# D.B.S. WEEKLY BULLETIN 

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OTTAWA - CANADA
VoI. XIX -- No. 41 Saturday, October 73, 1951 \$1.50 a year
--- HIGHLIGHTS OF THIS ISSUU
REGIOMAL COST-OF-LIVING ITDEXFS FOR NINE CITIES Dresenteत mired changes between Auphst 1 and September 2. Composite indexes registered increases at four oentres while for four others declines occurred. The inder for St. John wes unchanged.

SATES ARD PURCHASES OF OUTSTANDING SECINTITES between Canada and other countries fell In July to the smallest volume of the vear. Siles of $527,200,000$ and purchases of $\$ 26,100,000$ further reduced the monthly seles balance of $\$ 1,100,000$ in contrast to 210,200,000 net sales achieved in the corresponing month last jear.

VALTE OF CHEQUES GASHED IV AUGUST was $39,077,525,000$, a steep rise of 20 per cent over last year's corresponding total of $\$ 7,558,260,000$. Cumplative total for the first ejght months of this year reached a new high of \$71, 910,50t,000 28 compared with $86,174,494,000$ in 1950, a gain of 15.7 per cent.

PRODTCTION OF STEEL INGOTS IN AUGUST amomated to 277,752 tons, slightly above Iast yeer's total of 275,099 tons. This brought the cumilative ou'vut for the first elght months of the year to $2,307,579$ tons, nearly six per cent above last vear's January-Aurnst totel. of 2,181, 189 tons.

CARLOA IITCS OR CAIYADIAY RAILWAYS during the week ended September 29 amounted to 87,361 cars as compared with a revised 88,535 cars in the preceding week and 90,859 in the corresponding week last year.

LANDGIGS IN THE SEA-FISHERIES OF GAMADA IN AUGUST, not including J/ewfoundlenc, amornted to $170,125,000$ pounds with en initial value of $\$ 1 /, 067,000$, down 8.6 per cent in volume but 28.9 per cent higher in value than in Ancoust, 1950. In the eight months ending Aucust, 821,706,000 pounds were landed as a ainst 862,833,000 a year earlier, and the value was $\$ 49,029,000$ against $\$ 43,880,000$.

DEPARTMEPT STORE ShLES fell two per cent during the week ending Santember 29 as compared with the corresponding week lest year, declines in eastern Canada outweighing general gains in the West.

SUPFIIES OF CANADIAN WHEAT for the 1951-5? crop Trear amounted to $765,00,000$ bushels, comprised of carmover stocls of $186,400,00 \mathrm{C}$ bushels and the new crop estimeter? at $579,300,000$ bushels on the basis of contitions at Aucust 37 .

COST-OF-LIVING INDEXES FOR NINE REGIONAL CTIES

Regional cost-of-living indexes for nine cities presented mixed changes between August 1 and September 1. Composite indexes registered increases at four centres wilile for four others declines occurred. The index for St. John was unchanged. Decreases were general for foods except at Montreal where a narrow increase occurred. Shorp seasonal losses were prevalent for fresh vegetables while lesser declines were noted for fresh pork, lamb and shortening. Clothing was higher at all centres except Halifax while homefurnishings and services changes were scattered. Fuel and lighting costs were unchanged to higher while the miscellaneous items indexes were unchanged except for small increases for Toronto and Winnipeg. Reflecting the results of a quarterly survey, rents moved up for seven centres but remained steady for Saint John and Saskatoon.

Indexes for the city of St. John's, Newfoundland, are shown for the first time in this teble. As will be noted, they are on the base, June 1951=100. An explanation of the construction of this index is contained in D.B.S. Reference Parer Number 28 referred to in D.B.S. Weekly Bulletin Wo. 37 dated September 15, 1951.

Composite city indexes for September 1 and August 1, 1951 and September 1, 1950 are shown in the following table. The indexes show changes in retail rices and services in each city. They do not indicate whether it costs more or less to live in one city than another.

