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--- HIGHLIGHTS OF THIS ISSUE ---
COST-OP-LIVIMG IMAEX, N the base $1935-3=100$, reached an ail-time high point on March 1 , stanifig st 150.8 as compress with 150.1 on February 2.

NLT INSULin OF CaNadian Frills from farming operations in 1947 reached a total of $\$ 1,259,711,000$, the nighest figure recorded since the compilation of compo able figures back to 1938.

INDUSTRLAL ENELDYMGT was at a lower level on February 1 when 18,560 leading employers hod a working force of 1,955,825 comped with 2,002,819 on Janwiry 1.

STOCKS OF CHWDIN WHiT in store or in transit in Nor th America gt midnight on March 25 totalled 92,239,000 bushels compared with 94,834,000 on March 18 and $110,173,000$ a year 9 go.

STELL PRODUETION in February amounted to 239,600 tons, down 17,100 tons from the Jonusry figure, but up 10,400 tons over February last year.

RETALL Brim b OF NEN GOTOR VEHICLES amounted to 13,238 units in February valued at $\checkmark 25,518,198$, showing decreases of 16 per cent in number and six per cent in value.

COMEREIAL FAILURES and the amount of faulted liabilities showed further incresse in 1947, when the number was 545 as compare with 278 in 1946, and the liabilities, $10,077,557$ as against $\$ 5,966,153$.

CRE NERY BUTMER GTOCES in nine cities of Cen te on April la mounted to 4,418,514 pounds compared with $6, .405,779$ pours on the corresponding date last year.

NUBBLR OF DIVORCD GUnNTAD in Canada continued upward in 1947 for the eighth successive year to reach a now peak of 7,942, an increase of 259 over the grevious reccri fisure of $7,68 j$ in 1740 .
C.R LOADINGS on Canadian railways fur the week ending March 27 declined to 68,813 cars from 76,239 for the preceding week, $\hat{i}$ loud conditions in various localities and the holiday on Goat Friday being factors in the decrease.

DOMINION COST-OF-LIVING INDEX AT NEW HICH POINT ON MARCH I

The Dominion Bureau of Statistics cost-of-living index, on the base $1935-39=100$, reached an alltime high point on 及arch 1, standing at 150.8 as compared with 150.1 on February 2. Although this placed the index slightly above the July, 1920 peak of 150.6 , the increase during February was the smellest recorded in seven months. The increase in this series since March last year amounted to 21.9 points. From August 1939 to wierch 1 this year, the increase in the Dominion cost-of-living index was 49.6 per cent.

The rise between February and hiarch this year was contributed entirely by the non-food sections of the index. The food group actually declined fractionally from 186.1 to 185.9 as price decreases for eggs and citrus fruits outweighed increases for vegetables; changes in other food sub-groups were mixed and comparatively small.

The sharpest rise came in clothing which a dvanced from 165.1 to 169.9. Homefurnishings and services moved up from 159.9 to 161.2 and fuel and light from 120.1 to 121.0 . The rent remained at 119.9 , and the miscellaneous items series at 122.8.

## INDEX NUMBERS OE' WHOLESALE PRICES

The weekly indexes of industrigl materisl prices, on the base $1926=100$, everaged slightly lower in Narch. Declines in gum rosin, hides and raw wool proved of more importance than increases in oats, steers, hogs, raw cotton, raw rubber and zinc and depressed the index from 145.5 for the weak ending February 27 to 145.0 for the week ending March 26. This was 3.2 points below the peak of 148.2 for the woek ended January 23. Canadian farm products moved from 138.6 to 138.5 in the same period, as incresses in rye, oats and livestock failed to offset reductions in potstoes, hay and hides.

## COMVRRCIAL FAILURIS IN 1947

Commercial failures and the amount of defaulted liabilities showed a further increase in 1947, whan the number was 545 as compared with 278 in 1946, and the liabiцities, $\$ 10,077,557$ as against $\$ 5,966,153$. The lowest level in the period covered by official records was shown in 1944 when war activity reduced business fatalities to a minimum.

