arch, 134,229 lbs.; April, 258,369 for butter fat, 37.4c.; average paid for 100 lbs of milk, 1.42½c.

1 lbs.; July, 310, 295 lbs; August, 1,258 lbs; September, 136,604 s.; October, 145,931 lbs.; November, 76,564 lbs., and December, 1969 lbs.

3.)

able 1

Repa

2,952 lbs of butter fat in milk, an 233,604 lbs. of cheese manufactured and sold. Average yield was 10.92 lbs. of cheese per 100 lbs. of milk. 3,252 boxes of cheese manufactured.

Cheese sold for \$30,036.32, an avage price of 15.43 cents per lb. Butter fat prices were as follows: January, 38c.; February, 38c.; March, 38c.; April, 37½c; May, 36c.; June, 37.7c.; July, 366c.; August, 36c.; September, 37c.; October, 383c.; November, 38.3c.;

October, 383c.; November, 38.3c.; and December, 40c.
Factory received two cents per lb. for making cheese, or \$4,672.08.
Expenses for the year, including dividends paid, total \$4,401.60.
Resources and Liabilities.
Resources: Real property and plant, \$1,825.65; supplies on hand, \$294.50; due company for cheese, \$605.75, and cash in Tillamook County Bank, \$582.04; 1914 expense, \$25.00; total, \$3,392.94.
Libilities: Capital stock outstand-

Libilities: Capital stock outstanding, \$1,600 00.

Beaver Creamery Ass'n.

Factory received during the year a total of 575,726 lbs. of milk. Monthly receipts were as follows: March, 34,171 lbs; April, 58,205 lbs.; May, 100,267 lbs.; June, 100,595 lbs.; July, 89,255 lbs.; August. 73,335 lbs.; September, 54,310 lbs.; October, 46,631 lbs.; and November, 18,654 lbs. milk contained 23,181 lbs. of

Average test or butter fat, 4.027

per cent.
60,451 lbs. of cheese were made
and sold for \$9,321.55.
Average yield, 10½ lbs. cheese per
100 lbs. of milk I understand that part of this was on account of milk being delivered less than every day most of the time, and then the factory was operated only a short

Average price received for cheese, 15.42 cents per lb The factory received \$1,376.38 for making cheese.

Expenses for the year were \$1,300.39. \$150.00 was also paid

Resources: Cash in bank, \$130.50;

due from Blaine Creamery for paraffine, \$3.50; supplies on hand \$70.15; paid Plaskers, \$150.00. Total, \$354.16. Besides the above will say that there are several items properly held as a resource, as hoops, a resource, as hoops presses etc.
Liabilities: Payments received
on stock account, \$266 50.

Mohler Creamery.

The factory received-during the order year a total of 2,012,366 lbs. of milk.

Monthly receipts were as follows: January. 4,635 lbs.; March, 47,691 lbs.; April, 173,061 lbs.; C May, 282,297 lbs.; June, 341,426 lbs.; July, 322,304 lbs.; August, 289,083 lbs.: September CIAII 233,005 lbs.; October, 172,985 lbs.; none November. 92,254 lbs.; and December. 52,155 lbs.; November, 92,254 lbs.; and December, 52,155 lbs.
This milk contained 78,594 lbs. of

Average butter fat in milk, 3.905

per cent.

20 381 lbs. cheese manufactured, making 3,175 boxes,
Cheese sold for \$34,310.69,
Average price, 15.57 cents f. o. b. lohler.

Yield was 10.95 lbs. cheese pet 100

Butter fat prices paid as follows: lanuary, 37 cents; March, 39½; its; April, 37½ cents; May, 38½; its; June 38 4 cents; July, 37; ent; August, 36½ cents; Septem-er, 37.3 cent.; October, 38.3 cents; lovember, 39 cents; and Decem-

er, 46.4 cents.

On account of railroad having een out of commission about the ne December cheese was ready to ip and market having advanced

bout the time, patrons of the sectory received the benefit. This at the fact that a large number Y.A's were made, probably rings the average price received r the year the highest in the

Red Clover Creamery.

