TILLAMOOK PRODUCED 40,751,241 POUNDS OF MILK IN 1915.

Manufactured 4,502,519 Pounds Cheese Which Sold for $620,503.23.

	lbs. milk.	Pounds Cheese	Pounds Butter Fat	Amount
Maple leaf Creamery	4,694,084	526,661	187,669.46	$73,399.13
Fairview Dairy Association	4,654,433	520,412	190,299.74	72,733.00
The Tillamook Creamery	4,536,795	504,400	181,321.84	70,500.00
South Prairie Creamery	2,821,766	313,069	112,381.29	42,672.29
Three Rivers Creamery	2,197,050	237,960	86,090.89	32,653.31
Mohler Creamery	2,169,928	235,619	88,442.25	32,582.25
Clover Leaf Creamery	1,980,712	214,078	78,095.48	29,760.67
Long Prairie Creamery	1,712,941	189,760	70,656.93	26,149.47
Central Creamery	1,605,881	178,667	65,538.46	24,156.00
Cloverdale Cheese Co.	1,582,620	174,938	63,242.08	23,748.00
Elwood Creamery Co.	1,580,898	174,022	61,922.31	23,964.00
Oretown Cheese Company	1,262,547	139,047	50,606.15	18,756.79
Cold Springs Cheese Fcty.	1,160,563	126,979	46,217.62	17,080.88
Neskowin Dairy Asso.	903,941	99,630	36,943.70	13,506.90
Beaver Dairy Asso.	902,002	97,107	34,905.16	13,270.03
East Beaver Cheese Co.	838,186	94,675	35,121.24	12,832.84
Pleasant Valley Cheese Co.	658,770	72,039	25,625.98	9,888.34
Blaine Creamery	598,626	68,298	24,380.25	9,267.61
Alder Vale Creamery	525,124	56,827	20,377.51	7,834.00
Sandlake Creamery	190,339	19,687	7,781.67	2,647.67
Totals	36,577,206	4,043,875	1,468,220.00	$557,596.00
Factories not in Association				
Red Clover Creamery	2,659,672	290,089	180,396.80	$40,205.00
Miami Valley Creamery	607,425	69,075	24,186.00	9,229.25
Meda Creamery Co.	906,938	99,480	38,058.00	13,472.98
Total	40,751,241	4,502,519	1,638,860.00	$620,503.23

By Fred C. Baker.)

Every body take their hat off to Old Bossy, for as a result of her industry the output of milk for 1915 in Tillamook County reached the high water mark of 40,751,241 pounds of this rich fluid. This is a good showing and which proves that the dairy industry of the county is gradually on the increase. The amount of milk produced the previous year was 38,593,191 pounds. This mages a gain of 6 per cent over the previous year. Yet the dairy industry in Tillamook County is practically in its infancy, for there are thousands of acres of non-productive land in the county, which, if cultivated, would make the milk production of the county three or four times more than it is today. With the introduction of rural credit, and with money obtained at from 4½ o 5 per cent, much of this land will be brought under cultivation.

Although there is an increase in the amount of milk produced, there is a decided drop in the receipts for cheese. Last year the cheese manufactured amounted to 4,502,519 lbs., and that of the previous year 4,290,510 pounds. Notwithstanding the increase in the amount of milk and the amount of cheese, the receipts for last year were below that of the previous year. In 1914 the receipts were $654,374.36, whereas last year they dropped to $620,503.23, which is a decrease of 5 per cent.

In 1913 the average price of cheese was a trifle below 15.45 cents per pound. In 1914 it was 15.38 cents per pound, and last year it fell to 13.79 cents per pound.

The average price of butter fat for 1915 was 33.16 cents, against 38.32 cents the previous year.

The yield was 11.05 pounds of cheese to 100 pounds of milk.

