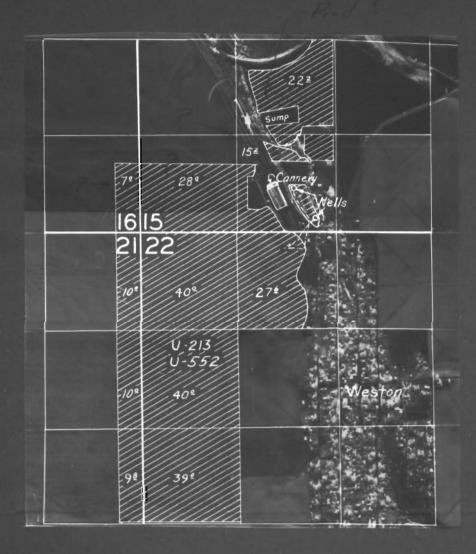
A. The second of				,			
	Applic	ation No. 24	1/3		<b>`</b> .	FEES PA	AID
Name Eastern Oregon Canning	CO.JI no. P	ermit No.	V-193		Date	Amoun	
ALDAN HIGHLY OF THE NECON. TIM. C	Conti	icate No. 20	705	†	10/24/46		
Address Hestory, Grand	2.8	icate No&D	.GQ.U		11/1/46	1.07	2.0.3
Columbia Bldg, Spokane 8, Wa		m Index, Page No	7-24	•	16	B. P. Fe	e
		•		H.	4-29-54	\$1 Cert. I	Fee 3720
Date filed October 23, 1946		d work.	Magazin Pa	end of the	· FE	ES REFU	INDED
Priority Octuber 23, 1946	المراسم المعالم المعال	8 6			Date	Amoun	t Check I
Action suspended until		· ·	ASSI	GNMENTS			
	Date	To Who	m .		Address	v	olume   Pa
Returned to applicant	9/14/50	Lamb- Weston,	t.o.c.	P.O. BOX 118	- Weston C	ra	3 46
Date of approval December 16 1946	<u></u>				•		
CONSTRUCTION					<i>t</i> -		
Date for beginning December 16, 1947		•	RE	MARKS			
Date for completion October 1948	30000	from a we	el for Can	mina A	of France	` ex	buita
Extended to 19/1/5/19/1/52	and a	egeta blea	0		08		
,		<u></u>			·		•
Date for application of water October 11949	DEC 16	1947 CARD FON A					
Extended to 19/1/51 10/1/52	MAP 10	48 CARD FOR B					
,		M9 CARD FOR C	<u> </u>				
PROSECUTION OF WORK	JAN 1 3 19	950 FORM 100 REQ.	•••••••••••				•
Form "A" filed December 29 1947	MAR 1 6 195	0-Form 10%					
Form "B" filed Ltaber 11, 1948	QCI 2 . 1	951 CARD FOR B-C		······································	<u> </u>		
Form "C" filed January 19,1953	MO1 49 E	ees card for C	· · · · · · · · · · · · · · · · · · ·				
FINAL PROOF						·····	
ADD ON ISER \	6, 1955			······································			
Proc received	·						
Date cerufficate is sed SUL 28 1955							
	••••		· <del>, ·</del>		***************************************		
	,	V 10	7	1 / ·	1		

HL	Form A Application No. U=213  NOTICE OF BEGINNING OF CONSTRUCTION  I, EASTERN OREGON CANNING CO. INC. , the holder of Permit No. U=193
	to appropriate the public waters of the state of Oregon, began the actual construction of the works described before Oct. 1, 1946 (exact date unknowh) therein on theday of
American Andreas	Remarks: Work has been accomplished by A. A. Durand and Son,  The appropriator should state the manner of beginning construction work, number of men employed, the amount of work completed  Well Contractors, of Walla Walla, Washington
	up to the date of this statement, and any additional information which may tend to show the beginning of work in good faith.
r. ·	IN WITNESS WHEREOF, I have hereunto set my hand this 26th ay of December , 1947  EASTERN OREGON CANNING CO., INC.
	(Signature of Witness)  Weston, Oregon  (Address)  Weston, Oregon  (Address)  Weston, Oregon  (Address)
	Fill out, detach, and mail to the State Engineer. Salem, Oregon, when construction work is begun.
<i>6-1</i>	Application No. 1-2/3.  NOTICE OF COMPLETION OF CONSTRUCTION  I, Lamb Weston, the holder of Permit No. 1-19.3.  to appropriate the public waters of the state of Oregon, completed the construction of the works described therein on the day of Febtuary, 19.52.  Remarks:  If the works have less capacity than described in the permit, or you have definitely abandoned part of the proposed development, you
Trans	IN WITNESS WHEREOF, I have hereunto set my hand this 15 day of Jestin 1952.  (Signature of Applicant)  Fill out, detach, and mail to the State Engineer, Salem, Oregon, when construction work is completed.
	Fill out, detach, and mail to the State Engineer, Salem, Oregon, when construction work is completed.
	Form C  IMPORTANT—This form is a notice to the State Engineer that permittee is ready to make final proof to the extent to which the water has actually been applied to the intended use under the terms of the permit. Permittee is cautioned that Certificate of Water Right will be issued based on the extent of the quantity and use as determined by the final proof inspection
	and survey which will be made in response to the filing of this Form C.  NOTE: In the case of an irrigation permit, this Form C should not be mailed to the State Engineer until all of the land described to the state Engineer until all of the land described to the state Engineer, 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. 4.2.1.3  NOTICE OF COMPLETE APPLICATION OF WATER TO A BENEFICIAL USE
	The Lamb-Weston Inc. U.193, the holder of Permit No. U.193
	accordance with the terms of said permit, on the day of Nemarks:

A

FEB 2 1955 (MI BILL)

· T.4 N ., R.35 E ., W.M.



### FINAL PROOF SURVEY

UNDER U- 213

Application No. U-552 Permit No. U-504 IN NAME OF

Lamb-Weston, Inc.