During the yeer there were 15 failures in the Horitime Provinces as oompared with five in the preceding year. The failures in Quebec increased from 236 in 1946 to 422, while in Onterio the number was augmented from 20 to 72 . In the Prairie Provincos, a cons iderable increase was also shown, failures numbering 12 compared with five while in the Pacific Province failures increased from 12 to 24.

The failures in trade numbured 153, compared with 77 in the preceding year. Failing manufacturing concerns increased from 57 to 152, while in the primary industries, the number rose from nine in 1946 to 13 . Construction firms increased from 32 to 57, and in transportation 20 failures occurred compared with 14 in 1946. Five fallures were shown in finance for the yesr, and 92 in services of different classes.

## PROJUCTION OF PEAT IN 1946 Canadian production of peat moss in 1946 amounted to

 96,800 tons compared with 84,000 in the preceding yesr, and the value rose to $\$ 2,396,000$ 9s against $\$ 2,011,000$. Commercial production of peat fuel totalled 145 tons as against 118 tons, valued at $\$ 1,300$ and $\$ 1,100$ respectively. Feat moss is used mainly as poultry and stable litter, in horticulture, and as insuleting meterial.INDUSTRL:L EMELOYNENT GND FTYROLLS AT FEBRURYY 1

There was a pronounced contraction in industrial employment throughout Canade at the beginning of February. The 18,560 leading employers in the eight major industrial divisions furnisbing returns to the D minion Bureau of Statistics had $s$ working force of $1,955,825$ men and women as compsred with $2,002,819$ at the first of Jenuery, a decline of slmast 47,000 persons, or 2.3 per cent. The Index number of employment, based on the 1920 average is 100 , declined from 193.7 at the first of Jenuary, 1948, to 189.2 at February 1, as compared with 180.7 at the same date a year ago.

The weekly salaries and wages distributed at February $l$ by these firms totalled $\$ 75,627,000$, which wes four per cent greater than their disbursements of $\$ 72,655,000$ in the holiday week of January l. Average weekly earnings, in the eight leoding industries was $\$ 38.67$ as compored with $\$ 36.28$ a month earlier and .35 .03 at February 1 lsst year.

The decrease in the number employed was due in part to sersonel cuses, in part to the industrisl dispute in the westorn cal fields, in part to shortage of ges brought about by unusually inclement weather, and in part to other fectors. hanuractuing as a while showed decidely less-tnan-normal recovery from the year-end losses in employment reflected in the statistics of the preceding montily survey; within this division, the iron and steel group was particulerly alfected by the fuel situstion. In meny cases, however, the lay-offs in that industry were not of lons duration.

Seysonal curtailment on a large sce le was indicated in employment in trede. Lozeing, construction and transportation also released substantial numbers of workers, although the purcentege losses were much smaller then those in retall trade. The declines in the lest two industries were seesonel, while that in logging was at variance with the trend indicated at February 1 in 17 of the 27 rreceding years for which duta are evailable.

The strike of western coal miners had an especially serious offect upon the situation in the three most westerly provinces, and decidedly lowered the level of employment in mining as $s$ whole throughout the Dominion. Reductions on a relatively small scale were indicuted in hotels end restaurants, while communications, leundries and dry-cleanirg establishments showed moderate inprovement.

## SECURITY FRIGL ITDEXES

April 1 March 25 March 4
$(1935-39=100)$

## INVESTORS' PRICE INDEX

| (100 Common Stucks) | 105.5 | 103.4 | 101.4 |
| :---: | :---: | :---: | :---: |
| 76 Industrials | 100.2 | 98.0 | 95.6 |
| 16 Utilities | 112.4 | 109.2 | 107.8 |
| 3 Bunks | 125.1 | 126.0 | 127.7 |

MINING STOCK PRICE INDEX


MAN-HOURS LND HOURLY ELRNINGS
The number of hourly-rated wage-earners employed in manufactuing at the beginning of February showed a very slight increase as compared with Januery l, accompanied by a considerable rise in hours worked, and in the aggregate weekly wages. The gains in the hours and the Earnings were largely due to a return to more normal warking conditions following the usual holiday losses reflected in the statistics for the weak of January 1.