Sept. I, 1950 Aug. I, 1951 Sept. 1, 1951
(August $1939=100$ )

| St. John's, Nfld. (a) .. | --- | 102.8 | 102.7 | -0.1 |
| :---: | :---: | :---: | :---: | :---: |
| Halifax ................. | 160.3 | 177.9 | 177.5 | -0.2 |
| Saint John | 166.0 | 184.2 | 184.2 | -- |
| Montreal | 174.7 | 194.8 | 196.0 | -0.6 |
| Toronto | 166.1 | 184.5 | 185.4 | 70.5 |
| Winnipeg | 164.3 | 182.4 | 182.2 | -0.1 |
| Saskatoon | 167.8 | 186.0 | 186.2 | f0.1 |
| Edmenton | 165.0 | 181.7 | 181.5 | -0.1 |
| Vancouver . | 170.8 | 189.8 | 190.2 | -0.2 |

Percentage Changes Sept. 1, 1951 Aug. 1, 1951
$+0.2$
(a) Index on the base June 1951=100

CHEQULS CACHED UF 20 PER CENT IT: AUGUST
102.8
177.9
184.2
194.8
184.5
182.4
186.0
181.7
189.8 $\$ 7,558,260,000$. Substantial increases were show in four of the five economic regions with the British Columbia total rising over 37 per cent. Quebec, the Prairie Provinces and Ontario followed in that order, with increases ranging from 22 to 16 per cent. Total for the Atlantic Provinces advanced only three per cent.

The August increase raised the cumulative total for the first eight months of this year to a new high total of $\$ 71,919,506,000$ as compared with $\$ 62,174,494,000$, or by 15.7 per cent. Payments in British Columbia jumped 23 per cent to register the largest rectonal advance and the Quebec total rose by more than 18 per cent. The Prairie Provinces and Ontario showed increases of nearly 14 per cent and cheques cashed in the Atlantic Provinces rose somewhat over 11 per cent.

Cheques cashed in Ontario in August totalled $\$ 3,754,383,000$ as compared with $\$ 3,216,528,000$ a year earlier, Quebec $\$ 2,620,448,000$ compared with $\$ 2,149,016,000$, Prairie Provinces $\$ 1,633,272,000$ compared with $\$ 1,362,608,000$, British Coluunbia $\$ 839,455,000$ compared with $\$ 612,284,000$, and the Atlantic Provinces $\$ 223,970,000$ compared with $\$ 217,824,000$. (1)

## SALES ARD PURCHASES OF SECURITTES BENVEN CHMADA AND ONHER COUNTRIRS

Sales and purchases of outstanding securities between Canada and other countries fell in July to the smallest volume of the year. Sales of $\$ 27,200,000$ and purchases of $\$ 26,100,000$ further reduced the monthly sales balance of $\$ 1,100,000$ in contrast to $\$ 10,200,000$ net sales achieved in the corresponding month last year.

Largely as a consequence of substantial monthly sales balances during the first quarter, cumulative transactions at the end of seven months resulted in net sales of $\$ 43,700,000$, greater by 125 per cent than the net inflow for the corresponding period of 1950. It wes not, however, until August and September last year that the exceptionally large inflows of capital reached their peak.

As in recent months, the July sales balance was due to sales and purchases with countries other than the United States and the United Kingdom, net transactions with the two latter countries being largely offsetting. Trade with "other countries" centred almost entirely in Canadian stocks, the sales balance amountinc to $\$ 1,100,000$. Repurchases of Canadian Govermment bonds from the United States were appreciable, but there were net sales of corporation bonds and United States stocks. As a result, sales and purchases of all types of securities with that country were nearly in balance. All transactions with the United Kingdom totalled less than ${ }^{1} 1,000,000$, resulting in a purchase balance of $\$ 200,000$. (2)

## CIAAIN STONE SALES AND STOCKS II AUGUST

Sales of food chain stores, women's clothing stores, shoe stores, drug stores, and variety stores were higher in August than in the corresponding month last year, while hardware store sales were lower. Stoclis for each of the six tracies advancel over a year ago.

The food store group, largest of the six, continued to expand at a rapid rate, totalling $\$ 52,688,000$ as against $\$ 41,227,000$ in August last year, a gain of 28 per cent. Sales of variety stores were 14 per cent higher at $\$ 12,475,000$ compared with $\$ 10,962,000$.

Women's clothing store seles rose 13 per cent, amounting to $\$ 2,076,000$ against $\$ 2,627,000$ a year ago, and shoe store sales advanced 20 per cent to $\$ 2,809,000$ from $\$ 2,333,000$. Sales of drug stores gained eight per cent, standing at $\$ 2,324,000$ as compared with $\$ 2,162,000$, while hardware stores fell three per cent to $\$ 999,000$ from §ㄹ, 027,000.