Surveyed Tay 18 1954, by T. Jones

DECEIVED		Permit No	U-193
DECEIVED Napra28.1955. No.	U-213		

County	Umatil <b>la</b>
Country	***************************************

STATE ENGINEER
SALEM, OREGON
Proof of Appropriation of Water

1.	Name	I	amb West	on Inc.	<b>2</b> .	Address	P.	0.	Вох	118		Weston,	Oregon
3.	Sourc	e of supply	·	a well						<b></b>			
	Tribu	tary of		Pine Creek		•••••							
4.	Amou	nt of water	•	3.0 c.f.s.	5.	Priority	date .	<b></b> -		Oct	ррe	r 23, 1	946
				nd Freezing Fruits									
	************		••••••							•••••	<b>-</b>		
	The d	lescription	of diveris	son SE SU 4 (Legal Subdivision) iven below correspondent ourposes, the place of	ıds t		Sec.	15	Тр	. 4	N	Rg. 35	E, W. M.
Т	ownship W	Range illamette Meredi	Section		Le	gal Subdivisio	n.					I	Acres
	4 N	35 E	15	SE4 SW	<u>.</u>							Cann	ery Use
	<del>_</del>			-									

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

### **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,
	(c)	Size of canal: Width on top (at waterline),
	(d)	Pipe line: Description of intake,
		Length of pipe,
		Pumping plant: Give size and type of pump,  Suction lift,
10.		ring what months is water beneficially uesd?
		te character of soil
	Kin	d of crops raised
12.		es the accompanying map, filed with your application, show correctly the point of diversion, area
13.		ot, wherein is such map in error?
14.		nestic use: Give number of families actually using water at this time
15.	If f	or power, mining, municipal, manufacturing, storage or any other purpose than irrigation, give
	exte	ent and method of such use

### AFFIDAVIT OF APPROPRIATOR

STATE OF OREGON,	( <sub>aa</sub>
County of	ss.
	beweston, Inc., being first duly sworn, regoing proof of appropriation of water; that I know ted are true.
IN WITNESS WHEREOF, I have hereunto	set my hand this 27th day
of April , 19.55	
	Saul Lamb
Subscribed and sworn to before me this	day of, 19
	Notary Public for Oregon
[Notarial Seal]	My commission expires
AFFIDAVIT	OF WITNESSES
STATE OF OREGON,  County of	}ss.
	, and
of	, being first duly sworn, depose and say that
we are well acquainted with the facts and condit	ions set forth in the foregoing statement relative to
upon each tract described in said proof, and fro necessary ditches, dams and other diversion and	m such personal inspection have knowledge that all distributing works have been constructed, and water such proof of appropriation, and that each and every our knowledge and belief.
Subscribed and sworn to before me this	day of, 19,
	Notary Public for Oregon
[Notarial Seal]	My commission expires

### REPORT OF PERSON MAKING INSPECTION

(For use by Representative of State Engineer)

I Trevor Jones	, do hereby certify that I have made
an inspection of the works described herein and	in Permit No. U-193, on the 18th day
of May , 19.54, and fou	nd the foregoing statements and descriptions of works to
be accurate. In my opinion the appropriation hand I recommend the issuance of water right ce	as been completed to the extent of
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.	Trevor Jones (Name)  Field Engineer (Title)

1218

Character of Material		Depth at which encountered At Surface	Thickness of stratum
Mary - 12	·		
Top soil		. 0	18
	2.	18	3
Brown basalt		21	5
Dark Basalt	•	<b>2</b> 6	27
Hard, gray basalt		53	18
Dark, porous basalt		71	14
Black basalt		<b>85</b> °	26
Hard, gray basalt		111	11:0
Hard, black basalt		221	4
Porous, black basalt	•	2,25	20
Porous, gray basalt		245	25
Hard, gray basalt		270	. 2
Hard, black basalt	1	272.	16
Hard, gray basalt		288	13
Black, porous basalt		301	20
Hard, gray basalt	- caving some	321	14
Hard, black basalt	m n	335	16
Porous, black basalt	ú ú	351	5
Brown and blue shale	ŭ ŭ	356	16
Porous basalt	ú ú	372	63
Hard, black basalt	ú ú	435	4
Porous basalt	" y quite a lot	439	2
Medium black basalt	<u> </u>	441	39
Hard, gray basalt	ŭ ŭŭŭ	480	12
Porous basalt (Indications	of water) hole caving	492	23
Hard, gray basalt	n n	515	92
Hard, black basalt	ú ú	607	41
Porous, brown basalt, more	water " "	648	6
Hard, black basalt	n n bad	654	98
Hard, gray basalt		752	8
Hard, black basalt	ų ų n	760	25
Hard, gray basalt	The second secon	785	ĩó
Hard, black basalt	ŭ ŭ ŭ	795	65
Hard, blue basalt		860	20
Soft, blue basalt	very cavey	880	10
Hard, blue basalt	hole caving bad	890	245
Broken, blue basalt	very cavey	1135	6
Hard, blue basalt	hole caving some	1141	74
Soft formation - no samples		1215	3
	•		

Total depth

	な	کمیہ	
5	-	G	

Permit No. U 193	pplic	ation	No.	U	213
	ermit	No.	บ <u>า</u> ร	<u>3</u>	
Well No. 2	Well N	10 • <u>2</u>			

### REPORT ON COMPLETION OF WELL

4N/35-15P2

(Note: This report should be submitted to the State Engineer, Salem, Oregon, as soon as possible after the well is completed. If more than one well is covered by this permit, a separate report shall be filed for each)

ference in elevation bet in stream channel: Date of beginning drilli	surface stream Pin	feet. feet. surface stream at the well and orn Ore. Food Co-	the lowest poi
nd menter engineering of the property of the p	LOG OF MATERIALS ENCOU	بستنسيها ممازس أحدهمين	
Character of Materi	Depth at	which T	hickness of— stratum
	At surfac		ft.
		ft.	ft.
		ft.	ft.
		ft.	ft.
· ·		ft. ft.	ft.
		ft.	ft.
<del></del>		ft.	ft.
<del></del>	<del></del>	ft.	ft.
Diameter of well15 x 12 Depth at which water was	WELL INFORMATION  *8 inches. Depth of the incountered 21	f wel <u>l <b>1218</b></u>	feet.
Water level when complete Additional information a caves, obstructions, room	ed: 64 egarding well; such as	feet below gro	und surface.

