

Name Lamb-Weston, Inc.

By Weston, Oregon

Address

Date filed December 30, 1952

Priority December 30, 1952

Action suspended until

Returned to applicant

Date of approval March 31, 1953

CONSTRUCTION

Date for beginning March 31, 1954

Date for completion October 1, 1955

Extended to

Date for application of water October 1, 1956

Extended to

PROSECUTION OF WORK

Form "A" filed

Form "B" filed Completed

Form "C" filed " "

FINAL PROOF

Blank mailed Apr. 26, 1955

Proof received

Date certificate issued JUL 28 1955

Application No. U-552

Permit No. U-504

Certificate No. 20817

Stream Index, Page No. 7-12A

Wells 150' and 213'

FEES PAID

Date	Amount	Receipt No.
<u>1/13/53</u>	<u>42.55</u>	<u>U-552</u>
	B. P. Fee	
<u>4-28-55</u>	\$1 Cert. Fee	<u>3720</u>

FEES REFUNDED

Date	Amount	Check No.

ASSIGNMENTS

Date	To Whom	Address	Volume	Page

REMARKS

4.01 cfs. from 2 wells (Pine Creek)(Walla Walla River) for cannery, municipal and irrigation of 240.6 acres.

T. 4 N., R. 35 E., W.M.



FINAL PROOF SURVEY

UNDER

Application No. U-213 U-552 Permit No. U-193 U-504
IN NAME OF

Lamb-Weston, Inc.

Surveyed May 18 1954, by T. Jones

NZ-3F-90

RECEIVED
FEB 7 1956
STATE ENGINEER
SALEM, OREGON

Application No. U-552
Permit No. U-504
Reg. Certificate No. _____
Well No. _____

ANNUAL REPORT ON WELLS

(ORS 537.715 requires that an annual report for each well be submitted to the State Engineer, Salem, Oregon)

Report covers period from October 1 to September 30 of following year.

1. Have any changes been made in the well or pump during the past year? _____
If so, explain: _____
2. What was the maximum pumping rate at any time during the past year? _____ gpm
Date _____ Observed drawdown _____ feet
3. In your opinion is the level of water in this well affected by other pumping operations in your vicinity? _____ Explain: _____
4. If an irrigation well, how many acres were irrigated this past season? _____
What date did pumping begin? _____ Cease? _____
Number of days of pump operation _____ Average pumping rate _____ gpm
Depth to water while pumping, _____ feet below land surface. Date _____
5. Power consumption for entire year or season _____ Kwh
6. Quantity of water pumped during year or season _____ (gallons or acre-feet)
7. What was the cost of pumping per acre irrigated? _____
8. Do you consider use of water from this source profitable? _____
9. Will you operate this well next season? _____
10. Measured water levels (one measurement in spring and one in fall)
_____ feet below land surface. Date of measurement _____
_____ feet below land surface. Date of measurement _____
Additional water level measurements:

Feet below land surface	Date	Remarks

11. Remarks: Note - There is no additional well completed
information filed under permits # U 171 and U 193

Date 2/6/56

Report prepared by Lynn L. Becker

(See other side)

Application No. U-522
Permit No. U-501
Reg. Certificate No.
Well No.

RECEIVED
STATE ENGINEER
SALEM, OREGON

ANNUAL REPORT ON WELLS

(ORS 527.715 requires that an annual report for each well be submitted to the State Engineer, Salem, Oregon)

ATTENTION WELL OWNERS

Report covers period from October 1 to September 30 of following year.

1. Ground water is one of our most valuable resources, and you, the well owner, have a personal responsibility in helping to preserve these resources so that they will still be available for future generations. Your most important duty in this regard is the keeping of accurate records of changes in water levels, quantities of water pumped, and all other changes in the characteristics of our ground-water resources. It is chiefly through your observations that we know what is happening and are able to prevent depletion or contamination of our ground-water supplies.

2. The measurement of water levels in wells is the only way we can tell if the ground-water resources of an area are being depleted. For that reason, water level measurements given in your annual reports should be as accurate as possible.

3. We will be glad to supply you with any information we have in regard to methods of measuring water levels, or in measuring quantities of water pumped. Your cooperation in making the annual well report a document of value will be greatly appreciated.

Remarks:

Date: _____
Report prepared by: _____

(See other side)

See u-171
u-193

RECEIVED
OCT 5 1956
STATE ENGINEER
SALEM, OREGON

Application No. U-552
Permit No. U-504
Reg. Certificate No. _____
Well No. 1

ANNUAL REPORT ON WELLS

(ORS 537.715 requires that an annual report for each well be submitted to the State Engineer, Salem, Oregon)

Report covers period from October 1 to September 30 of following year.