Month-end inventories of variety stores rose to $\$ 44,952,000$ from $33,927,000$, food stores to $\$ 42,870,000$ from $\$ 32,787,000$, shoe stores to $\$ 16,719,000$ from $\mathbf{\$ 1 4 , 1 2 5 , -}$ 000 , drug stores to $\$ 8,201,000$ from $\$ 7,331,000$, women's clothing stores to $\$ 6,880,000$ from $85,465,000$, and hardware stores to $\$ 4,422,000$ from $\$ 4,219,000$. (3)

DEPARTIEIT STORE SALES DOWN TWO PER CEMT IN VEEK

Department store sales fell two per cent during the week ending September 29 as compared with the corresponding week last year, declines in eastern Canada outwoighing general gains in the West. The decline in the Maritimes was 24 per cent, Quebec seven per cent, and Ontario 10 por cent. In Manitoba there was a gein of 15 per cent, Saskatchewan eight per cent, Alberta 21 per cent, and British Columbia eight per cent.

SECURTTY PRICE INDEXES

$$
\text { Oct. 4, } 1951 \frac{\text { Sept. 27, } 1951}{(1935-39=100)} \text { Sept. 6, } 1951
$$

Investors' Price Index

| O5 Common Stoctes) | 186.2 | 179.9 | 178.9 |
| :---: | :---: | :---: | :---: |
| 82 Industrials | 192.8 | 185.5 | 18\%.6 |
| 15 Utilities | 276.6 | 172.4 | 171.2 |
| 8 Banks | 12.6 | 139.9 | 139.3 |

Mining Stock Price Index

| (30 Stocks) | 108.7 | 106.1 | 100.2 |
| :---: | :---: | :---: | :---: |
| 25 Golds | 76.0 | 73.5 | 72.1 |
| 5 Base Metals | 183.6 | 180.9 | 164.6 |

CIGARETTE RELEASES LOWER IN AUGUST; CUI TOBACCO HIGHER

Releases of cigarettes and cigars for consumption in Canada declined in August from a year earlier for the fourth successive month, while releases of cut tobacco were higher in each of the four months. Production of both beer and new spirits advenced in the month, and the stocks of distilled liquor at the end of August were larger than a year ago.

Cigarette releases in August totalled 932,000,000 -- below 1,000,000,000 for the first time since July, 1949 -- as compared with $1,384,000,000$ in the corresponding month last year. Cut tobacco releases totalled 2,242,000 pounds as against 2,197,000 a year ago, while releases of cigars amounted to $8,500,000$ as compared with $16,500,000$ in August, 1950.

Beer production in August amounted to 782,800 barrels as against 632,200 a year ago, and the production of new spirits totalled $1,810,000$ proof gallons against 1,720,000. Stocks of distilled liquor at the end of August were 84,590,000 proof gallons as compared with 78,930,000.

LAHDIIGS OF FISH LOWER IN AUGUST: VALUE HIGHER

August landings in the sea-fisheries of Canada (not including Newfoundland), amounted to $170,425,000$ pounds with an initial value of $\$ 14,067,000$, down 8.6 por cent in volume but 28.9 per cent higher in value then in August, 1950. In the eight months ending August, 821,706,000 pounds were landed as against $862,833,000$ a year earlier, and the value was $\$ 49,929,000$ as against $\$ 43,880,000$.

Mainly as a result of a larger catch of salmon, overall landings on the Pacific Coast rose in August to $84,119,000$ pounds from $67,507,000$, and the val ue to $\$ 10,529,000$ from $\$ 7,241,000$. January-August landings of all species amounted to 314,235,000 pounds valued at $\$ 26,547,000$ compared with $313,531,000$ pounds at $\$ 20,735,000$ a year earlier.