Maple Leaf Creamery was again the banner cheese factory, with a total of 4,694,084 pounds of milk, which is a slight decrease from the previous year, when it received 4,861,981 pounds of milk. Fairview Dairy Association jumped from third to second place in the amount of milk received last year. It received 4,654,433 pounds against 4,078,036 the previous year. The Tillamook Creamery is now third in the list, having received 4,536,795 pounds of milk against 4,135,089 the previous year. These three co-operative associations received 13,885,312 pounds of milk and manufactured 1,551,471 pounds of cheese, which sold for $216,632.13 last year.

The cost of manufacture of the cheese for the entire county was about $77,000.

A great deal of success attending the dairy industry in Tillamook County is attributed to co-operation, one important factor in this respect being the formation of the Tillamook County Creamery Association, which is composed of 18 of the co-operative associations. The object of this association was to adopt stringent rules for the manufacture of a pure, high grede cheese, and it has [illegible] bringing this about, for [illegible] succeeded in [illegible] cleanliness and sanitary arrangements are required to bring about the best results. The report of F. W. Christensen, the inspector, shows that he inspected 3,955,890 [illegible] pounds of cheese last year, which comprised 153,095 triplets, 19,184 Young Americas and 15,657 long horns. There is an increase in the amount of second grade cheese, owing, no doubt, in some measure to the hot weather last summer. 3,623 triplets, 390 Young Americas and 150 long horns failed to reach first grade and the inspector's stamp, and were sold as seconds, which causes a financial loss to the factories where this second grade cheese was manufactured. Mr. Christensen suggests that some further action should be taken to insist upon pure milk being delivered at the cheese factories, as some few dairymen are not as particular in this respect as they might be.

Carl Haberlach, who acts as secretary and salesman for 20 out of the 23 cheese factories, handled 4,043,875 pounds of cheese last year and $557,596 of the dairymen's money. He has been successful in procuring good and profitable markets for Tillamook cheese, which have helped greatly in maintaining a good price for cheese, although last year the fluctuations in the markets, resulting from the change of policy from a protective to a free trade system, caused a good deal of anxiety and, no doubt, is the direct cause of the average price of Tillamook cheese [illegible] from 15.38 cents per pound to 13.79 cents, and the average price of butter fat from 38.32 cents to 33.16 cents per pound. During the past seven years Mr. Haberlach has handled 20,121,751 pounds of cheese and $3,336,845.50 of the dairymen's money, giving entire satisfaction by the careful and painstaking manner in which he has handled the business end of the cheese factories he represents.

Maple Leaf Creamery Association.

4,694,084 lbs. of milk received.
187,669.46 lbs. butter fat in milk.
4 per cent average butter fat in milk
526,661 lbs. cheese produced, making 7,559 boxes cheese.
Average yield was 11.22 lbs. cheese per 100 lbs. of milk.
Cheese sold for $73,399.13.
13.93c. average price received for cheese.
Factory received $9,216.57 for making cheese, or 1¾c. the lb.
Expenses for year were $7,731.07.
$1,594.84 was paid stockholders in dividends.
Financial report of the company follows:

Resources.
Building and ground $4,300.11
Supplies and wood on hand 1,322.60
Cash in bank 2,127.45
Wilson River Farmers' Water Company 676.00
10 cases paraffine at depot 111.23
1916 expense account 5.10
Miscl. accounts due Ass'n 903.97
Total $9,446.46

Liabilities.
Capital stock outstanding ...... $ 675.00
By Balance 8,771.46
Total $9,446.46

The Tillamook Creamery.

