

83,573 lbs.; February, 71,159 lbs.; March, 181,466 lbs.; April, 344,744 lbs.; May, 489,988 lbs.; June, 531,494 lbs.; July 511,730 lbs.; August, 410,239 lbs.; September, 302,612 lbs.; October, 248,280 lbs.; November, 157,308 lbs.; and December, 108,019 lbs.

Butter fat in milk, 133,873 lbs.

Average butter fat content in milk, 3.891 per cent.

Estimating December cheese on hand, factory produced 375,067 lbs. of cheese.

Estimating December cheese on hand, cheese will bring \$51,365.17.

Average price received for cheese, 13.7 cents per lb. Tillamook.

10.9 lbs. of cheese produced per 100 lbs. of milk.

2.80 lbs. of cheese made per 100 lbs. of butter fat.

5,205 boxes of cheese sold.

Factory received 12 cents per lb. for manufacturing and selling cheese. This makes a total of \$6,563.49.

Expenses for the year, deducting supplies sold and now on hand, \$6,262.26.

Prices paid for butter fat follow: January, 28.3c.; February, 28.3c.; March, 30.2c.; April, 33c.; May, 33c.; June, 32.3c.; July, 33.5c.; August, 32c.; September, 33.6c.; October, 36.5c.; and November, 39.7c. December will probably be between 39.5c. and 39.7c.

Resources and liabilities of the association are as follows:

Resources: Cash in bank, \$539.78; due from merchants for cheese, \$1,108.01; supplies on hand, \$292.40; creamery plant, \$2,800.00; miscellaneous accounts, \$32.53; due for making December cheese, \$239.40. Total, \$5,007.12.

Liabilities: Capital stock outstanding, \$1,000.00.

In the expense account is counted the dividend items paid this year, namely the 10 per cent. dividend paid this spring and 20 per cent. paid now.

Prospects for 1912 seem good at this time.

Cold Springs Factory.

The factory received during the year 1911 a total of 1,035,046 lbs. of milk. This is an increase of 80,987 lbs. over 1910, when the receipts were 954,059 lbs. Monthly receipts for 1911 were as follows: January, 19,585 lbs.; February, 21,698 lbs.; March, 58,897 lbs.; April, 109,195 lbs.; May, 157,364 lbs.; June, 166,877 lbs.; July, 154,273 lbs.; August, 121,313 lbs.; September, 92,894 lbs.; October, 68,951 lbs.; November, 38,402 lbs.; and December, 25,597 lbs.

Butter fat in milk, 37,609 lbs.

Average butter fat content, 3.633 per cent.

Factory manufactured 112,010 lbs. of cheese during 1911.

Cheese sold for \$15,369.37.

Average price received for cheese, 13.72c. per lb. Tillamook.

10.82 lbs. of cheese produced per 100 lbs. of milk.

2.98 lbs. of cheese made per lb. butter fat.

1,552 boxes of cheese manufactured

and sold.

Factory received 24c. per lb. for making cheese. This makes a total of \$2,520.22. In addition to this 1-10 of one cent was charged for inspection during the months of April, May, June and July, a total of \$62.01, and also 22 1/2 cents for hauling cheese to Tillamook. The latter came to \$347.62. It should be borne in mind that the freight rate is less from Tillamook than from Cloverdale or Woods, so we get that back in increased price on an f. o. b. Tillamook basis.

Expenses for the year, deducting \$219.55 for supplies now on hand and \$2.25 for mdse. sold, were \$2,122.92.

The factory paid off \$500.00 on the mortgage, leaving \$500.00 still due.

Butter fat prices paid were: January, 26c.; February, 30c.; March, 28.5c.; April, 33.3c.; May, 32.2c.; June, 31.2c.; July, 33.4c.; August, 32.6c.; September, 34c.; October, 36.5c.; November, 38.3c.; and December will probably be 40c.

Resources and liabilities of the company are as follows:

Resources, \$2,805.89.

Liabilities, \$2,120.78.

South Prairie Creamery.

Factory received during the year a total of 2,118,198 lbs. of milk. Monthly receipts were: January, 41,415 lbs.; February, 46,845 lbs.; March, 97,148 lbs.; April, 191,122 lbs.; May, 309,968 lbs.; June, 368,468 lbs.; July, 339,280 lbs.; August, 266,275 lbs.; September, 195,222 lbs.; October, 145,150 lbs.; November, 74,660 lbs.; and December, 42,655 lbs.