The Atlantic catch in August amounted to $86,306,000$ pounds valued at $\$ 3,538,000$ as compared with $118,950,000$ at $\$ 3,674,000$ a year ago. Landings of groundfish, herring and sardines continued lower, but the lobster catch was little chanyed. Eight-month landings of all species totailed $507,471,000$ pounds compared with $5.9,302,000$ in the same period last year, and the value amounted to $\$ 23,382,000$ against $\$ 23,145,000$. (4)

## WORID WIEAT SUPPLIES AND PRODUCTION

Supplies of wheat remeining on or about September 1 this year in the four major exporting countries for export and caryover at the end of their respective crop years were practically unchanged in total quantity from a year earlier, according to the latest available estimates, amounting to $1,232,000,000$ bushels as compared with 1,231,000,000 bushels. There has been, however, a marked shift in the location of this year's exportable supplies, with an indicated increase of $180,000,000$ bushels in Canada offsetting decreases in the other three countries.

Supplies this year, with last year's figures in brackets, were held as follows: United States, $577,000,000(714,000,000)$ bushels; Carada, 593,000,000 ( $413,000,000$ ); Australia, 47,000,000 (75,000,000); and Argentina, 15,000,000 (29,000,000). Data for all countries include both commercial and on farm stocks. This year's Canadian supplies, it should be noted, are based on the September estinate of production, and, in view of the recent unfavourable harvesting conditions in Western Canada, later estimates may show significant changes in the Canadian supply position.

World wheat production is now forecast at $6,650,000,000$ bushels compared with $6,320,000,000$ in 1950 and the 1935-39 everage of $6,0,0,000,000$. The wheat crop in the tiaditionally deficit area of western Europe is smaller than that of 1950, incrensing import needs in most of these countries. The outstanding exception for the area is Spain, where production appears to be about $40,000,000$ bushels graater than last year. A larger part of Europe's import needs this season will be dependent upon supplies from the Northern Hemisphere, since both Argentina and Australia are expected to have smaller crops than in 1950 because of reduced acreages.

In North America wheat production is forecast at 1,600,000,000 bushels, which would be the largest wheat crop of record for the Continent. A record crop of 57\%,000,000 bushels is in prospect for Caneda, while the United States crop will be alnost $1,000,000,000$ bushels following seven successive crops of over $1,000,000,000$. The current estimate for the United States consists of $651,000,000$ bushels of winter and $348,000,000$ bushels of spring wheat, while Canada's crop is about 95 per cent spring wheat. (5)

## GAVADA'S 1951-52 WHEAT SUPPLIES

Potential supplies of Cenadian wheat for the 1951-52 crop year amount to 765,700,000 bushels, comprised of of carryover stoc'rs of $186,400,000$ bushels and the new crop estinnted at 579,300,000 bushels on the basis of conditions at August 31, according to the monthly theat Reviev: released by the Bureau.

Total supplies of this megnitude, if realized, would be about $192,000,000$ bushels ereater than in the 1950-51 crop year and be exceeded only in the five-year war period, 1940-51 to 1914-1,5 when carryover stocks were at unusually high levels. Peak supplies occurred in 1942-43, when the total reached 980,400,000 buskels. Prior to the Horld War II period, the greatest supplies available were $650,200,000$ bushels in 1928-29.

The abnormally late season and adverse harvesting weather during much of September, however, will undoubtedly cause some reduction both in yield and quality from earlier expectations, says the Review. Thile it is still toc early to assess completely the damage caused by frost and snow over wide areas in the Prairies during the last week of September, prelininary reports incicate that yield losses may not be too extensive, provided harvesting is resumed shortly. On the other hand, loss in quantity through excessive moisture, sprouting and frost has alreedy occurred over wide areas. Frost damage, on the whole, does not appear to be as widespread as last year. (5)

## STOCKS AID MARKYTITGS OF NHEAT

Visible supplies of Canadian wheet in store or in transit in liorth America on September 27 anounted to $166,328,413$ bushels as compared with $153,369,397$ a week earlier, and $158,408,084$ on the corresponding date last year. Deliveries of what from farms in the Frairle Provinces during the week totrlled $20,099,662$ bushels as against $36,817,488$ a year earlier, and in the crop year aggregated $50,308,936$ bushels against $98,451,254$ in the similar period of 1949-50.

Overseas export clearances of wheat during the week ending Septeriber 27 amounted to $5,352,228$ bushels compared with $4,130,014$ a year ago, and in the cumulative period totailed 31,346,301 bushels against 24,351,457 in 1949-50. (item. 1)

OUSPUT OF WHEAT FLOUR IN AUGUST Canadian production of wheat flour in August -- the opening month of the crop year 1951-52 -- amounted to $1,699,569$ barrels, slightly bolow the $1,704,967$ barrels produced in the corresponding month last year.