The factory received 4,536,795 lbs. of milk during 1915. This was a gain of 383,706 lbs. over 1914.
This milk contained 181,321.84 lbs. butter fat. Average butter fat content was practically 4 per cent, to be exact, over 3.996 per cent.
504,427 lbs. cheese produced, making 7,462 boxes.
Estimating a few boxes of Longhorns on hand, brings the value of the year's output to $70,490.00.
Average price received, $13.98c.
Average yield, 11.12 lbs. cheese per 100 lbs. of milk.
Company received 1¾ c. the lb. for making cheese, or $8,827.48.
Expenses for the year were $7,648.95.
Financial report of the sompany follows:

Resources.
Building and ground $5,000.00
Cash in bank 338.92
Supplies on hand 1,739.27
1916 expense account 273.89
Cheese on hand estimated 235.00
Miscl. accounts due company 818.59
Total $8,405.67

Liabilities.
Capital Stock outstanding $1,000.00
By balance 7,405.67
Total $8,405.67

Fairview Dairy Association.

The factory received during the year 1915 a total of 4,654,433 lbs. of milk as against 4,078,036 lbs. the year before.
This milk contained 190,299 lbs. of butter fat, an average butter fat content of 4.09 per cent.
520,412 lbs of cheese manufactured, making 7,656 boxes.
Average yield, 11.18 lbs. cheese per 100 lbs. milk.
2.734 lbs. cheese were made to the lb. of butter fat.
All the cheese is sold with the exception of 49 cases Longhorns. Estimating these, brings the total value to $72,733.35.
Average price received for cheese 13.98c. the lb. Tillamook.
Factory received 1¾c. for making cheese, or total of $9,107.21.
The expenses for the year were $9,065.49. This includes dividend payments.
Resources and liabilities of the association are as follows:

Resources.
Cremery plant $3,273.05
Supplies on hand 872.30
1916 expense account 30.00
Olson, sack Wyandotte 25
Cheese on hand valued at 475.20
Due Association 3,178.27
Miscl. accounts due us 103.28
Total $7,932.15

Liabilities.
Capital stock outstanding ...... $ 900.00
Due bank 532.32
By balance 6,499.83
Total $7,932.15

Butter fat payments for the year were: January, 35c.; February, 35.3c.; March, 35.3c.; April, 34.3c; May, 34.7c June, 33.6c; July, 30½c; August, 29c; September, 31½c.; October, 35½c.; November, 40.6c; and December, 40.4c.

South Prairie Creamery Company.

2,821,766 lbs. of milk were received during 1915.
112,381.29 lbs. of butter fat in milk.
3.98 per cent average butter fat in milk.
313,069 lbs. of cheese manufactured, making 4,488 boxes.
Cheese sold for $42,872.29.
13.7c. average price received for cheese.
$5,597.73 was received by company for making cheese, being 1¾ c. the lb. for all months excepting May when 2c. was charged for making.
Expenses for the year were $4,951.68.
$400.00 was also paid for tract of land upon which the factory is situated.
20 per cent dividend was paid, amounting to $180.00.
Following is financial statement of company at this time:

Resources.
Building and ground $2,790.05
Supplies on hand 663.47
Cash in bank 475.42
1916 expense account 25.00
Total $3,953.94

Resources.
Capital stock ...... $ 900.00
By balance 3,053.94
Total $3,953.94

Three Rivers Creamery Association.

The factory received 2,197,050 lbs. of milk during the year.
This milk contained 86,690.89 lbs. of butter fat, an average of 3.95 per cent.
237,960 lbs. of cheese was made, being an average yield of 10.83 lbs. per 100 lbs. milk. 3,351 boxes cheese were produced.
Cheese sold for $32,653.31, an average price of 13.72c. the lb.
Company received 2c. the lb. for making cheese, a total of $4,759.20.
Expenses for the year were $4,604.08.
The charge of 2c. the lb. is not sufficient to pay off the indebtedness very fast, when the hauling is taken out of that. Most of the money on hand is from accounts due the company at the last annual report. I would suggest that 2c. the lb. be charged for making, and the hauling be charged off additional this year, which would take care of most of the present indebtedness.
Resources and liabilities for the company are as follows:

Resources.
Supplies on hand ...... $ 191.00
Cash in bank 591.88
Due company for cheese 404.62
Building and ground estimated value 3,500.00
Total $4,712.50

Liabilities.
Capital stock out. $1,600.00
Bills payable 2,000.00
By balance 1,112.50
Total $4,712.50

Clover Leaf Creamery Company.