### PUMP INFORMATION

Mar Ado	dress:	T CHIPCETON								
Dat	ta on nam	e or base	plate:	X05X3	<b>SHOWN OF</b>	XXXX.				_
		#P.F. ]	L08 <b>7</b>	-1						_
	<u> </u>									_
Dat	ta on pum	p bowl ass	embly:	14 Sta	ge 10" H.	C.				_
·	<del> </del>		·		<del></del>		<del></del>	<u>·</u>		_
<del></del>	- of			7	du 1 - 01	117- A T			<del></del>	_
Date	ze or pum	p: 8" Std	column	x 2-1/	Brown 110	water 1	ube			_ `
Dat	ted capac	ity: 1000	GPM @ 20	O-70#	Lieses IIO	is per m	inute.			
Min	mber of s	: 17 tages:	1/.	<del></del>	I.6AOT	rerous be	er minuce.	•		
Siz	ze of int	ake pipe:	Su Trè		<del></del>		<del></del>			_
		charge pip					<del></del>	<del></del>	· .	
Ler	ngth of i	ntake pipe	51	plus sc	reen					
Ler	ngth of d	ischarge r	pipe: 1	51	<del></del>		<del> </del>			_
Suc	ction lif	t: (differ	ence in	elevati	on betwe	en water	surface i	n well	and	_
pun	np) 621					· 	· · ·			
		ift: (diff	erence i	in eleva	tion bet	veen pum	and end	of disc	charge	
	ne) 21:									
Der	pth of pu	mp intake	below gr	round su	rface:	345	f	eet.		
Ren	narks:							·		
<u> </u>			<del></del>		,	<u> </u>	·			
			MOTOR	OR ENGI	NE INFOR	MATION				· ·
Nar	me of man	ufacturer:				MATION				
Ado	dress:		Ger	neral El	ectric.	·				•
Ado Typ	dress: pe of mot	or or engi	: Ger	neral El	ectric.	·	rrel cage			
Add Typ	dress: pe of mot duction m	or or engi	ine: Ver	neral El rtical h design	ectric	aft squi		,		`
Add Typ	dress: pe of mot duction m	or or engi	ine: Ver	neral El rtical h design G.E.	ectric collow sh	aft squi	r Model	,	27V	
Add Typ	dress: pe of mot duction m	or or engi	ine: Ver	neral El rtical h design G.E. Frame	ectric collow sh Inducti N-6311	af <b>t squi</b> on Moto	r Model	12F57		
Add Typ	dress: pe of mot duction m	or or engi	ine: Ver	neral El rtical h design G.E. Frame Full	ectric collow sh Inducti N-6311 load Am	aft squi	r Model F 44V. 3 Phase	12F57	vcle	
Add Typ	dress: pe of mot duction m	or or engi	ine: Ver	neral El rtical h design G.E. Frame Full	ectric collow sh Inducti N-6311 load Am	aft squi	r Model	12F57	vcle	
Add Tyr inc Dai	dress: pe of mot duction m ta on nam	or or engi notor, driv ne or base	: Ger ine: Ver p proof o plate:	neral El rtical h design G.E. Frame Full	ectric collow sh Inducti N-6311 load Am	aft squi	r Model F 44V. 3 Phase	12F57	vcle	
Add Tyr inc Dat	dress:  pe of mot duction m ta on nam  ted horse	or or engi notor, driv ne or base	: Ger ine: Ver p proof o plate:	rtical h design G.E. Frame Full Full	ectric  collow sh  Inducti N-6311 load Am speed 1	on Moto Type K p 175 oad 177	r Model F 44V. 3 Phase	12F57 60 c 50 HP	ycle	
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Add Tyr inc Dai	dress:  pe of mot  duction m  ta on nam  ted horse  ted speed	or or enginotor, drive or base	ine: Ver proof of plate:	rtical h design G.E. Frame Full Full	ectric  Inducti N-6311 load Am speed 1	on Moto Type K p 175 oad 177 rev	r Model F 44V. 3 Phase 5 RPM 1	12F57	ute.	
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Add Tyr inc Dai	dress:  pe of mot  duction m  ta on nam  ted horse  ted speed	or or enginotor, drive or base	ine: Ver proof of plate:	rtical h design G.E. Frame Full Full	Inducti N-6311 load Am speed 1	on Moto Type K p 175 oad 177  rev  g.p.m. g.p.m.	r Model F 44V. 3 Phase 5 RPM 1 olutions r at 200 at 260 at 310	12F57; 60 c 50 HP er minu	vcle ute. head head head	All dis
Add Tyr inc Dai	dress:  pe of mot  duction m  ta on nam  ted horse  ted speed	or or enginotor, drive or base	ine: Ver proof of plate:	rtical h design G.E. Frame Full Full	Inducti N-6311 load Am speed 1 1760 1000 900 800	on Moto Type K p 175 oad 177  rev  g.p.m. g.p.m. g.p.m.	or Model F 44V. 3 Phase 5 RPM 1  olutions p  at 200 at 260 at 310 at 324	60 c 50 HP er minu ft. ft. ft.	vcle ute. head head head	All
Add Tyr inc Dai	dress:  pe of mot  duction m  ta on nam  ted horse  ted speed	or or enginotor, drive or base	ine: Ver proof of plate:	rtical h design G.E. Frame Full Full	Inducti N-6311 load Am speed 1	on Moto Type K p 175 oad 177  rev  g.p.m. g.p.m.	or Model F 44V. 3 Phase 5 RPM 1 colutions p at 200 at 260 at 310 at 324	60 c 50 HP er minu ft. ft. ft.	vcle ute. head head head	All dis
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Add Tyr ine Dat Rat Rat (w:	dress:  pe of mot  duction m  ta on nam  ted horse  ted speed	or or enginotor, drive or base	ine: Ver proof of plate:  150 or engir	rtical h design G.E. Frame Full Full	Inducti N-6311 load Am speed 1 1760 1000 900 800	on Moto Type K p 175 oad 177  rev  g.p.m. g.p.m. g.p.m.	or Model F 44V. 3 Phase 5 RPM 1  olutions p  at 200 at 260 at 310 at 324	60 c 50 HP er minu ft. ft. ft.	vcle ute. head head head	All dis