The 6,370 establishments furnishing date to the Dominion Bureau of Statis tics indicated 770,537 hourly-rated employees at the date under review, when their hours were given as $32,967,852$. The sums paid to these workers at February 1 amounted to $\$ 28,528,845$. At Januery 1 , the reported wage-earners of the same firms numbered 770,306 , the hours $29,499,692$, and the weekly wages, $\$ 25,533,701$. The gain in the hours amounted to 11.8 per cent, and thet in the wages, 11.7 per cent.

The hours worked, on the average rose from 38.3 in the week of January 1 to 42.8 in that of Februery 1, 1948, when the average wes rather 1 ower then that Cf 43.5 at December 1, 1947. Average hourly earnings in monufacturing stood at 86.5 cents, showing a slight decline from the figure of 86.6 cents at Jenuary 1 , but excoeding the December l sverage of 85.6 cents.

WORLD PRICE NOVEIMNTS IN THE SECOND HALF OF 1947

Wholesalt price index numbers for most countries ad vanced to new post-war high points in the secma half of 1947, with increases dur ing this six-month period ranging from three to 35 per cent. Annual ancreases for 1947 were generally larecr than for 1940. Some series, notsbly those for the Uni ted States, France and Ezecholovakia, recorded smal ler annual gains in 1947, but these were cases where 1946 increases had been exceptional.

The rate of increase in the United Ststes Bur eau of Labour whulesale pri ce series accelerated in the second half of 1947 after a gradual rise in the first six months. \& June-December rise of 10.6 per cent left the index only 2.5 per cent below the Way, 1920 figure, which marked the peak level following Warlld War I. However, price increases throughout 1847 were lass rapid than the shary advances Waich hat occurred after the efneral suspension of commodity controls in mid-1946. The rise of 15.8 per cent recorded for 1947 was about lalf the net increase accumulated in 1940. The whole price picture in the United States, has of course been modified by the sharp February 1948 break in primary cummodity markets.

The Canadian wholesalo prico index ruso 12.3 per cent from June to December, 1947. An increase of 28.1 per cent for the year was the greetest percentage increase to be recorded for any single yeer by this series. The Docember inder wes 12.7 per cent below the 1920 peak of 164.3 recorded in May. Wholesale prices in the United Kingdon mounted 7.2 per cent between June and December, 1947. The 12 -month rise of 13.1 per cent was the larigest annual increase recorded since 1940. Food and tobacco prices which had maintained comparative stability since 1940 were uf 9.8 per cont in 1947, while foods alonz rose 6.5 per cent. Industrial materials and manufjctures rose 14.9 per cent in 1947. A rise in the Moxican index in the second half did not offset earlier declines; the Novimber indax showed a two per cent loss for the year to date in contrast to a gain of 18 per cent in 1946.

Among cost-of-living series, Czechoslovakia and Norway showed declines in the second half of 1947 and for the year. Other Euoprean series continued to record moderete increeses with the exception of countries where current index numbers are upwards of ten times pre-war levels, e.g., France and Itely.

The new interim index of retail prices for the United Kinydom rose four per cent from June to December. Cost-of-living series for Canada and the united States accelerated their rise in the second half of 1747, with increases of 8.2 per cent and 6.3 per cent respectively. Avoilable index numbers for iustralis end New Zeeland recorded moderate increases in the first three quarters of the year. Price controls in both countries were retained throughout 1947.

NEW FARM INCOINE IN 1947 HIGEST ON HECORD

In spite of a continued rise in ferm operating expenses, the net income of Conadian formers from farming operations in 1947 reached a total of $\$ 1,259,711,000$, the highest figure recorded since the compilation of comperoble stutistics back to 1938, according to preliminery estimates by the Dominion Bureeu of Statistics. This figure compares with the revised estimate for 1940 of $\$ 1,160,755,000$, and the rovised figure for 1944 of $\$ 1,242,718,000$, the previous hizh record.

Farm casn income also ostablished on all-time high record of $11,990,019,000$ as ageinst $\$ 1,752,682,000$ in the precedins yeur, and there were further increeses in the value of home-cunsumed farm produce. while the value of farm-held yecrend inventories of live stuck and arains declined $\$ 100,111,000$, it failed to offset gains in cash incume end income in kind, the latter risi $n$, from $\$ 300,557$, voJ in 1946 to $\$ 323,405,000$. is a result, pross income for ly47 elso set a record, asgregating $2,213,973,000$ compered with $22,012,015,000$ in 1946 .

