STATE CONTRACT

## APPLICATION FOR PERMIT

## To Appropriate the Public Waters of the State of Oregon

6. (a) Height of dam feet, length on top feet, length at bottom  feet; material to be used and character of construction  Locar took, concrete, majority.  (b) Description of headgate  (c) If water is to be pumped give general description  (c) If water is to be pumped give general description  (d) Parma Water fill the parma	· Wilson Warelines
the of	of Rt 2 Box 130 Contario
to the applicant is a corporation, give date and place of incorporation  1. The source of the proposed appropriation is and place of incorporation  2. The amount of water which the applicant intends to apply to beneficial use is 4%  2. The amount of water which the applicant intends to apply to beneficial use is 4%  2. The use to which the water is to be applied is corporation, give date more than fore source, give quantity from each 1.  4. The point of diversion is located 1.	(Mailing Matrice)
1. The source of the proposed appropriation is a armifoliative.  2. The amount of water which the applicant intends to apply to beneficial use is the bid of the proposed appropriation is a tributary of  2. The amount of water which the applicant intends to apply to beneficial use is the bid of the source, give quantity from each of the control of the proposed is an analysis of the source, give quantity from each of the point of diversion is located to the applied is the source, give quantity from each of the point of diversion is located to the applied is the point of diversion is located to the proposed to receive a subdivision of the source, give distinct an absolute applies, etc.)  (If there is now pany to give distinct and bearing to receive a subdivision)  (If there is now pany to give distinct and bearing to receive a subdivision)  (If there is now pany to give distinct and bearing to receive a subdivision)  (If there is now pany to give distinct and bearing to receive a subdivision)  (If there is no pany to give distinct and bearing to receive a subdivision)  (If there is no pany to give distinct and bearing to receive an applies of the subdivision)  (If there is no pany to give distinct and bearing to receive an applies of the subdivision of the subdivision)  (If there is no pany to give distinct and bearing to receive an applies of the subdivision of	
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ing within the SWa Governation of Sec. 32 Tp. 175  (R. of W.)  5. The to be 1 million feet:  [Main ditch, canal or pipe life)  5. The Substitution of Sec. 32 Tp. (Miles or feet)  [Miles or feet]  [Miles or feet	(If preferable, give distance and bearing to section conter)
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to be I M.  (Main dich, canal of pipe life)  length, terminating in the S. E. of Sec. 32. Tp. 7.  (Board of Sec. 32. Tp. 7.  (Boa	(Care smallest legal-subdivision) // (N. or S.)
DESCRIPTION OF WORKS  version Works—  6. (a) Height of dam feet, length on top feet, length at bottom  feet; material to be used and character of construction  Locar lock, concrete, material, timber crib, etc., wasteway over or around dams  (b) Description of headgate for the first one of oppositions  (c) If water is to be pumped give general description  H. P. 39/17. Nariable Abld 3 Plane 440 word. First Electives	(E. d. W.)
DESCRIPTION OF WORKS  version Works—  6. (a) Height of dam feet, length on top feet, length at bottom  feet; material to be used and character of construction  Locar lock, concrete, material, timber crib, etc., wasteway over or around dams  (b) Description of headgate for the first one of oppositions  (c) If water is to be pumped give general description  H. P. 39/17. Nariable Abld 3 Plane 440 word. First Electives	5. The to be 1 /W. (Miles or feet)
DESCRIPTION OF WORKS  version Works—  6. (a) Height of dam feet, length on top feet, length at bottom  feet; material to be used and character of construction  Locae tack, concrete, material, timber crib, etc., wasteway over or around dams  (b) Description of headgate formulation for the first size of oppositions  (c) If water is to be pumped give general description  H. P. 39/17. Nariable Ablid 3 Phase 440 word, first Edition	in length, terminating in the
6. (a) Height of dam feet, length on top feet, length at bottom  feet; material to be used and character of construction  Local lock, concrete, majority,  and brush, timber crib. etc., wasteway over or around dams  (b) Description of headgate  (c) If water is to be pumped give general description  1000 gol.  11	R 1. W. M., the proposed location being shown throughout on the accompanying map.
6. (a) Height of dam feet, length on top feet, length at bottom  feet; material to be used and character of construction  Local took, concrete, majority.  (b) Description of headgate  (c) If water is to be pumped give general description  (c) If water is to be pumped give general description  (d) Meight of dam feet, length on top feet, length at bottom  Local took, concrete, majority.  (d) Military of Military	DESCRIPTION OF WORKS
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feet; material to be used and character of construction  Locar took, concrete, majority,  and brush, timber crib, etc., wasteway over or around dams  (b) Description of headgate  (c) If water is to be pumped give general description  (c) If water is to be pumped give general description  (d) Parma Natar Lill  (d) Size and typeropromises  (e) If water is to be pumped give general description  (e) If water is to be pumped give general description  (f) Water is to be pumped give general description  (f) Water is to be pumped give general description  (f) Water is to be pumped give general description  (f) Water is to be pumped give general description  (f) Water is to be pumped give general description  (f) Water is to be pumped give general description  (f) Water is to be pumped give general description	6. (a) Height of dam feet, length on top feet, length at bottom
(b) Description of headgate  (c) If water is to be pumped give general description  (d) Timber, concrete, etc.  (e) If water is to be pumped give general description  (f) If water is to be pumped give general description  (c) If water is to be pumped give general description  (d) If water is to be pumped give general description  (e) If water is to be pumped give general description  (f) If water is to be pumped give general description  (f) If water is to be pumped give general description  (g) If water is to be pumped give general description  (g) If water is to be pumped give general description  (g) If water is to be pumped give general description  (g) If water is to be pumped give general description  (g) If water is to be pumped give general description  (g) If water is to be pumped give general description  (g) If water is to be pumped give general description  (g) If water is to be pumped give general description  (g) If water is to be pumped give general description  (g) If water is to be pumped give general description  (g) If water is to be pumped give general description  (g) If water is to be pumped give general description  (g) If water is to be pumped give general description is the pumped gi	
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(c) If water is to be pumped give general description is a Parma Water fill H. P. 3915 variable splld 3 Phase 440 with for Electric	cock and brush, timber crib. etc., wasteway over or around dami
H.P. 3/15 variable spelled 3 Phase 440 wet. Ken section	(D) Description of neadgate (Timber, concrete, etc. per and size of openings)
H.P. 3/15 variable splld 3 Phase 440 volt. Ken sceetie	1000 gol per 1 1 2 2 2 2 1 1 1
H. 1. 3/15 variable spelled 3 have 440 volt, Kim Electric	(c) If water is to be pumped give general description (Size and typespound)
A CONTRACTOR OF THE PROPERTY O	H. 1. 3/15 wariable spelled 3 have 440 volt, Kerr I celled
Total head of water to be lighted 10 lt we tical	Total head of water to be lifted 10 lt vertical