### CAPACITY TEST

36.	Date of te	st: 2/10	/52	37.	Tempera	ture of	water_	70 °F.	or	<b>°</b> C.
	Motor spee						. 75			•
39 <sub>e</sub>	Test made	by (weir	, tan	k or other	means):	8" dia.	& 6n 0	rifice	·	<del></del>
40.	Pounds	TOTAL HEA	תו	₩Total	lift	Gallons	Feet	+0 1	Draw-	+Time
40.	pressure	· ·	<b>.</b>	in f		per min.				. 1 11110
		Gauge at	משנום	Total 309 f		1084				11 A M.
				Total 309 f		1084				11 A M.
				Total 325 f			32	ft.	259 ft.	2:15 M. P
	20 lbs.	Gauge at	numn	Total 300 f	t. in	1023				123P M.
	27 lbs.	Gauge at	dund	Total 284 f	t. in	1023				12:45% P
	27 lbs.	Gauge at	gump	Total 284 f	t. in.	1023	28	ft.	240 ft.	1:00PM
		Gauge at			t. in.			ft.	ft.	М.
	lbs.	Gauge at	amua	Total f	t. in.		·	ft.	ft.	
	lbs.	Gauge at	gmug	Total f	t. in.		<del></del>	ft.		
		Gauge at			t. in.		· · · · · · · · · · · · · · · · · · ·	ft.		
		Gauge at		Total f	t. in.		· · · · · · · · · · · · · · · · · · ·	ft.	ft.	
		Gauge at			t. in.			ft.	ft.	
	lbs	Gauge at	gmug	Total f	t. in.			ft.	ft.	
~	lbs.	Gauge at	amua	Total f	t. in.		,	ft.	ft.	
	lbs	Gauge at	gump	Total f	t. in.			ft.	ft.	
		Gauge at			t. in.			ft.	ft.	
		Gauge at			t. in.		<del></del>	ft.	ft.	M.
կլ.	<ul><li>Distance</li><li>Distance</li><li>Hour and</li></ul>	water le	evel i it whi	level to wa is lowered ich observa efficiently	during t	ime inte	rval. 12:15 P	325 Ma M	<b>x.</b>	
42.				o: Cann			<u>au 01 _</u>			·•
43.	Was water	lowered t	O Dur	mp intake b	v test?	Yes		<del></del>	· · · · · · ·	<del></del>
44.				in 120 sec						
-,-,•									<del></del>	
				GENERAL	INFORMA	TION				
				•						
45.	Name of co		or of	ther party	who dril Address:	led or d Walla	ug well Walla,	L: A. Washir	A. DURA	ND & SON
46.	Pump and m	otor were	inst	talled by:	Sam					
47.	Capacity t	est was n	ade l	by:	San	NB		<del> </del>		
48.	General re	marks:								
					<del></del>					·
					·					<del></del>
		······································								

NZ-BF-90

	<b>T</b>
Permit No.	U-193
Permii No	0-100

Αp	plica	tion	No.	U-	213
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~ .	75ma.ld 3.3 a	 •
County	Umatilla	 

### Preliminary Data for Proof of Appropriation of Water

		P.O. GOX 110
1.	1. Name Lamb Weston Inc. 2. Addr	ess Weston, Oregon
3.	3. Source of supply a well	
	Tributary of Pine Creek, Trib. of Walla Walla Riv	<b>P</b>
4.	4. Amount of water Three cfs 5. Prior	<i>_</i>
	6. Use Canning and Freesing Fruits and Vegetables	
7.	7. Location of point of diversion SEL of the SWL (Legal Subdivision)	Sec. 15 Tp. 4N Rg. 355, W. M.
8.	8. 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 Renge Section No Acres	No Agree

Township Range Section Williamette Meredian			Forty-acre Tract	No. Acres Described in Permit	No. Acres Actually Irrigated
4 H	85 EWM	<b>15</b>	SB of SW		Carmery Use
٠.					
		-			
		_			

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

(Attach separate sheet if necessary)

J. N2-3F-90

### REPORT OF PERSON MAKING INSPECTION

Description of works:	
Interest of the second of the	)-552 - Some date Copplies.
ser Appl C	1-334 - some dote applies
•	
	······································
	* 1
	v v v v v v v v v v v v v v v v v v v
***************************************	
<b>10</b>	
	•
	_
	Α
Ι,	2 1 1000
1,	do hereby certify that I have made
an immedian of the month described beauty and to	Permit No. $0-193$ , on the day
an inspection of the works described herein and in	Permit Noday
of 71/66/ 1054 and found	the foregoing statements and descriptions of weather to
, 155 f., and found	the foregoing statements and descriptions of works to
be accurate. In my opinion the appropriation has l	been completed to the extent of
and I recommend the issuance of water right certif	second-feet or acre-feet)
NOMICE NO TYCHECHORG	$\mathcal{T}_{\mathcal{A}}$
NOTICE TO INSPECTORS	- perol true
If conditions do not justify the above re- port by you, please return this form with-	(Name)
out your signature, with a full report by	Leld Enga
letter. State P	rinting 55384

T. AN., A. 35 E. W.M.

Application No. 0-215 Formit No. 0-10: Teoga Holling

TELEPHONE CO 7-2102 COOS BAY, OREGON

Chris.

