*APPLICATION FOR A PERMIT

CERTIFICATE NO. 15566

To Appropriate the Public Waters of the State of Oregon

State of		I, World War Veterans' State Aid Commission, State of Oregon (Name of applicant)
State of, 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	of	
If the applicant is a corporation, give date and place of incorporation 1. The source of the proposed appropriation is		
1. The source of the proposed appropriation isHot_spring commonly_known as	follo	owing described public waters of the State of Oregon, SUBJECT TO EXISTING RIGHTS:
1. The source of the proposed appropriation isHot_spring commonly_known as		If the applicant is a corporation, give date and place of incorporation
Fisher's spring. notes of T. 7 S., R. 38 E.W.M. Oregon 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 used from more than one source, give quantity from each) **3. The use to which the water is to be applied is _itrification, domestic and Stock (Irrigation 0.27 Sec. Ft. Domestic and livestock 0.02 Sec. Ft.) 4. The point of diversion is located 1070. ft. scutth and 2600. ft. East from the		1. The source of the proposed appropriation is Hot spring, commonly known as (Name of stream)
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 isirrigetion_, domestic and stock (Irrigation 0.27 Sec. Ft. Domestic and livestock 0.02 Sec. Ft.) 4. The point of diversion is located 1070. ftSOUTH and2600. ftEastfrom the		her's spring a tributary of no stream. See original field
**3. The use to which the water is to be applied is irrigation, domestic and stock (Irrigation 0.27 Sec. Ft.) (Irrigation 0.27 Sec. Ft. Domestic and livestock 0.02 Sec. Ft.) 4. The point of diversion is located 1070. ft. South and 2600 ft. East from the (S. 67 38' E. 2812 ft.) (N. or S.) (S. 67 38' E. 2812 ft.) corner of Sections 3, 4, 9 & 10, T. 7 S., R. 38 E.W.M. Oregon (Bestion or subdivision) (If there is more than one point of diversion, each must be described. Use separate sheet if necessary) being within the SEA NEA NEA (Give smallest legal subdivision) R. 38 E. W. M., in the county of Baker (E. or W.) 5. The Upper Ditch the Sea of Sec. 10 (Mins or feet) in length, terminating in the SEA (SEA (Mins or pipe line)) in length, terminating in the SEA (SEA (Mins or feet)) (Kor S.) R. 38 E. W. M., the proposed location being shown throughout on the accompanying map. DESCRIPTION OF WORKS DIVERSION WORKS— 6. (a) Height of dam DORR feet, length on top feet, length at bottom feet; material to be used and character of construction (Loose rock, concrete, mason) Direct diversion City water is to be pumped give general description (Size and type of pump)	not	es of T. 7 S., R. 38 E.W.M. Oregon 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 irrigation, domestic and stock (Irrigation 0.27 Sec. Ft.) (Irrigation 0.27 Sec. Ft. Domestic and livestock 0.02 Sec. Ft.) 4. The point of diversion is located 1070. ft. South and 2600 ft. East from the (S. 67 38' E. 2812 ft.) (N. or S.) (S. 67 38' E. 2812 ft.) corner of Sections 3, 4, 9 & 10, T. 7 S., R. 38 E.W.M. Oregon (Bestion or subdivision) (If there is more than one point of diversion, each must be described. Use separate sheet if necessary) being within the SEA NEA NEA (Give smallest legal subdivision) R. 38 E. W. M., in the county of Baker (E. or W.) 5. The Upper Ditch the Sea of Sec. 10 (Mins or feet) in length, terminating in the SEA (SEA (Mins or pipe line)) in length, terminating in the SEA (SEA (Mins or feet)) (Kor S.) R. 38 E. W. M., the proposed location being shown throughout on the accompanying map. DESCRIPTION OF WORKS DIVERSION WORKS— 6. (a) Height of dam DORR feet, length on top feet, length at bottom feet; material to be used and character of construction (Loose rock, concrete, mason) Direct diversion City water is to be pumped give general description (Size and type of pump)	cubi	ic feet per second. (If water is to be used from more than one source, give quantity from each)
4. The point of diversion is located 1070. ft. South and 2600. ft. East from the (S. 67 38' E. 2812 ft.) (N. or S.) (N. or S.) (N. or S.) (E. or W.) corner of Sections 5. 