Name Josep	h Hoffr	nan
	Box	
Address Ore		
	/ /	,,

......

Date filed March 16, 1948
Priority March 16, 1948
Action suspended until
Returned to applicant
Date of approval July 30, 1948
CONSTRUCTION
Date for beginning uly 30, 1949
Date for completion October 1, 1950
Extended to

Date for application of water October 1, 1951 Extended to

-,----

PROSECUTION OF WORK
Form "A" filed Avgust 4, 1949
Form "B" filed Sept. 7, 1950
Form "C" filed October 1, 1951
FINAL PROOF
Blank mailed November 11, 195
Proof received
Date certificate issued

	Application	No. 23078			FEES PAIL	
7	Application	18206	-	Date	Amount	Receipt No.
55	Permit	No. 18296	-	3/16/48	15.00	4561
regon	Certificate	No. 20443	- 44 5 6 6			
	Stream Ind	lex, Page No. 2 - 76 T				1462
3				FEI Date	Amount	DED Check No.
		А	SSIGNMENTS			
	Date	To Whom		Address	Volu	ine Page
48						
949		iom Beaver Cru of 20.0 acres.	•••••		for th	le
ber 1, 1951		CARD FOR A Temp & Pour				
DRK 949 50 1951						
11, 1951						

		Application No. 23078
	Form A	NOTICE OF BEGINNING OF CONSTRUCTION
A		the holder of Permit No. $18296$
//		I III III AND AT THE SIGHE OF CICEON SOBAL
	to appropriat	e
	Remarl	KS:
	l	The appropriator should state the manual of model and any additional information which may tend to show the beginning of work in good faith.
	up to the date of th	aightening and information which may tend to show the beginning of work in good tain.
	flo	INESS WHEREOF, I have hereunto set my hand this
	IN WIT	Alph Thaffmann Ofth Bor 655
	Jo	(Sighature of Applicant) Fill out, detach, and mail to the State Engineer, Salem, Oregon, when construction work is begun.
	STATE PRINTING DEP	
		Same and the second sec
	Ease P	Application No. 23078
1).	Form B	NOTICE OF COMPLETION OF CONSTRUCTION
\$	L	Joseph Hoffman, the holder of Permit No. 18296
		e the public waters of the state of Oregon, completed the construction of the works described
	therein on the	
	Remark	IS:
	should so state in or	der that our records may not be unnecessarily encumbered.
	IN WIT	NESS WHEREOF, I have hereunto set my hand this 7 <sup>th</sup> day of September, 1950.
	Qo	(Signature of Applicant) Rt. 1, Box 655 - Oregon City
	. 0	(Signature of Applicant)/ Fill out, detach, and mail to the State Engineer, Salem, Oregon, when construction work is completed.
	· · · · · · · · · · · · · · · · · · ·	
	Form C	
C	mainh the mot	<b>FANT</b> —This form is a notice to the State Engineer that permittee is ready to make final proof to the extent to the has actually been applied to the intended use under the terms of the permit. Permittee is cautioned that Water Right will be issued based on the extent of the quantity and use as determined by the final proof inspection
	and survey wh	lich will be made in response to the filing of this Form C.
	NOTE: In the in the	case of an irrigation permit, this Form C should not be mailed to the State Engineer until all of the land described permit, which it is intended to irrigate under this permit at any time, has actually been irrigated. Fill out, detach, and mail to the State Engineer, Salem, Oregon, when all of the water has been applied.
		Application No. <u>230 79</u>
		NOTICE OF COMPLETE APPLICATION OF WATER TO A BENEFICIAL USE
	I,¢	loseph Hoffman, the holder of Permit No. 18296.
	to appropria	te the public waters of the state of Oregon, completely applied the waters to a beneficial use in
		with the terms of said permit, on the 18 day of June 1949.
		:ks:
	••••••	
	IN WI	TNESS WHEREOF I have I was store to a to be 1951
	ane	TNESS WHEREOF, I have hereunto set my hand this <u>ISI</u> day of <u>OCTOBER</u> , 19-57 ph Hollow Oregon City OH   Boy 65'6' (Signature of Applicant)
	0	(Signature of Applicant)

### T. 3 S., R. 2 E., W.M.



# FINAL PROOF SURVEY

Application No. 23078 Permit No. 18296 IN NAME OF

JOSEPH HOFFMAN

Surveyed May 19 19 53, by H. L. Coffman

DFK-3D-127

XXXXXXXXXX XXXXXXXX James E. Sexson, Director

July 30, 1975

Mr. Robert K. Winger Attorney at Law 1700 Standard Plaza Portland, Oregon 97204

Dear Mr. Winger:

Enclosed are maps locating lands described in certificates Nos. 20443 and 12330. Land in excess of that included in permit No. 18296 is shown on one map and the circled figures are those listed in the certificate. I have added the scale distances for the two diversion points of record for your convenience if an application for change in point of diversion and place of use is to be filed.

Only the owner of the land can file an application for approval of any change so the owner of the principal property cannot include that part of the right appurtemant to the tract deeded in settlement of the suit caused by the channel change.

A form for making application for change is enclosed. The application must be accompanied by a map showing the proposed point of diversion, that part of the right involved in the change and the location of the new place of use. Excerpts from ORS, including the fee schedule, are also enclosed. There was one change effective July 1, 1975, and this is noted.

Very truly yours,

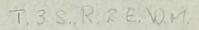
Trevor Jones Assistant

TJ:whh Encs.

NE'LA SE'LA NWHASE 14 monument 12 ac. BEAVER CREEK 4 2012 270 2 property line N.821.7FE SE cor sec. 18 T. 3 S., R. 2 E., W.M. 94.4

Scale 1 in=660ft.

Application No. 23078 Permit No. 18296





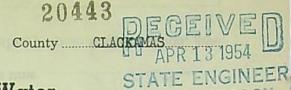
App. No 23078 Per. No. 18296

copy of Per. map.

Permit No. ... 18296......

Application No. ...23078

1500-5-53



SALEM, OREGON

## Proof of Appropriation of Water

1.	Name Joseph Hoffman 2. Address Rt. 1, Box 655, Oregon City, Oregon
3.	Source of supply Beaver Creek
	Tributary of
4.	Amount of water .0.25. c.f.s. 5. Priority date March 16. 1948

6. Use \_\_\_\_\_\_Irrigation \_\_\_\_\_this\_appropriation\_shall be limited to 1/80th of one cubic foot per second or its equivalent for each acre irrigated and shall be further limited to a diversion of not to exceed  $2\frac{1}{2}$  acre feat per acre for each acre irrigated during the irrigation season of each year, and shall be subject to such reasonable rotation system as may be ordered by the proper state officer.

as projected within B. R. Mails DLC No. 50 7. Location of point of diversion <u>NE<sup>1</sup>/L</u>, <u>SE<sup>1</sup>/L</u>, <u>Sec. 18...</u> Tp. 3. S.... Rg. <u>2. E.</u>, W. M.

 The description of land given below corresponds to that shown in the permit covering land to be irrigated, or, if for other purposes, the place of use.

