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## --- HIGHLIGHTS OF THIS ISSUE ---

CANDA'S MURGH\&NDSE EXFORTS IN HUGUST amountci t: $224,100,000$, slightly above last year's correspondin\% totsl of $\pi 221,300,000$, but down $\$ 20,800,000$ from the July fisure of $6250,700,000$.

FROSFEOTS FOR THE WORLD WHEAT JROP in 1948 indicato thet the production may be around 6,250 nillion bushels, some four per cent above the 1935-39 averaee and seven per cent above the ly47 level.

INTHRN TIOHL TRANSAOTIONS IN SHCURTTIES between Canada and other countries in July resulted in a sales balance for the first time in 12 months.

EMPLOYNUNT iND PiYROLIS IN LFidING ESTABLISHANTS in the principal industrial groups at the first of iurust show a further upwara movement in all provinces excert onteris.

THE GNERAL INDEX NUWBER OF WHULESALE CONMODITY HRICES, on the base 1920=100, rose sharply in fugust to reach 157.3 , the highest since musust 1920 , when the index stood at 160.2.

LINDINGS IN THE SEA FISFHRIES OF CANEDA in hu ust were jnly slightly greater than in the same montin a year ado, but the value was 65 per cent hisher.

STOCKS OF CRENMERY BUTTER in nine cities or Canada un September 24 emounted to $33,135,000$ pounds compared with $32,809,000$ on September 17.

STOCKS OF WHEAT IN STORE OR IN THANSIT in Nurth smerice at milnisist on September 16 totalled $126,121,000$ bushels, an increase of $32,623,000$ over the September 9 . figure and $22,425,000$ higher than on the same date last year.

WHEAT FLOUR FRODUCTION IN GUGUST amountal to $1,617,752$ tarrels, the lowest monthly sutput since July, 1942.
 ment Insurance Commission in iusust totalled 32,182 as compared with 33,790 in July and 22,373 in the currespondine munth last year.

EんRNINGS OF CLNADIAN RAIDAKYS durins 1947 totallua \$735,178,000, an increase of 9.3 par cent over the preceding year.

EXPORTS TO UNITED STKTES UF SH:RPLY IN AUGUST; TOTAL SLIGHTLY ADVANCED

Adaing to the gains of previous months this year, Canada's merchandise exports to the United States showed an increase of 39 per cent in fugust, being valued at $\$ 113,953,000$ as compared with $\$ 31,408,000$ in the same month last year, according to the Dominion Bureau of Statistics. Cumulative volue of exports to that country during the eight months ended fugust was $88878,-$ 933,000 compares with $\$ 645,498,000$ in the similar period of 2947 , a rise of 36 per cent.

Continuing the trend of preceding months, exports to the United Kingiom fell from $\$ 66,044,000$ in fugust last yeer to $\$ 52,519,000$, and in the eight-month period from $\$ 488,127,000$ ta $\$ 468,228,000$. Lower figures were also recorded for exports to Latin American countriea and to most other principal markets.

Total exports to all countries in August amounted to $\$ 224,100,000$, slightly above last year's corresponding total of $\$ 221,300,000$, but down $\$ 26,800,000$ from the July figure of $\$ 250,900,000$. Aggregate value for the eight months end ing August wes $\$ 1,875,100,000$ compared with $\$ 1,786,300,000$ in thie similar period of 1947, an advance of almost five per cent.
hmong the leading markets in husust, expurts to thu Union of South mirich rose from $\$ 3,065,000$ a year ago to $\$ 8,713,000$, Netherliends from $\$ 4,126,000$ to $\psi 4,653,000$, but shipments to India and Pakistan fell frum $\$ 4,769,000$ to $\$ 1,473,000$, Australia from $\$ 4,723,000$ to $\$ 2,777,000$, New Zealand from $\$ 5,630,000$ to $\$ 1,272,000$, Belgium from $\$ 4,026,000$ to $\$ 2,250,000$, France from $\$ 8,962,000$ to $\$ 4,071,000$.

Seven of the nine main commodity groups showed advances in Aukust, most noteworthy gain being registered by non-ferrous metals and products. In this group there were marked increases in aluminum, copper, leed, ana zinc and a small decline in nickel. The agricultural and vegetable products group decreased in the month, due in the main to declines in whest and whest flour. Changes in the remaining groups were of moderate proportions.