The statement of Red Clover samery Co. for the year 1913 is as

lilk received during the year was 13, 948 lbs., which produced 159 77 lbs. of butterfat and 283,067

lb0 rr de cheese rices paid for butter fat were:

'rices paid for butter fat were:

'rice, 31,48c.; February, 40 15c.;

rch, 38,59c.; April, 37,36c.; May, 76c.; June, 37,14c.; July, 36,40c.;

ogust, 35,44c.; September, 32,21c.;

lober, 33,20c.; November, 38,04c.;

Average

ami Valley Creamery.

Creamery Company perated between March ber 15: Milk received

Following is the statement for the Meda Creamery Co. Milk received 1,040,407 lbs.; butter fat, 42,412.82 lbs.; lbs. of cheese manufactured, 116,966; amount paid to patrons, \$15,318.05; average price of butter fat, 36.4c; average yield for year, 11.22; price for 100 lbs. of milk, \$1.47. Prices paid for butter fat: January, 36.1c.; February, 39.6c.; March. 39.6; April, 38.5c.; May, 37.1c.; June, 35,7c.; July, 34.5c.; August, 33.7c; September, 36.2c.; October, 36c.; November, 34.6c.; December, 35.3c.

Tillamook Creamery.

Factory received during the year a total of 4,149,891 lbs of milk as foltotal of 4,149,891 bs of milk as follows: January 63,146 bs; February 62,845 lbs; March 206,153 lbs; April 414,701 lbs; May 627,112 lbs; June 648,655 lbs; July 593,063 lbs; August 510,918 lbs; September 417,377 lbs; October 642,738 lbs; November 185,160 lbs. and Dec. 78,023 lbs.

161,611 lbs. of butter fat in milk, an average of 3.896 per cent.

463,233 lbs of cheese manufactured and sold, making 6,487 b oxes cheese. Average yield, 11.16 lbs. cheese per 100 lbs milk.

Cheese sold for \$71,582,48. Average

Cheese sold for \$71,582.48. Average

Cheese sold for \$11,882.48. Average price received, 15.45 cents per lb. Factory received 1½ cents for making cheese or total of \$6,948.50. Expenses for the year including dividend were \$,7588.00, making a loss of \$539.50 for the year. It seems that 1½ cents is too small an amount to charge for solding the second sec

for making cheese, in view of the high cost of labor and material. Resources of the company: Supplies

1914 expense account, 330.99
Due company for cheese sold, 256.90
Creamery plant and ground, 3,543.16 Misel, accounts outstanding, Claim against Elmore & 143.47

Cash in Tillamook County 2,127.89 Share stock remaining unpaid, 25.00

Total \$7,495,31 Liabilities: Capital Stock outstand-Miscl. accounts due, By balance,

Total \$1,300.39. \$150.00 was also paid Plasker Bros. ou account of equip ment. \$226.50 has been paid in on stock account, as per itemized list attached hereto. Resources: Cash in bank, \$130.50:

Fairview Dairy Asso.

Factory received during the year a total of 4,008,258 lbs. of milk, a gain of 35,184 lbs. over the year 1912. Monthly receipts were: January, 71,474 lbs.; February, 32,973 lbs.; March, 214.032 lbs.; April, 408,645 lbs.; May, 593,336 lbs.; June, 584,809 lbs.; July, 551,268 lbs.; August, 481,152 lbs.; September, 379,261 lbs.; October, 315,827 lbs.; November, 186,501 lbs.; December, 138,980 lbs.

162,321 lbs. of butterfat in milk. Average butter fat content, 4.05 per

Estimating some December cheese on hand, brings the cheese made to 451,700 lbs. 6,476 boxes of cheese manufactured.

Average yield was 11.27 lbs. of cheese per 100 lbs. of milk.

Estimating cheese on hand, brings the total sales to \$69,990.08.

Average price, 15.48 cents per lb. Factory received 12 cents per lb. for making cheese, total making charges being estimated to be \$7,904.75.

Expenses for the year were \$6,912.96 this including dividend. Resources and liabilities: Resources: Cash in Tillamook County

Bank, \$653.96; Supplies on hand which are paid for \$585.60; building and ground, \$3,445.31; due for cheese sold, \$3.408.53; due company for making December cheese, estimated to be \$311.-Total, \$8,404.51. Liabilities:

Capital Stock outstanding, \$900.00 due for wood burned and not yet paid for, \$100. Due patrons for cheese sold, \$1,751.85. Total liabilities: \$2,751.85.