Township Range Section Willamette Meredian		Section	Legal Subdivision	No. Acres Actually Irrigated
3 S	2 E	18	$NE_{tr}^{1} SE_{tr}^{1}$	7.0
	e bries et	me	NW <sup>1</sup> / <sub>4</sub> SE <sup>1</sup> / <sub>4</sub>	9.4
	million (	the Anne	SE <sup>1</sup> / <sub>4</sub> SE <sup>1</sup> / <sub>4</sub>	3.6
				20.0
(13)	aber server	and the second		
			where a completion and a set of the set of the set	

Land on which water is to be used is part of the property described by appropriator as follows:

Beginning at a stone marked thus  $(\neq)$  on the east line of Mail D.L.C., 39.27 chains north of re-entrant to B. R. Mail Claim No. 50, from which stone a fir 36 inches in diameter bears N. 51° 30' W. 72 links distant, marked B. T. and running thence on east line of Mail Claim North 17.71 chains to S. E. corner of a tract of land sold to Tuttle; thence with S. W. line of Tuttle tract to the claim line between the Mail & Howland D.L.C.; thence with said claim line S. 43° W. 5.44 chs. to corner of Howland Claim; thence N. 46°45' W. 24.00 chains to corner of Mail Claim; thence W. on North line of Mail Claim 13.23 chains to a stake; thence S. 33.02 chains to a stone marked thus  $(\neq)$  on line between Sturm & Leland; thence South 89° 30' E. 38.00 chs. to the place of beginning, containing 100 acres in T. 3 S. R. 2 E. of the W.M. This deed is given for the purpose of creating an estate by the entirety in the grantor and grantee herein.

#### DESCRIPTION OF WORKS

9.	(a)	If a dam has been constructed, give description: Height, ft.; length on top, ft.; length on bottom, ft.; material used and character of construction,
T. S. S. S. S.	(b)	Give description of headgate: Width, ft.; depth, ft.; material used and character of construction,
	(c)	Size of canal: Width on top (at waterline), ft.; width on bottom, ft.; depth of water, ft.; grade, ft. fall per 1,000 ft. Actual capacity, secft. Give general description:
	(d)	Pipe line: Description of intake,
		Length of pipe,
10.	Dur	Pumping plant: Give size and type of pump, <u>D.H.P. Mappe Confride</u> Suction lift, <u>D. ft.; discharge lift, <u>A</u> ft. Type of motor used <u>Electric</u> Horsepower rating, <u>D. H. P. Actual capacity of pump;</u> <u>170</u> <u>90</u> secft. ing what months is water beneficially used? <u>Jume</u> <u>Jume</u> <u>Jume</u> <u>Jume</u></u>
11.	Stat	te character of soil
19		d of crops raised
14.		and irrigated, or place of use?
13.		ot, wherein is such map in error?
	If fo	nestic use: Give number of families actually using water at this time

#### AFFIDAVIT OF APPROPRIATOR

STATE OF OREGON, County of Clackamas	SS.
	d foregoing proof of appropriation of water; that I know stated are true.
IN WITNESS WHEREOF, I have hereur	nto set my hand this
of <u>april</u> , 19.54	
Subscribed and sworn to before me this	
[Notarial Seal]	Notary Public for Oregon My commission expires
_	
AFFIDAV	VIT OF WITNESSES
STATE OF OREGON,	1
County of	
We,	, and
of	, being first duly sworn, depose and say that
we are well acquainted with the facts and con	nditions set forth in the foregoing statement relative to
upon each tract described in said proof, and necessary ditches, dams and other diversion a	o, that we and each of us have been over and from such personal inspection have knowledge that all nd distributing works have been constructed, and water read such proof of appropriation, and that each and every of our knowledge and belief.
ter sectorate de las destana ten sin contration p	
Subscribed and sworn to before me this	day of, 19,
L. Gettmen.	Notary Public for Oregon
[Notarial Seal]	My commission expires

#### **REPORT OF PERSON MAKING INSPECTION**

(For use by Representative of State Engineer)

I,	H. L. Coffman		, do hereby ce	ertify that I have ma	ade
an inspection of the w	orks described herein and in	Permit No	.18296, o	n the 19th d	lay
ofMay	, 1953, and found t	he foregoing	statements and de	escriptions of works	to
be accurate. In my op	pinion the appropriation has b	een complete	d to the extent of	(Quantity of wate second-feet or acre-f	er in
and I recommend the	issuance of water right certifi	icate for this a	amount.	second-feet of acre-1	eer)
NOTICE TO INS If conditions do not ju port by you, please return	stify the above re- a the proof without	nt plangeder nor blog of	(Sgd) H. L. (Name)	Coffman	
your signature, with a fu	ll report by letter.		(Title)		
			in the foregoing	statement relative	
			ag first duit ewor		
	a fin an allerer a				