The following tible shows the velue of exports by main commudity groups in August, with comparstive figures for iugust 1947 and 1938.

|  | $\begin{aligned} & \text { August } \\ & 1938 \\ & \hline \end{aligned}$ | $\begin{aligned} & \text { su us st } \\ & -1947 \end{aligned}$ | August 1948 |
| :---: | :---: | :---: | :---: |
| digricultural, Vagetable Products | 12.2 | 49.3 | 37.6 |
| Animals and naimal froducts | 9.7 | 26.2 | 28.1 |
| Fibres, Textiles and Products | 1.2 | 4.1 | 5.0 |
| Wood, Wood Froducts and 5aper | 21.1 | 75.8 | 78.9 |
| Iron and Products | 4.4 | 20.8 | 18.1 |
| Non-Ferrous Metela end Products | 15.2 | 25.6 | 34.3 |
| Non-Metallic Minerals, Products | 2.1 | 6.1 | 7.4 |
| Chemicals and Allied Products | 1.4 | 6.0 | 7.0 |
| Miscellaneous Commodities | 1.7 | 7.3 | 7.8 |
| TOTAL DOMFSTIC EXFORTS | 67.1 | 221.3 | 224.1 |

STOCKS OF CREAMERY BUTTER IN NTNE CITIES OF CAN:Dis

Stocks of creamery butter in nine cities of Canada on September 24 amounted to $33,135,000$ pounds compared with 32,869,000 on September 17. Holdings were as follows by citios, totals for Soptember 17 being in brackets (all figures in thusands): Quebec City, 4,688 (4,011) pounds; Montreal, 11, 509 (11, 674 ); Toronto, 3, 793 ( 3,850 ); Winnipeg, 5,612 (5,499); Regina, 414 (431); Saskatuon, 226 (272); Edmonton, 2,402 (2,059) ; Calgary, 1,731 (1,761); Vanc uver, $2,760(2,712)$.
 BONOMY DURING DEFRESSION IND YROSFARITY

The fluctuations in Canade's annual output of goods and services over the 22 years from 1926 to 1947 are strikinply illustrated in figures contained in the annual report "National ficcounts, Income and Expenditure" released by the Dominion Bureau of Statistics. The report contains for the first time belencing tebles of the netion's income and expenditure back to 1926; previously published totals covered only the years back to 1938.

Between 1928 and 1933 Canedien production, measurel at market prices, dropped 42 per cent, from $\$ 5,985$ million to a depression low of $\$ 3,468$ million, the repurt shows. Apart from a slight recession in 1938, the gross nitional product muved steadily upward after 1933; but by 1939, the last pre-war yenr, it was still six per cent below the 1928 level.

During the wer years, production rose onormously, reaching 811,887 million in 1944. The following two yesrs were marked by a sligit levcling off, but in 1947 the value of goods and services prosuced reached an all-time high of $\mathbf{1 3 , 3 7 5}$ million, on incruase of 123 per cent over 1928 , and of 139 per cent over 1939.

These figures, the Bureau points out, meesure price chenges as well as changes in the real volume of production, and it is essential to bear this fact in mind in interpreting the fizures. For exan le, the ve lue of proluction increased by 139 per cent between 1939 and 1947, while prices generally, as indicatcl by the costof living index, rose approximately 33 per cent. Consequently, part of the increase of 139 per cent is zus to price increases. Nevertheless, it is clear that the real volune of goods and services produced approximately doubled between 1939 and 1947. On the other hand, between 1946 and 1947 tho gross neitional proluct increased by approximately 13 per cunt, while the cost-of-living index rose abut 10 per cent. Consequantly the increase in real goods and services proluced was relatively small.

In 1947, a phenomenally high level of investment in Cangda in plant, equipment, housing and inventories of 62,884 million absurbed 22 pur cent of total output. This compares with a very low lovel of investment spendine of p 116 million during the depth of the lepression in 1933 which accounted for only three per cent of total output. In 1928, during the heisht of prewer prostcrity, investment spending was in, 146 million, or 19 per cent of the total.

The tremendous expansion in jutput auring the war years was absorbed to a large extent by government spending for fililitery purposes; in 1944 government spending of $\$ 5,075$ milion accounted for 43 per cent of total jutput. By 1947, government spending had dropped sharply to $\psi 1,481$ milion or 11 per ecnt of total output. This compares with expenditures of 4589 million in 1928 and 7724 million in 1939, 10 per cent and 13 per cent of total output, respectively.