1,908,712 lbs. of milk were received during the year 1915.
This milk contained 78,095.48 lbs. of butter fat.
3.94 per cent was the average butter fat contained in milk.
214,078 lbs. of cheese produced, making 3,081 boxes.
Cheese sold for $29,760.67.
13.9c. average price received for cheese.
Company received 2c. the lb. for making cheese, or total of $4,281.56.
Expenses for the year were $3,950.94.
Resources and liabilities of the company are as follows:

Resources.
Factory and equipment 2,127.79
Cash in bank 385.75
Supplies paid for 536.65
Due company otherwise 5.50
Total $3,055.69

Liabilities.
Capital stock outstanding ...... $ 560.00
Other accounts due 49.61
By balance 2,446.08
Total $3,055.69

Central Creamery Company.

The factory received 1,605,881 lbs. of milk during the year.
This milk contained 65,538.46 lbs. of butter fat.
Average butter fat content in milk was 4.08 per cent.
178,667 lbs. of cheese, or 2,532 boxes made.
Yield was 11⅛ lbs. cheese per 100 lbs. milk.
Cheese sold for $24,156.19, an average price of 13.52c. at the factory.
Factory received 2c. the lb. for making cheese, or $3,558.06.
Expenses for the year, per itemized expense account, total $3,114.56.
Resources and liabilities of the company are as follows:

Resources.
Building and ground $978.59
Cash in bank 386.41
Due company for cheese etc. 549.95
Supplies and wood on hand 428.05
Total $2,343.00

Liabilities.
Capital stock outstanding ...... $ 670.00
By balance 1,673.00
Total $2,343.00

Long Prairie Creamery.

1,712,941 lbs. of milk were received at the factory during 1915.
70,656.93 lbs. of butter fat in milk.
4.125 per cent butter fat in milk as an average.
189,760 lbs. cheese manufactured, making 2,684 boxes cheese.
The yield was 11.07 lbs. cheese per 100 lbs. milk.
Cheese sold for $26,149.43.
Average price, 13.8c. the lb.
Factory charged 1¾c. the lb. for making cheese, or total of $3,320.80.
In addition $160.36 was charged for hauling cheese to Tillamook.
Expenses for the year were $3,092.53.
Financial statement of the company is as follows:

Resources.
Building and ground $1,250.00
Supplies on hand 428.85
Cash in bank 239.36
1916 expense account 75.01
Corvallis Creamery Co. 37.05
Miscl accounts 11.02
Total $2,041.29

Liabilities.
Capital stock outstanding ...... $ 750.00
By balance 1,291.29
Total $2,041.29

Cloverdale Cheese Company.

The factory received during the year, 1,582,620 lbs. of milk.
Estimating the December cheese still in the factory, brings the year's cheese to 174,932 lbs. Average yield, 11.05 lbs. cheese per 100 lbs milk.
Milk contained 63,242 lbs. of butter fat, average of 4 per cent.
2,480 boxes of cheese were produced.
Cheese sold (estimating December which is unsold) for $23,748.65, an average price of 13.58c. at factory.
Factory received 2¼ c for making cheese, except that cheese in February was made for 2c. the lb. Receipts for making cheese, $3,925.58.
Expenses for the year were $3,442.40, from which should be deducted the wood and supplies on hand amounting to $350.00. $295.14 was also so expended on completing the building.
Resources and liabilities of the company are as follows:

Resources.
Building and ground $5,169.42
Due company for cheese 1,167.34
Cash in bank 51.22
Supplies on hand 350.00
Total $6,737.98

Liabilities.
Capital stock outstanding $1,925.00
Bills payable 3,000.00
Due patrons for Nov. at 38c. 939.70
Due cheese maker for Dec. 83.37
Due Sec, for Nov. and Dec. 40.00
By balance 749.95
Total $6,737.98

Oretown Cheese Company.