Farm operating uxpenses in 1947 continued the upwerd climb which boceme quite noticeable in 1946. From $868,210,000$ in 1946 this item. rose to $\$ 965,838,-$ 000 in 1947, a gain of approximately 11 per cent. While geinswere registcred for nearly all of the expense items, the most significent increase occurred in the case of live stock feeds which climbed from approximetely $198,975,000$ in 1946 to $253,790,000$ lost yer.

With the exception of Nove Scativ ena British Columbis, all of the 1947 provincial not incomes were larger thon in 1746 and without exception they were ebove the 1945 fizures. Comprea with 1,46, the greatest sbsilute gain in provincial net inc me sccurred in Seskatchewan, while on a percuntige basis, Sasketchewen and ilberta, with gains of 19.6 and 19.3 per cent, respectively, were in the lead.

Not income was as follows by provinces, in millions of dollars, tutals for 1946 being in brackets: Prince Eaward Islan̉, $\$ 11.1$ ( $\$ 10.4$ ); Nova Scotia, 18.9 ( 23.0 ) ; New Brunswick, $\$ 28.2$ ( $\$ 27.1$ ); Quebec, $211.2(810.9)$; Ontario, $\$ 342.4$ ( 332.6 ); ManitJba, 118.5 (8104.4); Sask tchewan, 2273.1 (\$228.4); Alberta, $\$ 203.3(\$ 170.4)$; Eritish columbia, $53.0(\$ 53.5)$.

STOCKS OF CRELNERY BUTTLR IND CHELSE ON APRIL 1 $11,687,097$ pounds on wierch 1 and $0,405,774$ pounds on保 Bureau of Statistics. Uhecse stocks on April 1 totalled 14,323,461 pounds compared with $16,468,855$ pounds on March 1 and $11,182,56$, pounds on April 1,1947 .

Creamery tutter stocks on hipril l were as follows by cities, totals for the same date last yesr beins in breckets: quebec, $110,120(424,503)$ pounds; Montreel, 1, $106,633(2,305,772)$; Torunto, $795,882(1,067,234)$; Winnipus, 600,477 (1,215,826); Resina, 105,260 (119,119); Jaskation, $102,237(198,195)$; Eamonton, $278,820(170,086)$; Celzery, $297,582(124,328)$; Vencouver, $960,503(218,716)$.

STOUKS AND MARKETINGS OF WHPAT AND COARSE GRATNS

Stocks of Canadian wheat in store or in transit in North America at midnisnt on March 25 totalled 92,239,000 bushels compared with $94,834,000$ on March 18, and $110,173,000$ on the corresponding date last year, according to the Dominion Bureau of Statistics. Visible supplies on March 25 this year comprised 89,023,000 bushels in Canadian positions and 3,216,000 bushels in United States positions.

Deliveries of wheat from Farms in the Prairie Provinces during the week end ing March 25 amounted to $1,202,000$ bushels compared with $1,078,000$ in the preceding week, bringing the aggragate for the period August 1 - March 25 to 207, 459,000 as compured with 201,161,000 in the similar period of the preceding crop year.

The following quantities of coarse grains were also delivered from farms in the Prairie Provinces during the week ending Waren 25, totals for the preceding weok being in brackets: oats, $575,500(521,100)$ bushels; barley, 226,400 (191,300); rye, 5,300 (2,000); flaxseed, 15,700 (16,300).

Overseas export clearances of wheat during the week ended harch 25 totalled $1,371,500$ bushels as compared with $2,173,600$ in the corresponding week last year. Cumulative total for the period August 1 - Harch 25 was $82,414,400$ bushels compared with 91,886,000 in the like period of 1946-47.

FEWER CATTLE, SHEEP AND IORSES ON CANADIAN EARISS

The number of cattle on farms at December 1, 1947 is estimated at $8,943,500$, a decline of 72,000 or slightly less than one per cent from the same date in 1946. The number of milk cows at $3,666,600$ is 50,000 below the figure for 1946. Increased merketings since the date of the survey indicate that some liquidation of cattle is taking place. This adjustment of numbers to the feed supply suggasts a somewhat more pronounced downward trend for the remaining part of the feeding season.