<sup>\*</sup>A different form of application is provided where storage works are contemplated

codgate. At he	adgate: width on	top (at wate	t line)	feet; width on botto
0			feet; grade	
washing Josep,				
			headgate: width on top (at wat	
<i>.</i>	. feet; width on b	ottom	feet; depth of 1	water
rade	feet fall	per one tho	usand feet.	
(c) Lengt	th of pipe,	<u>4</u>	.; size at intake,	in.; size at
			of <b>use</b>	
ntake and place	of use	4	Is grade uniform? Afth	Fetimated canacit
44	sec. ft.	<b></b>	18 grade unijorni: 12 grade	Dollmatea capacio
	sec. jt.			
8. Locati			place of use	
	Range	Section	Forty-acre Tract	Number Acres To Be Irrigated
175	47 E.W.M.	32	5.W4 45 E4	40A.
	47	32_	N.W.4 5 5 E 4	40A.
	47	32	S.W. 44 NE 4	101.
17	47	32	SEAR NEA	40A
17	47	32	NE44 SE4	10 A
	-			
			•	
				<u>'</u>
		•		
		(If more space	ce required, attach separate sheer?	
(a) Char	acter of soil To	Sano	by Loum Substil	dand and grate
(b) Kind	of crops raised	Ladino	by Lourn Substil	de Bath
Power or Minin				
	otal amount of po	wer to b <b>e d</b> e	veloped	, theoretical horsepow
(b) Q	uantity of water t	to be used fo	r powers	ec. ft.
		·	•	
	otal fall to be util			
(a) Ti	ie nature of th <b>e u</b>	orks by .nea	ins of which the power is to be	developed
(e) Si	ich works to be lo	cated in	(Legal subdivision)	of Sec.
_	, R			
	vater to be retu!	,		
.,,			(Yes or No)	
(a) TE	oo, name sireum		point of return	
(g) If			T'en	77
			, Tp. (No. N. or S.)	, R,, W (No. E. or W.)
			applied is	(No. Z. or W.)