Personal expenditure on consumer goods and services was at a pre-war peak of $\$ 4,383$ million in 1529 . Thereafter it dropped sharply, reacising a low point of $\$ 2,848$ mlllion in $1933--3$ lecline of 35 per cent. Because total expenditure dropped even more sherply, by 42 per cent, the proportion of total uxpenditure accounted for by consumer spending increased from 74 per cent in 1929 to 82 per cent in 1933.

Botween 1959 and 194, personal expenditure ruse steraily frum $\$ 3,861$ million to $\$ 6,300$ miliion, an increase of 63 per cent. However, total expenditure rose even more sharply, and consequently consumer spending accounted for only 53 per cent of the total in 1944 as egainst 69 per cent in 1939. Personal expenditure continued to increase aftcr 1944, and in 1947 reached 88,888 million, or 66 per cent of total expenditure.

Personsl income receivel by Canadians from all sources -- eurncl or unearrad, and including income received in kind as well as in cash -- wes at its highest pre-wer levels, in 1928 and 1929, when it totalled 44,547 million and $\mathbf{w}^{4}, 532$ million, respectively. Thercafter, it droppel rapilly to a low of 2,758 million in 1933, a declinc of opproximately 39 per cent. Between 1433 and 1939 personel income rose steadily, reaching $\$ 4,291$ million in the latter year. Personal income increased rapidly during the war, and in 1947 reached an ell-time high of $\$ 10,279$ million, an incresse of approximetely 140 per cent over 1939. The Bureau points out, howover, thet these figures must be interpreted in the light of is ing or falling prices, which affect the purchesing power of the dollar.

Peronal direct texes absorbed only one per cent of persanal income in 1928. This proportion increasel during the thirties, and regched a hish of nine per cent during the war years 1943 to 1945 . In 1946 and 1947 , the proportion declined to approximately eight per cent.

In the years 1931 to 1934 , durins the lepth of the depression, people had to supplement their current incomes by the liquidation of assets or by borrowing. This process, which is callod "nesotive saving," resched its height in 1933 when consumer expenditure plus payment of liract texes exceeded personal incume by approximately six per cent. In 1935, seving again became positive, but it was not until 1934 that it exceeded the 1728 level. During the war, as e rosult of a shortoge of govis coupled with intensivs government cempaigns for seving, the percentage of current income saved rose repilly to a high of 20 per cent in the years 1943 and 1944. Thereafter it aropped sharily, and in 1947 the percentage of personal income saved was epproximately six yer cent, the same es in 1928.

An interesting sidelizht is thrown upon the condition of agricultural industry during these years. Between 1728 anu 1733 nut income ffarm pperstors fell by 36 per cent from 3693 million to 98 milion, a reflection of drousht in western Csnada coupled with drastic aeclines in the price of sericulturel proucts. ifter 1933, the trend was slowly upwart. B/ ly 39 net income from fermine operations was 4461 million, still 33 per cent below the 1928 level. Favoureble crop oonditions during the war and post-wer period, tojether with heavy demand for agricultural produce, brought about viry large increases in net income from farm production. Between 1941 and 1942 this figure virtuglly doubled, rising from $\$ 548$ million to $\$ 1,089$ million. In general net income from farm operators from farm production continued at a high level after 1942 , and in 1947 renched the record figure of 21,235 million, more then $2 \frac{1}{2}$ times the totel for 1939.

WHEA,T FLOUR PRODUCTION DOWN IN AUGUST

Froduction of wheat flour in susust amounted to $1,619,752$ berrels, the luwest monthly output since July, 1942 , according to figures releasci by the Dominion Bureau of Statistics. In August last year the total was 2,374,421 barrels. Wheat milled into flour durin; the month totelled $7,353,877$ bushels comperel with $10,782,386$ a year ago.

The following quantities of coarse grains were alse grouni during the month, totels for August last year being in brackets: oats, $1,711,837(2,242,607)$ bushels; corn, 131,521 (163,759); barley, 671,037 (796,276); buckwheat, 136 (750); mixed grain, $1,377,866(1,305,319)$.

WORLD WELAT PRODUCTION LIFGER MND BETTMR DISTRIBUTED

Prospects for the worla wheat croy in 1948 inlicate that the proiuction may be around 0,250 million bushels, some four per cent above the 1935-39 average and seven per cent above the 1947 level, states the Dominion Bureau of Statistics in its monthly review of tie wheat situation. Worla rye production in 1948, estimated at 1,605 million bushels, is geven por cent below the pre-wer average, but is eight per cent greater than the outturn in 1947.