1M-12-49	C.30-1	127			6M
	page and	Permit No. 18296			
Application No	23078	- pal munifecturiles storage o	County CLAC	KAMAS	
	Pro	oof of Appropriation	of Water		
1. Name	Josep	h Hofffman 2. Addre	ss Route 1, Box 6	55, Oregon City, Oregon	n
3. Source of supp	y Beave	r Creek			
Tributary of	Willa	mette River 🧹			
4. Amount of wa	er 0.25	c.f.s. 5. Priorit	y date March 16	, 1948	
6. Use	Irrig	ation			
		NE: as projection	B. R. Mails ouch		
7. Location of poi	nt of diversio	on, <u>NV1 SE1</u> Sec. 10 (Legal Subdivision)	3., Twp	ange2. E, W. M.	
		iven below corresponds to that f	ound in your permit	covering land to be	
irrigated, or, ii	for other pu	rposes, the place of use.	1		
Township Range	Section	Forty-acre Tract	No. Acres Described in Permit	No. Acres Actually Irrigated	
		- sut - NC -	Described in termit	07 9	
3 S. 2 E.	18		8	0+ 10- 7 124 94-	
Contras of		NWA SEA	8 12	01 7°	
Land on which applicant as :	water is	$\frac{W_{4}^{1} SE_{4}^{1}}{SE_{4}SE_{4}}$ to be used is a part of the	8 12 at more explicitly	70 7	
Land on which applicant as a Beginning a north of re-en	water is Collows: a stone atrant to	$W_{4}^{1}$ SE $_{4}^{1}$ to be used is a part of the marked thus ( $\neq$ ) on the east B. R. Mail Claim No. 50. ft	8 12 at more explicitly t line of Mail D.1 rom which stone a	79 79- 79 79- 70 70- 70 70-	
Land on which applicant as a Beginning a north of re-en diameter bears line of Mail (	water is follows: t a stone trant to N. 51° 3 laim Nort	NWA SEA SECSES to be used is a part of the marked thus (/) on the east B. R. Mail Claim No. 50, fr O' W. 72 links distant, man h 17.71 chains to S. E. con	8 12 at more explicitly t line of Mail D.J com which stone a tked B. T. and run mer of a tract of	described by 20 .C., 39.27 chains fir 36 inches in using thence on east land sold to Tuttle;	
Land on which applicant as a Beginning at north of re-en diameter bears line of Mail 0 thence with S thence with s	water is Collows: t a stone trant to N. 51° 3 Laim Nort W. line aid claim	NWA SEA SEISCE to be used is a part of the marked thus (4) on the east B. R. Mail Claim No. 50, fr O' W. 72 links distant, man h 17.71 chains to S. E. con of Tuttle tract to the clai line S. 43° W. 5.44 chs. t	8 12 at more explicitly t line of Mail D.1 com which stone a cked B. T. and run ther of a tract of the between the corner of Howla	described by 20 described by 20 .C., 39.27 chains fir 36 inches in ming thence on east Cland sold to Tuttle; the Mail & Howland D.L.C and Claim; thence N. 469	
Land on which applicant as a Beginning at north of re-en diameter bears line of Mail () thence with 5 thence with 5	water is collows: t a stone ntrant to s N. 51° 3 laim Nort W. line aid claim chains to take; then	NWA SEA SEASCA to be used is a part of the marked thus (4) on the east B. R. Mail Claim No. 50, fr O' W. 72 links distant, man h 17.71 chains to S. E. con of Tuttle tract to the clai line S. 43° W. 5.44 chs. t corner of Mail Claim; then ce S. 33.02 chains to a st	8 12 at more explicitly t line of Mail D.1 rom which stone a rked B. T. and run mer of a tract or m line between the o corner of Howla ce W. on North li one marked thus (	described by 20 described by 20 .C., 39.27 chains fir 36 inches in ming thence on east land sold to Tuttle; he Mail & Howland D.L.C hd Claim; thence N. 46 he of Mail Claim 13.23 -) on line between	, ;
Land on which applicant as a Beginning at north of re-en diameter bears line of Mail 0 thence with S thence with S thence with s 45' W. 24.00 chains to a s Sturm & Lelan 100 acres in	water is Collows: a stone trant to N. 51° 3 Claim Nort W. line aid claim chains to take; then d; thence F. 3 S. R.	NWA SEA SEISCE to be used is a part of the marked thus (4) on the east B. R. Mail Claim No. 50, fr O' W. 72 links distant, mar h 17.71 chains to S. E. con of Tuttle tract to the clai line S. 43° W. 5.44 chs. t corner of Mail Claim; then ce S. 33.02 chains to a st South 89° 30' E. 38.00 chs 2 E. of the W. M.	8 12 at more explicitly t line of Mail D.I com which stone a tked B. T. and run ther of a tract of the between the corner of Howla ce W. on North li one marked thus ( to the place of	79 79 79 79 70 70 70 70 70 70 70 70 70 70 70 70 70	.;
Land on which applicant as a Beginning at north of re-en diameter bears line of Mail 0 thence with S thence with S thence with s 45' W. 24.00 chains to a s Sturm & Lelan 100 acres in	water is Collows: t a stone ntrant to s N. 51° 3 laim Nort W. line aid claim chains to take; then d; thence I. 3 S. R. given for	NWA SEA SEASAS to be used is a part of the marked thus (4) on the east B. R. Mail Claim No. 50, fr O' W. 72 links distant, mar h 17.71 chains to S. E. con of Tuttle tract to the clai line S. 43° W. 5.44 chs. t corner of Mail Claim; then ce S. 33.02 chains to a st South 89° 30' E. 38.00 chs	8 12 at more explicitly t line of Mail D.I com which stone a tked B. T. and run ther of a tract of the between the corner of Howla ce W. on North li one marked thus ( to the place of	79 79 79 79 70 70 70 70 70 70 70 70 70 70 70 70 70	;;
Land on which applicant as a Beginning at north of re-en diameter bears line of Mail () thence with S thence with S thence with S 45' W. 24.00 chains to a s Sturm & Lelan 100 acres in This deed is and grantee he	water is <u>Collows:</u> t a stone <u>trant to</u> s N. 51° 3 <u>laim Nort</u> W. line <u>aid claim</u> chains to <u>take; then</u> d; thence <u>I 3 S. R.</u> given for arein.	NWA SEA SEASCA to be used is a part of the marked thus (4) on the east B. R. Mail Claim No. 50, fr O' W. 72 links distant, man h 17.71 chains to S. E. con of Tuttle tract to the clai line S. 43° W. 5.44 chs. t corner of Mail Claim; then ce S. 33.02 chains to a st South 89° 30' E. 38.00 chs 2 E. of the W. M. the purpose of creating an	8 12 at more explicitly t line of Mail D.J rom which stone a rked B. T. and run rner of a tract or im line between the o corner of Howla ce W. on North li one marked thus ( to the place of estate by the en	72 72 72 72 72 72 72 72 72 72	;;