4. 9 & 10, T. 7 S., R. 38 E.W.M. Oregon (Rection 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 abset if necessary) being within the SE4 NE4 NW (Give smallest legal subdivision) of Sec. 10 , Tp. 7 S. (N. or S.) R. 38 E. W.M., in the county of Paker (E. or W.) 5. The Upper Ditch (Main dich. canal or pipe line) (Miles or feet) in length, terminating in the SE4 SW (Smallest legal subdivision) of Sec. 3 , Tp. 7 S. (N. or S.) R. 38 E. W.M., the proposed location being shown throughout on the accompanying map. DESCRIPTION OF WORKS DIVERSION WORKS— 6. (a) Height of dam DORS feet, length on top feet, length at botton feet; material to be used and character of construction (Loose rock, concrete, mason Direct diversion) (b) Description of headgate (Timber, concrete, etc., number and size of openings)		**3. The use to which the water is to be applied is irrigation, domestic and stock
(If there is more than one point of diversion, each must be described. Use separate sheet if necessary) being within the SE4 NE4 NW4 of Sec. 10 , Tp. 7 S (N. or 8.) R. 38 E , W. M., in the county of Baker (E. or W.) 5. The Upper Ditch (Main ditch, canal or pipe line) (Miles or feet) in length, terminating in the SE4 SW4 (Smallest legal subdivision) of Sec. 3 , Tp. 7 S (N. or 8.) R. 38 E , W. M., the proposed location being shown throughout on the accompanying map. DESCRIPTION OF WORKS DIVERSION WORKS— 6. (a) Height of dam 11000		4. The point of diversion is located 1070 ft. south and 2600 ft. East from the
(If there is more than one point of diversion, each must be described. Use separate sheet if necessary) being within the SE4 NE4 NV4 of Sec. 10 , Tp. 7.S (Give smallest legal subdivision) R. 38 E , W. M., in the county of Baker (E. or W.) 5. The Upper Ditch to 1s ½ mile (Main ditch, canal or pipe line) in length, terminating in the SE4 SW4 of Sec. 3 , Tp. 7.S (Smallest legal subdivision) CE. or W.) 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 Direct diversion (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)		
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R	nd low	ver Ditch is $\frac{1}{2}$ mile (Main ditch, canal or pipe line) (Miles or feet)
R	in to	ength, terminating in theST
6. (a) Height of damnone feet, length on top feet, length at bottom feet; material to be used and character of construction (Loose rock, concrete, mason parect diversion rock 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)	<i>R</i>	38 E., W. M., the proposed location being shown throughout on the accompanying map.
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Direct diversion rock and brush, timber crib, etc., wasteway over or around dam) (b) Description of headgate		6. (a) Height of dam none feet, length on top feet, length at bottom
Direct diversion rock and brush, timber crib, etc., wasteway over or around dam) (b) Description of headgate		feet; material to be used and character of construction
(b) Description of headgate	rock a	Direct diversion
(c) If water is to be pumped give general description(Size and type of pump)		(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)
		(Size and type of engine or motor to be used, total 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.

