Permit No.

740,

APPLICATION FOR A PERMIT

To Appropriate the Underground Waters of the State of Oregon

tate of Orayon de Lau	
dute of, do net	eby make application for a permit to appropriate the
iollowing described underground waters of the state of	O. egon, SUBJECT TO EXISTING RIGHTS:
If the applicant is a corporation, give date and pla	ace of incorporation
1. Give name of nearest stream to which the unituated	vell, tunnel or other source of water development is
	tributary of inter
2. The amount of water which the applicant interest per second.	ends to apply to beneficial use is 1.4 cubic
3. The use to which the water is to be applied is.	
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4. The place where the water is to be pumped or	der eloped is located Sanklankikkning
FEST 2470 feet from the Mixcorp.	ZYKYSCERNIKKEKKEKKEKKEKKEKKEKKEKK
Exxxix South 410 40' East 1225 feet	from the NW corner of Sec. 5, Township
A	
East of the NW corner of maid section,	, township and range
eing within the NEZ of the MEZ	se described as 850 feet South and 825 fee, township and range of Sec $Twp = 14.5 \cdot P.43$
East of the NW corner of maid section,	, township and range
eing within the NEZ of the MEZ	of Sec $=$ Twp , $=$ 1^{2} F $=$ R , $=$ 43
East of the NW corner of maid section, being within the NET of the NT? V. M., in the county of the Natheur	the cremises be make
East of the NW corner of maid section, being within the NEL of the NT. V. M., in the county of Malheur 5. The Mater Livertan and used an control terminating in the	the cremises be miles of Sec. Twp. 14 S. R. 43 the cremises be miles of Sec. Twp.
East of the NW corner of aid section, being within the NEL of THE	the evenisas be miles of Sec. Twp. 17 F. 18.43 of Sec. Twp. 17 F. 18.43 the evenisas be miles of Sec. Twp.
East of the NW corner of aid section, being within the NEL OF THE	the cremisache miles of Sec. Twp. 14 S. R. 43 of Sec. Twp. 14 S. R. 43 in the cremisache miles of Sec. Twp. on throughout on the accompanying map.
East of the NW corner of aid section, being within the NEL OF THE NEW OF THE	the cremisache miles of Sec. Twp. 14 S. R. 43 of Sec. Twp. 14 S. R. 43 in the cremisache miles of Sec. Twp. on throughout on the accompanying map.
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East of the NW corner of aid section, being within the NEL OF the NEL OF the NEL OF the NEL OF The NATION OF THE NEW CANALOUR CAN	the aremizes be make of Sec. Twp. of Sec. Twp. of Sec. Twp. of Sec. Twp. of throughout on the accompanying map. amplian 10. 1

