
$f_{\text {ut }}=139$. Sutas.

This statement contains the holdings of certain food products in cold storage plants and dairy factories, by months, in the year 1935. The figures shown are principally revised data, the revisions being made necessary to account for stocks reported by firms that sent in their returns after the monthly reports of cold storage holdings were published. Likewise, a few adjustments made by the firme themselves due to errors in reporting have been taken into consideration in the preparation of the figures shown herein. In most cases the amounts are greater than those originally published, but where the total quantities are less than those appearing in the corresponding monthly reports, this fact has been indicated by the use of symbols set opposite the figures.

During the past three years a large number of new firms has been added to the 218t. In 1933 there were 126 firms placed on the list for the first time; in 1934, 280 new firms were added, and in 1935 an additional 910 firms, that had not previously reported, filed roports with the Bureau at some time during the year. These new firms were principally oreameries, holding butter under ice refrigeration. Relatively small quantities are stored by these factories, and "nil" reports are frequently received. Nevertheless, these factory stocks represent considerable quantities in the aggregate, and since oreamery holdings are now separately classified in the Monthly Cold Storage Statements, it gives the public a fair indication of the potential movement of creamery butter into trade channels. The following figures show the numbers of new firms that actually filed returns, and the total quantities reported by these firms, by months. The olosing of factories or the lack of proper facilities to store butter was largely responsible for the decline in the number of reports received by new firms at the close of the year.

Creamery Butter Stocks Reported by Firms Added
to the List During the Year.

| Number | Quantity <br> Reporting |
| :---: | ---: |


| July | 295 | 364,051 |
| :--- | :--- | ---: |
| August | 320 | 747,767 |
| September | 408 | 990,691 |
| October | 411 | $1,241,089$ |
| November | 486 | $1,041,846$ |
| December | 406 | 895,062 |

At the first of December, 1935, there were 1,687 firms receiving cold storage schedules. Inoluded in this number were the 910 concerns added during the year that reported to the Bureau at that date. The distribution, by provinoes, is shown below:

| Prince Edward Island | Nova Scotia | New Brunswick | Quebec | Ontario |
| :---: | :---: | :---: | :---: | :---: |
| 11 | 89 | 23 | 981 | 435 |
| Manitoba | Saskatchewan | Alberta | British <br> Columbia | CANADA |
| 57 | 75 | 65 | 51 | 1,687 |

Variations in the amounts show in the monthly reports and in the amounts appearing in the annual summary, are due mainly to the failure on the part of reporting firms to file their returns on time. Amendments in the figures resulting from errors in the reports made by individuel concerns were less evident in 1935 than in former years. It is apparent that a better understanding of the proper methods of reporting has increased the aocuracy of the data submitted. A list of the outstanding firms as shown in the monthly reports and a list of those outstanding in the annual summary are given on the next page. The majority of these delinquents is new firms, principally small creameries with very little storage space. Most of these creameries are looated in the province of Quebec. It will be observed that butter is the main product held. Some firms held other products as woll as butter, and a fow of them had no butter in storage when the report was made to the Bureau but did have certain other products.

OUI'STANDING FIRMS

|  | Number that f'ailed to report in time for the monthly statement | Number that failed to report stocks for annual Summary ( $f$ ) | Number of new firms that failed to report stocks for annual Summary | Firms holding Butter | Firms holding Other Stocks |
| :---: | :---: | :---: | :---: | :---: | :---: |
| Jenuary | 67 | 1 |  | 1 | - |
| February | 57 | 1 |  | 1 | - |
| Maroh | 86 | - |  | - | - |
| April | 45 | 1 |  | 1 | - |
| May | 55 | 3 |  | 2 | 1 |
| June | 85 | 2 |  | 2 | - |
| July | 383 | 25 | 23 | 25 | 1 \# |
| August | 472 | 37 | 36 | 37 | - |
| Septamber | 402 | 29 | 28 | 29 | - |
| October | 419 | 27 | 27 | 26 | 1 |
| November | 551 | 38 | 38 | 37 | 1 |
| December | 409 | 52 | 50 | 52 | - |

(f) Includes new firms shown in adjoining column to the right.

This firm stores butter as well as other products.