Wheat milled for flour in the month totalled 7,747,885 bushels compared with $7,563,856$ in August last year. Exports of wheat flour aggregated 698,082 barrels as akainst 680,010 .

The folloring quantities of coarse grains were ground in August, totals for the same month last year being in brackets: feed wheat, $242,116(264,32.2)$ bushels; oats, $1,580,374(1,421,344)$; com, 246,595 (234,296); barley, 520,648 (442,565); buckwheat, $1,751(1,800)$; mixed grain, $1,366,220(1,160,429)$. (ifem. 2)

## PRODUCTION OF STEEL INGOTS

Production of steel ingots in August amounted to 277,752
tons, slightly above last year's August total of 275,099 tons. This brought the cumulative total for the first elght months of the yoar to 2,307,579 tons, nearly six per cent above last jear's January-August total of 2,184,189 tons. Average daily output in August was up to 8,960 tons from 8,874 a year ago.

PHODUCTIOR AND SHIPIENTS OF IRON CAST IIGS AND CAST IRON PIPES ARD FITTIIGS II JULY

Production and shipments of iron castings and cast inon pipes and fittings both moved to higher levels in July and the first seven months of this year. The month's output amounted to 61,000 tons as compared with $4,6,800$ in July last year, and in the seven months totalled 566,100 tons as against 403, 200 in the like period of 1950.

Shipments in July aggregated 45,500 tons compared with 42,100 a year earlier, and in the seven months ending July amounted to 396,500 tons against 281,100. Pig iron used by foundries in the month totalled 36,300 tons compared with 24,800 in July, 1950, and in the January-July perlod was 341,500 tons against 223,300. Consumption of scrap iron and steel in July rose to 39,800 tons from 32,700 a year ago, and in the seven months to 372,900 tons from 272,100 in 1950. (Kern. 3)

DOMESTIC SHIPIENTS AND IPORTS OF PRIMARY IRON ATHD STEEL SHAPES

Shipments for sale of primary sliapes by Canadian steel mills rose in June to 263,789 net tons from 248,322 in the corresponding month last year, raising the currulative total for the first six months of this year to 1,597,004 net tons from 1,370,770 in the similar period of 1950. In addition, producers interchanged 135,513 tons as against 123,338 a year ago, bringing half-year shipments in this category to 858,257 net tons against 676,077 in the January-June period of 1950 .

Imports of primary forms of iron and steel -- carbon, alloy, and stainless -rose in June to 140,713 net tons from 116,859 a year earlier, and in the half-year totalled 759,371 net tons as against 484,290. June exports of primnry iron and steel advanced to 44,417 net tons from 24,956 , and in the six months to 136,581 net tons from 124,026. (7)

## GOLD PRODUCT ION LONER DI JULY

Gold production was lower in July than in the corresponding month last year for the sixth successive month, amounting to 344,389 fine ounces as compared with 367,766 . Output in the seven months was down to $2,533,429$ fine ounces from $2,563,837$ in the similar period of 1950 .

July output in Ontario fell to 178,585 fine ounces from 195,840 a year ago, but the total for Quebec rose to 88,463 fine ounces from 88,279. Combined output for Manitoba and Sashatchewan advanced to 23,228 fine ounces from 22,719 , but there was a decline in British Columbia to 21,659 fine ounces from 25,941. Production in the Northwest Territories was dow to 15,888 fine ounces from 17,215, and in the Yul:on to 15,835 fine ounces from 17,035. (Mem. 4)

COKE SUPPLIES I: JULY
Coke production fell in July to 314,000 tons from 336,000 in the corresponding month last year, but rose in the January-July period to 2,271,000 tons from 2,256,000 a year earlier. Imports in July increased to 57,245 tons from 30,727 , and to 353,652 tons in the seven months from 188,893. Exports were down in the month to 9,751 tons from 39,072, and in the seven-month period to 89,023 tons from 244,990. (8)

SALES OF PALITS, VARHISHES AIID LACQUERS IT JULY the total Canadian production was higher in July and the first seven months of this year than in the same periods of 1950. The month's sales were valued at $\$ 8,695,562$ as compared with $\$ 7,373,750$ in July last ycar, raising the cumulative total for the seven months to $\$ 63,195,810$ from $\$ 49,059,779$ in the similar period of 1950. (Hem. 5)

PRODUCT ION OF SANTI LURBER EAST OF THE ROCKIES II JULY

Production of sawn lumber east of the Rockies; excludinc sawn ties, was two per cent lower in July, amounting to $454,706 \mathrm{M}$ feet as compared with $4.62,222 \mathrm{M}$ in the same month last year. Cumulative total for the first seven months of this year, however, rose four per cent to $1,945,201 \mathrm{M}$ feet from $1,878,473 \mathrm{M}$ in the simllar period of 1950 .