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CANAL SYSTEM	I OR PIPE LIN	7 1 P					U·
	e dimensions at		canal where m	aterially ch	anged in s	nize, stating	miles from
headgate. At head							
•••••••••••••••••••••••••••••••••••••••	feet; depth of 1	water	feet	; grade		feet	fall per one
thousand feet.		•					
(b) At		miles from he	adgate: width or	n top (at wa	ter line)		
	. feet; width on	bottom	fe	et; depth o	f water .		feet;
grade	feet fall	per one thou	sand feet.				
(c) Length	of pipe,	, ft	.; size a t intake.	•	in.; in	size at	, ft.
from intake	in.;	size at place	of use	in	differenc	re in elevat	ion between
intake and place o	of use,	ft	. Is grade unifo	rm?		Estimat	ed capacity.
	sec. ft.						
10. If pum	ps are to be used	, give size and	i type - ¹¹ 0mo	ona zamp	- 40	• '•	
· •	***	•					
Give capaci	ty and type of m	otor or engin	e to be used				
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11. If the lo	ocation of the w	ell, tunnel, or	other developm			-	
11. If the lo	ocation of the we	ell, tunnel, or I, give the di	other developm	nearest po	int on eac	h of such c	hannels and
11. If the lo natural stream or the difference in e	ocation of the we stream channe elevation between	ell, tunnel, or I, give the di en the stream	other developm istance to be the a bed and the gr	e nearest po	int on eac ce at the	h of such c	hannels and development
11. If the lo natural stream or the difference in e	ocation of the we	ell, tunnel, or I, give the di en the stream	other developm istance to be the a bed and the gr	e nearest po	int on eac ce at the	h of such c	hannels and development
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11. If the lonatural stream or the difference in each	ocation of the western channel elevation between - nell mile	ell, tunnel, or el, give the di en the stream	other developmistance to be the about 3	e nearest po	int on eac ce at the	Naraber	channels and development
11. If the lonatural stream or the difference in one	ocation of the western channel elevation between -next: mile	ell, tunnel, or all, give the disense the stream ore	other developmistance to be the about 3	e nearest poround surfa	int on eac ce at the	Naraber	channels and development
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11. If the lonatural stream or the difference in a one long. 12. Location Township	ocation of the western channel elevation between the property of area to be	ell, tunnel, or all, give the disense the stream ore	other developmistance to be the bed and the greek about 3	e nearest poround surfa	int on eac ce at the	Naraber	Acres Supplement
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11. If the lonatural stream or the difference in a one long. 12. Location Township	ocation of the western channel elevation between the property miles	ell, tunnel, or all, give the disense the stream ore	other developmistance to be the bed and the greek about 3	e nearest poround surfa	int on eac ce at the	Naraber	Acres Supplement

(a) Character of soil

alluvial

(b) Kind of crops raised now Crops, hay and arain MUNICIPAL SUPPLY—

13. (a) To supply the city of

county, having a present population of

and an estimated population of ... in 19

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SALEM. OREGON

Ed N. Humphrey, Assistant

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(Permit No. U-386 has been issued to include Applications No. U-382, No. U-383 STATE OF OREGON. County of Marion This is to certify that I have examined the foregoing application and do hereby grant the same, SUBJECT TO EXISTING RIGHTS and the following limitations and conditions: The right herein granted is limited to the amount of water which can be applied to beneficial use and shall not exceed cubic feet per second measured at the point of diversion from the well or source of appropriation, or its equivalent in case of rotation wit i other water users, from The use to which this water is to be applied is If for irrigation, this appropriation shall be limited to and shall be subject to such reasonable rotation system as may be ordered by the proper state officer. The priority date of this permit is Actual construction work shall begin on or before and shall thereafter be prosecuted with reasonable diligence and be completed on or before Complete application of the water to the proposed use shall be made on or before WITNESS my hand this day of 194.. STATE ENGINEER TO APPROPRIATE THE GROUND WATERS OF STATE OF OREGO Permit No. 0'3' This instrument was first rea office of the State Engineer at So on the 14th day of Augus November 16, 195. CHAS. E. STRICK Corrected application received: 19450, at 3 . 30 o'clock A. PERMIT Recorded in book No. Returned to applicant: Drainage Basin No. Permits on page

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Fees Paid

Approved:

To Appropriate the Underground Waters of the State of Oregon

I, Ł. W. Cammann		
of Jainieson (Postoffice)	pplicant)	al neu r
state of		
following described underground waters of the state of		
If the applicant is a corporation, give date and pl		
		· ••
1. Give name of nearest stream to which the u	vell, tunnel or other sour	ce of water development is
situated willowcreek	Name of scream)	
		near diver
2. The amount of water which the applicant int	ends to apply to beneficio	il use is 1 cubic
feet per second.		
3. The use to which the water is to be applied is.	irrigation	
	· · · · · · · · · · · · · · · · · · ·	
4. The place where the water is to be pumped or	at veropea is totalea	X************
KAKAKAKAKAKAKAKAKAKAKAKAKAKAKAKAKAKAKA		feet East 18 feet
South of the Northwest corner of Sec.	5, Twp. 16 South, F	Range 13, E.W.M.
being within the Mission the NW:	of Sec Twi	n. 45 S. R. 43
.W. M., in the county ofneur	leri	, to tea
5. The located on part of tree processing	r iner to before	mdes
in length, terminating in the (Smallest legal subs	division.	Twp.
R	on throughout on the acce	ompanying map.
6. The name of the well or other works is	oumstan so. 2.	
DESCRIPTION	OF WORKS	
7. If the flow to be utilized is artesian, the work, supply when not in use must be described.	s to be used for the	
supply when not in use must be described.	s to be used for the conti	rol and conservation of the
8. The development will consist of well.	(Give number of wells, tunnels, etc.	haring a
diameter of 12 inches and an estimated dept	th of 235 feet.	