There was no sure way of being sovelof the north line on this except by measuring from the Huy at the south end so if it was left to me I would cut straight across the 7a in 16, the 282 in swisw 15 & the adjoining in sEsw sec15 I'm inclined to goestion the two small fields in theASEs wisec 15 but they insisted on it. Are yoursure that point isn't a little further north & is in the area marked "sump" in the NESW? I may have skimped on showing its true side a little but as I remember it the mgr quoted some dimensions. Whomever you find one with no indication as to the large to dut it is because none was mentioned. I meyer puththat down as my opinion but as a request from the opplocant, This county should be channel up regardless of priority date except maybe for bonafide farms. There are so many summer places, bogs with the owner

Marine \_\_\_\_ Offee shop \_\_\_ (o,ver)

Captains Cabin COCKTAIL LOUNGE

living in found so many changes of ownership that

3/4 of the tries steet statement 1/4 inspecting.

The only was land made any progress is try MODERON RAD CORPORT MENTS FOR after 5 PM & STOP out until 1PM. I'll stay down here untit mg money runs out 1 guess, Counting three 1 got signatures for who Isceing the place on the lake have 22 folded up by thors evening. - It is stormy now so we may have a tough time on the larger farms ... I gave up on the "madam". It she doesn't hore an assignment so you have her address sime one else can look. She is supposed to be in Montana now. I'm loying to get Flaxel, the atty, to sign a cancellation so when I see him again 1'll osk him - I understand he houldked some of her legal affairs. T, J, Re: Lomb- Weston Are all "expensive survey's tied to bench marks? Going by what checking Twe done Bessee's & Erichsons surveys are very pood so live been accepting their maps on somestics & little ones. Cos Bay just not The letty of a flown & have 4' pieces hinum still confine corners etore to town, Link cor

You were right AS I Knew These photo's should have been completed before you left. Trev, This goes 8 over with no note to cut. I would cut of where from the E/2 sw/4 of 15 as a pond still exist in arm you have shown as irrigated but The north line of section checked red is that much farther north than the applicants map. Are you sure of North line? This Block of land on long term lease the north line established by expensive survey (App. May a copy) I question if it was changed. Photo as you know isn't worth a dames on this for field lines

P.S. Bud is too young to inspect that one, better wait 3 weeks & send Fritzie

April 26, 1955

R. O. Box 118 Veston, Oregon

Gentlemen:

We are enclosing herewith for completion, final proofs in connection with the incomplete vater right represented by your Permit No. U-193 granting a right to the use of 3.0 cfs and Permit No. U-504 granting a right to the use of 3.96 cfs of the vaters of three vells.

The data contained in the proofs, which are based on an inspection and survey of your projects made by a representative of this department, define the extent to which your water rights have been completed within the terms of your Permits. The proofs 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 proofs, properly executed and accompanied by the otatutory fee of Q1.00 for each, Certificates of Water Right will be issued confirming the rights thereunder and, after being recorded in the records of Umatilla County, will be forwarded to you.

In the interest of conomy and due to the fact that your completed projects were 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 vitnesses be affixed to the proofs.

Yours very truly,

LEVIS A. STANLEY State Engineer

Ву

Robert D. Best, Assistant

RDB:bl

February 16, 1954

Lamb-Weston, Inc. P.O. Box 118 Weston, Oregon

Attention: Lynn L. Bockes, Supt.

Gentlemen:

In response to your letter of February 9, 1954, please be advised that the second set of well report forms was sent in error and there is no necessity of filing duplicate reports.

I am very sorry for any inconvenience this may have caused you.

Very truly yours,

CHAS. E. STRICKLIN State Engineer

By Chris L. Wheeler, Assistant

CLW;gp

Lamb-Weston, inc.

FREEZERS AND CANNERS
P.O. BOX 118, WESTON, OREGON \* PHONE 852

February 15, 1952

Mr. Charles E. Stricklin, State Engineer, Salem, Oregon.

Reference: File U-213, Permit U-193

File U-182, Permit U-171

Dear Sir:

Enclosed please find two Annual Report on Wells and a Report on Completion of Well. We have completed repairs of well #2 under permit U-193. Since we have completed these repairs and have both wells producing near what we believe their ultimate capacities, we desire to get all the permits and ground water rights and certificates in order. We believe that Eastern Oregon Canning Co., the original owners of this property and permits had the permits duly processed. We also believe that these rights and permits were signed over to us, but we have no permits or their copies in our files. Your letters requesting annual reports are the only records we have of these permits. However, we believe there are some changes to the permits which we would like to request.

File U-213, Permit U-193 is for 3.0 second-foot of water from a well for canning and freezing fruits and vegetables. We desire the usage to be extended to include irrigation and supplying the City of Weston with water for public use. The reason we desire the permit to include irrigation is to eventually dispose of our waste water from the plant by irrigating it. As you understand land disposal by irrigation is the only adequate and economically feasable method of disposing of pea sewage water of the gallonage we have. Therefore, if we grow crops by sewage irrigation in June and July we will have to pump fresh water in August and September to keep the crops growing.

As to supplying the City of Weston with water, we do that now at times, and as the city replaces some of the mains, it will become more economically advantageous to both parties to do this more often.

File U-182, Permit U-171 is for 2.0 second foot of water from a well for canning and freezing fruit and vegetables. We desire the quantity of water increased from 2.0 second foot to 3.0 second-foot, and the usage to include' irrigation and supplying the City of Weston with water for public use. The reason for increasing the quantity of flow is that we require more water than that for our processing, that the well can easily supply this quantity, and that at the present time we are using well over 2.0 second-foot of water from this well. The reasons for extending the usage is the same as for the other well.