Factory received during the year a total of 1,262,547 lbs. milk.
This milk contained 50,606 lbs of butter fat.
Average butter fat in milk, 4.01 per cent.
139,047 lbs. cheese made.
Average yield, 11.01 lbs. cheese per 100 lbs. milk.
1,952 boxes cheese made.
Cheese sold for $18,756.79, an average of 13½ c. at factory.
Factory received 2c. the lb for making chese, or total of $2,780.94.
In addition, factory charged $12.15 for hauling February cheese, and $83.09 on inspecting account.
Itemized expense account shows a total of $2,488.39.
Resources and liabilities.

Resources.
Building and ground $1,523.13
Suplies on hand 251.70
Cash in bank 247.87
Total $2,022.70

Liabilities.
Capital stock outstanding ...... $ 800.00
By balance 1,222.70
Total $2,022.70

Cold Springs Cheese Factory.

The factory received during the year a total of 1,160,563 lbs. of milk.
This milk contained 46,217.62 lbs of butter fat.
Average butter fat content, 3.98 per cent.
126,979 lbs. of cheese were manufactured and sold.
Average yield, 10.94 lbs. cheese per 100 lbs. of milk.
Cheese sold for $17,080.96, an average of 13.45c. at the factory. Figuring at the Tillamook price would bring it to 13.65c. Freight rate from the factory is 30c. the case to Portland.
1,777 cases of cheese were made.
Factory received 2c per pound for making cheese for all months except Jan. and Feb. when 2¼c. was charged for making. Total making charge $2,552.37.
The factory also charged patrons for having Jan. Feb., and March cheese hauled to Tillamook and for inspecting April and May cheese, after which the straight 2c. was charged.
Itemized expense account shows a total of $2,665.65. This includes $120 dividends paid.
Resources and liabilities of the company are as follows:

Resources.
Building and ground $2,000.00
Cash in bank 219.71
Due company for cheese sold 334.49
Supplies on hand paid for 276.50
Total $2,830.70

Liabilities.
Capital stock outstanding $1,100.00
By balance 1,730.70
Total $2,830.70

Neskowin Dairy Association.

The factory received during the year a total of 903,941 lbs milk, as against 889,548 lbs. during 1914.
99,630 lbs of cheese manufactured and sold.
Average yield, 11.02 lbs. cheese per 100 lbs. milk.
36,943.70 lbs. of butter fat in milk, an average of over 4.08 per cent.
Cheese sold for $13,509.42.
1,952 cases of cheese made and sold.
The factory received for making cheese, $2,241.67, making charge having been 2¼c. per lb. cheese.
The expenses for the year, total $2,048.88.
Financial statement follows:

Resources.
Building and grounds $1,510.60
Cash in bank 137.51
Due for cheese sold 602.40
Supplies on hand 319.35
Capital stock outstanding $1,400.00
Note at bank 900.00

East Beaver Cheese Company

The factory received during the year, 838,186 lbs. of milk.
This milk produced 35,121 lbs. butter fat, an average of 4.19 per cent fat.
94,675 lbs. of cheese were made, an average yield of 11.29 lbs. cheese per 100 lbs. milk.
1,343 boxes of cheese were made.
Cheese sold for $12,832.84. Average price, 13.55c. the lb.
Factory received $2,126.97.
Expenses for the year were $1,926.63.
Resources and liabilities of the company follow:

Resources.
Building and ground $1,150.41
Supplies on hand 216.75
Cash in bank 358.66
Small accounds due 20.83
Total $1,.746.65

Liabilities.
Capital stock outstanding ...... $ 525.00
By balance 1,221.65
Total $1,.746.65