CANAL	SYSTEM	OR	PIPE	LINE-
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	h on top (at water line)well is on		fall per one
-	th of water feet; grad	le jeet	jau per one
thousand feet.			
(b) At	miles from headgate: width on top ('at water line)	
feet; wid	th on bottom feet; de	epth of water	feet:
grade fee	et fall per one thousand feet.		
(c) Length of pipe,	ft.; size at intake.	in.; in size at	ft.
from intake	. in.; size at place of use	in.: difference in elevat	ion between
intake and place of use.	ft. Is grade uniform?	Estemat	ed copacity.
sec. ft.			
10. If pumps are to be	e used, give size and type - Pubricage	o nume - i	

11. If the location of the well, tunnel, or other development work is less than one-fourth mile from a natural stream or stream channel, give the distance to be the nearest point on each of such channels and the difference in elevation between the stream bed and the ground surface at the source of development about 200 yards from creek and approximately in the table of the stream bed.

12. Location of area to be irrigated, or place of use

Township	Range	Section	Forty-acre Tract	Number New 1 - Pe Irrigated	· 3 * *********************************
16	43	5	Larget too lag	Ļ.)	Primary
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· · · · · · · · · · · · · · · · · · ·					
				8	Jupplemental
• ··· • · · •			Para State Comment	* · · · · · · · · · · · · · · · · · · ·	
			g Wight Street Live		
			an Johnson		•
	•		town to		
	•		on a little of		
	<u>;</u>		Dry on the dry		

If more space required, attach separate sheet

(a) Character of soil

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(b) Kind of crops raised non crops of the in

MUNICIPAL SUPPLY—

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13. (a) To supply the city of

county, having a present population of

(Name of)
and an estimated population of

in 19

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		before
		ed on or before
17.	The water will be completely appli	ied to the proposed use on or before
• • • • • •	• !	\rightarrow 0
		to the Common anno
		(Signature of applicant)
	•	
Re	marks: This development	will require no main canal but all or
		We bremises and water Liverten immediately
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••••	1nto the lateral syste	PM + · · · · · · · · · · · · · · · · · ·
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	OF OREGON,	
16	700.	
	nty of Marion,	
cun		
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oun T	his is to certify that I have examin	ed the foregoing application, together with the accompanying corrections and additions
oun T	his is to certify that I have examin	
oun T	his is to certify that I have examin	corrections revisions and additions
oun T	This is to certify that I have examine and data, and return the same for	corrections revisions and additions
T'es an	This is to certify that I have examinated data, and return the same for	corrections revisions and additions
Ti s an	This is to certify that I have examine and data, and return the same for	revisions and additions lication must be returned to the State Engineer, with corrections
Ti s an	nd data, and return the same for	revisions and additions lication must be returned to the State Engineer, with corrections 1991 196 50
Tis an	This is to certify that I have examine and data, and return the same for n order to retain its priority, this app August 6, September 25	revisions and additions lication must be returned to the State Engineer, with corrections 1941 19450
Tour Tour Tour be	nd data, and return the same for	revisions and additions lication must be returned to the State Engineer, with corrections 1941 19450
To The second se	This is to certify that I have examine and data, and return the same for n order to retain its priority, this app August 6, September 25	revisions and additions lication must be returned to the State Engineer, with corrections 194150
To an In	This is to certify that I have examine and data, and return the same for n order to retain its priority, this app August 6, September 25	lication must be returned to the State Engineer, with corrections 1991
To The second se	This is to certify that I have examined data, and return the same for more to retain its priority, this appoint of September 25 VITNESS my hand this 24th d	revisions and additions lication must be returned to the State Engineer, with corrections 194 50 ay of August 194 50 CHAS. E STRICKLIN STATT ENGINEER Ed K. Humpbrey, Assistant
To The second se	This is to certify that I have examine and data, and return the same for n order to retain its priority, this app August 6, September 25	revisions and additions lication must be returned to the State Engineer, with corrections 1991 50 ay of August 199 50 CHAS. E STRICKLIN STATT ENGINEER Ed K. Humphrey, Assistant