"Vined - at the-Plant" Peas

LAMB-WESTON, INC. WESTON, DREGON Mr. Charles E. Stricklin February 15, 1952 Therefore, would you send us the required forms to make these changes and advise us of the procedure to do this. We would especially appreciate your informing us how to duly register our ground water certificate for our files. Any help or suggestions you might have in this matter will be greatly appreciated. Yours very truly, LAMB-WESTON, INC. Paul Lamb PL:mg

September 20, 1950

Lamb-Weston, Inc. P.O. Box 118 Weston, Oregon

Gentlemen:

This will acknowledge receipt of an assignment of Permit No. U-193 by O. M. Green as manager of the Spokane Loan Agency, Reconstruction Finance Corporation of Spokane, together with the \$1.00 recording fee, for which our Receipt No. 10434 is enclosed.

The assignment has been recorded in the Miscellaneous .Records of the State Engineer and is enclosed herewith.

Very truly yours,

CHAS. E. STRICKLIN State Engineer

Ed K. Humphrey, Assistant

Enc. - 2 EKH:mrh Reconstruction Finance Corp. 105 Columbia Building Spokana 8, Washington

Attention: Mr. Chas. S. Peterson, Acting Chief Loan Administration Branch

Contlemen:

This vill admosfledge receipt of your letter of May 2 transmitting an application for an extension of time under your Permit No. U-193, together with the statutory \$2.00 filing fee for which our Receipt No. 9445 is enclosed.

The application indicates that diligence in the procecution of work under the permit sufficient to entitle the holder to an extension of time has been exercised, and the time limito for completion of construction and complete application of water under Permit No. U-193 are being extended until October 1, 1951.

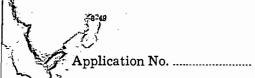
If the property to which Permit No. U-193 is appurtement is sold, you should assign the permit to the purchaser using the enclosed form, and whon the assignment has been executed it should be mailed to this office with the statutory \$1.00 fee for recording as provided by lew.

Very truly yours,

CHAS. E. STRICKLIN State Engineer

By Ed K. Humphrey, Assistant

EKH: ch Enc. 2





## STATE ENGINEER

Permit No	U-193
-----------	-------

# Application for Extension of

To the State Engine	er of Oregon:		
I, Reconstruct:	ion Finance Corporatio	n of S	pokane County
state of Washing	ton am	the owner and holder	of Permit No, to
	waters of the state of Orego		
Under the terms	and conditions of said pern	nit, construction work is	s required to be completed on or
before	, 19	, and complete applica	ation of water is required to be
made on or before	October 1		
I have heretofore	done the following work of	lescribed under said per	rmit: Well was
	•		ed liner in the bottom
		•	rtially caved in. The
	have to be installed b		
	,		
. /	e Samilia de Harris de Paris d		
costing \$ Unknown	, and I estimate the cost o	f completion to be \$1	5,000.00
I have heretofore	e used water under said per	mit to the following ex	xtent:
	None		
	·····		
		·	
	in the second se	· .	
and the second	complete construction work	· · · · · · · · · · · · · · · · · · ·	required time, for the following
Tam unable to	(Strike out phrase not application)	Mevinary	required time, for the following
reasons, to wit:	Well will be compl	eted by purchaser	processor.
en e			The second secon
		·	
		•	

(The fee provided by law in the amount of \$2.00 for filing an application for an extension of time should accompany the application for extension.)

WHEREFORE, I ask that the State Engineer extend the time for the completion of construction work under said permit to July 1 (Strike out phrase not applicable) AFFIDAVIT OF APPLICANT STATE OF Washington County of Spokane Spokane Loan Agency, RFC I. Gerald D. Robinson, Acting Manager. /, being first duly sworn, depose and say that I have read the above and foregoing application for extension of time; that I know the contents thereof, and the facts stated therein are true, to the best of my knowledge from information available. IN WITNESS WHEREOF, I have hereunto set my hand this day of Gerald D. Robinson, Acting Manager, Spokane Loan Agench Subscribed and sworn to before me this \_\_\_3 \_\_\_\_ day of \_\_\_\_\_\_May [Notarial Seal] Notary Public for Oregon My commission expires October 9, 1951

State Printing Dept. 34190

### LOAN AGENCY

OF THE

### RECONSTRUCTION FINANCE CORPORATION

405 COLUMBIA BUILDING SPOKANE 8, WASHINGTON

May 2, 1950

MAY

Mr. Ed K. Humphrey Assistant State Engineer Salem, Oregon

STATE ENGINEER SALEM. OREGON

Re: Eastern Oregon Canning Company, Inc. Weston, Oregon File Nos. U-182, U-213

Dear Mr. Humphrey:

In accordance with your letter of April 11, 1950, there is enclosed Application for Extension of Time in connection with Permit No. U-193. The information contained therein is correct to the best of our knowledge and belief; however, we do not have a copy of Permit No. U-193.

The well covered by this permit was never properly completed because of a lack of funds by the former borrower. A test of the well made last fall discloses that the well has caved in, and in order to place the well in operating condition it will be necessary to install a 6-inch perforated liner at the bottom section. No water has been pumped from this well except for testing purposes and it has been in standby condition at all times.

It is expected that a sale of the plant will be made in the next few days and operations will be resumed with the 1951 pea harvest.

There is also enclosed petty cash subvoucher and check in the amount of \$2.00 to cover your fee for filing of this application. Please receipt both copies of the subvoucher and return same to this office.

Very truly yours,

Chas. S. Peterson, Acting Chief

Loan Administration Branch

April 10, 1950

#### MEMORANDUM

Mr. Stricklin instructs that the name in which Permit No. U-193 is recorded should be changed on the records from Eastern Oregon Canning Company, Inc. to Loan Agency of the Reconstruction Finance Corporation.

Ed K. Humphrey, Assistant

Loan Agency of the Reconstruction Finance Corporation Columbia Building Spokane, Washington

Attention: Mr. D. D. Tarkington, Chief Loan Administration Branch

Doar Mr. Tarkington:

Pursuant to your letter of April 6 I am enclosing herewith a Form C and a blank for use in filing an application for an extension of time.