7. (a) Give dimensions at each point of capal where materially changed in size, stating miles from Yariable headgate. At headgate, width on top (at water line) \$\frac{1}{2}\tilde{\text{.h.}} \tilde{\text{.h.}} \	Canal System o	r Pipe Line			**
headgate. At headgate: width on top (at water line) 12. fts. to 2. fts. feet; width on bottom 1 fts. to 2. fts-feet; depth of water 1 to 2 feet; grade variable feet fall per one thousand feet. (b) At miles from headgate: width on top (at water line) feet; width on bottom feet; depth of water feet, grade feet fall per one thousand feet. (c) Length of pipe, 500 ft.; size at intake, 6 in.; size at 400 ft from intake 1 in.; size at place of use 2 in.; difference in elevation between intake and place of use, about 50 ft. Is grade uniform? B9 Estimated capacity 0.02 sec. ft. 8. Location of area to be irrigated, or place of use Township 10. NEW NEW 2.837 NOW NEW NEW 1.844 10. NEW NEW 2.837 NOW NEW NEW 1.844 DOWNestic and stock (a) Character of soil loss (b) Kind of crops raised Alfalfa and grass bey POWER OR MINING PURCHSSES— 9. (a) Total amount of power to be developed the nature of the works by means of which the power is to be developed (c) Total fall to be utilized (d) The nature of the works by means of which the power is to be developed (e) Such works to be located in (vae No) (f) Is water to be returned to any stream? (vae or No) (g) If so, name stream and locate point of return (g) If so, name stream and locate point of return (g) If so, name stream and locate point of return (g) If so, name stream and locate point of return (g) If so, name stream and locate point of return (g) If so, name stream and locate point of return (g) If so, name stream and locate point of return (g) If so, name stream and locate point of return (g) If so, name stream and locate point of return (g) If so, name stream and locate point of return	7. (a) G	ive dimensions o	at each point of co	anal where materially chan	ged in size, stating miles from
(b) At miles from headgate: width on top (at water line) feet; width on bottom feet; depth of water	headgate. At he	adgate: width d		_	feet; width on bottom
(b) At miles from headgate: width on top (at water line)	1 ft. to 2 ft	efeet; depth of	water 1 to 1	feet; grade	variable feet fall per one
feet; width on bottom feet; depth of water feet, grade feet fall per one thousand feet. (c) Length of pipe,500 ft.; size at intake,5 in.; size at .400 ft from intake	-		miles from heads	rate: width on ton (at wate	or line)
grade					
(c) Length of pipe, 500 ft.; size at intake, 5 in.; size at 400 ft from intake 1 in.; size at place of use 1 in.; size at place of use 1 in.; difference in elevation between intake and place of use, about 50 ft. Is grade uniform? BO Estimated capacity 0.02 sec. ft. 8. Location of area to be irrigated, or place of use 7 towaship 8 asset 5 section 7 s. S. S. E. S.		•			<i>(ucer) eec,</i>
from intake in; size at place of use in; difference in elevation between intake and place of use S. Location of area to be irrigated, or place of use Township Renore					in . aira at 400 ft
intake and place of use, about .80 ft. Is grade uniform? Do Estimated capacity O.O				-	
Sec. ft. S. Location of area to be irrigated, or place of use. Termship Range Bestion Forty-stret Sumble Across Termship Range Section Forty-stret Sumble Across SEL SW 18.41 10. NEL NW 2.37 Domestic and stock (If more space required, attach separate sheet) (a) Character of soil loam (b) Kind of crops raised Alfalfa and grass bay Power or Mining Purposes— 9. (a) Total amount of power to be developed the form of the works by means of which the power is to be developed for the works by means of which the power is to be developed for the works to be located in the state of the works by means of which the power is to be developed for the works to be located in the state of the works by means of which the power is to be developed for the works to be returned to any stream? (a) If so, name stream and locate point of return Sec. TP (No. N. or S.) (c) R. C.					
S. Location of area to be irrigated, or place of use Twuship Range Bestien Porty-acre Tract Type Irrigated Property Section 19.41 7. S. S. E. S.		•	ft. Is	grade uniform?	Estimated capacity
Township Range Section Porty-acre Tract Township Across	0,02	sec. ft.			
7 S. 38 E 3 SEL SW2 18.41 10 NEL NW4 2.337. NW4 NEL Downestic and stock (If more space required, stitch separate sheet) (a) Character of soil loam (b) Kind of crops raised Alfalfa and grass hay Power or Mining Purposes— 9. (a) Total amount of power to be developed theoretical horsepower (b) Quantity of water to be used for power sec. ft. (c) Total fall to be utilized feet. (d) The nature of the works by means of which the power is to be developed (B. Such works to be located in the continuous of the c	8. Locati	on of area to b	e irrigated, or p	lace of use	
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NW4_NE4_ Domestic and stock NW4_NE4_ Domestic and stock Onestic and stock	7 S	38 E	3	SE4 SW4	18.41
(If more space required, attach separate abset) (a) Character of soil losm (b) Kind of crops raised Alfalfa and grass hay POWER OR MINING PURPOSES— 9. (a) Total amount of power to be developed theoretical horsepower (b) Quantity of water to be used for power sec. ft. (c) Total fall to be utilized (Best) (d) The nature of the works by means of which the power is to be developed (Inset) (e) Such works to be located in (Legal subdivision) of Sec. Tp. (No. N. or S.) , R. (No. E. or W.) , W. M. (f) Is water to be returned to any stream? (Yes or No) (g) If so, name stream and locate point of return , R. (No. E. or W.) , W. M.		***************************************	10	NE NW	2.87
(If more space required, attach separate sheet) (a) Character of soil loam (b) Kind of crops raised Alfalfa and grass bay Power or Mining Purposes— 9. (a) Total amount of power to be developed theoretical horsepower (b) Quantity of water to be used for power sec. ft. (c) Total fall to be utilized feet. (d) The nature of the works by means of which the power is to be developed (Bead) (e) Such works to be located in (Legal subdivision) Tp				NW ¹ NE ¹	Domestic and stock
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(a) Character of soil					
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(b) Kind of crops raised	(a) Cham	water of apil	•	•	
Power or Mining Purposes— 9. (a) Total amount of power to be developed					
9. (a) Total amount of power to be developed			,	u unu grupp my	
(b) Quantity of water to be used for power			power to be deve	eloped	theoretical horsepower
(c) Total fall to be utilized		·			_
(d) The nature of the works by means of which the power is to be developed		- •			
(e) Such works to be located in				•	ha developed
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Tp, R, W. M. (f) Is water to be returned to any stream?	(a) 9		. 1		of Goo
(f) Is water to be returned to any stream?				(Legal subdivision)	07 Sec
(g) If so, name stream and locate point of return					
, Sec, Tp, R, W. M. (No. N. or S.) (No. E. or W.)	(f) Is	water to be re	turned to any str	(Yes or No)	
(h) The use to which power is to be applied is	•		, Sec	(No. N. or S.)	(No. E. or W.)
	(h) T	he use to which	n power is to be	applied is	
		•••••			