Of at least equal significance to the increase over 1947 production is the favourable distribution of the 1948 crop. Proluction in the usual dericit areas of Europe ona Asia will be well obove 1746 and 1947 levels and should be sufficient to alleviate materially the chronic shortage situation winich has prevailed in must importing aress since the end of the war. Despite increased production in these areas, however, it is nticifetel thet import requirements will remain high. Bread is still retioned in many countries and seater brest-grain supplies will be required if rotioning is to be lifted and the quality of the bread inproved.

There is a desire on the part of those countrios where bread grain has been in short supply to build up their almost non-existent reserve stucks. In asia, requirements for food grains will remain larse, not unly to meet normal bread grain needs, but als to supplement a continued shortage of rico in deficit areas. To meet import demands for whest during the crop year, it is estimated thet worla exports may approach the 930 million bushels shipped in 1947-48. Of this amount, it is probable that the four major wheat exporting countries -- United States, Caneda, fustralia and Argentina -- will be in a position to suply et least 850 million bushels.
hocordine to a report issued by the office of Foreign hericultural Relations of the United States Departinent of Agriculture, worla exports of grain and grain products, exclusive of rice, during the year ended June 30 , 1948 , emounted to $34, t 12,000$ long tons, nearly all of it earmarkes for direct human consumption. This compares with $28,489,000$ tons ext orted in $1946-47$ and with the pre-war (1934-1938) average of 28,248,000 tons. The all-time recard was 40,600,000 tons in 1928-29, when exports cunsisted of $27,400,000$ tons of bread grains and 13,200, 00) tans of coarse grains.

STOCKS AND HWRKETINGS OF WHEAT HND COARSE CRAINS

Rerlecting thu swellins volune of leliveries of wheat from farms in the Frairie Frovinces, stucks in store or in transit in North america et midniegt on September 16 totalled $126,121,000$ bushels, an increase of $32,623,000$ bushels over the September 9 figure and 22,425,000 bushels higher than on the same date last year, according to fiegures released by the Dominion Bureau of Statistics.

Deliveries of wheat from forms in the Prairie Provinces during the week ending September l6 advanced to 34,480,000 bushels frum the preceding week's total of 31,489,000 bushels. During the elapsed portion of the present crop year, leliveries a.jeregated 107,022,000 bushels compared with $81,093,000$ in the similar period of the preceding or yy year.

The followins quantities of coarse grains were also delivered from farms in the Prairie Frovinces Juring the week ending Stetember 16, totals for the preceding week being in brackets: uats, $4,096,000(3,021,000)$ bushels; barley, $4,458,000$ $(3,826,000)$; rye, $738,000(1,504,000)$; flaxseal, $1,228,000(575,000)$.

SALES AND EURCHISAS OF SECURITIES BETWELN CINH.Dh ND OTHAR COUNTRIES

Internstional tfensactions in sccurities between Cenada and other countries in July resulted in a sales belance for the first
time in 12 months, accordins to the Dominion Bureau of Statistics. The balance, anounting to $\$ 1,700,000$, was due principally to net solcs of common and preference stucks and to sales of nuw Cenadian bond issues floated in Uanade. Transactions with all countries in the first seven fonths of 1748 resultad in a purchase balance of $i 14,100,000$. Total volune of trensactions, whicir had increased each month from a low of $\$ 28,500,000$ in Febru:ry to a higit of $\mathbf{w} 0,000,000$ in June, dropped to $344,900,000$ in July.

Transactions with the United Stetes in the month resulted in a sales balence
 monta. In trade with the United Stetes, net sus of Canadian stucks increased from 8500,000 in June to $2,200,000$ in July, end net purchasos of United States stocks valued at $\$ 2,500,00$ were replaced by net sales valued at $\$ 600,000$. Trensactions in bonds pruduced a purchase balance of $\$ 300,000$ in spite of salos of new Canedian issues valued at $\times 2,000,000$.

Trade with the United Kingiom in July totillea, 900,000. The purchase bolance of $\$ 500,000$ wias largely due to the repurchases of Cenadien stocks. In trele witil other countries, net sules of stocks wore practically belenced by net purchases of bonds. Thi ageregate volume of transactions durins the month was 600,000.