Long Prairie Creamery.

Tactory received the benefit. This ad the fact that a large number BY. A's were made, probably rings the average price received receivers received receivers received received receivers received received receivers received receiv 39,561 lbs.

Milk contained 69,70I lbs. of butter fat, Average butter fat content, 4.17 per cent 189.765 lbs. of cheese manu-factured and sold, making 2.661 boxes Average yield was 11,345 lbs. cheese per 160 lbs. milk, the highest in the county. Cheese sold for \$29,296.79. Average price received, 15.44 cents

per lb. \$1.55 3-10 paid per hundred lbs. mil,k

on an average for the year.

Patrons were paid for butterfat:
January, 37c; February, 38c; March,
38c; May, 39c; April, 38c; June 38c;
July, 36c; August 35c; September,
35.7c; October, 36.3; November, 37.3c
and December, 42c. Average and December, 42c.

tter fat, 37 07c. Average. Company received 12 cents per lb. lbs. milk, \$1.52, 11.26 for making cheese, or total of \$3,320.-

age price per pound of Expenses for the year were \$3,148.89, at 15tc. Cheese sold for This will make our income tax come to \$1.72

Resources and Liabilities: Resources: Bank account and due for 1913 cheese, \$315.25; Supplies and expense account, \$330,56; Building and Equipment, \$1,250.00.
Liabilities: Capital Stock outstanding, \$750.00. Bills payable, \$500.00.

Factory charged 1½ cents for making cheese all of the months excepting April when 2 cents was charged. Receipts for making cheese, \$4,507.32. Expenses for the year, after deducting supplies on hand, \$4011.95. A tenper cent dividend was also paid on outstanding stock, which amounted to \$90.00.

The company will have to pay 1 per cent income tax on net earnings, which will make our income tax amount to

\$4.96.
Following prices were paid for butter fat; January, 38.3 cents; February, 41 cents; March, 40 cents; April, 39.6 follows: March, 66,365; April, 157,055; cents; May, 40 cents; June, 39 cents; May, 291,901; June, 289,425; July, 263, July, 37.3 cents; August 37 cents; September, 381 cents; October, 391 cents; 458; October, 126,577, and November, 23,871

tal \$3,588.66.
Liabilities: Capital Stock outstanding, \$900.00.

Cold Springs.

The factory received during the year a total of 1,015,355 lbs. of milk. Monthly receipts in lbs. were as follows: January, 19,595; February, 25,300; March, 65,180; April, 81,539; May, 132,147; June, 168,394; July, 160,750; August, 133,552; September, 100,408; October, 73,931; November. 36,477, and December, 18,582.

This milk contained 39,821 lbs. of butter fat. Average butter fat content, 3.92 per cent.

3.92 per cent.
110,293 lbs. of cheese manufactured.
Average yield was 10.85 lbs. cheese per 100 lbs. milk. 1,560 boxes of cheese were made.

were made.

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I am sending you attached hereto an itemized statement, showing expenses and receipts in detail. This leaves a net income of \$322.19, upon which we will have to pay the U. S. Government

an income tax at the rate of 1 per cent.
Resources and liabilities: Resources,
supplies on hand, \$220.40; due for November cheese sold, \$210.06; building
and grounds \$2,131.71; cash in bank,
\$15.90; due for December making,
\$48.23

Liabilities: Capital Stock outstanding, \$1,200.00; net balance, \$1,426.30; Total, \$2,626.30.

The items of supplies on hand, due for cheese sold, cash in bank and due company for making, amounting to \$494.59 all told, really represent the liquid assets of the concern.

Pleasant Valley.

The factory received during the year a total of 614,719 lbs. of milk, a gain of 144,505 lbs over 1912. Monthly receipts were, March, 17,810 lbs.; April, 64,747 lbs.; May, 108,583 lbs.; June, 110,763 lbs.; July, 101,170 lbs.; August, 87,859 lbs.; September, 60,885 lbs.; October, 47,580 lbs., and November, 15,372 lbs.

This milk contained 24,394. lbs. but-Average butter fat in milk, 3.97 per

67,483 lbs. of cheese manufactured. 962 boxes cheese sold.

Average yield, I0.97 lbs. cheese per

Cheese sold for \$10,416.75, an average price of 15.44 cents per lb.