Beaver Creamery Association

The factory received during the year 902,002 lbs. milk.
This milk contained 34,905 lbs. butter fat, an average of 3.87 per cent.
97,107 lbs. cheese was made and sold, making 1,385 boxes.
Cheese sold for $13,270.03, an average of 13.66c. the lb.
Factory charged 2¼c. for making cheese, or $2,427.68. Factory also charged for hauling cheese to Tillamook, $147.75.
Expense for the year was $1,991.21.
Resources and liabilities:

Resources.
Building and ground $1,890.36
Supplies on hand 210.75
Cash in bank 66.91
Total $2,168.02

Liabilities.
Capital stock outstanding ...... $ 700.00
Bills papable 400.00
By balance 1,068.02
Total $2,168.02

Pleasant Valley Cheese Company.

The factory received 658,770 lbs. of milk during the year, as against 530,580 lbs. during 1914.
This milk contained 25,625.98 lbs. butter fat.
Average butter fat in milk, 3.89 per cent.
72,039 lbs. of cheese manufactured and sold, making 1,020 boxes.
Cheese sold for $9,892.09.
Average price, 13.73c. the lb.
Factory received 2¼c. the lb. for making cheese, or $1,800.97.
Expenses for the year were $1,654.10.
Resources and liabilities of the company are as follows:

Resources.
Building and ground $1,034.69
Supplies on hand 132.65
Due company for cheese 284.25
Total $1,451.59

Liabilities.
Bills payable $350.00
Capital stock outstanding 525.00
Bank overdraft 24.14
By balance favor stockholders 552.45
Total $1,451.59

Blaine Creamery Company.

The factory received 598,626 lbs. milk during the year.
This milk contained 24,380.25 lbs. of butter fat.
Average butter fat in milk, 4.07 per cent.
68,303 lbs. of cheese, or 962 boxes were manufactured.
Yield was 11.41 lbs. cheese per 100 lbs. milk.
Cheese sold for $9,267.61 an average of 13.57c. the lb.
Company received 2¼c. the lb. for making cheese, or total of $1,707.58.
Expenses for the year, $1,318.00.
Resources and liabilities for the company are:

Resources.
Building and equipment $1,000.00
Supplies on hand 100.00
1916 expense account 25.00
Cash in bank 321.25
Total $1,446.25

Liabilities.
Capital stock outstanding $900.00
By balance 546.25
Total $1,446.25

Sandlake Creamery Company.

The factory received during the year a total of 190,339 lbs. of milk.
This milk contained 7,781.67 lbs. of butter fat.
Average butter fat in milk, 4.08 per cent.
19,687 lbs. of cheese made, making 300 boxes.
Average yield was 10.34 lbs. cheese per 100 lbs of milk.
Cheese sold for $2,647.67, an average price of 13.45c. the lb.
The company received 2¼c. the lb. for making cheese, which made $541.37. $3.19 was charged non-stockholders extra for making cheese. Also ¼c. was paid secretary for his work.
2½c. was paid by the company for having cheese made up. Total expenses of the company were $506.38.
Resources and liabilities of the company were as follows:

Resources.
Building and equipment $274.77
Cash in bank 91.83

Liabilities.
Tillamook Creamery $124.09
Bills payable 85.00

TILLAMOOK COUNTY CREAMERY ASSOCIATION.

Reports of the Inspector and the Secretary.

F. W. Christensen reports inspecting 153,095 triplets, 19,184 Young Americas and 15,657 long horns, which was an increase in 1915 of 2,831 triplets, 8,426 Young Americas and 15,657 long horns. The report then goes to say:

You will note a large gain in Y. A. and Long Horns were made in quantities for the first time. These two items have practically taken care of the surplus for the year.

3,623 Triplets, 390 Y. A. and 150 L. H. were of poor quality and classed as seconds.