1. Have any changes been made in the well or pump during the past year? _____
If so, explain: _____
2. What was the maximum pumping rate at any time during the past year? _____ gpm
Date _____ Observed drawdown _____ feet
3. In your opinion is the level of water in this well affected by other pumping operations in your vicinity? _____ Explain: _____
4. If an irrigation well, how many acres were irrigated this past season? _____
What date did pumping begin? _____ Cease? _____
Number of days of pump operation _____ Average pumping rate _____ gpm
Depth to water while pumping, _____ feet below land surface. Date _____
5. Power consumption for entire year or season _____ Kwh
6. Quantity of water pumped during year or season _____ (gallons or acre-feet)
7. What was the cost of pumping per acre irrigated? _____
8. Do you consider use of water from this source profitable? _____
9. Will you operate this well next season? _____
10. Measured water levels (one measurement in spring and one in fall)
_____ feet below land surface. Date of measurement _____
_____ feet below land surface. Date of measurement _____
Additional water level measurements: _____

Feet below land surface	Date	Remarks

11. Remarks: _____

Date _____

Report prepared by _____

(See other side)

Application No. _____
Permit No. _____
Reg. Certificate No. _____
Well No. _____

ANNUAL REPORT ON WELLS

(ORS 537.715 requires that an annual report for each well be submitted to SRWWS WELL OWNERS ATTENTION)

Report covers period from October 1 to September 30 of following year.

Ground water is one of our most valuable resources, and

you, the well owner, have a personal responsibility in helping to

preserve these resources so that they will still be available for

future generations. Your most important duty in this regard is

the keeping of accurate records of changes in water levels,

quantities of water pumped, and all other changes in the character-

istics of our ground-water resources. It is chiefly through

your observations that we know what is happening and are able to

prevent depletion or contamination of our ground-water supplies.

The measurement of water levels in wells is the only

way we can tell if the ground-water resources of an area are

being depleted. For that reason, water level measurements given

in your annual reports should be as accurate as possible.

We will be glad to supply you with any information we

have in regard to methods of measuring water levels, or in

measuring quantities of water pumped. Your cooperation in

making the annual well report a document of value will be greatly

appreciated.

Remarks: _____

Date _____
Report prepared by _____

(See other side)

April 26, 1955

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

Gentlemen:

We are enclosing herewith for completion, final proofs in connection with the incomplete water 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 waters of three wells.

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 statutory fee of \$1.00 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 economy 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 witnesses be affixed to the proofs.

Yours very truly,

LEWIS A. STANLEY
State Engineer

By
Robert D. Best, Assistant

RDB:bl
Enc.

U-552
U-162
U-213

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 9, 1954

State of Oregon,
State Engineer,
Water Resources Dept.,
Salem, Oregon.

RECEIVED
FEB 10 1954
STATE ENGINEER
SALEM, OREGON

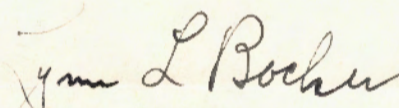
Gentlemen:

Enclosed please find two Annual Report on Wells, our numbers 1 and 2.

We do not understand the necessity of filing duplicate reports approximately three weeks apart. Is it still necessary to report under application No. U-552 as well as permit No. U-504, or is it only necessary to file the application report if we contemplate drilling additional wells?

Yours very truly,

LAMB-WESTON, INC.


Lynn L. Bockes,
Superintendent.

LLB:mg

Encl.


"Vined-at-the-Plant" Peas

RECEIVED

FEB 10 1954

STATE ENGINEER
SALEM, OREGON

Application No. U -552

Permit No. U

Well No. 1

ANNUAL REPORT ON WELLS

(A separate report for each well shall be submitted annually to the State Engineer, see ORS 537.560)

Date of Report 1/29/54

1. Have any changes in the depth, size, or other characteristics of this well been made during the past year? If so, explain: no
2. Have any changes been made in the size or type of pump or motor? If so, explain: no
3. Present depth of well: 737 ft. Present diameter: 15" 12" inches.
4. Water level when first pumping operations were started during past year: 75 feet from ground surface.
5. Capacity of present pump 1225 gallons per minute.
6. What was maximum quantity pumped at any time during past season? 1100 gallons per minute.
7. How much was water surface lowered by such pumping? 110 in what length of time? 110 hours 110 minutes.
8. Have you noticed a difference in elevation of water surface in well at different times during the season? no Explain: no
9. Have you noticed a difference in elevation of water surface in well at different seasons? no Explain: no
10. In your opinion is the level of water in this well affected by other pumping operations in your vicinity? yes Explain: our well #2
11. How many acres were irrigated from this well this past season? 120
12. What date did pumping begin? April 20 . Cease? Dec 10
13. Total number of hours pump was operated 5352
14. Quantity of water pumped 250MM gallons or acre feet.
15. Was water level in well lower at end of pumping season than at beginning? if so, how much? feet.
16. What was the cost of pumping per acre irrigated \$ unknown .
17. Do you consider use of water from this source profitable? yes
18. Will you operate this system during next season? yes