30. (a) To supply the city of	
County, having a present population of	
nd an estimated population of	
(b) If for domestic use state number of families to be supplied	
Andrew conditions in the second construction of	
4000	
11. Estimated cost of proposed works, \$400	
12. Construction work will begin on or before	•••
13. Construction work will be completed on or before 15, 1948	 / /\
14. The water will be completely applied to the proposed use on or before	1948
	· • • • •
Latte Le oute il	
(Signature of applicant)	
Remarks: I wante and intake of fife its	
four fut under the surface of the water.	
	••••
The lowest the water gets in This	
drain ditch above a 12"in culbert	٠
the dutch is 13 you, from The the	ikina ili
at culture to the water interest.	
and the property is give in	n.
from the loft of the culture to The	
ivalle iviacl.	
and the second second	
crain diter. I've are invinge in the chain of	Zh
on my brokerty.	
and write a light from the	
Something and the little of the second	• • • •
The state of the s	e and a second
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the same in the state of the same of the	stati
TATE OF OREGON, ss.	
County of Marion,	
This is to certify that I have examined the foregoing application, together with the accompa	nying
naps and data, and return the same for	
In order to retain its priority, this application must be returned to the State Engineer, with co	orrec-
ons on or before	
WITNESS my hand this day of	

STATE	OF	OREGON,	)
r			<b>&gt; 36.</b>
Cons	de o	f Marion.	<b>36.</b>

is to certify that I have examined the foregoing application and do hereby grant the same, TING RIGHTS and the following limitations and conditions:

ed shall not exceed	3.50 cubic feet per second measured at the point of diversion from the
ream, or its equiva	nt in case of rotation with other water users, from Marmsprings Drainage
The use to wh	li this water is to be applied is irrigation (Supplemental)
	, this appropriation shall be limited to 1/40th of one cubic foot per
econd or its eq	ivalent for each acre irrigated and shall be further limited to a
diversion of no	to exceed 3 acre feet per acre for each acre irrigated during
	eason of each year, provided further that the amount of water
allowed herein	together with the am unt secured under any other right existing
	nds shall not exceed the limitation allowed herein,
	nds shall not exceed the limitation allowed herein,
and shall be subject	nds shall not exceed the limitation allowed herein,
and shall be subject	o such reasonable rotation system as may be ordered by the proper state officer.  Lay 12, 1949
and shall be subject  The priority of the Actual consti	o such reasonable rotation system as may be ordered by the proper state officer.  Let of this permit is 2012, 1949
and shall be subject  The priority  Actual consti	o such reasonable rotation system as may be ordered by the proper state officer.  It of this permit is
The priority of Actual constitutions of the prosession of the pros	o such reasonable rotation system as may be ordered by the proper state officer.  the of this permit is 22, 1949  ction work shall begin on or before 21, 1953  and shall ted with reasonable diligence and be completed on or before
The priority of Actual constructions of the proses october 1, 195	o such reasonable rotation system as may be ordered by the proper state officer.  Ite of this permit is

This instrument was first received in the office of the State Engineer at Salem, Oregon, STATE ENGINEER TO APPROPRIATE THE PUBLIC WATERS OF THE STATE OF OREGON 194.9, at 8:00 o'clock A. M. District No. Application No. 23782 Recorded in book No. 211769 69200 Corrected application received: on the 12 th day of May PERMIT Returned to applicant: Fees Paid Permit No. Permits on page. Drain-ge Basin N Division No. , Approved:

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