The factory received \$1,687.07 for making cheese. Total receipts, \$1,693.

Expenses for the year were \$1,501.23. Resources and Liabilities: Supplies on hand, \$138.50; cash in bank, \$22.97; Building and ground, \$1034.69.

Capital stock outstanding, \$525.00, and bills pavable, 250.00. The factory should be able to be out of debt almost another season if the present amount of gain is continued.

Oretown Cheese Co.

The factory received during the vear a total of 932,649 lbs. of milk. Monthly a total of 932,649 lbs, of milk. Monthly receipts in pounds were as follows: February, 23,445; March, 75,335; April, 117,891; May, 169,580; June, 165,913; July, 140,111; August, 109,-948; September, 77,130, and October, 23,200

This milk contained 37.315 lbs. of butter fat. Average butter fat content, 4,001.

101,463 lbs. of cheese manufactured and sold. Average yield was 10.88 lbs. of cheese manufactured and sold. Average yield was 10.88 lbs. of cheese per hundred lbs. of milk. 1,425 boxes

cheese manufactured.
Cheese sold for \$15,757.76. Average price was 15.23 cents per lb. Oretown. When comparing prices with prices received at Tillamook factories, it should be born in mind that the freight rate is higher from there than from Tillamook, and that the factory was operated only a short season.

Factory received \$2,282.92 for making cheese, and \$63.81 was taken out in addition for inspecting cheese, making the total receipts \$2.346.73.

Expenses for the year were \$2.188.26, from which should be deducted supplies as hand in the value of \$218.90.

plies on hand in the value of \$218.90, leaving net expenses of \$1.969.36. This

Liabilities: Capital Stock outstand-butter fat, 21,214 lbs.; 61 380 lbs.; received of cheese, \$9463 03; a per lb. for cheese, \$9463 03; a per lb. for cheese, factory expects to do tr business this year.

South Prairie Creamery.

Factory received during. Monthly receipts in lbs. were as follows: January, 36, 778, February, 30,589; Marcb, 105,988; April, 236,716; May, 359,965; June as 1,224,771 lbs., which 727,37 lbs. of butter fat as of cheese, valued at The average test was yield, 11 lbs.; average butter fat, 3.89 per cent.

Liabilities: Capital Stock outstand-leaving net expenses of \$1.969,36. This leaves net gain of \$377.37 upon which company will have to pay an income, 20,00 one roller stamp, 6.00 one roller stamp, 9.00 on

253,945 lbs. of cheese manufactured you had the same cheese maker, I be and sold for \$39,214.69. Average price received for cheese
Average price received for cheese,
15.44 cents per lb.

Average yield was 11.1 lbs. cheese
per 100 lbs. of milk.

3,574 boxes of cheese manufactured and sold.

Factory charged 13 cents for making months and the same cheese maker, 1 believe that the question of larger yield should be attributed to the system of inspecting, which makes all of the cheese makers more careful. The average in the county will be considerable better than 11 lb. cheese per 100 lbs. of milk, taking it for the twelve months.

Elwood.

Factory received a total of 1,669,356

butter fat. Average butter fat content was 3.87 per cent.
183,089 lbs of cheese were manufactured and sold. 2 563 boxes cheese

Average yield was 10.97 lbs, of cheese wide distribution of our cheese.

Since our last annual meeting the per 100 lbs. milk.

Cheese sold for \$28,179.31. Average price, 15.39 cents per lb.

price, 15.39 cents per lb.
Factory received 1\(^2\) cents for making cheese, or \(^3\)3,204.05.
Expenses for the year were \(^2\)2,717.38.
Resources and liabilities:
Cash in bank \(^3\)178.27, due for November cheese, \(^3\)42.29; building and ground, \(^3\)890.45; supplies on hand, \(^3\)120.00. Total \(^3\)131.01

Capital Stock outstanding, \$550,00.

CHEESE INSPECTOR MAKES REPORT.

High Grade Cheese, with Small Quantity Second Grade.

To the Tillamook County Cr'y Assn. Gentlemen:
I submit the following report of I submit the following report of cheese inspected and graded for the year 1913.