EMPLOYENT AND FAYROLLS HIGHER AT AUGUST 1

Eaployment and poyrulls in leading establisuments in the frincipal industrial groups at tile first of sugust show = further urw ind movement in ell provinces except Ontsirio, according to an savance tabulation by the Dominion Bure:u of Statistics. The increases in the reportel staffs veried from one per cont in Sesketchewen to 3.7 per cent in Quebec, while the decline in Onterio amunted to 0.6 per cent.

Basod on the $1 \not y 20$ averege as 100, the Dominion inlex number of employment reached a now all-time high level, stonilns at 200.7 , es conpared with 198.0 at July 1, and 192.6 at kujust 1, 1947, proviously the peak figure for mid-summer. During the war, the maximum index for fujust 1 was 185.9 , in 1943 . Construction and curtain othor nonmanufacturing industries roportud deciledly greatur activity at the buginning of hugust this year. Hanufacturing, hwover, wis jonerally quieter than at July 1.

The advance index number of pyrools at August 1 shovidage in of 1.8 fer cent as comparea with July 1. The adv nce fieure of per capit wokly erni gs of persons employed by leading firms in the eisht major industrivl aivisions stood at $\$ 40.66$, a now hish in the rocord dating from June 1, 1941. The fieuro at July 1 this year was * 40.43 , end that at fiusust 1,1947 , 830.53 .

In manufacturins, the advance index of employment declined irom 207.2 at July 1 to 206.2 at the boginning of iugust, and comperes with 202.5 at hugust 1 last yoar. On the other hind, the letest index number of fyrolls in these indus trics rose by 0.2 pur cent from July 1 , and was hicher by 14.3 per cent than at susust $1,1 \neq 7$. The advance fisure of per capita weckly enrnings of persons employed in leadig foctories wes 41.46 compred with 41.17 at July 1 , and 36.97 at August 1, 1947.

## CLATMS FOR UNEMELOYMENT INSURANCE

Claims for unemployment insurance benefit file in local offices of the Unemployment Insurance Commission ill itusust tatalled 32,182 as compered with 38,790 in July and 22,378 in the correspunding month last year, according to the Dominion Bureau of Ststistics. On Ausust 31, ordinery cleims on the live unemployment resister numbered 44,273 as compered with 43,546 ot the end of July end 37,350 a yeer ago. In addition, there were 3,083 claims on the live register as against 4,477 at the end of July and l, 720 at fugust 31, 1947.

A total of 55,035 beneficieries was pail $11,835,846$ for 944,430 conpensated unemployed days in August compared with 64,432 persons paid $2,082,207$ for $1,070,-$ 339 compensated days in July and 42,750 persons pa11 $41,515,868$ for 791, 850 days during August last yoar. The averame duration of the unemployment conpensated was 17.2 days in hugust, 16.6 days in July and 18.5 days in fusust last year. The averase amount of benefit pail per beneficiary was s 33.30 in Ausust, $\mathbf{2} 33.32$ in July and 835.45 in husust, 1947. The average am unt of benefit paia per compensated day of unomployment was, 1.94 in August, wl.95 in July and $\$ 1.91$ in fuegust last year.

SECURITY FRICE INDEXES

$$
\text { Sept. 23, } 1948 \frac{\text { Sept. } 16,1948}{(1935-31=100)} \quad \text { 上us. 20, } 1948
$$

Investors' Price Index


## Vinins Stack Price Index



FURTHER INCRENSE IN WHOLESKLE COITIODITY PRIOE INDEX

The jeneral index number of wh lesele commodity prices, on the base 1926-100, rose sharply in August to reach 157.8, the highest since August 1920, when the index stiod at 160.2 . The record high figure for this index is 164.3, registerod for lay of that year.

This year's fusust index stands 5.8 points above tat for July and 27 points above sugust lest year. All sub-group indexes increased over July this year, most marked rise being show for non-ferras metels, chemical products, vegetable products and animal products.