The number of sheep on ferms, estimsted at $1,586,700$, is 11 per cent lower than at December 1, 1946. Survey returns indicate that the 1918 spring lamb crop will be smaller in all provinces. Where increases in numbers over December 1940 have occurred they appear to be due to holding over last yeer's lambs for later marketing.

The number of horses on frms continue to decline, the December 1, 1947 estimate at $1,979,400$ being 11.8 per cent below the estimate for the same date in 1946. Decreases occurrea in all provincas.

## RAILWAY FREIGHT TRAFFIC AT PEACETIVE PEAK IN 1947

Tutal freight carried on Canadian railways during 1947 amounted to $152,705,372$ tons -- an unprecedented peacetime volume, and wes exceeded only in the war years 1943 and 1944 when totals were $152,949,096$ and $154,845,277$ tons, respectively. A gain of $14,173,516$ tons or 12 per cent over 1946 was recorded. Principal increases over 1940 were in wheat, corn, rye, potatoes, iron, copper and other ores, send and gravel, petroleum, pulpwood, lumber, gasoline, iron and stefl, building matcrials, sutomobilos, newsprint, wood pulp nd in other manufactures and miscellaneous. Declines from 1946 were shown in tonnages of hay and straw, apples, and other agricultural products, cattle and sheep, wool, bituminous coal and coke, cordwood and fresh fish.

## CiR LOADINGS ON CANADIaN RAILWAYS

Car loadings on Canadian railweys for the week ended iferch 27 declined to 68,813 cars from 70,239 cars for the preceiing week, flood conditions in verious localities and the holiday on Good Friday being factors in the decrease. Cumulative loadings for the 13 wieks ending March 27 amounted to 928,960 cars, as compared with 884,982 cars, the larg increases being live stock 4,146 cars, frush meats 1,386 cars, coel 6,399 cars, ores 4,514 curs, send 3,195 cers, pulpwod 18,762 cers, lumber 3,910 crirs, gasoline and oils 5,327 cors, sugar 833 cars, implements, tractors, machinery 2,600 cars, and l.c.l. merchandise 5,417 cars.

## DECLINE IN SALLS OF NEW MOTOR VEHICLES IN FkBRUNTY

Roteil sales of new motor vehicles amounted to 15,238 units in February, and their value was $\$ 25,518,198$. The decrease from February lest year, when 15,806 vehicles sold for $427,259,532$, was 16 per cent in number and six per cent in retail value. This reduction, the first over a considerable poriod, was partly the result of import restrictions which beceme effective in the latter part of 1947.

Commercial vehicle sales, which had fallen below the corresponding 1947 volume in January, recorded a slight increase in February. The totals were 4,923 for Februery 1947 and 5,134 for February, 1948. Sales of new passenger cars, on the other hand, iropped sharply to 8,104 from 10,883 units in February, 1947.

PRODUCTION OF CANADA'S LPADING MIN:RALS DTURING JinNUATY rulcased by the Dominion Eureau of Statistics. Excaltions were coal, lead, sal ond zine.

Output for the month was as follows, totals for January 1947 being in brackEts: asbestos, $46,633(44,058)$ tons; cement, $500,492(403,933)$ barrels; clay products, $993,155(\$ 863,266)$; coal, $1,385,776(1,700,463)$ tons; copper, $40,394,-$ $610(28,892,159)$ pounds; Peldspar, $3,486(1,952)$ tons; gold, $274,104(234,137)$ fine ounces; gypsum, 138,534 (95,370) tons; lead, 22,135,773 $(25,152,806)$ pounds; lime, $77,412(74,595)$ tons; naturel gas. $6,186,254(5,770,806) \mathrm{M}$ cubic fuat; nickel, $21,548,837(17,447,552)$ pounds; petroleum, $775,628(597,572)$ barrels; salt, $55,775(61,854)$ tons; silver, $859,901(767,654)$ fine ounces; zinc, $34,332,-$ $614(35,062,672)$ pounds.