The month's output in Quebec declined to $190,093 \mathrm{M}$ feet from $192,467 \mathrm{M}$ in July last year, Ontario to $164,289 \mathrm{M}$ feet from $165,507 \mathrm{~N}$, Niew Brunswicl: to 34,693 in foet from $47,256 \mathrm{~K}$, Alberta to $10,903 \mathrm{M}$ feet from $11,575 \mathrm{~N}$, and Prince Maward Island to 1,130 M feet from 1,544 K. Total for llova Scotia advanced to 42,320 K feet from $33,973 \mathrm{M}$ in July last year, lianitoba to $7,436 \mathrm{M}$ feet from $6,382 \mathrm{M}$, and Saslatchewan to $3,842 \mathrm{M}$ feet from $3,518 \mathrm{M}$. (9)

## LEATEER FOOTHTAR PRODUCTION DOWTK IN JULY

Production of leather footwear was lower in July at 1,901,766 pairs as compared with $2,5,0,460$ in the pre- ceding month, and $2,026,975$ in the cormesponding month last year. The decrease from June was due to the closing of many plants for staff vacations. With advances in each month from January to liay, the cumlative output for the first seven months of this year rose to $20,149,422$ pairs from 18,794,462 in the like period of 1950. (Nem. 6)

CARLOADIIGS ON CMNADIAN RAILWAYS Carloadings on Canadian railways during the week ended September 29 amounted to 87,361 cars as compared with a revised 88,535 cars in the preceding week and 90,859 in the corresponding week last year. The decline from a year earlier was slightly more than three per cent, and was due mainly to reduced shipments of live stoci-, grain products, lumber, crude oil and l.c.l. merchandise. Eastern division loadings during the week were 57,398 cars arainst 58,482 , while total for the westerm ivision dropped to 29,963 cars from 32,377. Receipts from connections, at 35,314 cars, were down 817 cars from last year. (\%em, 7)

FARM IMPLENERTS AMD EQUIPIEITM SALES II 1950

Sales of farm implements and equipment -- mainly at wholesale prices -- rose to a new all-time peak value of $\widehat{\beta} 218,187,000$ in 1950 , slightly above the previous high figure of $\$ 217,-$ 090,000 in 1949, according to preliminary figures released by the Dominion Bureau of Statistics. Sales of tractors and engines declined slichtly in value from ${ }^{(102,025,541}$ in 1949 to $\$ 98,000,680$, but harvesting machinery showed a marked sales gain between the two years from \%39,088,015 to $444,243,044$.

Planting, seeding and fertilizing machinery sales rose in value from $\$ 8,137,527$ to $\$ 8,805,616$; tilling, cultivating and weeding machinery from $\$ 12,241,228$ to $\$ 13,202,326$; haying machinery from $10,569,126$ to $\$ 10,610,317$; machines for preparing crops for market or use from $\$ 7,822,176$ to $\$ 8,486,629$; spraying and dusting equipment from $\$ 1,332,584$ to $\$ 1,416,507$; dairy machinery and equipment from $\$ 4,004,640$ to $\$ 4,033,896$; and barn equipment from $\$ 2,166,836$ to $\$ 2,256,024$.

Declines occurred in the sales of poultry equipment from $\$ 466,863$ in 1949 to $\$ 317,694$; ploughs from $\$ 17,938,013$ to $\$ 15,228,291$; farm wagons, truclis and sleighs from 42,824,934 to $\$ 2,220,870$; and water systems and pumps fron $\$ 5,386,881$ to $\$ 5,375,319$.