Sub-group indexes were as follows, with these for July in brackets: vegeteble products, 140.0 (132.3); animil products, 177.4 (170.2); textile products, 156.9 (155.5); wood produets, 188.8 (184.3); iron proucts, 163.3 (159.6); non-ferrous metals, 155.4 (143.9); non-metallic minerals, 136.0 (134.5); chomical products, 126.7 (116.7).
$\triangle U G U S T$ LANDINGA OF FTSH LOWER; REACH \& PFAK IN VmLUE

Landines in the sea fishories of Canada in fousust were only slizhtly reater than in the same month a year agj, but the velue was 65 per cent higher. Landiniss in the month totalled $137, \cup \cup J$, טU pounds valued et w $9,8 \cup \cup, \cup \cup \cup$ compared with $134,700,000$ pounds valued at $\$ 5,700,0 j 0$ year ago.

This result, in the main, is besod on the incrersel prices being obtained by fishermen for selmon on the Pacifir Cosst. Contrery to esrlier expectations, however, the catch of these species in iugust fell behind that of the pruvious yogr. An expanded tune fishery alan contributel to the succass of the Britisn Columbia fisheries this month. Landinzs of all species on the Pecific Coest in facsust amounter to $45,000,000$ pounds valued at $\$ 6,200,000$ compared with $50,000,000$ lounds valued at $3,400,030$ a year aso.

On the itlentic Coast an increase in volume, as weil as in value of landings is reported - affecting all of the importent seasonal fisheries excejt that of cod in wich the downwerd trenk, which set in about two months aju, and which is beine attributed to scarcity of fish, continues. Cud pricos, however, are rising. Total for tho month was $92,000,000$ pounds velued et $33,00,000$ compared with $84,700,000$ pounds valued at $\$ 2,500,000$ a year azo.

A sienificant increase in the production of frozen filluts of grounlfisk on both coests is noted. It is evilent also that a somewhat larger proportion then last year of the Eritish Culumbia silmon catch to date has bear utilized for canning. Smaller quantities if stluntic fish, other than sardine ierrine, re being canned.

PRODUCIION ..ND SALES OF MILK IN JULY

Estimated tutal milk wriuction in July was approximetely 2. 5 pur cent lawer than in the correspondins munth lest y6ur, amuluting to $1,773,921$, Ju punds compores with 2,044 , 839, ju0, accordine to the Dominion Bureau fo ststistics. The aceline was common to all provinces but Prince Eiwar? Island and New Brunswick.

Fluid sales of milk and cresm -- the latter expressol as milk -- smounted to 335,395, vou pounds. Fluil milk declined about five per cent while iluid cream on a milk basis wes reducul by alinust nine per cent. Sales of milk iecreased in all sections of the Duminion, while cream sales leclined in all but the Maritimes.

CARLOMDINGS ON CANDIMN RAILWAYS Carladings on Canadien railways fior the week endea September 18 reached a new hirh record for the year at 90,822 cars, according to the Dominion Bureau of stitistics. The lost time carloaings excealed $90,0 j 0$ was in November 1,23. The average loadings per car then was appraximately 25 tons, whereas the latest availabla average is around. 29 tons, anl whon November tonncee data become available the average will probably show an even greater increase.

Compared with last year's loalin;s grain incrasel fra, 7,598 ta 10,397 cers, live stock from 1,045 to 3,430 cars, iresir meets from 199 tu 736 cars, coal from 6,484 to 7,500 cars, sand, stune, gravel, etc. from 5, 552 to 6,036 cars, pulpwood 2,925 to 3,444 cars, fesoline and $2 i l s$ from 4,345 to 5,002 cars, and miscelleneous freight from 5,268 to 6,318 cars.

## TINANCING OF MOTOR VEHICIE SALES

The sales of 12,546 new $=$ nd used motor venicles were financed to the extont of $\$ 11,365,367$ in fugust as compared with 10,176 units financed for $\$ 7,165,431$ in the corresponding month last year, according to the Dominion Bureau of Statistics. The number of new vehicles finencud at 3,566 , was on a level with sugust 1947 , but the 8,980 used vehicles were 30 per cent higher.

Financing of new passenger cars at 2,039 units, declined one per cent from August last year, while commercial vehicles at 1,527 , advanced by a similar percentage. Thore were 7,259 used passenger models financed during the month, an increase of 38 per cent, and 1,721 used commercial vahicles, up 27 per cent.

SALES OF NLiN MOTOR VEHIUIES IOWER IN AUGUST

August sales of new motor vehicles remained well below the peak volume reached in June and also showed a decline from August 1947, the Dominion

Bureau of Statistics reports. New veinicle sales totalled 13,187 units valued at $\$ 26,216,248$ in August, down 23 per cent in number and 16 per cent in value from the 17,094 units sold for $231,305,819$ in the same month last year. Sales in June this year totalled 21,201 units valued at $\$ 41,446,360$.