(Permit No. U-386 has been issued to include Applications No. U-382, No. U-383 STATE OF OREGON. PERMIT County of Marion, This is to certify that I have examined the foregoing application and do hereby grant the same, SUBJECT TO EXISTING RIGHTS and the following limitations and conditions: The right herein granted is limited to the amount of water which can be applied to beneficial use and source of appropriation, or its equivalent in case of rotation with other water users, from The use to which this water is to be applied is of one cubic foot per second If for irrigation, this appropriation shall be limited to and shall be subject to such reasonable rotation system as may be ordered by the proper state officer. The priority date of this permit is Actual construction work shall begin on or before and shall thereafter be prosecuted with reasonable diligence and be completed on or before Complete application of the water to the proposed use shall be made on or before WITNESS my hand this day of 194 STATE ENGINEER 11-38 TO APPROPRIATE THE GROUND WATERS OF STATE OF OREGO This instrument was first reoffice of the State Engineer at Sc on the 14th day of Augu Corrected application received: November 16, 19 CHAS. E. STRICK Application No. . . . PERMIT 19450 at 8:00 o'clock A Recorded in book No. Returned to applicant: Permit No. Drainage Pasin No. -----Permits on page Approved: Fees Paid · *

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Permit	MO.		

APPLICATION FOR A PERMIT

To Appropriate the Underground Waters of the State of Oregon

I, F. W. Cammann	(applicant)
f Jamieson	county of
(Postoffice) tate of	ereby make application for a permit to appropriate the
ollowing described underground waters of the state of	of Oregon, SUBJECT TO EXISTING RIGHTS:
If the applicant is a corporation, give date and p	place of incorporation
	well, tunnel or other source of water development is
ituated Willowcreek	
	(Name of stream) tributary of Get west to the contract t
2. The amount of water which the applicant in	
eet per second.	ntends to apply to beneficial use is cubic
•	is irrigation
3. The use to which the water is to be applied is •	
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NW quarter of the NE quarter of Sec.	
eing within the Mills of the Mills	of Sec. $\frac{R}{2}$. Two, $\frac{2R}{2}$. $\frac{R}{2}$
V. M., in the county of Allhour	•
5. The tier divorted and used on (Canal or pipe line)	n trongenines, he miles
n length, terminating in the (Smallest legal st	subdivision . Tup.
R	nown throughout on the accompanying map.
6 The name of the well or other works is	Committee 4.9. 3
DESCRIPTIO	ON OF WORKS
7. If the flow to be utilized is artesian, the wormpply when not in use must be described.	orks to be used for the control and conservation of the
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TEF 9 WILLIAM TO THE STATE OF BOOK TO WAS	
8. The development will consist of	a w 11 having a
	(Give number of wells, tunnels, etc.)