HWU FEAKS ESTARLISIND BY CNADA'S AUTCIOBILE MAMUFACTURIIG IDUSTRY

Gross factory selling value of products of Canada's motor vehicle manufacturing industry reached a new peal: of $\$ 675,867,467$ in 1950, up 39 per cent over the previous hich of $\$ 485,756,877$ in 1949 , according to the annual industry report released by the Dominion Bureau of Statistics. Iast year's value was almost double that of $3340,918,195$ three years earlier, and three and a half times the figure of $\$ 193,439,688$ in 1946 .

Of the 1950 gross value, vehicles manufactured accountod for $\hat{6} 610,972,040$, repair parts and accessories for $85,227,164$, and all other products for $614,668,263$. Value of vehicles vas up from $\$ 424,355,352$ in 1949 , and the value of repair parts advanced from $\{45,106,293$, while all other promets were down in value from $\$ 16,292,232$.

The number of cars, trucks and buses made during the year was 390,102 -- a new high -- exceeding the previous peak in 1949 of 292,584 by 33 per cent. Passenger car output rose in the year to 284,076 units from 193,556, trucks to 105,258 from 98,303 , and buses to 768 from 725. Imports of motor vehicles during the year rose to 88,528 units from 38,697, while 34,416 were exported as against 29,656.

Number of motor vehicles withdram from use reached an estimated total of 137,393 units as against 74,876 in the preceding year. Passenger cars accounted for the higher total, the number rising to 106,566 units from 43,980 . Comnercial vehicles withdrawn were slightly lower at 30,827 as against 30,896 . (10)

COAL SUPPLIES I: 1950 High record tonnages of coal were produced in Canada in 1950, and with a large rise in imports, and a decline in exports, supplies of new coal made available for consumption were ap roxfmately onefifth larger in 1950 than in the preceding year, according to the annual industry report by the Dominion Bureau of Statistics.

Domestic production of all grades of coal in 1950 amounted to 19,139,000 tons valued at $110,140,000$ compared with $19,120,000$ tons at $乡 110,915,000$ in 19/9. The lower overail value was accomnted for by lover production of bituminous coel. Coml imports during 1950 totalled 27,229,000 tons, an increase of nearly 36 per cent over the 1949 total of 20,045,000 tons. Exports of coal anounted to 395,000 tons compared with 432,000 in 1949. Coal made available for consumption 1121950 amounted to $45,973,000$ tons, an increase of 19 per cent over the quantity avof able in the preceding year.

Coal production in Alberta -- largest producer in Canada -- fell in 1950 to 8,116,000 tons from 8,617,000 in 1945, but there was a rise in Nova Scotia to 000 tons from 6,182,000. Total for Saskatchewan was up to 2,203,000 tons from 1,870,000, but there was a drop in British Columbia to 1,730,000 tons from 1,907,000. New Brunswick's output was up in the year to 607,000 tons fron $541,00 \mathrm{C}$, and that for the Yukon advanced to 3,700 tons from 3,200.

During the year Can-dian coal mines employed 2,033 salaried employees and 21,385 wage-earners as against 2,153 salaried employees and 22,077 wage-carners in 1949. Number of mines in operation during the year increased to 363 from 328 in 1949. (11)

## REVETUES AUD EXPENSUS OF STEA! RAILWAYS IN 1950

Canadian railweys cerned a new record total of $\$ 958,985,751$ during 1950, an increase of $\$ 64,583,487$, or 7.2 per cent over the previous peak of $\$ 94,397,264$ in 1949. This new maximur was attained despite a nation-wide nine-day strike from August 22 to August 30. Expenses of operati on were held to a minor increase, and while a now record at $\$ 833,726,562$, were up only $\$ 2,270,116$, or 0.3 por cent over the previous peak of $\$ 831,456,446$ in 1949. Net operating revenues were consequently nearly double the preceding year, rising from $\$ 62,940,818$ to $\$ 125,259,189$. Operating income for 1950 was $\$ 80,325,003$, an increase of $\$ 49,766,185$.

Revenue freight tonnage carried during the year, increased 1.I por cent from $142,719,431$ to $144,218,319$ tons, but ton miles eased 1.4 per cent, with average length of haul dcclining from a revised 394.7 miles in 1949 to about 385.1 miles in 1950, or by 2.5 per cent. Passenger traffic continued the steady decline from the high wartime levels with $31,139,092$ fares in 1950, off 10.7 per cent or 3,744,711 from the 1949 total.