Passenger car sales in fusust this year numborud 9,213 with a value of $\$ 13,354,411$, showing a marked decline from the 12,038 units solù for $\$ 21,693,371$ in August last year. Sales of commercial vehicles in the month totalled 3,974 velued at $\$ 7,861,837$, also well below the 5,056 units valued at $99,612,448$ in August last year.

FACTORY SHIPMENTS OF NOTOR VEHICLES IN AUGUST

Factory shipments of Conadian-mede motor vehicles totalled 16,959 units in August compared with 15,106 in the preceding month and 15,659 in August le st year, according to the Dominion Bureau of Statistics. During the first eight months of this year, 161,247 units were shipped as compared with 163,781 in the similar period of 1947.

The vehicles snipped during the month comprised 11,726 passenger cars and 5,233 commercial vehicles. Of the passenger units, 10,234 were shipped for sale in Canada and 1,492 for export; commorcial units comprised 4,32 for sale in Canade and 910 for export.

SAWMIL OPERATIONS IN Production of sawn Lumber and ties in British Columbia ERITISH COLUNBIA IN MAY
in May totalled $210,821 \mathrm{M}$ fuet as compared with 237,$72 j$ in feet in the corresponding month last year, a decrease of 11.3 per cent, according to the Dominion Bureau of Statistics. Shipments during the month totalled $230,128 \mathrm{M}$ feet as cumpared with $229,922 \mathrm{M}$ a year ago. Stocks on hand at the end of iwa gmounted to 254, 009 K feet as compared with $217,727 \mathrm{M}$ on the s me date last year.

SUGAR STOCKS LOWER Refinery stocks of sugar on September 4 were lower than on the samə date last year, gccording to figures released by the Dominion Bureau of Statistics. Raw sugar stocks were 125,701,550 pounds as compared with $165,763,149$ a year ago wile holdings of refined sugar were 51,795, 845 pounds compared with $81,062,712$.

INCONE AND EXFENDITURES OF BILKR KIILIUYS IN 1947

Eernins of Canadien railways during 1947 totalled \$785,177,720, an increase or $\$ 66,675,156$ or 9.3 per cont over the preceding yeer. Tiis total is sucond only to the peak of $\$ 776,036,786$ recurded in 1944 . Operatins expenses, however, rose more repidly, alvancine from $623,529,472$ in 1940 to a new hirgh of $3690,821,-$ 048 or by $67,291,575$, up 10.8 per cent, end compares with $6634,774,021$ in 1944 . Thus expenses have risen some 50, vu, vou over 1944 while earnings declined \$ll, 730,645. The ifference between operatincs revenues and expenses shows net revenues of $494,356,873$ in 1947 aseinst $944,972,292$ in 1946 and $3161,862,765$ in 1944 .

Taxes rose from $\$ 24,500,276$ in 1746 to $26,342,165$ in 1947 , up 7.5 per cent, while hire of equipment and joint facilities rent increased from alo,870,568 to $\$ 15,385,257$. Considerable of this item accrued to the United States lines for freight car rentals. Non-operating income improved $47,449,143$ to $40,397,079$ and interest payments were some $\$ 3,000,0,00$ lighter at $366,100,580$. Dividends distributed, principally Canadian Pacific, were about $222,500,003$ compared with \&22,407,922 in 1946.

The Canadian Pacific reportel non-2perating income of over $225,000,000$. Cesh jeficits of the Canadian National totalled $416,083,179$, and include interest peyments of $\psi 20,002,435$ on Dominion Government loans. The total interest burien of the system was $\$ 44,125,2 \cup 7$, including $U$. S. lines. Sixteen of the 32 railways operatine in Caneda reported favourable net results during 1947 with total credits of some $\$ 41,811,030$, while the balance of the roads had lebits of $\$ 23,062,000$. The net corporate income of all linos stool at $418,149,697$, an improvement of $\$ 4,937,383$ over 1746. Herican lines operatine in Canede had oredits of $\$ 6,401,210$ in 1947 sereinst debits of $\$ 457,585$ or a net of $25,943,025$.
$\frac{\text { FRODUCTION OF COPFER }}{\text { HRD NTCKEL IN JULY }}$ corresponing month last yeur, sccoriine to the Dominion Bureau of Statistics. Durins the seven montins ending July, 142,306 tuns were prolucel comparel with 130,810 in the like period of 194?.