Land on which applicant as a Beginning at north of re-en diameter bears line of Mail 0 thence with S thence with S thence with S thence with s ly5' W. 24.00 chains to a s Sturm & Lelan 100 acres in This deed is and grantee h	water is Collows: t a stone trant to a stone trant to a stone trant to a stone a sto	NWA SEA SECSES to be used is a part of the marked thus (4) on the east B. R. Mail Claim No. 50, fp O' W. 72 links distant, man h 17.71 chains to S. E. con of Tuttle tract to the claim line S. 43° W. 5.44 chs. t corner of Mail Claim; then ce S. 33.02 chains to a st South 89° 30' E. 38.00 chs 2 E. of the W. M. the purpose of creating an appropriation shall be line t for each acre irrigated	8 12 at more explicitly t line of Mail D.I com which stone a cked B. T. and run mer of a tract of the line between the corner of Howla ce W. on North li one marked thus ( to the place of estate by the en mited to 1/80th o and shall be furt	<pre>//2 / 2 / 2 / 2 / 2 / 2 / 2 / 2 / 2 / 2</pre>	,;
Land on which applicant as a Beginning at north of re-en diameter bears line of Mail 0 thence with 5 thence with 5	water is <u>Collows:</u> t a stone <u>itrant to</u> s N. 51° 3 <u>Collaim Nort</u> W. line <u>aid claim</u> chains to <u>take; then</u> d; thence <u>Collaim</u> thence <u>Collaim</u> thence <u>Collaim</u> thence <u>Collaim</u> thence <u>Collaim</u> thence <u>Collaim</u> thence <u>Collaim</u> thence <u>Collaim</u> thence <u>Collaim</u> thence <u>Collaim</u> thence <u>Collaim</u> thence <u>Collaim</u> thence <u>Collaim</u> thence <u>Collaim</u> thence <u>Collaim</u> thence <u>Collaim</u> thence <u>Collaim</u> thence <u>Collaim</u> thence <u>Collaim</u> thence <u>Collaim</u> thence <u>Collaim</u> thence <u>Collaim</u> thence <u>Collaim</u> <u>Collaim</u> thence <u>Collaim</u> <u>Collaim</u> <u>Collaim</u> <u>Collaim</u> <u>Collaim</u> <u>Collaim</u> <u>Collaim</u> <u>Collaim</u> <u>Collaim</u> <u>Collaim</u> <u>Collaim</u> <u>Collaim</u> <u>Collaim</u> <u>Collaim</u> <u>Collaim</u> <u>Collaim</u> <u>Collaim</u> <u>Collaim</u> <u>Collaim</u> <u>Collaim</u> <u>Collaim</u> <u>Collaim</u> <u>Collaim</u> <u>Collaim</u> <u>Collaim</u> <u>Collaim</u> <u>Collaim</u> <u>Collaim</u> <u>Collaim</u> <u>Collaim</u> <u>Collaim</u> <u>Collaim</u> <u>Collaim</u> <u>Collaim</u> <u>Collaim</u> <u>Collaim</u> <u>Collaim</u> <u>Collaim</u> <u>Collaim</u> <u>Collaim</u> <u>Collaim</u> <u>Collaim</u> <u>Collaim</u> <u>Collaim</u> <u>Collaim</u> <u>Collaim</u> <u>Collaim</u> <u>Collaim</u> <u>Collaim</u> <u>Collaim</u> <u>Collaim</u> <u>Collaim</u> <u>Collaim</u> <u>Collaim</u> <u>Collaim</u> <u>Collaim</u> <u>Collaim</u> <u>Collaim</u> <u>Collaim</u> <u>Collaim</u> <u>Collaim</u> <u>Collaim</u> <u>Collaim</u> <u>Collaim</u> <u>Collaim</u> <u>Collaim</u> <u>Collaim</u> <u>Collaim</u> <u>Collaim</u> <u>Collaim</u> <u>Collaim</u> <u>Collaim</u> <u>Collaim</u> <u>Collaim</u> <u>Collaim</u> <u>Collaim</u> <u>Collaim</u> <u>Collaim</u> <u>Collaim</u> <u>Collaim</u> <u>Collaim</u> <u>Collaim</u> <u>Collaim</u> <u>Collaim</u> <u>Collaim</u> <u>Collaim</u> <u>Collaim</u> <u>Collaim</u> <u>Collaim</u> <u>Collaim</u> <u>Collaim</u> <u>Collaim</u> <u>Collaim</u> <u>Collaim</u> <u>Collaim</u> <u>Collaim</u> <u>Collaim</u> <u>Collaim</u> <u>Collaim</u> <u>Collaim</u> <u>Collaim</u> <u>Collaim</u> <u>Collaim</u> <u>Collaim</u> <u>Collaim</u> <u>Collaim</u> <u>Collaim</u> <u>Collaim</u> <u>Collaim</u> <u>Collaim</u> <u>Collaim</u> <u>Collaim</u> <u>Collaim</u> <u>Collaim</u> <u>Collaim</u> <u>Collaim</u> <u>Collaim</u> <u>Collaim</u> <u>Collaim</u> <u>Collaim</u> <u>Collaim</u> <u>Collaim</u> <u>Collaim</u> <u>Collaim</u> <u>Collaim</u> <u>Collaim</u> <u>Collaim</u> <u>Collaim</u> <u>Collaim</u> <u>Collaim</u> <u>Collaim</u> <u>Collaim</u> <u>Collaim</u> <u>Co</u>	NWA SEA SECSES to be used is a part of the marked thus (4) on the east B. R. Mail Claim No. 50, fp O' W. 72 links distant, man h 17.71 chains to S. E. con of Tuttle tract to the clai line S. 43° W. 5.44 chs. t corner of Mail Claim; then ce S. 33.02 chains to a st South 89° 30' E. 38.00 chs 2 E. of the W. M. the purpose of creating an appropriation shall be lint t for each acre irrigated 2 <sup>1</sup> / <sub>2</sub> acre feet per acre for r, and shall be subject to	8 12 at more explicitly t line of Mail D.I com which stone a cked B. T. and run mer of a tract or the line between the corner of Howla ce W. on North li one marked thus ( to the place of estate by the en mited to 1/80th o and shall be furt each acre irriga	<pre>//2 / 2 / 2 / 2 / 2 / 2 / 2 / 2 / 2 / 2</pre>	
Land on which applicant as a Beginning at north of re-en diameter bears line of Mail 0 thence with 5 thence with 5	water is <u>Collows:</u> t a stone <u>itrant to</u> s N. 51° 3 <u>Collaim Nort</u> W. line <u>aid claim</u> chains to <u>take; then</u> d; thence <u>Collaim</u> thence <u>Collaim</u> thence <u>Collaim</u> thence <u>Collaim</u> thence <u>Collaim</u> thence <u>Collaim</u> thence <u>Collaim</u> thence <u>Collaim</u> thence <u>Collaim</u> thence <u>Collaim</u> thence <u>Collaim</u> thence <u>Collaim</u> thence <u>Collaim</u> thence <u>Collaim</u> thence <u>Collaim</u> thence <u>Collaim</u> thence <u>Collaim</u> thence <u>Collaim</u> thence <u>Collaim</u> thence <u>Collaim</u> thence <u>Collaim</u> thence <u>Collaim</u> thence <u>Collaim</u> <u>Collaim</u> thence <u>Collaim</u> <u>Collaim</u> <u>Collaim</u> <u>Collaim</u> <u>Collaim</u> <u>Collaim</u> <u>Collaim</u> <u>Collaim</u> <u>Collaim</u> <u>Collaim</u> <u>Collaim</u> <u>Collaim</u> <u>Collaim</u> <u>Collaim</u> <u>Collaim</u> <u>Collaim</u> <u>Collaim</u> <u>Collaim</u> <u>Collaim</u> <u>Collaim</u> <u>Collaim</u> <u>Collaim</u> <u>Collaim</u> <u>Collaim</u> <u>Collaim</u> <u>Collaim</u> <u>Collaim</u> <u>Collaim</u> <u>Collaim</u> <u>Collaim</u> <u>Collaim</u> <u>Collaim</u> <u>Collaim</u> <u>Collaim</u> <u>Collaim</u> <u>Collaim</u> <u>Collaim</u> <u>Collaim</u> <u>Collaim</u> <u>Collaim</u> <u>Collaim</u> <u>Collaim</u> <u>Collaim</u> <u>Collaim</u> <u>Collaim</u> <u>Collaim</u> <u>Collaim</u> <u>Collaim</u> <u>Collaim</u> <u>Collaim</u> <u>Collaim</u> <u>Collaim</u> <u>Collaim</u> <u>Collaim</u> <u>Collaim</u> <u>Collaim</u> <u>Collaim</u> <u>Collaim</u> <u>Collaim</u> <u>Collaim</u> <u>Collaim</u> <u>Collaim</u> <u>Collaim</u> <u>Collaim</u> <u>Collaim</u> <u>Collaim</u> <u>Collaim</u> <u>Collaim</u> <u>Collaim</u> <u>Collaim</u> <u>Collaim</u> <u>Collaim</u> <u>Collaim</u> <u>Collaim</u> <u>Collaim</u> <u>Collaim</u> <u>Collaim</u> <u>Collaim</u> <u>Collaim</u> <u>Collaim</u> <u>Collaim</u> <u>Collaim</u> <u>Collaim</u> <u>Collaim</u> <u>Collaim</u> <u>Collaim</u> <u>Collaim</u> <u>Collaim</u> <u>Collaim</u> <u>Collaim</u> <u>Collaim</u> <u>Collaim</u> <u>Collaim</u> <u>Collaim</u> <u>Collaim</u> <u>Collaim</u> <u>Collaim</u> <u>Collaim</u> <u>Collaim</u> <u>Collaim</u> <u>Collaim</u> <u>Collaim</u> <u>Collaim</u> <u>Collaim</u> <u>Collaim</u> <u>Collaim</u> <u>Collaim</u> <u>Collaim</u> <u>Collaim</u> <u>Collaim</u> <u>Collaim</u> <u>Collaim</u> <u>Collaim</u> <u>Collaim</u> <u>Collaim</u> <u>Collaim</u> <u>Collaim</u> <u>Collaim</u> <u>Collaim</u> <u>Collaim</u> <u>Collaim</u> <u>Collaim</u> <u>Collaim</u> <u>Collaim</u> <u>Collaim</u> <u>Collaim</u> <u>Collaim</u> <u>Collaim</u> <u>Collaim</u> <u>Collaim</u> <u>Collaim</u> <u>Collaim</u> <u>Collaim</u> <u>Co</u>	NWA SEA SECSES to be used is a part of the marked thus (4) on the east B. R. Mail Claim No. 50, fp O' W. 72 links distant, man h 17.71 chains to S. E. con of Tuttle tract to the claim line S. 43° W. 5.44 chs. to corner of Mail Claim; then ce S. 33.02 chains to a st South 89° 30' E. 38.00 chs 2 E. of the W. M. the purpose of creating an appropriation shall be lint t for each acre irrigated 2 <sup>1</sup> / <sub>2</sub> acre feet per acre for	8 12 at more explicitly t line of Mail D.I com which stone a cked B. T. and run mer of a tract or the line between the corner of Howla ce W. on North li one marked thus ( to the place of estate by the en mited to 1/80th o and shall be furt each acre irriga	<pre>//2 / 2 / 2 / 2 / 2 / 2 / 2 / 2 / 2 / 2</pre>	
Land on which applicant as a Beginning at north of re-en diameter bears line of Mail 0 thence with 5 thence with 5	water is <u>Collows:</u> t a stone <u>itrant to</u> s N. 51° 3 <u>Collaim Nort</u> W. line <u>aid claim</u> chains to <u>take; then</u> d; thence <u>Collaim</u> thence <u>Collaim</u> thence <u>Collaim</u> thence <u>Collaim</u> thence <u>Collaim</u> thence <u>Collaim</u> thence <u>Collaim</u> thence <u>Collaim</u> thence <u>Collaim</u> thence <u>Collaim</u> thence <u>Collaim</u> thence <u>Collaim</u> thence <u>Collaim</u> thence <u>Collaim</u> thence <u>Collaim</u> thence <u>Collaim</u> thence <u>Collaim</u> thence <u>Collaim</u> thence <u>Collaim</u> thence <u>Collaim</u> thence <u>Collaim</u> thence <u>Collaim</u> thence <u>Collaim</u> <u>Collaim</u> thence <u>Collaim</u> <u>Collaim</u> <u>Collaim</u> <u>Collaim</u> <u>Collaim</u> <u>Collaim</u> <u>Collaim</u> <u>Collaim</u> <u>Collaim</u> <u>Collaim</u> <u>Collaim</u> <u>Collaim</u> <u>Collaim</u> <u>Collaim</u> <u>Collaim</u> <u>Collaim</u> <u>Collaim</u> <u>Collaim</u> <u>Collaim</u> <u>Collaim</u> <u>Collaim</u> <u>Collaim</u> <u>Collaim</u> <u>Collaim</u> <u>Collaim</u> <u>Collaim</u> <u>Collaim</u> <u>Collaim</u> <u>Collaim</u> <u>Collaim</u> <u>Collaim</u> <u>Collaim</u> <u>Collaim</u> <u>Collaim</u> <u>Collaim</u> <u>Collaim</u> <u>Collaim</u> <u>Collaim</u> <u>Collaim</u> <u>Collaim</u> <u>Collaim</u> <u>Collaim</u> <u>Collaim</u> <u>Collaim</u> <u>Collaim</u> <u>Collaim</u> <u>Collaim</u> <u>Collaim</u> <u>Collaim</u> <u>Collaim</u> <u>Collaim</u> <u>Collaim</u> <u>Collaim</u> <u>Collaim</u> <u>Collaim</u> <u>Collaim</u> <u>Collaim</u> <u>Collaim</u> <u>Collaim</u> <u>Collaim</u> <u>Collaim</u> <u>Collaim</u> <u>Collaim</u> <u>Collaim</u> <u>Collaim</u> <u>Collaim</u> <u>Collaim</u> <u>Collaim</u> <u>Collaim</u> <u>Collaim</u> <u>Collaim</u> <u>Collaim</u> <u>Collaim</u> <u>Collaim</u> <u>Collaim</u> <u>Collaim</u> <u>Collaim</u> <u>Collaim</u> <u>Collaim</u> <u>Collaim</u> <u>Collaim</u> <u>Collaim</u> <u>Collaim</u> <u>Collaim</u> <u>Collaim</u> <u>Collaim</u> <u>Collaim</u> <u>Collaim</u> <u>Collaim</u> <u>Collaim</u> <u>Collaim</u> <u>Collaim</u> <u>Collaim</u> <u>Collaim</u> <u>Collaim</u> <u>Collaim</u> <u>Collaim</u> <u>Collaim</u> <u>Collaim</u> <u>Collaim</u> <u>Collaim</u> <u>Collaim</u> <u>Collaim</u> <u>Collaim</u> <u>Collaim</u> <u>Collaim</u> <u>Collaim</u> <u>Collaim</u> <u>Collaim</u> <u>Collaim</u> <u>Collaim</u> <u>Collaim</u> <u>Collaim</u> <u>Collaim</u> <u>Collaim</u> <u>Collaim</u> <u>Collaim</u> <u>Collaim</u> <u>Collaim</u> <u>Collaim</u> <u>Collaim</u> <u>Collaim</u> <u>Collaim</u> <u>Collaim</u> <u>Collaim</u> <u>Collaim</u> <u>Collaim</u> <u>Collaim</u> <u>Collaim</u> <u>Collaim</u> <u>Collaim</u> <u>Collaim</u> <u>Collaim</u> <u>Co</u>	NWA SEA SECSES to be used is a part of the marked thus (4) on the east B. R. Mail Claim No. 50, fp O' W. 72 links distant, man h 17.71 chains to S. E. con of Tuttle tract to the clai line S. 43° W. 5.44 chs. t corner of Mail Claim; then ce S. 33.02 chains to a st South 89° 30' E. 38.00 chs 2 E. of the W. M. the purpose of creating an appropriation shall be lint t for each acre irrigated 2 <sup>1</sup> / <sub>2</sub> acre feet per acre for r, and shall be subject to	8 12 at more explicitly t line of Mail D.I com which stone a cked B. T. and run mer of a tract or the line between the corner of Howla ce W. on North li one marked thus ( to the place of estate by the en mited to 1/80th o and shall be furt each acre irriga	<pre>//2 / 2 / 2 / 2 / 2 / 2 / 2 / 2 / 2 / 2</pre>	
Land on which applicant as a Beginning at north of re-en diameter bears line of Mail 0 thence with 5 thence with 5	water is <u>Collows:</u> t a stone <u>itrant to</u> s N. 51° 3 <u>Collaim Nort</u> W. line <u>aid claim</u> chains to <u>take; then</u> d; thence <u>Collaim</u> thence <u>Collaim</u> thence <u>Collaim</u> thence <u>Collaim</u> thence <u>Collaim</u> thence <u>Collaim</u> thence <u>Collaim</u> thence <u>Collaim</u> thence <u>Collaim</u> thence <u>Collaim</u> thence <u>Collaim</u> thence <u>Collaim</u> thence <u>Collaim</u> thence <u>Collaim</u> thence <u>Collaim</u> thence <u>Collaim</u> thence <u>Collaim</u> thence <u>Collaim</u> thence <u>Collaim</u> thence <u>Collaim</u> thence <u>Collaim</u> thence <u>Collaim</u> thence <u>Collaim</u> <u>Collaim</u> thence <u>Collaim</u> <u>Collaim</u> <u>Collaim</u> <u>Collaim</u> <u>Collaim</u> <u>Collaim</u> <u>Collaim</u> <u>Collaim</u> <u>Collaim</u> <u>Collaim</u> <u>Collaim</u> <u>Collaim</u> <u>Collaim</u> <u>Collaim</u> <u>Collaim</u> <u>Collaim</u> <u>Collaim</u> <u>Collaim</u> <u>Collaim</u> <u>Collaim</u> <u>Collaim</u> <u>Collaim</u> <u>Collaim</u> <u>Collaim</u> <u>Collaim</u> <u>Collaim</u> <u>Collaim</u> <u>Collaim</u> <u>Collaim</u> <u>Collaim</u> <u>Collaim</u> <u>Collaim</u> <u>Collaim</u> <u>Collaim</u> <u>Collaim</u> <u>Collaim</u> <u>Collaim</u> <u>Collaim</u> <u>Collaim</u> <u>Collaim</u> <u>Collaim</u> <u>Collaim</u> <u>Collaim</u> <u>Collaim</u> <u>Collaim</u> <u>Collaim</u> <u>Collaim</u> <u>Collaim</u> <u>Collaim</u> <u>Collaim</u> <u>Collaim</u> <u>Collaim</u> <u>Collaim</u> <u>Collaim</u> <u>Collaim</u> <u>Collaim</u> <u>Collaim</u> <u>Collaim</u> <u>Collaim</u> <u>Collaim</u> <u>Collaim</u> <u>Collaim</u> <u>Collaim</u> <u>Collaim</u> <u>Collaim</u> <u>Collaim</u> <u>Collaim</u> <u>Collaim</u> <u>Collaim</u> <u>Collaim</u> <u>Collaim</u> <u>Collaim</u> <u>Collaim</u> <u>Collaim</u> <u>Collaim</u> <u>Collaim</u> <u>Collaim</u> <u>Collaim</u> <u>Collaim</u> <u>Collaim</u> <u>Collaim</u> <u>Collaim</u> <u>Collaim</u> <u>Collaim</u> <u>Collaim</u> <u>Collaim</u> <u>Collaim</u> <u>Collaim</u> <u>Collaim</u> <u>Collaim</u> <u>Collaim</u> <u>Collaim</u> <u>Collaim</u> <u>Collaim</u> <u>Collaim</u> <u>Collaim</u> <u>Collaim</u> <u>Collaim</u> <u>Collaim</u> <u>Collaim</u> <u>Collaim</u> <u>Collaim</u> <u>Collaim</u> <u>Collaim</u> <u>Collaim</u> <u>Collaim</u> <u>Collaim</u> <u>Collaim</u> <u>Collaim</u> <u>Collaim</u> <u>Collaim</u> <u>Collaim</u> <u>Collaim</u> <u>Collaim</u> <u>Collaim</u> <u>Collaim</u> <u>Collaim</u> <u>Collaim</u> <u>Collaim</u> <u>Collaim</u> <u>Collaim</u> <u>Collaim</u> <u>Collaim</u> <u>Collaim</u> <u>Collaim</u> <u>Collaim</u> <u>Collaim</u> <u>Collaim</u> <u>Collaim</u> <u>Collaim</u> <u>Collaim</u> <u>Collaim</u> <u>Collaim</u> <u>Co</u>	NWA SEA SECSES to be used is a part of the marked thus (4) on the east B. R. Mail Claim No. 50, fp O' W. 72 links distant, man h 17.71 chains to S. E. con of Tuttle tract to the clai line S. 43° W. 5.44 chs. t corner of Mail Claim; then ce S. 33.02 chains to a st South 89° 30' E. 38.00 chs 2 E. of the W. M. the purpose of creating an appropriation shall be lint t for each acre irrigated 2 <sup>1</sup> / <sub>2</sub> acre feet per acre for r, and shall be subject to	8 12 at more explicitly t line of Mail D.I com which stone a cked B. T. and run mer of a tract or the line between the corner of Howla ce W. on North li one marked thus ( to the place of estate by the en mited to 1/80th o and shall be furt each acre irriga	<pre>//2 / 2 / 2 / 2 / 2 / 2 / 2 / 2 / 2 / 2</pre>	
Land on which applicant as a Beginning at north of re-en diameter bears line of Mail 0 thence with 5 thence with 5	water is <u>Collows:</u> t a stone <u>itrant to</u> s N. 51° 3 <u>Collaim Nort</u> W. line <u>aid claim</u> chains to <u>take; then</u> d; thence <u>Collaim</u> thence <u>Collaim</u> thence <u>Collaim</u> thence <u>Collaim</u> thence <u>Collaim</u> thence <u>Collaim</u> thence <u>Collaim</u> thence <u>Collaim</u> thence <u>Collaim</u> thence <u>Collaim</u> thence <u>Collaim</u> thence <u>Collaim</u> thence <u>Collaim</u> thence <u>Collaim</u> thence <u>Collaim</u> thence <u>Collaim</u> thence <u>Collaim</u> thence <u>Collaim</u> thence <u>Collaim</u> thence <u>Collaim</u> thence <u>Collaim</u> thence <u>Collaim</u> thence <u>Collaim</u> <u>Collaim</u> thence <u>Collaim</u> <u>Collaim</u> <u>Collaim</u> <u>Collaim</u> <u>Collaim</u> <u>Collaim</u> <u>Collaim</u> <u>Collaim</u> <u>Collaim</u> <u>Collaim</u> <u>Collaim</u> <u>Collaim</u> <u>Collaim</u> <u>Collaim</u> <u>Collaim</u> <u>Collaim</u> <u>Collaim</u> <u>Collaim</u> <u>Collaim</u> <u>Collaim</u> <u>Collaim</u> <u>Collaim</u> <u>Collaim</u> <u>Collaim</u> <u>Collaim</u> <u>Collaim</u> <u>Collaim</u> <u>Collaim</u> <u>Collaim</u> <u>Collaim</u> <u>Collaim</u> <u>Collaim</u> <u>Collaim</u> <u>Collaim</u> <u>Collaim</u> <u>Collaim</u> <u>Collaim</u> <u>Collaim</u> <u>Collaim</u> <u>Collaim</u> <u>Collaim</u> <u>Collaim</u> <u>Collaim</u> <u>Collaim</u> <u>Collaim</u> <u>Collaim</u> <u>Collaim</u> <u>Collaim</u> <u>Collaim</u> <u>Collaim</u> <u>Collaim</u> <u>Collaim</u> <u>Collaim</u> <u>Collaim</u> <u>Collaim</u> <u>Collaim</u> <u>Collaim</u> <u>Collaim</u> <u>Collaim</u> <u>Collaim</u> <u>Collaim</u> <u>Collaim</u> <u>Collaim</u> <u>Collaim</u> <u>Collaim</u> <u>Collaim</u> <u>Collaim</u> <u>Collaim</u> <u>Collaim</u> <u>Collaim</u> <u>Collaim</u> <u>Collaim</u> <u>Collaim</u> <u>Collaim</u> <u>Collaim</u> <u>Collaim</u> <u>Collaim</u> <u>Collaim</u> <u>Collaim</u> <u>Collaim</u> <u>Collaim</u> <u>Collaim</u> <u>Collaim</u> <u>Collaim</u> <u>Collaim</u> <u>Collaim</u> <u>Collaim</u> <u>Collaim</u> <u>Collaim</u> <u>Collaim</u> <u>Collaim</u> <u>Collaim</u> <u>Collaim</u> <u>Collaim</u> <u>Collaim</u> <u>Collaim</u> <u>Collaim</u> <u>Collaim</u> <u>Collaim</u> <u>Collaim</u> <u>Collaim</u> <u>Collaim</u> <u>Collaim</u> <u>Collaim</u> <u>Collaim</u> <u>Collaim</u> <u>Collaim</u> <u>Collaim</u> <u>Collaim</u> <u>Collaim</u> <u>Collaim</u> <u>Collaim</u> <u>Collaim</u> <u>Collaim</u> <u>Collaim</u> <u>Collaim</u> <u>Collaim</u> <u>Collaim</u> <u>Collaim</u> <u>Collaim</u> <u>Collaim</u> <u>Collaim</u> <u>Collaim</u> <u>Collaim</u> <u>Collaim</u> <u>Collaim</u> <u>Collaim</u> <u>Collaim</u> <u>Collaim</u> <u>Collaim</u> <u>Collaim</u> <u>Collaim</u> <u>Collaim</u> <u>Co</u>	NWA SEA SECSES to be used is a part of the marked thus (4) on the east B. R. Mail Claim No. 50, fp O' W. 72 links distant, man h 17.71 chains to S. E. con of Tuttle tract to the clai line S. 43° W. 5.44 chs. t corner of Mail Claim; then ce S. 33.02 chains to a st South 89° 30' E. 38.00 chs 2 E. of the W. M. the purpose of creating an appropriation shall be lint t for each acre irrigated 2 <sup>1</sup> / <sub>2</sub> acre feet per acre for r, and shall be subject to	8 12 at more explicitly t line of Mail D.I com which stone a cked B. T. and run mer of a tract or the line between the corner of Howla ce W. on North li one marked thus ( to the place of estate by the en mited to 1/80th o and shall be furt each acre irriga	<pre>//2 / 2 / 2 / 2 / 2 / 2 / 2 / 2 / 2 / 2</pre>	