PRODUCTION OF IRON AND STEEL IN FiBRUHRY

Production of all but four of Canade's 16 leading minerals was higher in Jenuery than in the corruary fisure, but up 10,400 tons over February last year, eccording to the Dominion Bureeu of Statistics. During the first two months of this year, 496,400 tons were produced compered with 479,000 in the seme period of 1947.

February output of pig iron totelled 151, 100 tons compared with 160,000 in the preceding month and 150,600 in February last year. In the two months, Jenuir y and February, 3ll, 200 tons were produced compared with 327,900 in the like period of 1947.

The month's output of ferro-alloys totalled 11,800 tons compsred with 17,100 in January and 9,400 ir Februany 1\%7, bringing the two-munth fi uro to 23,900 tons compared with 1y,000.

Cenadian production of gold during Jenuary totalled
274,104 fine ounces compared with 274,686 in the previous month and 234,137 in the corresponaing month last year, according to the Dominion Bureau of Statistics. Production follows, by provinces, totalsfor January 1947 being in breckets: Quebec, $55,103(36,822)$ fine ounces; Ontario, 170,827 (160,863); Manitobe.and Saskatchewan, 14,229 (24,893); Eritish Columbia, 27,457 (16,161); Yukon, 19 (370); Northwest Territories, 6,464 (4,661); Nove Scotia, nil (301) fine cunces.

STOCKS OF INGOT-MLKERS' NON-FARROUS SC.KAP METAL

Stocks of ingot makers' non-furrous scrap metal at the end of Jenuary amounted to $2,322,000$ pounds, compared with 2,567,000 pounds held on the first of the month. fomount purchased or received during the month was $2,849,000$ pounds, end the total used or sold, $3,194,000$ pounds. Stocks of secondery non-ferrous ingot \&t the end of Jarusry amounted to $2,967,000$ pounds as egairst 3,336,000.

## SALTS OF ELECTRIC STORAGE BiTTHRIES AND FhRTS

Sales of electric storage batteries and parts bt principal Conadian praducors in Fobruary were valuod at $\$ 1,147,000$ compared with $1,265,000$ in January and $\$ 1,106,000$ in the corrosponding month last year, acoording to the Dominion Burcau of Statistics. During the first two months of this year, sales azgregated $\$ 2,414,000$ as compared with $\$ 1,966,000$ in the similar peri od of 1947.

## ASBESTOS PRODUCTS INDUSTRY Value of asbestos goods produced in Conada in 1946

 stood at a new high point, amounting to $\$ 6,409,000$, an increase of a Lnost 13 per cent over the 1945 total of $\$ 5,677,000$, according to the Dominion Buresu of Stetistics. The products included brake lining valued at $\$ 2,060,000$, boilers and pipe covering valued at $\$ 360,000$, clutch facings $\$ 475,000$, asbestos packings $\$ 210,000$, and all other products, such as asbestos gaskets, cloth, yarn, dryer relts, cements, etc., at $\$ 3,273,000$. Exports and re-exports of asbestos products amounted to $\downarrow 654,000$ as ageinst $\$ 342,000$ in 1745, While the imports totalled $\$ 2,320,000$ compared with $\$ 2,214,000$.DIVORCES GRANTED IN GANidá REAGED NEW PELK IN 1947

Number of divorces granted in Canada continued upward in 1947 for the eighth successive year to reach a new peak of 7,942 , an increase of 259 over the previous record figure of 7,683 in 1940 , according to preliminary figures released by the Dominion Bureau of statistics. The $2 y 47$ rise however, is considerably below the increases in the preceding three years, compr ing with 2,607 in 1946, 1,238 in 1745 and 525 in 1944. It brings the rate per 100,000 population to 63.2 as eguinst 62.5 in 1946 and 18.4 in 1739, wien 2,068 divorces were granted.

In contrast with 1946, when the re were increases in overy province, the number granted was higher in 1947 in five provinces and lower in four. Ontario had 3,252 divorces as compered with 2,639 in 2946, accounting for neerly 41 per cent of the Dominion total. British Columbia wes again second in number with 1,826, representing ebout 23 per cent of the total but down from 2,005 in the previous year. Alberta had 831, also a decrease from the 962 recorded in 1946; while the number in Manitobe advancei to 665 es compored with 636 , and in Seskatchewan slightly to 503 as against 505 in the precuding year.