Nickel outjut in the month was recorded at 12,139 tons compared with 11,851 in the precedines munth and 9,789 a year de 0 , brinjing tre seven-month total to 81,310 tons comparel with 67,840 in the same period of 1947 .

SHIFMENTS OF CERLNT H_GHER
Shipments to customers by Cancdian manufacturers of Fortland cement totslléd $1,417,767$ barrels in July, an increase of 13 per cent over the July 1947 total of $1,249,723$, according to the Dominion Bureau of statistics. Durins the first eight months of tis year, shipments aigreg ted $7,768,57 \mathrm{~J}$ barels comparel with $6,507,885$ in the similar period of 1947.

SALES OF ELECTRIC STORAGE E.TTERIES IND PARTS

Sales of electric storezo batteries and parts by principal Cancian producers in Ausust were valued at K1,402,000 is compared with $* 1,151,000$ in the correspondinf month last year, figures released by the Dominion Bureau of Statistics show. During the first eight months of this year the sules agoregnted y9, u72,00u as conjerel with $\sqrt{7}, 983,000$ in the similer period of 1947 .

SmLus OF FriNTS aND V:RNISHES
of the total Canadian prokuction were valued at $\pi 53,352,000$ durine the seven months ended July compared with $242,434,399$ in the preceding year, accordines to revised fizures released by the Dominion Bureau of Statistics. July seles were valued at $36,786,676$ as compared with $\% 5,777,436$ in the same month last year.

## REPORTS ISSUED DURING THE WEEK

1. Frices and Price Indexes, husust (1) cents).
2. Sales and Furchases of Securities Between Canada ind Other Countries, July ( 10 conts).
3. Factory Sales of Electric Storage Batteries, \&ugust (IO cents).
4. Statistical Report on the Operation of the Unemployment Insurance Act, Ausust ( 10 cents).
5. Revance Statement of Hours of Work and Hourly and Weekly Earnings of Nale and Female Wage-Harners and Salaried Employees Reported by Leading Wirnufacturers for the Last Week of November, 1946 ( 10 cents).
6. Galníully Occupied, 14 Years of Age and Over by Occupation and Industry for Urban Centres of $10, \mathcal{J}$ Fopulation and Over, Frairie Provinces, 1946 ( 10 cents).
7. Advanco Statements of Employment and Weekly Earninzs, August 1, 1946 (10 cents).
8. Carloadings on Canadian Railways - Weekly (lu cents).
9. Statistics of Stecm Railways, 1947 (iu cents).
10. Cement, July (10 cents).
11. Cooking and Heating Apparetus Industry, 1946 (25 conts).
12. Machinery Industry, 1946 (25 cents).
13. Netional Accuunts Income and Expenditure, 1920-1947 (25 cents).
14. Monthly Dairy Reviéw of Ceneda, fusust (lu cents).
15. Copper and Nickel Production, Juiy (10 cents).
16. Variety Store Chains in Canadin, 1747 ( 25 cents).
17. Motor Vehicle Shipments, August (Iv cents).
18. Cenadian Fishories Statistics, Aucust (10 cents).
19. Monthly Review of the Wheat Situation, September (lu cents).
20. Fluid Wilk Trade, July ( 10 cents).
21. Cenadian Miling Statistics, isugust (10 cents).
22. Domestic Exports, ku ust (10 cents).
23. Canedian Statistical Review, ku;ust ( 35 cents).
24. Fur Ferms of Canada, 1946 ( 25 cents).
25. Canadian Grain Stetistics - Weekly (10 cents).
26. Sales of New iviutor Vehicles, Ausust ( 10 cents).
27. Sales of Paints, Varnisnes and Lacquers, July (IU cents).
28. Pack of Raspberries, 1948 (Iu cents).
29. Financing of Motor Vehicle Sales, Hu;ust (1u cents).
30. Production, Shipments and Stocks on Hend of Sawnills in British Columbia, May ( 25 cent s).
31. Sugar Report, Ausust 7 to Septumber 4 ( 10 conts).
32. Coal Tar Jistillation Industry, 1947 ( 15 cents).
33. Review of Foraien Trade, 1947 ( 25 cents).

Copies of these ond other Burenu ieports mey be obteinel on application to the Dominion Statistician, Dominion Bureeu of Statistics, Ottawa.