(i) The nature of the mines to be served

MUNICIPAL OR DOMESTIC SUPPLY—	
10. (a) To supply the city of	
	resent population of
and an estimated population of	in 193
(b) If for domestic use state number	of families to be supplied One family & livestoch
(Answer questions	11, 12, 13, and 14 in all cases) Washout to be repaired
Water is nined into dwelling.	100.00 ditches all in. Need cleaning out. efore upon approval
13. Construction work will be completed	on or before Constructed.
	d to the proposed use on or before
	WORLD WAR VETERANS STATE/COMM. (Signature of applicant)
	By A. J. Crose
	Property Management Department
Signed in the presence of us as witnesses:	·
(1)	(Address of witness)
	(Address of witness)
Remarks: Water being used on 0.85	acres from upper ditch in NE NW Sec. 10,
T. 7.S., R. 38 E.W.M. Limited to this	area by washout. Water being used on 1.12
acres in SE SW Sec. 3, T. 7 S., R. 38	3 E.W.M. on land below lower ditch. Domestic
water is piped into dwelling. By repair	ir of existing ditches, water can be put on
land as applied for.	
	······································
STATE OF OREGON, County of Marion,	
This is to certify that I have examined the	e foregoing application, together with the accompanying
maps and data, and return the same for	
•	plication must be returned to the State Engineer, with
corrections on or before	, 193
WITNESS my hand this da	y of, 19 3

${\it Application}$	No. 15963
Permit No	11796

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 the29th day ofJuly	
	193 5, at 9:00 o'clock A. M.	
	Returned to applicant:	
	Corrected application received:	
	Approved:	
•	September 28, 1935	
	Recorded in book No53 of	
	Permits on page	
	CHAS. E. STRICKLIN STATE ENGINEER	·
	Drainage Basin No. 9 Page 237-A Fees Paid \$14.50	,
STATE OF OREGON,)	PERMIT	
County of Marion.		· ·
The right herein gra	and the following limitations and conditions: nted is limited to the amount of water which can be apply cubic feet per second measured at the point of	
, -	case of rotation with other water users, from	
	Hot Spring commonly known as "Fisher's Spring to the state of the stat	
	s water is to be applied is Irrigation, domestic at zation, and 0.02 sec. ft. for domestic and st	
	s appropriation shall be limited to 1/40th	
second or its equivalen	nt for each acre irrigated,	
		·····
	h reasonable rotation system as may be ordered by the	
The priority date of	this permit is July 29, 1935	
$Actual\ construction$	work shall begin on or beforeSeptember 28,	1936 and shall
thereafter be prosecuted with the prosecuted to Oct Oct 1, 1937 Extended to Oct	th reasonable diligence and be completed on or before 1,1938 Extended to Oct. 1, 1940 Extended to Oct. 1, 1941 1-1,1939 Extended to UNITIY942	
Complete application Extended to Oct. 1, 1938	t of the water to the proposed use shall be made on or be 1,1939 Extended to Oct 1, 1940 Extended to Oct 1, 1941 Extended to Oct 1, 1942	efore
	this 28th day of September , 1935	•
	CHAS. E. STRICKLIN	STATE ENGINEER