Commenoing with the issue of June lst some changes were marle in the form and set-up of the monthly roports. Percentage changes and five-year averages were eliminated to pormit the inclusion of comparative data covering all products, both for the provious month and for the same month last year. This change also made it parible to show the total stocks and the stocks reported by firms that sent in rotums for both months, on the same page. All necessary data relating to the holding abown Ior a single province or to the holdings for Canada appear within tho compass of two pages. These adjustments were made with a view to increasing the worth of the report to those interested in a few products or in the holdings of all produots in a $\Leftrightarrow$ iven province.

During Karoh and April when butter stocks reached comparatively low levels, arrangements wore made with the Auditor General's Department to make a complete audit of butter holdings in the two cities, Montreal and Toronto. Four men were placed at tho service of the Bureau to undertake inspections at Montreal and five men were ongaged on the Toronto inspections. The audit was made for the purpose of determining the accuracy of the figures being submitted by reporting firms, and whether the figures shown in the published statements were in line with the physical inventory of cold storage holdings. The results were published in a statement dated May 10, 1935, from which the following exoerpt is taken:
"The auditors also made it known to the Bureau that no evidence of deliberate falsification or misrepresentation of any kind was discovered in comnection with their investigation. While certain inaccuracies were revealed in the audit made at Montreal and Toronto, it is gratifying to observe that the differences in stocks as shown in the aotual inventories and those reported to Ottawa were not sufficient to have any effect on market conditions. The audit proves that the amounts actually in cold storage in both oities were more instead of less than the quantities reported to the Dominion Bureau of Statistics. These facts should serve a useful purpose in giving the trade and the public alike oonfidence in the integrity of reporting firms and in the dependability of the data contained in the published statements."