This milk contained 81,520 lbs. of butter fat, or an average of 3.85 per cent.

226,115 lbs. of cheese manufactured. This made 3,170 boxes of cheese.

10.81 lbs. of cheese made per 100 lbs. of milk.

2.81 lbs. of cheese made on an average for each pound of butter fat.

Cheese sold for \$31,226.53.

Average received for cheese, 13.63 cents Tillamook.

On a basis of 1 1/2 cents for making, patrons would have received an average of \$1.28 1/2 per 100 lbs. milk, net.

Factory charges two cents for making part of the time and 1 1/2 cents balance of the time, total making charges having been \$4,235.06.

Expenses for the year were \$4,182.33. From this should probably be deducted \$41.90 for merchandise sold and \$314.10 supplies and wood on hand and paid for.

Patrons were paid the following prices for butter fat: January, 28.2c.; February, 28.7c.; March, 32c.; April, 33 1/2c.; May, 32c.; June, 32c.; July, 33.5c.; August, 32.1c.; September, 33c.; October, 36c.; November, 38.3c. and December, 39c.

Resources and liabilities:

Resources: Cash in bank, \$78.56; due factory for December cheese, \$365.69; supplies on hand and paid for, \$314.10; factory and ground, \$2,000.00.

Liabilities: Capital Stock paid up and outstanding, \$1,100.00.

Central Co-Operative.

Factory received during the year 1911 a total of 642,662 lbs. of milk. Monthly receipts were: April, 50,439 lbs.; May, 120,819 lbs.; June, 119,853 lbs.; July, 118,498 lbs.; August, 96,665 lbs.; September, 59,238 lbs.; October, 35,860 lbs.; November, 21,105 lbs.; and December, 20,185 lbs.

Milk contained 24,913 lbs. of butter fat. Average, 3.877 per cent fat.

69,930 lbs. or 968 boxes of cheese manufactured and sold.

Cheese sold for \$9,645.08, or an average of 13.79 cents Tillamook.

10.88 lbs. of cheese were made on an average per 100 lbs. of milk.

2.80 lbs. of cheese were made on an average for one lb. butter fat.

Factory received 2 1/2 cents for making cheese, or a total of \$1,573.43.

In addition to this factory charged \$240.25 for hauling cheese and an item of \$25.26 was charged on inspecting account. Our total inspecting charges were \$43.19, balance of \$17.93 having been charged to expense account.

Expense account, after deducting \$131.65 for supplies on hand January 1st, 1912, was \$1,488.38. In this connection I wish to state that this account was not always strictly segregated from the Building and Ground Account, and the expense account was probably smaller.

Building and Ground account stands at \$978.69.

Resources: Due from December cheese for making, \$50.24; supplies on hand, \$131.65, and Building and Ground, \$978.69.

Liabilities: Overdraft, \$43.17, and Capital Stock paid in, \$1,050.00.

Long Prairie Creamery Co.

Factory received during the year a total of 1,204,784 lbs. of milk. Monthly receipts were: March, 55,924 lbs.; April, 142,360 lbs.; May, 187,237 lbs.; June, 198,744 lbs.; July, 184,587 lbs.; August, 146,092 lbs.; September, 116,517 lbs.; October, 93,033 lbs.; November 49,112 lbs.; and December, 31,102 lbs.

49,450 lbs. butter fat in milk, or an average of 4.104 per cent butter fat.

131,495 lbs. of cheese produced, or an average of 10.91 lbs. of cheese per 100 lbs. milk.

2.98 lbs. of cheese made on an average per lb. butter fat.

Cheese sold for \$13,115.49, an average price of 13.76 cents per lb. Tillamook.

1,811 boxes of cheese produced.

Patrons were paid an average of \$1.31 1/4 cents per 100 lbs. of milk.

Butter fat payments were: March, 29 1/2 cents; April, 32 cents; May, 31 1/2 cents; June, 31 cents; July, 32.2 cents; August, 31 cents; September, 30.8 cents; October, 33.1 cents; November, 35.3 cents, and December, 38.2 cents.

Expenses for the year were \$2,190.78, less the supplies now on hand, amounting to \$135.00.

Factory received for making cheese 1 3/4 cents per lb., a total of \$2,301.14.

Resources, \$285.16; Liabilities, \$2181.16.

East Beaver Cheese Co.