es bitroin gehang.

#### DESCRIPTION OF WORKS

9.	(a)	If a dam has been constructed, give description: Height, ft.; length on top, ft.; length on bottom, ft.; material used and character of construction,
	(b)	Give description of headgate: Width, ft.; depth, ft.; material used and character of construction,
	(c)	Size of canal: Width on top (at waterline), ft.; width on bottom, ft.; depth of water, ft.; grade, ft. fall per 1,000 ft. Actual capacity, secft. Give general description:
	(d)	Pipe line: Description of intake,
	-	Length of pipe,ft.; size at intake, in.; size atft. from intake, in.; size at place of use,in. Difference in elevation between intake and place of use,ft.         Is grade uniform? Actual capacity of pipe line,secft.         Give general description:
	(e)	Pumping plant: Give size and type of pump,         Suction lift,         ft.; discharge lift,         Horsepower rating,         H. P. Actual capacity of pump,         secft.
		ring what months is water beneficially used?
12.	Doe	d of crops raised s the accompanying map, filed with your application, show correctly the point of diversion, area and irrigated, or place of use?
13.		ot, wherein is such map in error?
	If fo	nestic use: Give number of families actually using water at this itme or power, mining, municipal, manufacturing, storage or any other purpose than irrigation, give ent and method of such use

\_\_\_\_\_

......

V

Pump 11/2 YZ1/2 FM belt dr fr tractor, Pipe 560° 4" & 600° 3" al 13 - 165 - . 552 043 heads 15 1/9 × 5/32 RB 40 1ift Suc 2º disch 38º Changing from portable gas to elect power, Crops postore - hoy 

a service service of the service of

#### **AFFIDAVIT OF APPROPRIATOR**

STATE OF OREGON,	
County of	}SS.
I, depose and say that I have read the above and for the contents thereof, and that the facts therein stat	egoing proof of appropriation of water; that I know
of, 19	
Subscribed and sworn to before me this	day of, 19,
[Notarial Seal]	Notary Public for Oregon My commission expires
AFFIDAVIT (	OF WITNESSES
STATE OF OREGON, County of	_}ss.
We,	, and
of	, being first duly sworn, depose and say that
we are well acquainted with the facts and condition	ons set forth in the foregoing statement relative to
upon each tract described in said proof, and from necessary ditches, dams and other diversion and d	; that we and each of us have been over and a such personal inspection have knowledge that all istributing works have been constructed, and water such proof of appropriation, and that each and every ar knowledge and belief.

Subscribed and sworn to before me this ...... day of ......

Re

02

Notary Public for Oregon

, 19.....

[Notarial Seal]

My commission expires .....

......

#### REPORT OF PERSON MAKING INSPECTION

(For use by Representative of State Engineer)

I, ..... alles.

an inspection of the works described herein and in Permit No. 18296, on the 1919 day of

N.LC.

an

, do hereby certify that I have made

(Name)

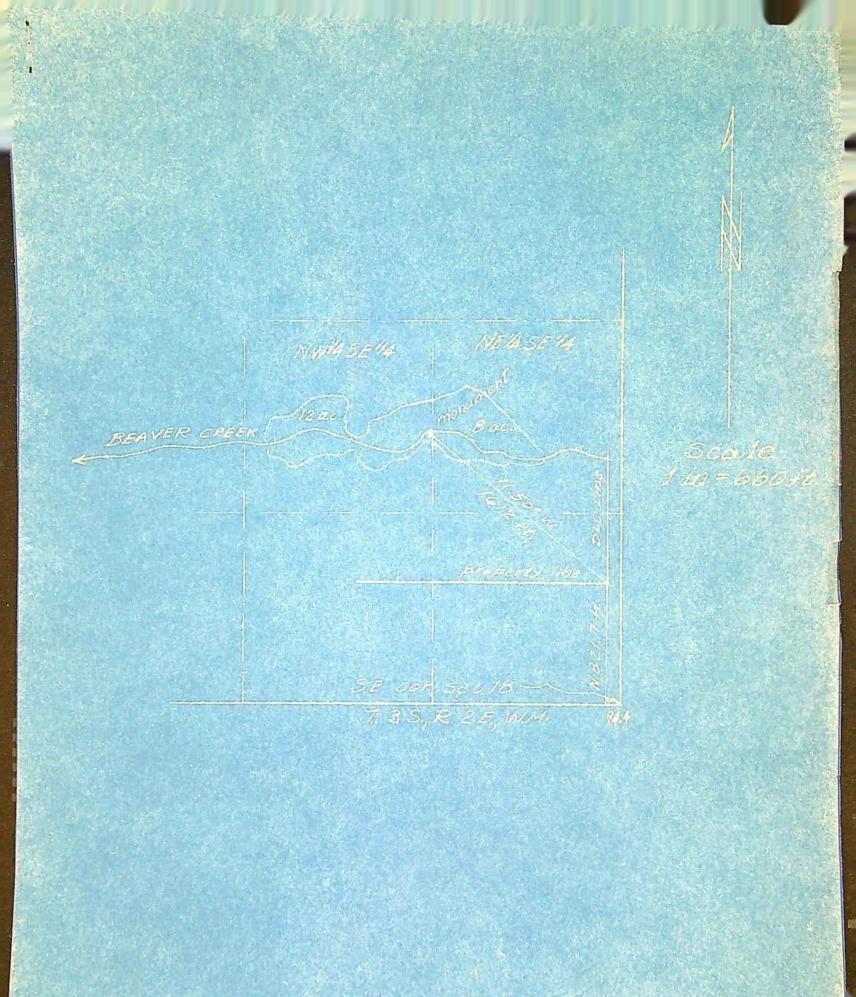
(Title)

.....

and I recommend the issuance of water right certificate for this amount.

#### NOTICE TO INSPECTORS

If conditions do not justify the above report by you, please return the proof without your signature, with a full report by letter.



Application No. 23078 Fermit No. 182341 March 23, 1954

Mr. Joseph Hoffman Route 1, Box 655 Oregon City, Oregon.

Dear Mr. Hoffman:

We are enclosing herewith for completion, final proof in connection with the incomplete water right represented by your Permit No. 18296 granting a right to the use of 0.25 cfs of the waters of Beaver Creek for the irrigation of 20.0 acres of land.

The data contained in the proof, which is based on an inspection and survey of your project made by a representative of this department, defines the extent to which your water right has been completed within the terms of your Permit. The proof should be dated and signed by you on the second sheet under the Affidavit of Appropriator and returned to this office.

Upon receipt of the proof, properly executed and accompanied by the statutory fee of \$1.00, a Certificate of Water Right will be issued confirming the rights thereunder and, after being recorded in the records of Clackamas County, will be forwarded to you.

In the interest of economy and due to the fact that your completed project was examined by a representative of this department, it is not necessary that your signature be made before a Notary Public, nor that the signatures of witnesses be affixed to the proof.

You may keep the photo-map if you wish.

Yours very truly,

Chor E. Stricklim

CHAS. E. STRICKLIN State Engineer

Enclosure Form 117

October 23, 1951

Mr. Joseph Hoffman Route 1, Box 655 Oregon City, Oregon

Dear Mr. Hoffman:

This will acknowledge receipt of Form C, being notice of the complete application of water under your Permit No. 18296.

Pursuant to your report and in line with the general practice of this office, a survey will be made at a later date for the purpose of checking the acreage actually irrigated. After this survey, proof may be made by you and certificate issued covering the lands which the survey shows to have been irrigated, and any lands described in your permit that have not been irrigated will be automatically eliminated from your water right.