A full time inspector was appointed by the Bureau in May, 1935. The duty of this official is to inspect the stocks in cold storages and creameries as frequently as time permits, instruct them in the correct mothods of reporting and give them whatever help may be necessary so as to assure accurate and oomplete returns.

SIssued September 15s 1936, at 4 p. me;

| Dominion Statistioian: | R. H. Coats, LL.D., F.R.S.C., F.S.S. (Hon.) |
| :--- | :--- |
| Chiof, Agricultural Statistios: | T. W. Grindley, Ph.D. |
| In Charge, |  |

In Charge, Dairy and Cold Storage Statistics: P. H. Ferguson, M. Sc.
SUMMARY OF HOLDINGS OF FOOD COMMODITIES IN COLD STORAGE WAREHOUSES AND
CREANERIES, AS AT THE FIRST BUSTNESS DAY OF EACH MONTH
FROM JANUARY 1, 1935 TO DECEMBER 1,1935.

| January <br> Lb. or Doz. | $\frac{\text { Fobruary }}{\text { Lbor Doz. }}$ | Niarch |
| :---: | :---: | :---: |
| 31,980,087 | 22,655,810 | 15,043,571 |
| 24,163,683 | 17,116,790 | 10,804,720 |
| 7,816,404 | 5,539,020.+ | 4,238,851 |
| 442,632 | 315,998 | 294,909 |
| 17,196,375 | 15,330,780 | 13,033,786 |
| 3,481,317 | 1,767,704 | 561,697 |
| 253,836 | 311,755 | 267,341 |
| 2,043,016 | 1,532,618 | 1,463,113 |
| 2,359,226 | 3,884,863 | 4,204,313 |
| 10,237,651 + | 9,971,437 | 12,942,113+ |
| 1,176,800 | 1,219,788 | 1,821,916 |
| 943,415 | 787,041 | 1,313,203 |
| 2,483,903 | 3,011,447 | 4,250,929 |
| 430,663 | 188,304 | 132,132 |
| 499,123 | 558,764 | 1,117,558 |
| 226,840 | 411,626 | 500,175 |
| 124,670 | 113,139 | 118,928 |
| 153,238 | 101,913 | 165,625 |
| 1,069,145 | 1,204,375 | 1,204,144 |
| 2,917,528 | 2,172,592 | 2,019,793 |
| 212,326 | 202,448 | 297,710 |
| 15,519, 964 | 15,845,466 | 16,599,994 |
| 5,205,224 | 5,281,542 | 5,960,983 |
| 1,188,837 | 1,036,508 | 1,053,104 |
| 1,940,996 | 2,072,938 | 2,170,713 |
| 264,634 | 283,558 | 216,726 |
| 477,398 | 507,140 | 643,155 |
| 588,555 | 651,982 | 1,226,455 |
| 4,100,927 | 3,977,450 | 3,180,904 |
| 1,573,178 | 1,853,933 | 1,967,450 |
| 180,215 | 180,415 | 180,504 |
| 28,116,841 | 29,701,766 | 33,746,420 |
| 2,743,406 | 2,407,466 | 3,377,727 |
| 17,825,470 | 14,513,639 | $11,256,8]$ ? |
| 4,549,404 | 6,285,549 | 5,177,012 |
| 311,446 | 357,127 | 332,807 |
| 172,061 | 217,842 | 176,346 |
| 22,858,381 | 21,374, 157 | 16,942,977 |
| $\begin{array}{r} 2,260,960 \\ 276,951 \\ \hline \end{array}$ | $\begin{array}{r} 1,443,493 \\ 409,058 \\ \hline \end{array}$ | $\begin{aligned} & 949,309 \\ & 337,297 \end{aligned}$ |
| 2,537,911 | 1,852,551 | 1,286,606 |
| 7,197,790 | 5,841,774 | 5,171,097 |
| 282, 667 | 250,603 | 288,109 |
| 7,480,457 | 6,092,377 | 5,459,206 |