Maple Leaf Dairy Assn. 1439 21448
The Tillamook Cr'y. ... 806 19151-11
Fairview Dairy Assn. ... 920 19033
South Prairie Cr'y. ... 1302 10231
Three Rivers Cr'y. ... 109 9810
Mohler Cr'y. ... 2637 8548

Of the above amounts 55 Y A and 3077 Triplets were of poor quality and was shipped as seconds.

There were two n w factories added to the association. Oretown and Nes-kowin Cr'ys, both located in the Little Nestucca country. This with the in-crease at the other factories makes a gain over the year 1912 of 2616 YAs, and 13882 Triplets.

Yours respectfully F. W. Christensen,

Secretary's Report.

To the Directors and Stockholders of Tillamook County Creamery Ass'n., Gentleman:-

Following is my report as secretary of your association for 1913: The association inspected a total of 3,422,131 lbs. of cheese, being all of the cheese handled by me except made at the Blaine and Sand Lake factories. This is a gain of 235,234 lbs. of cheese, due mostly to taking on the Neskowin and Oretown factories. To-

tal boxes inspected, 48,363 boxes.
The following gives in detail the fac-Maple Leaf Creamery, 514,791 lbs. The Tillamook Creamery, 463,233 lbs.

Fairview Dairy Asa'n., 451,700 lbs. South Prairie Creamery, 253,945 lbs. 233,604 lbs. Three Rivers Creamery, 220,381 lbs. Long Prairie Creamery, 189,765 lbs. Elwood Creamery Com-183,089 lbs. Central Creamery Com-

pany, Cold Springs Cheese Fac-Oretown Cheese Com-East Beaver Cheese Com-

.. 174,572 lbs.

Pleasant Valley Cheese

Beaver Creamery Ass'n., 60,451 lbs.
The association charge i 1-10 cents
per lb. for cheese made at the several
factories during the mont hs of April to
August, both inclusive. This amounted to total of \$2,289.63. Association had a balance on hand of \$546.47. There remains unpaid at this time the sum of \$71.44. Following is a financial statement of the Co. cial statement of the Co:

Money on hand at last report, \$546.47 Collected from factories, ... 3,209.19 \$2,755.66

Disbursements:

Paid inspector per contract, \$1,720.00 283.49Telegrams and telephones, Sheboygan Reporter and ad-New York Produce Review. Haberlach, trip to Seattle, 35.00 10.00 Corporation tax. Printing blank books, 5.50 Printing and banner, Hauling cheere at Fair time, 8,50 Dairy Convention,

Cash in Tillamook County

Due account inspecting,

I wish to call your attention to the matter of yield of cheese per 100 lbs. milk, which has been as follows since this association was organized:

1909, 10.70 lbs cheese per 100lbs milk. 1910, 10.75 """ 1911, 10.85 """ 1912, 11.02 """

1912, 11.02 ""
This shows a gain of 4-10 of a lb. of cheese per 100 lbs, milk in the period covered. The factories having their cheese inspected received last year a total of 30,777,748 lbs of milk. The increased yield on that amount of milk would make a total of 123,110 lbs of cheese or over 1,750 boxes triplets.

"According to mail advices (received in London) steamers landed in London last week 71,644 boxes of butter from New Zealand, and 52,624 boxes from Australia. Cable advices report further shipments from the Antipodes during the week of 90,000 boxes."
Also, "New Zealand is making a lot cheese this season. About 26,830 boxes arrived in London last week."
That is about half as much cheese cheese or over 1,750 boxes triplets. That is about half as much cheese as we make in a season in Tillamook. At market price last year this cheese as we make in a season in Tillamook. 27; August, 228,877; September, 181,-58; October, 126,577, and November, 3,871.

This milk contained 64,634 lbs. of utter fat. Average butter fat conent was 3.87 per cent.

183,089 lbs of cheese were manufacted and sold. 2,563 boxes cheese lade.

Average yield was 10.97 lbs. of cheese.

At market price last year this cheese as we make in a season in Tillamook. Our only security is the quality of our cheese and to this end we should ever work. I think we should all encourage the matter of better milk whenever possible.

Suggest that you appoint an auditing committee to check this report, as we make in a season in Tillamook.

Our only security is the quality of our cheese and to this end we should ever work. I think we should all encourage the matter of better milk whenever possible.

Suggest that you appoint an auditing committee to check this report, as we make in a season in Tillamook.