Report made by

Lynn L. Bocher
(sign here)

RECEIVED
FEB 10 1954

STATE ENGINEER
SALEM, OREGON

Application No. U-552
Permit No. U
Well No. 2

ANNUAL REPORT ON WELLS

(A separate report for each well shall be submitted annually to the State Engineer, see ORS 537.560)

Date of Report 1/29/54

1. Have any changes in the depth, size, or other characteristics of this well been made during the past year? If so, explain: no
2. Have any changes been made in the size or type of pump or motor? If so, explain: no
3. Present depth of well: 1215 ft. Present diameter: 15" 12" 8" inches.
4. Water level when first pumping operations were started during past year: 64 feet from ground surface.
5. Capacity of present pump 1225 gallons per minute.
6. What was maximum quantity pumped at any time during past season? 1078 gallons per minute.
7. How much was water surface lowered by such pumping? 259' in what length of time? 1 hours 15 minutes.
8. Have you noticed a difference in elevation of water surface in well at different times during the season? no Explain: _____
9. Have you noticed a difference in elevation of water surface in well at different seasons? no Explain: _____
10. In your opinion is the level of water in this well affected by other pumping operations in your vicinity? yes Explain: our well #1
11. How many acres were irrigated from this well this past season? 140
12. What date did pumping begin? June 1. Cease? July 31
13. Total number of hours pump was operated 1440
14. Quantity of water pumped 86.4 MM gallons or _____ acre feet.
15. Was water level in well lower at end of pumping season than at beginning? _____ if so, how much? _____ feet.
16. What was the cost of pumping per acre irrigated \$ unknown.
17. Do you consider use of water from this source profitable? yes
18. Will you operate this system during next season? yes

Report made by

Lynn L. Becker
(sign here)

U-552

January 27, 1954

Lamb-Weston, Incorporated
Weston
Oregon

Gentlemen:

A form is enclosed for your convenience in submitting a report for the year of 1953 under your Permit No. U-504 as provided by law. This permit grants a right to the use of 4.01 second-foot of water from a well for cannery, municipal and irrigation of 240.6 acres.

Kindly fill out this blank and return it to this office.

Yours very truly,

Chas. E. Stricklin

CHAS. E. STRICKLIN
State Engineer

Enclosure

Form #125

U-552

March 31, 1953

Lamb-Weston, Inc.
Weston
Oregon

Gentlemen:

U-552, Permit No. U-504, with blue print.

January 23, 1953

Lamb-Weston, Inc.
Weston
Oregon

Gentlemen:

This is to notify you that your completed Application No. U-552 for a permit to appropriate 6 second feet of water from a well for food processing, municipal and irrigation now appears to be in satisfactory form.

Our Receipt No. 1556 is enclosed to cover the balance in fees submitted.

Yours very truly,

CHAS. E. STRICKLIN
State Engineer

By
Chris L. Wheeler, Assistant

CLW:rs
Enc.

December 24, 1952

Lamb-Weston, Inc.
Weston
Oregon

Attention: Mr. Paul Lamb

Gentlemen:

This will acknowledge receipt of your application for a permit to appropriate 6 second feet of water from a well for food processing, municipal and irrigation together with map to accompany the application.

The application has been checked over, appears to be in satisfactory form and will be filed, as provided by law, upon receipt of the statutory fees in the amount of \$42.55:

Examination fee	\$10.00	
Recording fee	10.00	(municipal and cannery)
Recording fee	22.55	(irrigation)

I have computed the above fees on the basis that you will not use an excess of one cfs for municipal use, which I believe, will meet all of your requirements.

This is also on the basis of increasing your present rights to the use of water in the plant to 6 second feet by the addition of 1 second foot for that use in this application. I am assuming that at such times when you are using the full 6 second feet in the plant you will not be furnishing any water to the City of Weston and that when your requirements at the plant do not demand the full 6 second feet you would be in a position to furnish water to the City of Weston.

Best wishes to you and your family for the holiday season.