+ Quantity less than amount reported in the monthly statement.

Cold Storage Holdings - (Continued).


+ Quantity less than amount reported in the monthly statement.
(x) Included in "Other".

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Cold Storage Holdings - (Continued).

| BUTTER - Creamery - TOTAL <br> (1) In Cold Storage Plants <br> (2) In Creamerios <br> Dairy | $\begin{aligned} & 7,103,184 \\ & 4,695,611 \\ & 2,407,573 \\ & 260,464+ \end{aligned}$ | $\begin{array}{r} 3,722,698 \\ 1,735,193 \\ 1,987,505 \\ 202,321 \end{array}$ | $\begin{array}{r} 6,193,940 \\ 3,010,114 \\ 3,183,826 \\ 154,340 \end{array}$ |
| :---: | :---: | :---: | :---: |
| CHEESE | 13,023,829 | 11,216,501 | 12,002,854 |
| EGGS - Cold Storage Fresh Frozen | $\begin{array}{r} 319,672 \\ 578,167 \\ 1,152,966 \end{array}$ | $2,260,240$ 699,999 $1,625,547$ | $\begin{array}{r} 6,268,348 \\ 761,067 \\ 2,787,239 \end{array}$ |
| PORK - Fresh, not frosen | 3,512,498 | 3,971,740 | 3,280,035 |
| Fresh, frozen | 14,932,642 | 17,632,513 | 16,211,702 |
| Ham8 | 1,890,032 | 2,320,115 | 1,901,720 |
| Backs and Loins | 1,963,887 | 2,564,906 | 2,401,027 |
| Bellies | 5,060,993 | 5,663,799 | 5,809,971 |
| Shouldors | 116,607 | 200,955 | 100,200 |
| Butts | 1,119,921 | 1,037,339 | 553,105 |
| Picnics | 475,295 | 549,918 | 475,476 |
| Tenderloins | 78,944 | 74,009 | 44,669 |
| Spare Ribs | 148,159 | 221,683 | 100,329 |
| Caroasses and Sides All other (including | 1,014,228 | 1,210,950 | 1,195,518 |
| Fancy Meats) | 2,870,671 | 3,564,655 | 3,397,886 |
| Unolassified | 193,905 | 224,184 | 231,801 |
| Cured or in Cure | 18,190,976 | 16,103,884 |  |
| Hams | 6,849,922 | 5,699,495 | $5,852,467$ |
| Backs and Loins | 920,545 | 1,002,722 | 1,010,165 |
| Bollies | 2,368,906 | 2,361,218 | 2,233,399 |
| Shoulders | 242,498 | 399,880 | 363,982 |
| Butts | 700,727 | 628,338 | 692,171 |
| Pionics | 1,915,967 | 1,082,705 | 1,002,589 |
| and Sides, Wiltshires, Cumberlands, eto.) | 3,077,006 | 2,886,753 | 3,088,800 |
| All other | 1,929,047 | 1,872,025 | 2,042,523 |
| Unclassified | 186,358 | 170,748 | 184,378 |
| TOTAL | 36,636,116 | 37,708,237 | 35,962,211 |
| LARD - Pure and prime steam | 3,567,352 | 3,852,578 | 3,679,584+ |
| BEEF - Fresh, frozen |  | 7,868,546 | $5,674,479$ |
| Fresh, not frozen | $6,176,200$ 395,694 | $5,317,637$ 520,226 | $5,138,856$ 350,709 |
| In procoss of oure | 147,684 | 259,317 |  |
| TOTAL | 14,906,781 | 13,965,726 | 11,377,729 |
| VEAL - Fresh, frozen <br> Fresh, not frozen | $\begin{aligned} & 712,526 \\ & 403,086 \end{aligned}$ | $\begin{aligned} & 785,689 \\ & 870,733 \end{aligned}$ | $\begin{array}{r} 1,052,559 \\ 596.867 \end{array}$ |
| TOTAL | 1,115,612 | 1,656,422 | 1,649,426 |
| $\begin{aligned} & \text { MUTTON AND LAMB - Frozen } \\ & \text { Not frozen } \end{aligned}$ | $\begin{array}{r} 4,277,498 \\ 201,782 \end{array}$ | $\begin{array}{r} 3,105,238 \\ 217,280 \end{array}$ | $\begin{array}{r} 1,540,966 \\ 208,611 \end{array}$ |
| TOTAL | 4,479,280 + | 3,322,518 | 1,749,577 |