Factory received during the year 630,036 lbs. of milk. Receipts for the several months were: March, 41,717 lbs.; April, 74,449 lbs.; May, 106,134 lbs.; June, 116,600 lbs.; July, 100,174 lbs.; August, 77,493 lbs.; September, 53,545 lbs.; October, 43,502 lbs.; and November, 25,324 lbs.

67,269 lbs. of cheese manufactured and sold, making 973 boxes.

Cheese sold for \$9,236.75, an average of 13.73 cents per lb. Tillamook.

24,407 lbs. of butter fat in the milk, an average of 3.82 per cent butter fat.

Factory received \$1,681.21 for making cheese.

Expenses for the year were \$1,529.

Factory paid \$225.00 on notes the past year.

Resources and liabilities of the company are as follows:

Resources: Cash in bank, \$40.38; Supplies on hand, \$102.60; Building and Grounds, \$1,150.41. Total, \$1,293.39.

Liabilities: Capital Stock paid up and outstanding, \$500.00; Bills Payable, \$200.00. Total \$700.00.

Clover Leaf Creamery Co.

Factory received during the year 1,690,163 lbs. of milk. This is a gain of 127,757 lbs. over the year 1910. Receipts per month were: March, 76,429 lbs.; April, 197,159 lbs.; May, 285,163 lbs.; June, 295,782 lbs.; July, 270,327 lbs.; August, 206,484 lbs.; September, 150,315 lbs.; October, 115,535 lbs.; November, 57,686 lbs.; and December, 35,283 lbs.

This milk contained 64,522 lbs. of butter fat, an average of 3.82 per cent fat.

185,862 lbs. of cheese was manufactured and sold.

Cheese sold for \$25,477.46, an average of 13.7 cents per lb. Tillamook.

Factory received two cents per lb. for making cheese, a total of \$3,717.24.

11 lbs. of cheese were made on an average per 100 lbs. of milk.

2.88 lbs. of cheese were made on an average per lb. of butter fat.

Patrons were paid for butter fat as follows: March, 32c.; April, 34c.; May, 33.4c.; June, 32.6c.; July, 34c.; August, 32c.; September, 32.6c.; October, 36.2c.; November, 39c.; and December, 40cents.

Resources and liabilities of the company are as follows:

Resources: Cash in bank, \$349.03; due company for cheese, \$945.89; creamery plant, \$1,185.25; supplies on hand and 1912 expense account, \$243.83. Other, \$3.00. Total, \$2,727.00.

Liabilities: Due patrons for December milk, \$622.54; stock outstanding,

\$590.00, and other accounts, \$9.95. Total, \$1,223.72.

Sandlake Creamery Co.

The factory received during the year 1911 a total of 160,699 lbs. of milk. Receipts for separate months were as follows: May, 27,659 lbs.; June, 44,828 lbs.; July, 45,409 lbs.; August, 30,640 lbs.; and September, 12,163 lbs.

17,657 lbs. of cheese manufactured and sold. Cheese brought \$2,222.28, or an average price of 12.92 cents per lb. As the cheese was all made during the summer months when prices were the lowest for 1911, average is of course lower than for other factories operating a longer season during 1911.

288 boxes of cheese manufactured.

6,221 lbs. of butter fat in milk.

Factory received \$529.71 for making cheese, being 3 cents per pound.

Prices paid for butter fat: May, 32c.; June, 29c.; July, 25c.; August, 28c.; September 33c.

Resources, \$253.98.

Liabilities, \$300.00.

Three Rivers Creamery.

Factory received during 1911, a total of 1,996,914 lbs. milk. Receipts per month were: Jan., 17,471 lbs.; Feb., 16,892 lbs.; March, 116,386 lbs.; April, 231,389 lbs.; May, 323,628 lbs.; June, 340,405 lbs.; July, 304,405 lbs.; August, 228,165 lbs.; September, 168,298 lbs.; October, 132,132 lbs.; November, 78,264 lbs.; and December, 38,927 lbs.

Milk contained 76,404 lbs. of butter fat, an average of 3.827 per cent butter fat.

217,547 lbs. of cheese produced and sold for \$29,858.28, an average price of 13.72 cents Tillamook.

2,982 boxes of cheese produced.

10.9 lbs. of cheese produced per 100 lbs. of milk.

2.85 lbs. cheese produced on an average per pound butter fat.

Prices paid for butter fat: January, 30c.; Feb. 30c.; March, 30c.; April, 32 1/2c.; May, 32.2c.; June, 32.5c.; July 33.5c.; August, 31.7c.; September, 32c.; October, 35.5c.; November, 37c. December will probably be close to 40 cents.