Of the remaining four eastern provinces, the number for quebec increased to 348 compered with 290 in 1946 and for Prince Edward Island to 18 as against four, while divorces for New Brunswick declined to 236 compared with 382 and for Nova Scotia to 207 compared with 260 in 1946.

Sales of radio receiving sets by Canadien producers were sharply lower in January, totalling 39,046 units compared with 60,041 in the corresponding month last year, a decline of 41 per cent, according to the Dominion Bureau of Statistics. Imports and exports of radios also were reduced, the former falling from 3,749 units in Jan uary last year to 288, and the latter from 8,338 units to 1,394 .

Producers' sales in January were lower in all sections of Caneda, totals being as follows with those for January last year in brackets: Maritimes, 2,656 (5,511) units; Quebec, 7,798 (12,643); Ontarin, 19,216 (29,638); Manitoba, 2,706 (4,565); Daskatchewan, 1,534 (3,079); Alberta, 1,830(4,456); British Columbia, 3,246 $(6,149)$.

STOCKS OF HIDES AND SKINS AND PRODUCTION OF FINISHED IEATHITR

Stocks of raw cattlo nides held by tenners, peckers and dealers th the end of February amounted to 695,200 , an increase of 13 per cent from the February 1947 figure of 614,700 , according to the Dominion Bureau of Statistics. Stocks of celf and kip skins increased from 516,200 to 710,600 , and horse hides from 55,200 to 68,100 , gost and kid skins from 181,300 to $185,-$ 400 , but sheep and lamb skins fell from 82,700 (dozen) to 61,600 (dozen).

Froduction of cattle sole lesther in Februery amounted to 2,401,700 pounds compared with 2,647,900 in the same month lest yeer. Output of cattle upper leather totalled 3,139,200 square feet compared with 3,507,200, while the production of glove and germent leather amounted to 417,800 square feet as against 464,300. Production of calf and kip skin upper leather totalled $1,293,500$ square feet compored with $1,447,400$.

## OUTPUT OF PROCESSED FOODS IN 1947

Figures on the production of principal processed food items during the celendar year 1947 have been released by the Dominion Burecu of Statistics. Among the commodities, the production of soda biscuits fell from $61,690,432$ pounds in 1946 to 52,587 , 333, while the output of plain and ancy biscuits rose from $80,457,067$ pounds to 104,332,432. Chocolste confeetionery in burs advanced from 39,304,190 dozen to $47,469,086$, and in bulk and prokeges from $28,204,732$ pounds to $34,391,892$, while suger confectionery increased from 44,999,097 pounds to 60,714,999.

There was a sharp increase in the output of baked beans from 27,890,287 pounds to $92,728,712$, but a decrease in foods prepered for infants from 20,188, 916 pounds to $18,885,903$. Jans increased from $72,183,665$ pounds to $88,864,250$, jellies from 2,389,261 pounds to $4,053,307$, and mermioles from 20,194,325 pounds to $22,294,653$. Picklus end relishes increased from 2,369,243 pounds to 4,304,080.

Canned tometo soup rose from $4,201,650$ dozen tins to $6,577,972$, vegetable Soup from 4,663,955 dozen to $5,430,192$, tut other canned soups fell from $16,415,-$ 830 dozen to 7,928,634. Tom to cetsup increased from 23,581,960 pounds to 24,076,743. Ready to serve cereals totrlled $75,821,340$ paunds compared with 79,165 ,320, processed cheese $37,183,537$ pounds compred with $30,781,641$, dried and powdered eggs 13,613,616 pounds compared with 7,419,872.

There was less dry macaroni produced during 1947, but more was canned, the former amounting to $77,537,935$ pounds compared with $80,160,009$, snd the latter 24,226,614 pounds compared with $8,405,114$. Mincemeat increased from 3,702,648 pounds to $10,595,465$. Peatnut butter production rose from $8,341,484$ pounds to $20,749,442$, but salted and roasted peanuts fell from $15,721,740$ pounds to $13,-$ 351, 317.