Our only security is the quality of our cheese and to this end we should ever work. I think we should all encourage the matter of better milk whenever possible.

Suggest that you appoint an auditing committee to check this report, as wide distribution of our cheese.

This leaves the resources as follows: tariff has been reduced on cheece from a specific duty of 6 cents per lb. to an a specific duty of 0 cents per 10. to an ad valorem duty of 20 per cent. As yet 75.00 no shipments of cheese have been received on this Coast from New Zealand and some make the claim that we need fear no cheese from that section. But to the the coattion yet gentlemen not to I want to caution you gentlemen not to be to sure of the soundenss of that contention, and will read you an item from the N. Y. Produce Review and American Creamery, under date of 4th,

"According to mail advices (received

Subscribe for the Headlight. First Class Job Printing.



MANY laws have been broken, but this famous work shoe has never been broken by even the hardest wear that's why we call it the "Stronger-Than-The-Law" shoe.

shoe. It cannot be equaled by any other manufacturer.

Take a knife and cut it to pieces if you wish, and you will find it honestly made of good leather, through and through. No substitutes for leather are ever used.

The uppers are made of Chrome Tanne!

The uppers are made of Chrome Tanne!

Leather—as nearly water-proof as leather can be made. The counters, heels and double soles are of the finest sole leather. The "Stronger-Than-The-Law" shoe cut up so you can see just how it is made.

Lon't buy shoddy shoes at any price. Always insist upon 'aving "Star Brand" shoes with the name on the sole and the "Star" on the heel.

All the money in the world tis comfortable and good looking—the atrongest and longest wearing shoe known.

Beware of imitations. No other work shoe in its class is "just as good." 'Stronger-Than-The-Law" shoes are

made in regular heights and high cuts.
Men's, Boys' and Youths' at \$2.50 to
\$6.00. Also for Women, Misses and Children at \$1.50 to \$2.75.

"Star Brand Shoes Are Better" MORRIS SCHNAL

THE POPULAR PRICED CLOTHIER.

Other MAJESTI Styles Perfect Baker A Fuel Saver

Some housewives who display a remarkable amount of broad, sound, common sense along other kness, persist in the delusion—and it is a delusion—that they are really practicing economy by trime to got long—to get results—out of an old, wornsults—out of an old, wornsults—out of an old, wornsults—out of a new one. Your old range or stove was ogether with putty and stove ind probably you can attek a nife in the seams and Joints.

togother with putty and stove bolts and probably you can stick a penhalf in the seams and joints anywhere on it where the stove putty has rumbled away. When a range gets in that condition, it takes fuel enough to warm all outdoors in order to get your oven hot enough for beking—and then you run the risk of burning whatever is in the oven. You can soon burn up the price of the best range ever made it to useless waste of fuel in an old, worn-out stove or range—and that's neither practical economy nor good management. If you would practice real economy in your household management, it will may you, the next time you are in town, to call at our store and inquire closely into the perfect baking and remarkable fuel saving qualities of the

Great Majestic Malleable and Range Charcoal Iron Range

Outwears Three Ordinary Ranges

open iron grate—you can see it. No heat escapes — no cold air gets into the oven — saves half the fuel and assures perfect baking.

It is the only range made entirely of malleable iron and charcoal iron. Charcoal iron won't rust like steel-mallaeble iron can't break, and while the first cost of a Great Malestic may be more than some other ranges, it outwears 3 critical renues. ordinary ranges.

The Majestic is put together with rivets (not bolts and stove putty) making it absolutely air tight, like an engine boiler. The joints and scams will remain air tight forever as neither fact.

Half The Fuel

Pure Asbestos Lining

Movable Copper Reservoir
The reservoir is all copper, heated
like a tea kettle through copper pocket (stamped from one piece of copper)
setting against left hand lining of fire
box. It boils 15 gailons of water in a
liffy and, by turning lever, the frameand reservoir—moves away from fire.
This feature is patented and can be
used only on the Majestic.

Ask us to show you the greatest
improvement ever put into a rangemakes Majestic 300% stronger where
other ranges are weakest.

Other Exclusive Features Other Exclusive Features In addition, it is lined with pure It's the best range at any price, bestos board, covered with an and should be in your kitchen. FOR SALE BY

Movable Copper Reservoir

ALEX McNAIR & CO.