Number of railway employees in 1950 totalled 190,385 as compared with 192,366 in 1949 for a decrease of 1,981. Payroll data showed the effect of the nine-day strike, total salaries and wages, at $\$ 523,008,515$, being cown $\$ 444,860$ from 194 . Average annual eamings, covering all classes of employees, increased from 2,721 in 1949 to $\$ 2,747$ in 1950. (12)

PRODUCT IONA AND SILLES OF SALT If 1950

Producers' shipments of common salt during 1950 amounted to 859,000 tons valued at $\$ 7,011,000$ compared with 749,000 tons worth $\$ 5,567,000$ in the preceding year, according to the annual industry report. About 81 per cent of the salt was produced in Onterio, and 12 per cent in Nova Scotia; the remainder originated in Alberta, Saskatchewan and Manitoba.

About 66 per cent of the output, or 405,400 tons of salt in brire and 52,600 to ns of dry salt, was used in producers' own plants for the manufactiure of caustic soda, soda ash, chlorine and other chemicals. The sales of salt included 290,500 tons of fine vacuum grade, 9,900 tons of coarse grainer grade, 57,180 tons of rock salt, and 43,400 tons of dry salt recovered in chemical operations.

Exports of salt in 1950 totalled 4,100 tons valued at $\$ 53,000$, and imports amounted to 238,000 tons velued at $\$ 1,734,000$. The apparent consumpiion of salt in Canada for all purposes totalled 1, 413,000 tons velued at $\$ 8,693,000$. (13)

## CO: PRESSED GASES INDUSTRY

Namufacturing plants engaged chiefly in making industrial gases in 1950 had a production value of $\$ 12,737,000$ as compared wh $\$ 12,091,000$ in the preceding year, an increase of five per cent. The chiof products of the industry were oxygen, acetylene and carbon dioxicie. There were 50 establishments operating in 1950 giving employment to 1,240 workers who received $\$ 3,240,000$ in salary and wage payments against 48 plants employing 1,223 persons paid $\$ 3,231,000$. Cost of materials used totalled \$1,874,000 compared with $\$ 1,979,000$. (14)

VEGEFABLE OHS INDUSTRY
Gross selling value of products manufacturec by the vegetable oils industry of Canada in 1950 amounted to $\$ 47,027,000$, eight per cent below the preceding year's value of $\$ 51,242,000$. Fifteen plants were in operation during the year, unchanged from 1949. These factories gave employment to 792 persons who were paid $32,155,000$ in salaries and wages aginst 829 employees eaming , 2,122,000. Cost of materials used was $\$ 42,213,000$ against $\$ 41,632,000$. (15)

RTHEASED DURING THE IEEK -- (The numbers in this list correspond with those at the end of news items, indicating the report on which an itern is besed).

## Reports and Bulletins

1. Cheques Carhed in Clearing Centres, August (10 cents).
2. Sales and Purchases of Securities Between Canada and Other Countries, July (10 cents).
3. Chain Store Seles and Stocks, August (10 cents).
4. Canadian Fisheries Statistics, August (30 cents).
5. The Theat Review, September ( 20 cents).
6. Steel Ingots, August (10 cents).
7. Primary Iron and Steel, June ( 25 cents).
8. Coal and Coke Statistics, July ( 25 cents).
9. Production, Shipments and Stocks on Hand of Sawmills East of the Rockies, July ( 25 cents).
10. Motor Vehicle Industry, 1950 ( 25 cents).
11. The Coal Mining Industry, 1950 ( 75 cents).
12. Preliminary Report on Statistics of Steam Railways, 1950 (10 cents).
13. The Solt Industry, 1950 ( 25 cents).
14. Compressed Cases Industry, 1950 ( 25 cents).
15. Vegetable O11s Industry, 1950 ( 25 cents).
16. The Artificial Abrasives Industry, 1950 ( 25 cents).
17. Trade of Canada: Exports -- Detailed Report -- August ( 50 cents).

## Memorando

1. Crain Statistics Weel:Iy (10 cents).
2. Grain Killing Statistics, August (10 cents).
3. Iron Castings and Cast Iron Pipes and Fittings, July (10 cents).
4. Gold Production,July (10 cents).
5. Sales of Paints, Varnishes and Lacquers, July (10 cents).
6. Production of Leather Footwear, July (10 cents).
7. Carloadings on Canadian Railways - Weelly ( 10 cen'us).