Very truly yours,

CHAS. E. STRICKLIN
State Engineer

By
Chris L. Wheeler, Assistant

CLW:eh

Chris

I wish a copy of the application.
I have a copy of map and appendix
sheet, but do not have a copy of
the application itself. Could you
fill one out as I have the one
filled and return to me. If you
think the application is too messy,
just return everything with a couple
of extra blank copies, and I shall
make ~~them~~ new copies. If you have
any official or unofficial suggestions,
please send them on.

RECEIVED
DEC 22 1952
STATE ENGINEER
SALEM, OREGON

Thanks

Paul

Lamb-Weston, inc.

FREEZERS AND CANNERS

P. O. BOX 118, WESTON, OREGON * PHONE 852

December 19, 1952

Office of State Engineer
Salem, Oregon

Attention: Mr. Chris Wheeler

Gentlemen:

RECEIVED
DEC 22 1952
STATE ENGINEER
SALEM, OREGON

Enclosed please find an application for a permit to appropriate underground waters. This is an application to increase the rights of our wells covered by your permits numbers V193 and V171. The end result is to increase use of the combined wells from 5 cubic feet per second to 6 cubic feet per second, to be in line with what the wells actually produce. It will increase rights to permit us to sell water to the City of Weston, which would be advantageous to both parties. It will increase our rights to irrigate a total of around 240 acres. We irrigate this land with our waste water from the plant during the processing season, but prior and after the season we will need fresh water to keep the pasture alive and in good shape.

The map showing the irrigated areas was compiled by myself from maps made by registered engineers.

If you desire any additional information, I shall be very happy to send it to you.

Yours very truly,

LAMB-WESTON, INC.

Paul Lamb

PL: jc
Encl.

"Vined-at-the-Plant" Peas



RECEIVED
 APR 28 1955
 STATE ENGINEER
 SALEM, OREGON

Permit No. U-504

20817

Application No. U-552

County Umatilla

Proof of Appropriation of Water

1. Name Lamb-Weston, Inc. 2. Address P. O. Box 118 - Weston, Oregon
3. Source of supply Lamb-Weston well Nos. 1 & 2
4. Tributary of Pine Creek
4. Amount of water 3.96 c.f.s. 5. Priority date December 30, 1952
Cannery, Municipal & Irrigation, being 1.0 cfs for cannery and municipal and 2.96
6. Use cfs for irrigation -- 1/80th--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 during the
processing season the water will first be used in the plant and then pumped from the
sewer lines for irrigation and shall then be limited to the quantity available in
the sewer that can be beneficially used.
7. Location of point of diversion SE 1/4 SW 1/4 Sec. 15 Tp. 4 N Rg. 35 E, W. M.
(Legal Subdivision)
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	Range	Section	Legal Subdivision	No. Acres Actually Irrigated
Willamette Meridian				
4 N	35 E	15	NE 1/4 SW 1/4	22.2
			SW 1/4 SW 1/4	19.6
			SE 1/4 SW 1/4	13.8
		16	SE 1/4 SE 1/4	4.8
		21	NE 1/4 NE 1/4	10.0
			SE 1/4 NE 1/4	10.0
			NE 1/4 SE 1/4	9.8
		22	NE 1/4 NW 1/4	27.6
			NW 1/4 NW 1/4	40.0
			SW 1/4 NW 1/4	40.0
			NW 1/4 SW 1/4	39.0
		15	SE 1/4 SW 1/4	Cannery Use

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

S 1/2	Municipal
All	Municipal

(Attach separate sheet if necessary)

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, sec.-ft.

Give general description:

(d) Pipe line: Description of intake,

Length of pipe, ft.; size at intake, in.; size at ft. 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, sec.-ft.

Give general description:

(Material: Steel, wrought, cast iron, wood stave, etc.)

(e) Pumping plant: Give size and type of pump,

Suction lift, ft.; discharge lift, ft. Type of motor used

Horsepower rating, H. P. Actual capacity of pump, sec.-ft.

10. During what months is water beneficially used?

11. State character of soil

Kind of crops raised

12. Does the accompanying map, filed with your application, show correctly the point of diversion, area of land irrigated, or place of use?

13. If not, wherein is such map in error?

14. Domestic use: Give number of families actually using water at this time

15. If for power, mining, municipal, manufacturing, storage or any other purpose than irrigation, give extent and method of such use

AFFIDAVIT OF APPROPRIATOR

STATE OF OREGON,

County of

} ss.

I, Paul Lamb, Vice President of Lamb-Weston, Inc., being first duly sworn, depose and say that I have read the above and foregoing proof of appropriation of water; that I know the contents thereof, and that the facts therein stated are true.