[^1]

Cold Storage Holdings - (Continued).


[^2]Cold Storage Holdings - (Continued.).


[^3]
## Cold Storage Foldings - (Continued).

| POULIRT - Broilers <br> Chickens  <br> Fowl  <br> Ducks  <br> Geese  <br> Turkeys  <br> Unclaseified  | $\begin{array}{r} \text { July } \\ \hline I b \\ 85,279 \\ 1,125,996 \\ 514,134 \\ 99,410 \\ 61,368 \\ 1,474,348 \\ 238,567 \end{array}$ | $\begin{aligned} & \frac{\text { August }}{\text { Lb. }} \\ & 154,105 \\ & 830,311 \\ & 406,411 \\ & 134,292 \\ & 53,587 \\ & 1,118,922 \\ & 203,798 \end{aligned}$ | $\frac{\text { September }}{\text { Lb. }}$ 205,326 496,064 302,275 173,207 48,946 825,394 180,824 |
| :---: | :---: | :---: | :---: |
| TOTAL | 3,599,102 | 2,901,426 | 2,232,036 |
| FISH - Frosh and fxozan |  |  |  |
| Cod - Whole <br> Cod - Fillete <br> Haddock - Whole <br> Haddock - Fillets <br> Finnan Haddie <br> Halibut <br> Salmon <br> Sea Herring <br> Smelts <br> Mackerel <br> White Flish <br> P1cizorel <br> Tulabees <br> Trout <br> Lake Herring and Bluefins <br> Other | $\begin{array}{r} 380,915 \\ 230,972 \\ 266,552 \\ 169,004 \\ 3,069,000 \\ 1,229,555 \\ 1,816,265 \\ 124,793 \\ 275,487 \\ 610,320 \\ 33,008 \\ 42,328 \\ 13,197 \\ 63,072 \\ 1,749,166 \end{array}$ | $\begin{array}{r} 444,464 \\ 272,280 \\ 475,822 \\ 201,336 \\ - \\ 4,396,397 \\ 2,011,628 \\ 4,288,545 \\ 113,541 \\ 461,964 \\ 1,073,125 \\ 20,578 \\ 44,947 \\ 27,503 \\ 36,836 \\ 2,431,860 \end{array}$ | $\begin{array}{r} 406,161 \\ 283,162 \\ 491,330 \\ 203,760 \\ 5, \\ 5,198,063 \\ 3,441,976 \\ 5,230,999 \\ 113,012 \\ 475,727 \\ 1,217,399 \\ 18,539 \\ 48,474 \\ 23,684 \\ 54,958 \\ 3,025,208 \end{array}$ |
| TOTAL | 10,073,634 | 16,300,826 | 20,232,452 |
| IISH - smoked, dried, ujckled or ral ted |  |  |  |
| Cod - Whole <br> Cod - HMIlets <br> Heddock - Whole <br> Haddock - FHIlets <br> Minnan Haddio <br> Hallbut <br> Salmon <br> Sea Herring <br> Smelts <br> Mackerel <br> Whito Mish <br> Pickerel <br> Tulibees <br> Trout <br> Lake Herring and Bluefins <br> Other | $\begin{array}{r} 348,492 \\ 1,027,052 \\ 32,647 \\ 223,011 \\ 458,554 \\ (x) \\ 1,144,149 \\ 221,787 \\ (x) \\ 1,590 \\ (: \\ 1,174 \\ (x) \\ 839,173 \end{array}$ | 601,288 999,408 26,826 205,917 443,509 $(x)$ 859,828 540,253 1,565 1,340 $(x)$ 820 $(\bar{x})$ $(x)$ $1,227,237$ | $\begin{gathered} 852,317 \\ 946,754 \\ 18,366 \\ 168,634 \\ 372,418 \\ (x) \\ 1,168,036 \\ 606,876 \\ (x) \\ 1,155 \\ - \\ - \\ 630 \\ (x) \\ 1,221,282 \end{gathered}$ |
| TOTAL | 4,297.629 | 4,907,991 | 5,356,468 |
| Apples - BarrelsII Boxes and Hampers <br> " Crates and Baskets | $\begin{array}{r} 329 \\ 7.003 \\ 25 \end{array}$ | $\begin{array}{r} 58 \\ 1,387 \\ 100 \end{array}$ | $\begin{array}{r} 510 \\ 5,327 \\ 312 \end{array}$ |
| Condensed Whole Kilk Condensed Skim Milk Evaporated Whole Milk Whole wilk Powder Skin Milk Powder Cream Powder Casein | $\begin{array}{r} 810,125 \\ 790,744 \\ 10,240,279 \\ 817,248 \\ 2,050,546 \\ 9,512 \\ 384,089 \end{array}$ | $\begin{array}{r} 812,669 \\ 912,207 \\ 11,814,162 \\ 817,279 \\ 2,337,064 \\ 7,377 \\ 420,800 \end{array}$ | $\begin{array}{r} 691,145 \\ 752,408 \\ 12,903,080 \\ 1,053,688 \\ 2,830,878 \\ 6,879 \\ 357,367 \end{array}$ |

[^4]Cold Storage Holdings - (Continued).


[^5]


Cold Storage Holdings - (Continued).