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raiyate. At headg	ate: width on to	op (at water li	ne) ell is on t	The frience te	et; width on boi	tom
			feet; grade			
ousand feet.						
(b) At		il es from head	gate: width on top (at	water line)		
······································	feet; width on b	ottom	feet; dept	h of water		feet;
ade						
	f pipe			in.; in size	2 at	ft.
om intake	in.; s	rize at place of	f use	in.; difference i	n elevation betw	reen
			Is grade uniform?		Estimated capa	city.
•	are to be used,	give size and t	ype օգսնութ	eu punt -	l'a	
	y and type of mu	otor or engine	to be used			
			ther development wor	k is less than on	e-fourth mile fr	om a
				t province on the contract	,, ,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,	
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he difference in e about or above th	levation between 12-half mili	en the stream l	bed and the ground so	urface at the so	urce of develop	
he difference in e about or above th	levation between 12-half mili ne stream b	en the stream l	bed and the ground so	urface at the so	urce of develop	
about or above the	levation between 12-half milities stream b	en the stream less from contact the stream less contac	bed and the ground so reek and trove	urface at the so	Number Actes	
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he difference in e about or above th 12. Location	levation between 12-half milities stream b	en the stream less from contact the stream less contac	bed and the ground so reek and trove	urface at the so	Number Acres to Be 7 cogated	ment 5 cupp'l 6 supp'l
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he difference in e about or above th 12. Location	levation between 12-half mile stream b	en the stream to from control of the	lace of use Port ore Tract I.E. Di tie C. L. C. L. C.	in the so	Number Acres to Be 7 cogated	ment

county, having a present population of

and an estimated population of in 19

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15. Construction work will begin on or before	
16. Construction work will be completed on or	r besore
17. The water will be completely applied to t	he proposed use of sefore
	······································
	F. O. Sammann
	(Signature of applicant)
Remarks: This wei together w	ith the well situate in the A . of the
NW - of sec. 5, which is include	din.an.acditional.application, with te
	of the lands described in 12. The groun
is covered by an identica, or or	ne lateral system so that it will be
aifficult to distinguish out of	the entire irrigable area in oach 40
	v the water out of well o. 2 fro that
supplied out of well No. 1 desc	rioed in the accompanying armicrition.
	no. half from the med and one - had
A property of	
	No. 2 will be used to supplement the
irrigation of the lands shown under	Well Nol.
	
	
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FATE OF OREGON,	
County of Marion,	
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This is to certify that I have examined the	foregoing application, together with the accompanying
aps and data, and return the same forrevi	sions and additions
	••••
In order to retain its priority, this application	n must be returned to the State Engineer, with corrections
August 0, lypu	i must be returned to the State Engineer, with corrections
or before September 25 , 1945	
Oth WITNESS my hand this 24th day of	July
	CHAS. E. STRICKLIN STATE ENGINEER
JEGEN L	Toda Min bl
19	Ed V. Humphrey, Assistant
STALL E	${ m d}{ m f}_{ m c}$
SALAM, OREGON	

14. Estimated cost of proposed works, \$.

(Permit No. U-386 has been issued to include Applications No. U-382, No. U-383 and No. U-384.)

STATE OF OREGON.

PERMIT

County of Marion,

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

The right herein granted is limited to the amount of water which can be applied to beneficial use and shall not exceed 2.425 cubic feet per second measured at the point of diversion from the well or source of appropriation, or its equivalent in case of rotation with other water users, from three wells.

The use to which this water is to be applied is irrigation and supplemental irrigation of not to exceed 194 acres.

1/80th of one cubic foot per second If for irrigation, this appropriation shall be limited to or its equivalent for each acre irrigated and shall be further limited to a diversion of not to exceed 3 acre feet per acre for each acre irrigated during the irrigation season of each year; provided further that the amount of water allowed hereins together with the amount secured under any other right existing for the same lands shall not exceed the limitation allowed herein, and shall be subject to such reasonable rotation system as may be ordered by the proper state officer. Wells shall be so cased as to prevent the loss of under round water.

The priority date of this permit is June 25, 1951

and shall Actual construction work shall begin on or before Movember 10, 1992 thereafter he prosecuted with reasonable diligence and be completed on or before October 1, 1953

- Complete application of the water to the proposed use shall be made on or before October 1, 1954

WITNESS my hand this 16th

Musical succession

0.30 **3** Application No.

Permit No.

PERMIT

TO APPROPRIATE THE GROUND WATERS OF STATE OF OREGG

This instrument was first re

office of the State Engineer at S on the 14th day of Augl 19# 20 at 8:00 o'clock A.

Corrected application received:

Returned to applicant:

November 16, 195 Recorded in book Vo.

Approved:

CHAS. E. STRICKL Permits on page

Drainage Brsin No.

Fees Paid