IN WITNESS WHEREOF, I have hereunto set my hand this 27th day of April, 1955.

Paul 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.

We,, and of, being first duly sworn, depose and say that

we are well acquainted with the facts and conditions set forth in the foregoing statement relative to proof of appropriation of water under Permit No., that we and each of us have been over and upon each tract described in said proof, and from such personal inspection have knowledge that all necessary ditches, dams and other diversion and distributing works have been constructed, and water used as stated therein; that we have carefully read such proof of appropriation, and that each and every statement contained therein is true to the best of our knowledge and belief.

Subscribed and sworn to before me this day of, 19.....

Notary Public for Oregon

[Notarial Seal]

My commission expires

BEFORE OF PERSON MAKING INSPECTION

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-504, on the 18th day of May, 1954, and found the foregoing statements and descriptions of works to be accurate. In my opinion the appropriation has been completed to the extent of (Quantity of water in second-feet or acre-feet) 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.

Trevor Jones

(Name)

Field Engineer

(Title)

STATE OF OREGON

VERIFICATION OF SIGNATURE

IN WITNESS WHEREOF, I have hereunto set my hand and seal of the State of Oregon, this 18th day of May, 1954.

[Handwritten signature]

STATE OF OREGON

VERIFICATION OF SIGNATURE

NZ-3F-90

Permit No. U-504

Adm 2904 20
Rep 73 9th am

Application No. U-552

County UMATILLA

Preliminary Data for Proof of Appropriation of Water

P.O. Box 118

1. Name Lamb-Weston, Inc. 2. Address Weston, Oregon

3. Source of supply wells (Lamb-Weston well Nos. 1 & 2)

Tributary of Pine Creek, Walla Walla River

4. Amount of water 4.01 c.f.s. 3.90 5. Priority date December 30, 1952

6. Use cannery, municipal and irrigation, being 1.0 c.f.s. for cannery and municipal and 3.01 c.f.s. for irrigation. 1/80th c.f.s. 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 during the processing season the water will first be used in the plant and then pumped from the sewage lines for irrigation and shall then be limited to the quantity available in the sewer that can be beneficially used.

7. Location of point of diversion SE 1/4 SW 1/4 Sec. 15 Tp. 4N Rg. 35E, W. M. (Legal Subdivision)

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.

Surveyed 5/18/54
T.J. NZ-3F-90

Township	Range	Section	Forty-acre Tract	No. Acres Described in Permit	No. Acres Actually Irrigated
LARGE TRACT					
4 N	35E	22	10 SW 1/4 NW 1/4	40	40.0
4 N	35E	22	9 NW 1/4 NW 1/4	40	40.0
	35E	21	6 SE 1/4 NE 1/4	10	10.0
	35E	21	5 NE 1/4 NE 1/4	10	10.0
	35E	21	7 NE 1/4 SE 1/4	10	9.8
	35E	16	4 SE 1/4 SE 1/4	4.8	4.8
	35E	15	2 SW 1/4 SW 1/4	19.6	19.6
	35E	22	11 NW 1/4 SW 1/4	40.0	39.0
	35E	22	8 NE 1/4 NW 1/4	26.8	27.6
				201.2	
SMALL TRACTS					
4 N	35E	15	3 SE 1/4 SW 1/4	12.3	15.2
		15	1 NE 1/4 SW 1/4	27.1	22.2
			TOTAL	39.4	248.8
				240.6	236

Land on which water is to be used is part of the property described by appropriator as follows:
4 N 35E 15 SE 1/4 SW 1/4 Cannery Use
15 All Municipal
22 all

Map for appl in U-213

(Attach separate sheet if necessary)



Lamb Weston, inc.
P.O. BOX 118 . . . WESTON, OREGON



SAFETY

PLEASE DETACH BEFORE CASHING

SAF

<u>ACCT. NO.</u>	<u>DATE</u>	<u>INVOICE NO.</u>	<u>ITEMS</u>	<u>AMOUNT</u>
1516			letter	42.55

HAMMERMILL
SAFETY

LAMB-WESTON, INC.

P. O. BOX 118

WESTON, OREGON

PLEASE DETACH BEFORE CASHING

<u>ACCT. NO.</u>	<u>DATE</u>	<u>INVOICE NO.</u>	<u>ITEMS</u>	<u>DISCOUNTS</u>	<u>AMOUNT</u>
411-1	4/27/55				\$2.00

"Shelled - at - the - Plant" Peas

LAMB-WESTON, Inc.
WESTON, OREGON

No 5468