If all of the 3.0 cubic foot of water per second covered by Permit No. U-193, issued to Eastern Oregon Canning Company, Inc., that it is intended to use at any time was actually used by the company, Form C should be filled out and mailed to this office at your early convenience.

If water was not completely applied as above an application for an extension of time, executed before a notary public, should be submitted to the State Engineer with the statutory \$2.00 filing fee.

Yours very truly,

CHAS. E. STRICKLIN State Engineer

By Ed K. Humphrey, Assistant

Editeg Encs. 2

A 182

LOAN AGENCY OF THE

#### RECONSTRUCTION FINANCE CORPORATION

COLUMBIA BUILDING

SPOKANE 8, WASHINGTON

April 6, 1950

APR 7 1950
STATE ENGINEER
SALEM. OREGON

Mr. Charles E. Stricklin State Engineer Water Resources Department Salem, Oregon

Re: Eastern Oregon Canning Company, Inc.

Dear Mr. Stricklin:

Considerable of your correspondence addressed to the captioned corporation borrower has been forwarded to our office by our watchman in connection with two wells located at these facilities. On a few occasions your office has written to us directly. We believe these wells are covered by permits No. U-171 and No. U-193.

Several months ago we advised your office that the RFC acquired all of the assets of Eastern Oregon Canning Company, Inc., in connection with the foreclosure of our mortgage on these facilities, and indicating that we would appreciate your corresponding directly with us as to any requirements of your office with respect to the wells. Apparently, our letter has gone astray inasmuch as we continue to receive form letters addressed to the cannery and forwarded to us by our watchman. The last of your form letters was under date of January 13, 1950, received in this office on March 30. This letter states that unless you hear from the addressee within 60 days, permit No. U-193 will be canceled without further notice.

This cannery has not been in operation since the summer of 1948 and was involved in a liquidation program up to July 19, 1949, at which time we acquired the facilities. Since the summer of 1948, a continuous effort has been made to sell the plant. It is expected that a sale will be closed shortly by this office.

We would appreciate your corresponding with our office directly as to what your office requires before the wells are again used.

Mr. Charles E. Stricklin April 6, 1950 Page 2.

We have endeavored to complete and return all forms which have come to us directly or indirectly, but it has been difficult under the circumstances.

From such correspondence as we have, it appears that all requirements are satisfied with respect to the well covered by permit No. U-171.

Very truly yours,

D. D. Tarkington, Chief Loan Administration Branch Form 3811 Rev. 1-4-40

### RETURN RECEIPT

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	e Postmaster he Registered ars of the face of this Car		Article, the origin <b>al</b>
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Post Office Department official business okan 30 half 30 half 1 PM 1950 has the second of the second	GIVE OFFICE  PENALTY FOR PRIVATE USE TO AVOID PAYMENT OF POSTAGE, \$300  GOOD ROSTMARK OF DELIVERING OFFICE  PED CROSS  FUND
Str Cor Pos. Cyfice Box, Str.	neer /
REGISTERED ARTICLE	
No. 50019 INSURED PARCEL	SALEM,
No	OREGON.

1.

STATE OF OREGON

OFFICE OF THE

STATE ENGINEER

WATER RESOURCES DEPARTMENT SALEM

March 16, 1950

ADDRESS ALL COMMUNICATIONS CHAS. E. STRICKLIN, STATE ENGINEER SALEM, OREGON

AND REFER TO U-213 FILE NO. \_

Eastern Oregon Canning Company, Inc. Weston, Oregon

Gentlemen:

CKLIN, STATE ENGINEER

COMMISSION OF OREGON

SECRETARY

BTAT OF LANATION COMMISSION

This is to notify you that your Permit No. U-193 is subject to cancellation because of your failure to respond to the registered letter sent you from this office on January 13, 1950. The permit is to be cancelled in accordance with the provisions of Section 116-435, O. C. L. A., which provides for the giving of sixty days! notice by registered mail after the expiration of the time limits as fixed in the permit for completion of the appropriation.

If cancelled, the permit granted will be of no further force and effect, and any appropriation of water which may have been made under the permit will be unauthorized in the future unless a new application is filed and a new permit issued.

If the appropriation under your permit was actually made and the filing of the required notices in this office was overlooked through inadvertence, you should notify the State Engineer immediately. Final action in the matter will be suspended for ten days.

MAR 27 1950

STATE ENGINEER SALEM. OREGON

FORM #107

Very truly yours,

CHAS. E. STRICKLIN

State Engineer

I wish to state the Eastern Oregon Canning Co. closed their doors in 1948. for any information you like see the Reconstruction Finance Corp. Spokane 8 Washington.

(Registered letter sent March 28, 1950 to Reconstruction Finance Corporation.)



Decomber 16, 1946

Eastern Oregon Canning Co., Inc. Weston, Oregon

Gentlemen:

Herewith you will find Application No. U-213, Permit No. U-193, together with blueprint.

November 7, 1946

Mr. Marvin B. Bennett Watermaster, District No. 5 Pendleton, Oregon

Dear Mr. Bennett:

This will acknowledge receipt of and thank you for your report of November 2 on the well proposed under Application No. U-213, in the name of Eastern Oregon Canning Company, Inc.

Yours very truly,

CHAS. E. STRICKLIN State Engineer

By Ed K. Humphrey, Assistant

EKH: vo



### WATER RESOURCE DEPARTMENT

State of Oregon District No. 5

PENDLETON, OREGON

November 2, 1946

N-213

Mr. Ed K. Humphrey Assistant State Engineer Salem, Oregon NOV 4 1946
STATE ENGINEER
SALEM, OREGON

Dear Sir:

In reply to your letter of Oct. 25, regarding the Eastern Oregon Cannery well at Weston;

I inspected this well and well site on Nov. 1 and cannot see any reason why the well should have any effect on the flow of Pine Creek. The top of well casing is about 12 feet above the creek channel, the casing is  $15\frac{1}{2}$  inch pipe, concreted both top and bottom, to a depth of 112 feet below ground surface.

