together with the accompa	
County of Marion, Ss. This is to certify that I have exaps and data, and return the same for	camined the foregoing application, together with the accompan	
County of Marion, Ss. This is to certify that I have exaps and data, and return the same for	camined the foregoing application, together with the accompan	
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County of Marion, This is to certify that I have exaps and data, and return the same for In order to retain its priority rrections on or before	camined the foregoing application, together with the accompant r	
County of Marion, This is to certify that I have exaps and data, and return the same for In order to retain its priority rrections on or before	r	

$Application\ No.$	17791
Permit No	13470

PERMIT
TO APPROPRIATE THE PUBLIC
WATERS OF THE STATE
OF OREGON

	Division No District	t No	
This instrument was first received in the office of the State Engineer at Salem, Oregon, on the6th day of February,			
			,
	193 9 , at 11:30 o'clock	AM.	
	Returned to applicant:		
			•
	Corrected application received	:	
	Approved:	······································	
	April 7, 1939	••••••	
	Recorded in book No	38 of	
	Permits on page		
	CHAS. E. STRICKLIN.		•
	Drainage Basin No2	25 85	
	Fees Paid \$9.50.	Page	
	1 000 1 000 1		
STATE OF OREGON,	PERMIT		
County of Marion,	8.		•
	t I have examined the foregoing RIGHTS and the following limit		
The right herein gra	nted is limited to the amount of a	water which ca	n be applied to beneficial use
and shall not exceed0	.38 cubic feet per second m	easured at the	point of diversion from the
•	case of rotation with other water		
	water is to be applied is Ir		
	s appropriation shall be limited to		'
second or its equivale	at for each acre irrigated	and shall be	further limited to a
diversion of not to ex	ceed $2\frac{1}{2}$ acre feet per acre :	for each acr	e irrigated during the
irrigation season of e	ach year,		·
and shall be subject to suc	h reasonable rotation system as a	may be ordered	l by the proper state officer.
,	his permit is February 6, 19		
-	work shall begin on or before		
	th reasonable diligence and be con		
UCLODER I 1941			
October 1 1942	of the water to the proposed use s	shall be made or	n or before
WITNESS my hand	this 7th day of Apr	<u>i1</u>	, 1939
•			IN.
			STATE ENGINEER