Factory received 2 cents per lb. for making cheese, or a total of \$4,350.94.

Resources: \$3,575.93.

Liabilities: \$2,198.31.

Pleasant Valley Cheese Co.

The Factory received during the year 1911 a total of 386,197 lbs of milk. Monthly receipts were as follows: March, 9,033 lbs.; April, 37,947 lbs.; May, 66,428 lbs.; June, 86,215 lbs.; July, 75,227 lbs.; August, 55,232 lbs.; September, 31,374 lbs.; and October, 24,741 lbs.

This contained 14,342 lbs. of milk butter fat, or an average of 3.71 per cent.

40,406 lbs. of cheese were manufactured and sold.

Average yield, 10.46 lbs. of cheese per 100 lbs. milk.

3.81 lbs. of cheese were made on an average per pound butter fat.

Cheese sold for \$5,543.70, being an average of 13.72 cents per lb. f. o. b. Tillamook.

Factory received \$1010.15 as making charges.

Expenses for the year, less supplies now on hand, \$1,040.59.

Resources and liabilities of the company are as follows:

Resources: Bills receivable, \$49.55; Cash in bank, \$14.59; Supplies on hand, \$90.20, and factory and ground, \$1,034.69. Total, \$1,189.02.

Liabilities: Capital stock paid up, \$525.00; bills payable, \$545.92, and interest due and unpaid, \$7.48. Total, \$1,078.40.

Elwood Creamery Co.

Factory received during 1911 1,183,000 lbs. of milk. Monthly receipts were as follows: March, 48,009 lbs.; April, 111,149 lbs.; May, 100,138 lbs.; June, 238,105 lbs.; July, 223,051 lbs.; August, 161,070 lbs.; September, 110,710 lbs.; October, 68,563 lbs.; and November, 30,786 lbs.

124,029 pounds of cheese manufactured and sold, making 1,739 boxes.

45,429 lbs. of butter fat in milk, or an average butter fat content of 3.84 per cent.

Cheese sold for \$16,880.61. Average price received for cheese, 13.16 cents per lb. f. o. b. Tillamook.

Factory received \$2,170.51 for making cheese.

Average yield was 10.43 lbs. cheese per 100 lbs. milk.

2.73 lbs. cheese made per lb. butter fat.

Resources and liabilities outside factory and Capital Stock follow:

Resources: Money in bank, \$54.13; due company for cheese, \$450.28.

Liabilities: Bills payable, \$397.00; due patrons for November milk, \$553.34; other accounts due, \$133.38. due cheese maker, \$64.00. Total, \$761.91.

Red Clover Creamery Co.

Total amount of milk received 2,191,312 pounds.

Total cheese manufactured 240,332 pounds.

Total butter fat 90,028 pounds.

Average Test 4.1 per cent.

Number pounds cheese per 100 pounds milk, 10.96.

Number pounds of cheese per pound of Butter Fat, 2.600.

Total amount disbursed to patrons, \$27,675.56.

This sheet is edited by Fred C. Baker, for the Booster-Editors' Association.

Tillamook Headlight, F. C. Baker. Tillamook Herald, C. E. Trombley. Bay City Examiner, C. W. Conger. Nehalem Enterprise, H. Effenberg. Cloverdale Courier, Frank Taylor.

TILLAMOOK COUNTY WILL BE A SECOND GRAYS HARBOR.

\$800,000 to be Expended on Tillamook Bar Building a North Jetty.

\$150,000 to Improve Hoquarton Slough.

Wagon and Railroad to be Built to Bayocean.

Tillamook River to be Made a Manufacturing District by Capitalists.

Large Timber Owners Selecting Saw Mill Sites.

Nehalem Bay to have Another Saw Mill.

TILLAMOOK CITY to have---

Sewer System, Hard Surfaced Pavement, New \$25,000 School Building, Modern Hotel and Masonic Temple.

50,000 Persons will Visit Tillamook County this Summer.

Big Lumber Industries on Tillamook Bay.

COME TO TILLAMOOK ! HOME SEEKERS CORDIALLY INVITED.

No Crop Failures, No Cyclones, No Zero Weather, No Blizzards, No Severe Cold, No Excessive Heat, No Destructive Storms.

Information about Tillamook County can be obtained by writing to either of the Tillamook, Bay City, Bayocean, Nehalem and Cloverdale Commercial Clubs.