In the meantime, the permit which you hold will be valid evidence of your water right.

Very truly yours,

CHAS. E. STRICKLIN State Engineer

By

Ed K. Humphrey, Assistant

EKH:dlh

August 5, 1949

Mr. Joseph Hoffman Route 1, Box 655 Oregon City, Oregon Dear Mr. Hoffman:

This acknowledges receipt of Form A, being notice of the beginning of construction under Permit No. 18296 in the name of. Joseph Hoffman.

This report has been filed with other matter pertaining to the water right, and the permit is in good standing until October 1, 19 50 when under its terms, construction should be completed.

Very truly yours,

Chor, E, Stucklin

CHAS. E. STRICKLIN State Engineer

Form 118

Chas. E Stricklin Salem, Oreg: Dear Sir:

RECEIVED AUG 4 1949 STATE E GIVEER SALEN, ORECON

Oregon City; Oreg. ary. 3. 1949

I am very sorry that I over looked the date set to send in this report, and appreciate

your notifying me of same.

Very respectfully, Joseph Stoffman

Mr. Joseph Hoffman Route 1 Oregon City, Oregon

July 30, 1948

Dear Mr. Hoffman:

Herewith you will find Application No. 23078, Permit No. 18296, together with blueprint.

June 29, 1948

Mr. Joseph Hoffman Route 1, Box 655 Oregon City, Oregon

Dear Mr. Hoffman:

This will acknowledge receipt of your letter of June 23, carrying information relative to the location of your property and transmitting a deed transmitting an undivided one-half interest in the property from Joseph Hoffman to Hilda Hoffman.

We are adding the description data as submitted and that appearing on the deed to your application and the application has been placed in line for approval and issuance of a permit.

Your deed is returned to you herewith.

Yours very truly,

CHAS. E. STRICKLIN State Engineer

By

Ed K. Humphrey, Assistant

EKH:vc Enc.

Oregon City, Oregon June, 23. 1945 Charles. E. Stricklin RECEIVED State Engineer. Salem. JUN 24 1948 STATE ENGINEER SALEM. OLECON Dear din: Inclosed is the deed also further description as requested on application M. 23078. The South Cast comer of my place is not on the Section line. From the South East corner of my place to Section line is 94.38 ft. East and 821.70 ft. South to the South East come of Section 18. Hope this covers everything fally: Very truly Joseph Hoffman

Application No. 23078 June 16, 1948

#### MEMORANDUM

Mr. Hoffman was in the office this date to submit his map. He states that the required property description will be mailed to the office in a few days.

phrey Ed K. Humphrey

EKH:dh

May 18, 1948

Mr. Joseph Hoffman Route 1 Oregon City, Oregon

Dear Mr. Hoffman:

For your convenience in completing your Application No. 23078 by attaching thereto the required map and descriptions as explained in our letter of April 16, I am enclosing your application herewith, indorsed so that to retain its priority, it must be returned to this office on or before June 18, 1948.

Under Item 8 of your application, you should list the number of acres to be irrigated in each forty-acre tract or in each forty-acre tract as projected.

Very truly yours,

CHAS. E. STRICKLIN State Engineer

By

Ed K. Humphrey, Assistant

EdH:mjo

Enc.

April 16, 1948

Mr. Joseph Hoffman Route 1 Oregon City, Oregon. .

Dear Mr. Hoffman:

If you will submit the map and description required to complete your Application No. 23078, as explained when you were in this office to file, the application will be placed in line for approval and issuance of a permit.

The required map must be made as explained on Pages 6 and 8 of the enclosed copy of the Hules and Regulations of the State Engineer. It must be drawn on transparent tracing cloth or tracing paper showing all of the important items of the proposed appropriation including the location of the required reference monument by a distance and bearing the to a recognized Government surve, corner.

The property description is the description of the property on which you propose to use water and it should be copied word for word from your deed, abstract or contract.

Very truly yours,

CHAS. E. STRICKLIN State Engineer

By

Ed K. Humphrey, Assistant

EKH:mjo

Enc.

Form B-3500 Sets-6-47

#### STATE ENGINEER'S RECEIPT AND STATEMENT STATE OF OREGON

Salem, Oregon, March 16, 1948 (currency)

RECEIVED FROM Joseph Hoffman

Postoffice address

Oregon City, Oregon

The sum of - - Fifteen and 00/100 - - - -- - - - - Dollars (\$ 15.00

FUND	ON WHAT ACCOUNT		AMOUNT
State Engineer A	pplication		15.00
Examination       \$ 10.00         Recording       \$ 5.00         Blue printing       \$ 5.00         Blue printing       \$ 5.00         Recording certificates       \$ 5.00         Transfer fee       \$ 5.00         Annual license fee       \$ 5.00         Filing fee       \$ 5.00         Filing fee       \$ 5.00         Investigation fee       \$ 5.00         License fee       \$ 5.00         Miscellaneous fees       \$ 5.00	Omega         Application No. 23078           Permit         . No.           Claim         . No.           Project         . No.	Copying Certification . Miscellaneous reco Adjudication fee Proof and entry fe	* · · · \$

Received payment.

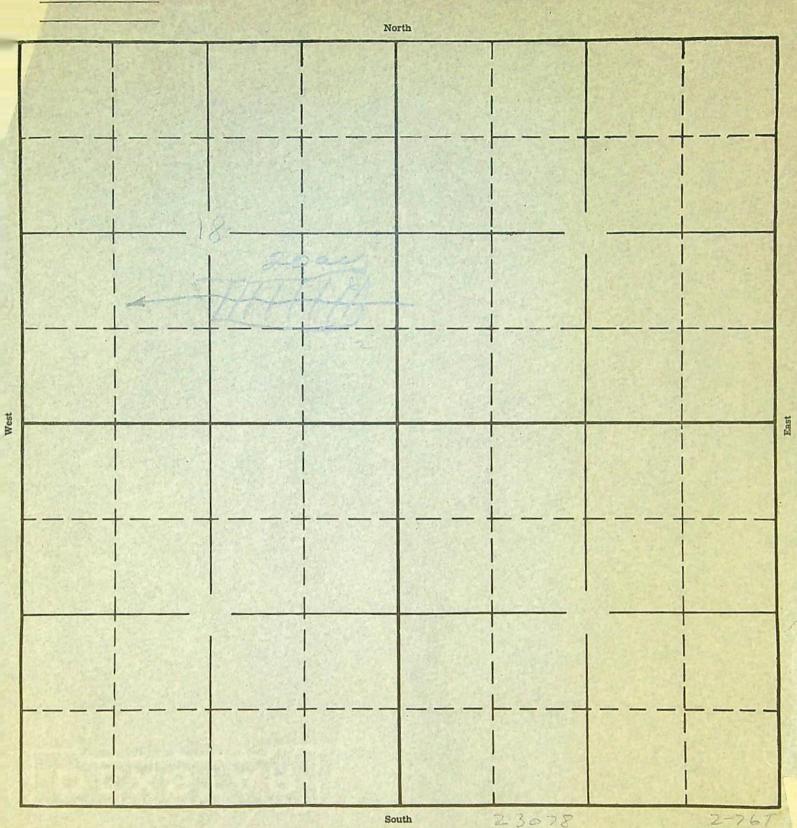
Chan E. Stricklin State Engineer

NOTE—State Engineer is also a member of and secretary of the Hydroelectric Com-mission of Oregon and secretary of the State Reclamation Commission.

STATE PRINTING DEPT.

CTION

## TOWNSHIP 3 S, RANGE 2E, W. M.



APPLICATION No. PERMIT No.

