# D.B.S. WEEKLY BULLETIN 

Dominion Bureau of Statistics

HIGHLIGHTSOFTHIS ISSUE

Foreign Trade: Commodity-wise, the increase in Canadald 8 Bdndstic exparts to the end of November last year was due largely to substantial gains in primary and semi-processed metals and minerals. Forest products and chemicals also made significant advances ... Securities trade with other countries to the end of November resulted in a net capital outflow of ${ }^{3} 13,-$ 000,000 compared to an inflow of $363,000,000$ in the same 1954 period.
(Parres 2 to 4)

Manutacturiap: Factory shipnents of Canadian-made motor vehicles totalled 453,623 units last jear, well above the 1954 total but short of the record of 480,959 units in 1953. Passenger car shipments, however, set a new record at 374,761 ... Year totals show increases over 1954 in shipments of such building materials as mineral wool, rigid insulating board, asphalt and winyl-ashestos floor tiles, and in sales of electric storage batteries.
(Pages 4 ? 5)

Housine: New dwelling units completed rose an estimated 27 in the first eleven months last year over 1954 , starts were up 23 , and the number of units under construction to the end of November was $16 \%$ greater than a year earlier.
( $\mathrm{P}=7$ )

Tramportation: Net deliveries of oil through Canadian pipe lines were some Ch greater in the Janary-llovember period last year than in 1954. (Page 7)

Labour: Initial and renewal claims for unemployment insurance and benefit pajments rose in December from November but were substantially lower than a year earlier.
(Page 9)
ispriculture: Canada's total wheat exports, including flour in terms of wheat, amounted to 79,500,000 bushels during the first four months of the current crop year, as compared to $97,500,000$ bushels in the same period of the 1954-55 year ... Ustinated farm cattle population at December l last year was larger than a jear earlier, milk cows showing an increase of $2 \% \ldots$ Total milk production in 1955 is estimated at $17,300,000,000$ pounds, up from about $16,384,000,000$ in $1954 \ldots$ Eg production was down slightly last year.
(Pages 11 to 13)

Prices: Canada's general wholesale price index rose 0.3' in December over the preceding month to reach a level 2.0 above a year earlier ... Residential building material prices averaged over $3^{*}$ higher in December than twelve months before, and non-residential building material prices were close to 4 tigher.
(Page 15)

Domestic Exports Up $6 \%$ In November, $12 \%$ in 11 Months

Mainly due to substantial gains in primary and semiprocessed metals and minerals and to a lesser but still large extent to increases in forest products and chemicals, the value of Canada's domestic exports rose $6 \%$ in November to $\$ 386,300,000$ from $\$ 365,100,000$ in the corresponding month of 1954 and $12 \%$ in the January-November period to $\$ 3,906,000,000$ from $\$ 3,496,000,000$.

Among main geographic areas there were sharp increases in exports both in November and the January-November period to the United States and European countries. Exports to the United Kingdom and the rest of the Commonwealth declined in value in November but rose in the 11 -month period. Lower totals were recorded for both periods in exports to Latin American countries and all other foreign countries.

Commodity-wise there were increased values in the month and 11 months in ixon ore, primary and semi-finished steel, aluminum, copper, nickel, zinc, asbestos, crude petroleum, wood pulp, newsprint, alcholic beverages, and flaxseed. Wheat, wheat flour and other grains were among the larger declines.

Larger exports of wood and paper, iron and its products, non-ferrous metals and products, non-metallic minerals, and chemicals more than offset smaller totals for agricultural and vegetable products, animals and products, and fibres and textiles, to raise total domestic exports to the United States to $\$ 235-573,000$ in November from $\$ 209,150,000$ and to $\$ 2,333,454,000$ in the 11 months foom $\$ 2,102,055,000$.

Exports to the United Kingdom dropped to $\$ 63,671,000$ in November from $\$ 70,984,000$, decreases in agricultural and vegetable products, and wood and paper products more than offsetting increases centred mainly in non-ferrous metals and products. In the January-November period there was a substantial rise in value to $\$ 707,476,000$ from $\$ 576,297,000$, mainly due to increases in agricultural and vegetable products, wood and paper, iron and products, nonferrous metals, non-metallic minerals, and chemicals.

November exports to the rest of the Commonwealth decline to $\$ 16,988,000$ from $\$ 17,515,000$, but 11 -month shipments rose to $\$ 219,015,000$ from $\$ 178,702,000$. In November there were larger exports to India and Australia but reduced exports to the Union of South Africa and New Zealand. In the 11 months exports were larger in value to all four countries.

Exports to the Latin American countries as a group fell to $\$ 12,261,000$ in November from $\$ 14,878,000$ and to $\$ 146,167,000$ in the January-November period from $\$ 168,009,000$. There were larger export values both in November and the 11 months for Mexico and Venezuela but smaller totals for Brazil.

Exports to European countries as a group rose to $\$ 44,126,000$ in November from $\$ 38,484,000$ and to $\$ 348,893,000$ in the January-November period from $\$ 306,956,000$. Increased values were recorded both in November and the cumulative period for France, Federal Republic of Germany, Italy, Netherlands, Norway, and Switzerland. Exports to all other foreign countries declined to $\$ 12,724,000$ in November from $\$ 13,307,000$ and to $\$ 136,857,000$ in the 11 months from $\$ 152,627,000$.