The past year was bad on account of the extreme hot weather, which not only lowered the standard of milk received at factories, but found them full of cheese on account of the slow market conditions and caused them to develop too fast, or become over ripe, also caused their fat to run, this brought on mould and for several months it was necessary to clean and reparaffine at all the factories, causing a gerat deal of extra labor on the part of the makers. In that way we were able to deliver the cheese with a good finish, though some of it got a little sharp.

We have had a lot of trouble the past year, with bad milk and there should be some action taken on the part of this association to remedy this. Some agents, to help sell a milking machine, will tell his customer that he will only have to wash it once a week and to keep it in lime solution or "B.K." which are strong germicides. The result is that they introduce enough lime of "B.K." into the milk to neutralize the lactic acid and make it almost impossible to make cheese out of. As the art of cheese making is based upon the proper development of lactic acid to gather with sufficient cook. Quite often vats have gone four or five hours overtime from this cause, which gives them an excess body and being deficient in acid, the cheese will lift and develop a bad flavor. This is a condition which is hard for the maker to detect. It puts him to a disadvantage. He doesn't know how to plan his work.

What I want to impress upon the dairymen of Tillamook County, is his responsibility in producing good milk free from taints or flavors.

The reputation of Tillamook cheese should begin at the dairy and the finished product will have flavors according to the condition of the milk from which it is made. One can of tainted milk will change 6000 pounds to a like flavor.

Don't offer milk to a factory that you wouldn't use on your own table.

Don't use a can with vents, or that has become rusty on the inside.

Don't fail to cool your milk. It is necessary and has been a great help when practiced.

Don't use a milking machine without you expect to wash it every day.

Don't forget that the fat in milk will effect the rubber tubes, in time, and cause trouble.

Don't fail to wash the lime or "B. K." out of the tubes and cups before using.

Don't wash your cans with a rag, it will become sour, use a fiber brush.

Don't overlook the strainer, see that it is in good condition, and when the factory runs every day be sure and take your milk every day, especially in the Spring. We can't get it too good and we are surely entitled to it while at its best.

External vigilence is the price of success, in this business. Let everybody help.

Following is Carl Haberlach's report as secretary of the association for 1915:

The association inspected 3,955,890 lbs. of cheese, per following list:

	lbs.
Maple Leaf Creamery	526,661
Fairview Dairy Association	520,412
The Tillamook Creamery	504,400
South Prairie Creamery	313,069
Three Rivers Creamery	237,960
Mohler Creamery	235,619
Clover Leaf Creamery	214,078
Long Prairie Creamery	189,760
Central Creamery Co.	178,667
Cloverdale Cheese Co.	174,938
Elwood Creamery Co.	174,022
Oretown Cheese Co.	139,047
Cold Springs Cheese Fcty.	126,979
Neskowin Dairy Association	99,630
Beaver Dairy Association	97,107
East Beaver Cheese Co.	94,675
Pleasant Valley Cheese Co.	72,039
Alder Vale Creamery	56,827

The association charged 1-10 cents per pound for cheese made at the above factories for the months of April, May, June, July, August and September. This amounted to $3,144.20.

Financial statement follows:
Due factory last report ...... $ 162.68
Cash on hand last report 355.01
Inspecting account 3,114.20
Other receipts 117.43
...... $3,749.32
Total disbursements 3,019.31
Balance on hand Feb. 1st. 730.01
...... $3,749.32

Expense account included the following:
Telephone and Telegraph ...... $ 510.68
Inspector's salary 1,800.00
Inspector's expenses South 175.00
Secretary's salary 2 years 40.00
Miscl. accounts including San Francisco Fair 483.43
Total $3,019.31

We received warrant from the county for $290.92, which was applied on expenses of San Francisco Fair, but is not shown as part of receipts of this association. We simply acted as clearing house in the matter.

The yield for the year was 11.05 lbs cheese per 100 lbs. milk as against 11.12 the year before. This largely accounted for because we had to hold the cheese for a longer time than during 1914, also during warm weather the cheese was probably made a little firmer.