| POULITRY - Broilers <br> Chickens <br> Fow 1 <br> Ducks <br> Geese <br> Turkeys <br> Unclassified | $\frac{\text { October }}{\text { Lb. }}$ $\begin{array}{r} 216,269 \\ 518,053 \\ 335,145 \\ 172,298 \\ 43,013 \\ 513,750 \\ 185,322 \end{array}$ | November Lib. $\begin{array}{r} 206,230 \\ 1,253,783 \\ 694,554 \\ 183,218 \\ 49,646 \\ 192,186 \\ 231,283 \end{array}$ | $\begin{array}{r} \text { December } \\ \frac{\text { Ib }}{} \\ 200,548 \\ 2,949,226 \\ 1,199,066 \\ 115,752 \\ 325,986 \\ 892,625 \\ 284,667 \end{array}$ |
| :---: | :---: | :---: | :---: |
| TOTAL | 1,983,850 | 2,810,900 | 5:970.871 |
| HISH - Fresh and frozen |  |  |  |
| Cod - Whole <br> Cod - Fillets <br> Haddock - Whole <br> Haddock - Fillets <br> Finnan Haddie <br> Halibut <br> Salmon <br> Sea Herring <br> smelts <br> Mackerel <br> Whito Fish <br> Pickerel <br> Tulibees <br> Trout <br> Lake Herring and Bluefins Other | $\begin{array}{r} 589,453 \\ 253,235 \\ 387,147 \\ 199,847 \\ 5,386,563 \\ 5,531,679 \\ 5,653,171 \\ 142,687 \\ 457,683 \\ 310,091 \\ 53,409 \\ 128,961 \\ 65,720 \\ 74,917 \\ 3,862,455 \end{array}$ | $\begin{array}{r} 631,150 \\ 701,054 \\ 178,630 \\ 221,340 \\ \ldots \\ 5,055,720 \\ 8,450,887 \\ 4,605,673 \\ 180,070 \\ 370,864 \\ 242,789 \\ 124,047 \\ 139,162 \\ 284,526 \\ 55,1.22 \\ 4,676,598 \end{array}$ | $\begin{array}{r} 600,960 \\ 287,233 \\ 388,854 \\ 24 \varepsilon, 666 \\ 4,341,104 \\ 8,621,097 \\ 3,805,567 \\ 205,372 \\ 331,431 \\ 148,695 \\ 315,919 \\ 134,28 \\ 531,287 \\ 536,940 \\ 3,735,262 \end{array}$ |
| TOTAL | 23,097,018 | 25,917,632 | 23,939,115 |
| FISH - Smoked, dried, pickled or salted |  |  |  |
| Cod - Whole <br> Cod - Fillets <br> Haddock - Thole <br> Haddock - Fillets <br> Hirnan Haddie <br> Halibut <br> Salmon <br> Sea Herring <br> Smelts <br> Mackerel <br> Whitefish <br> Pickerel <br> Tulibees <br> Trout <br> Lake Herring and Bluefins Other | $\begin{array}{r} 614,650 \\ 1,054,894 \\ 21,558 \\ 216,151 \\ 261,007 \\ (x) \\ 1,239,495 \\ 721,204 \\ (x) \\ 1,190 \\ (x) \\ (x) \\ (x) \\ (x) \\ 1,324,643 \\ \hline \end{array}$ | $\begin{array}{r} 481,931 \\ 1,054,876 \\ 44,900 \\ 218,086 \\ 445,729 \\ (x) \\ 966,488 \\ 1,001,752 \\ (x) \\ 2,277 \\ - \\ 476 \\ (x) \\ 37,296 \\ 1,337,361 \end{array}$ | $\begin{gathered} 760,220 \\ 857,799 \\ 38,432 \\ 233,592 \\ 461,723 \\ (x) \\ 845,886 \\ 871,1,94 \\ (x) \\ 4,857 \\ (x) \\ - \\ 385 \\ (x) \\ 9,9], 4 \\ 1,413,010 \\ \hline \end{gathered}$ |
| TOTAL | 5,454,792 | 5,59?, 172 | 5,516,912 |
| Apples - Barrels Boxes and Hampers " Crates and Baskets | $\begin{array}{r} 37,000 \\ 182,449 \\ 1,714 \end{array}$ | $\begin{array}{r} 115,342 \\ 1,059,421 \\ 15,181 \end{array}$ | $\begin{array}{r} 84,728 \\ 1,099,203 \\ 3,605 \end{array}$ |
| Condensed Whole Milk <br> Pounds Condensed Skim Milk | $\begin{array}{r} 591,812 \\ 457,717 \end{array}$ | $\begin{aligned} & 450,310 \\ & 425,958 \end{aligned}$ | $\begin{aligned} & 494,40.2 \\ & 505,688 \end{aligned}$ |
| Evaporatod Thole Milk " | 13,250,763 |  |  |
| Wholo Milk Powder | 1,016,620 | 979,395 | 945,360 |
| Skim Kilk Powder | 3.582,209 | 3,244,864 | 2,9,36,438 |
| Cream Powder | 3,912 | 11,150 | 8.231 |
| Casein | 327,019 | 281,231 | 267,480 |

(x) Included in "Other".


[^0]:    

[^1]:    + Quantity less than amount reported in the monthly statement.

[^2]:    + Quantity less than amount reported in the monthly statement.
    ( $x$ ) Included in "Other".

[^3]:    + Quantity less than amount reportod in the monthly statement.

[^4]:    + Quantity less than omount reported in tho monthly statement.
    (x) Included in "Other"

[^5]:    + Quantity loss than anount reported in the monthly statement.