The drilling of the well is now in progress, they are now at a depth of about 400 feet.

Very truly yours,

Marvin B. Bennett Water Master Dist. 5 November 1, 1946

Eastern Oregon Canning Co. Inc. Weston, Oregon

Gentlemen:

This will acknowledge receipt of your letter of October 29, with which you returned your completed Application No. U-213, together with the balance in recording fees in the amount of \$1.00, for which our Receipt No. 2036 is enclosed.

Very truly yours

CHAS. E. STRICKLIN State Engineer

By:

Ed K. Humphrey, Assistant

EKH: DW Enc: 1

Copy - w.m. +ile



# Eastern Oregon Canning Co. Inc.

FOOD PROCESSING AT ITS BEST

WESTON, OREGON

October 29, 1946

OCT 3 1 1946

STATE ENGINEER Re: U-213
SALEM COEGON

Charles E. Stricklin State Engineer Salem, Oregon

Attention: Mr. Ed K. Humphrey

Dear Sir:

Please find enclosed well application for our well which your office returned to us for correction and completion. We trust that it is now in order and that you will expedite approval thereon. Also enclosed please find our check in the amount of \$1.00 which constitutes recording fees.

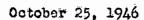
Yours very truly,

EASTERN OREGON CANNING CO., INC.

Ken W. Dauble Ass't Secretary

KWD/mg

Encl.



Eastern Oregon Canning Company, Inc. Weston, Oregon

Attention: Mr. Ken W. Dauble, Assistant Secretary

Dear Mr. Dauble:

This will acknowledge receipt of your letter of October 21, with which you inclosed an application for a permit to appropriate three cubic feet of water per second from a well, together with fees in the amount of \$11.10, for which our Receipt No. 2003 is inclosed.

The application has been filed and given No. U-213. It has been checked over and some discrepancies are noted.

A part of the description of the location of the well does not agree in location by about one-quarter of a mile with the balance of the description.

Pipe and pump equipment should be described under Items 9 and 10, and the legal or deed description of the property on which water is to be used should be inserted under Item 12, in addition to the forty-acre tract description.

For your convenience in completing your application as suggested, I am inclosing it herewith. On its receipt in completed form and accompanied by the balance due in recording fees, in the amount of \$1.00, the matter of approval will be given further consideration, providing it appears that use of water from the well does not affect the flow of Pine Creek.

Very truly yours,

CHAS. 8: STRICKLIN State Engineer

By Ed K. Rumphrey, Assistant.

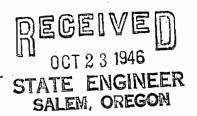
EKH: FN INCL.

# astern Oregon Canning Co. Inc.

FOOD PROCESSING AT ITS BEST

WESTON, OREGON

October 21, 1946



Refer to: U-182

Charles E. Stricklin State Engineer Salem, Oregon

Attention: Mr. Ed K. Humphrey

Gentlemen:

On May 14, 1946 you forwarded to us a map which you had in file accompanying our application U-182 for Well Permit U-171, our company well #1. We had requested this in order to prepare a map in making application for our company well #2. We are returning herewith the map as well as other supporting papers pertaining to the completion and use of the well.

Also, we are now in a position to make application for our well #2 and are enclosing herewith our application for a permit with accompanying map and check for \$11.10 covering filing fees.

We trust that the application is in order and would appreciate your expediting the permit.

Yours very truly,

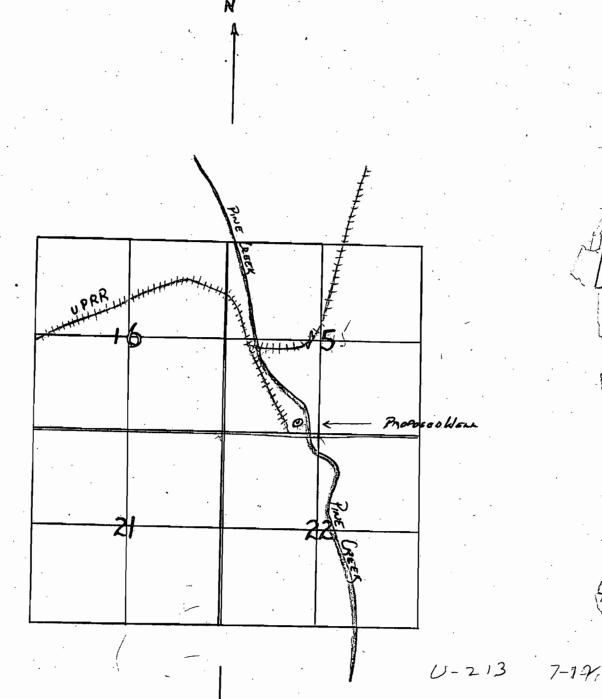
EASTERN QREGON CANNING CO., INC.

Ken W. Dauble Ass't Secretary

KWD/m

Encls. - Papers for well #1
Appl. & ck. for well #2

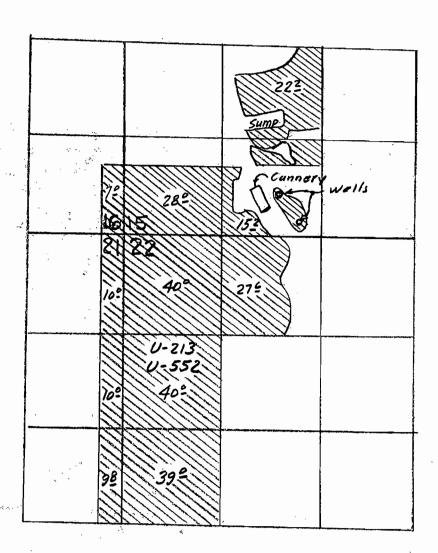
# T. AN, R 35 EWM



Application No. U-213
Permit No. U-193

OCT 2 3 1946
STATE ENGINEER
SALEM OREGON

T. 4N R 35E



Copied from proof photo

App. No. U-213

Per. No. U-193

U-552

U-504