Eroduction of jeliy powders rose sherply during 1947, totaling 8,813,233 pounds compared with $4,770,093$, and puding powders $9,502,455$ pounds compared with $0,097,628$. Salad dressings and sandwich spreads were slight ly lower, the former amounting to $7,023,348$ pounds compared with $7,822,421$, and the latter 2,483,275 pounds compared with 2,539,528. Fresh yeast production increcged from $18,241,338$ pounds to $25,032,425$.
dimong the canned mots, production of spiced pork and ham rose from 17,953,104 pounds to $23,898,295$, but cenned beef stews and boiled dinners fell from $17,910,185$ pounds to $12,374,946$. Sharp decreases were recorded for meat pastes, which fell from $20,639,736$ pounds to $14,074,566$ an meat lunch from 62,260;078 pounds to $26,828,725$.

HOUSHOLDS MD FMIILIES IN
MLNITOB. $A T$ THE 1946 CFNSUS were 175,534 households in ifanitoba on June 1 , 1946 , of which 92,265 were in rural oreas and 83,269 1946, of which 92,265 were in rural areas and 83,269 in urban gress, a coording torevised figures of the 1946 Census of the Proirie Provinces. Total population of the province ot that dite was 726,923.

Family kouseholds, i.e., those in which the head of the households is oiso head of a family, numbered 154,344 or nearly 83 per cent of the total households. approximstely 70 per cent or lu6, 791 family households were living in owner-occupiud dwelings. This proportiun was higher in rurol areas et almost 80 per cent.

There were 17,008 hiuseholds with lodgers or almost 10 per cont of the total hous eholda in 1946, as compared with 12,540 or 7.1 per cent in 1941 . The number of households with lodgers in urben centres was 12,321 or 75.4 per cent of the totel number of householis with loigers. The number of households witn two or more families was 15,678 or 8.9 per cent of the total housenolds.

Thu average size fernily in Manitsba at the 1946 Census, was 3.6 persons, while the number of femilies was 170,145 . Of tais tutal, 54,655 or 31 per cent were composud of twa persuns, 45,909 or 26.1 per cent of throe persuns, 63,303 or 35.9 pur cent haj fr m four to six persons in the fomily, 20,016 or 7.5 per cont firom seven tu nine persons ent 2,257 or 1.3 per cent had 10 persons or mure.

There were 277,035 chilleen of 24 years and under living at home at the cunsus late. Of this number, 172,401 or 62.2 per cent were living in rural aress ss compared with 104,634 or 37.8 per cent living in urban areas. The number of children under 14 yeers of age was 177,908 or 64.2 per cent of the $t$ otel chilaren living, at home on June 1, 1946. Of the 99,127 children 14 to 24 yeurs of age at hime, 42,500 or 42.9 per cent were at chool and 44,655 or 45 per cent were geinfully occupled.

MiCHINERY ON FHRNIS IN ALBERTA. There has beena steaty incrase in farm machinery showed a decrease in Alberta, except in the case ff binders which bers betweun 1941 and compared with 1936, and qut mobiles which declined in numthe Dominion Bureau of Statistics. The greatest nary census figures released by tractors which totalled 48,756 , an increnseatest numerical increasa has been in 834 over 1936. The number , fi grain combenes of 12,311 over 1941 , and a ri se of $23,-$ with 10,650 combines reported grain cumbines more tinan doubled between 1941 and 1946, 1941. This is more than triple the 2,909 corabine s.reported in cumbines repurted in motor trucks reported on farms in 1440 showed an increase or 3,939 or 27.1 per cent compered with 1941, and an increase of 10,795 or 141.0 pur cent compared with 1936. There was a decrease of 2,547 automobiles or 5.8 per cent compared with 1941 , but tiis is still 5.9 per cent more than the numbir reported in 1936.

The number of binders on farms was enumerated in 1946 for the first time since 1936, and showed a decline of 8,717 or 11.7 per cent in the ten-year period. There was a slight increase over both 1941 and 1936 in the number of threshing machines with 12,923 reported in 1946 compared with 12,753 in 1941 and 12,539 in 1936.

In the ten-year puriod between 1936 and 1946 there was a large increase in the number of electric motors on farns, with 8 , 082 reported in 1946 compared with only 2,150 in 1941 and 1,866 in 1936.

## REPORTS ISSUED DURING THE WEDK

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