MORE

January-November group values were: agricultural and vegetable products, $\$ 683.7$ ( $\$ 716.2$ ); animals and animal products, $\$ 232.0$ ( $\$ 242.5$ ); fibres, textiles and products, $\$ 20.3$ ( $\$ 18.8$ ); wood, wood products and paper, $\$ 1,395: 9(\$ 1,248.5)$; iron and products, $\$ 372.6$ ( $\$ 280.9$ ); non-ferrous metals and products, $\$ 753.4$ ( $\$ 633.4$ ) ; non-metallic minerals and products, $\$ 183.1$ ( $\$ 130.3$ ); chemicals and allied products, $\$ 190.6$ ( $\$ 142.6$ ) ; and miscellaneous conmodities, $\$ 74.3$ (\$82.8). (1)

The following table shows the values of leading comodity exports in November and the January-November period of 1955; together with comparative figures for 1954 , ranked according to value for 1955 's 11 -month period.
$\frac{\text { November }}{1954} \frac{\text { January-November }}{1955}$

| Newsprint paper | \$54,701 | \$59,049 | \$574,014 | \$608,142 |
| :---: | :---: | :---: | :---: | :---: |
| Planks and boards | 32,300 | 26,695 | 296,026 | 359,044 |
| Wheat | 46,412 | 28,958 | 339,871 | 313,733 |
| Wood pulp | 24,282 | 27,267 | 248,845 | 273,021 |
| Nickel | 13,599 | 16,131 | 164,216 | 196,328 |
| Aluminum products | 10,062 | 16,483 | 162,815 | 195,612 |
| Copper \& products | 12,185 | 18,825 | 121,351 | 156,845 |
| Fish \& fishery products | 14,836 | 11,271 | 119,833 | 114,474 |
| Iron ore | 7,278 | 13,722 | 38,401 | 97,714 |
| Grains other than wheat | 21,088 | 11,677 | 115,915 | 94,344 |
| Asbestos | 7,331 | 9, 065 | 74,479 | 86,031 |
| Farm machinery \& implements | 2,134 | 2,868 | 73,757 | 71,678 |
| Flour of wheat | 6,402 | 5,848 | 81,371 | 68,539 |
| Zinc \& products | 4,991 | 6,661 | 50,891 | 65,242 |
| Alcoholic beverages | 9,555 | 9,909 | 55,053 | 57,943 |
| Fertilizers | 2,921 | 3,721 | 38,602 | 50,695 |
| Pulpwood | 3,167 | 3,674 | 41,940 | 45,405 |
| Precious metals (except gold) | 4,312 | 4,810 | 44,292 | 44,110 |
| Seeds ...................... | 3,077 | 9,369 | 25,569 | 38,525 |
| Lead \& products | 3,350 | 2,820 | 36,072 | 34,679 |
| Petroleum \& products | 1,024 | 5,468 | 7,106 | 34,250 |

Sales And Purchases of Securities Between Canada And Other Countries In November

The volume of trading in outstanding securities between Canada and other countries in November remained at the same level as the previous month, but the sales balance was larger and resulted in a net capital inflow of $\$ 10,600,000$. Canadian repurchased outstanding Canadian bonds and debentures in contrast to the sales balances of the two previous months, but were again, on balance, sellers of Canadian common and preference stocks as has been the case for each month since the end of 1953, with the exception of October.

Trade with the United States during the month resulted in a sales baiance or capital import of $\$ 6,200,000$, which is the largest recorded since Apr 111955 . Net sales of Governmert of Canada and muncipal issues more than offset net repurchases reconded for provincial and corporation issues, to leave a sales balance of $\$ 500,000$. Iransactions in Canadian comon and preference stocks rasulted in a sales balance of $\$ 1,400,000$. The largest part of the capital import came from the net sale of $\$ 4,300,000$ of foreign securitites, of which $\$ 3,900,000$ represented United States common and preference stocks. This development way have been related to the sharp recovery which occurred in stock prices in the United States and the reduced discount on the United States dollar.

Trading with the United Kingdom resulted in a sales balance of $\$ 2,900,000$, representing mainly Canadian securities. A sales balance of $\$ 1,400,000$ was also recorded for other overseas countries and, although there were net repurchases of Canadian bonds and debentures, these were not sufficient to offset net sales of more than $\$ 5,000,000$ of Canadian common and preference stocks.

During the eleven months ending November, the net capital outflow amounted to $\$ 18,000,000$ in contrast to the inflow of $\$ 63,000,000$ recorded for the same period of 1954. Net sales of outstanding Canadian stocks continued to increase, amounting to more than $\$ 140,000,000$ compared with $\$ 121,000,000$ recorded for the whole of 1954. Net repurchases of Canadian bonds and debentures, mainly Government of Canada direct and provincial issues, reached almost $\$ 180,000,000$, a significant amount when compared to the $\$ 65,000,000$ repurchase balance recorded for the whole of 1954. (2)

MANUFACTURING

Shipments of Motor Vehicles Up $27 \%$ From 1954, But Slightly Jnder $1953^{\circ}$ s Peak

Factory shipments of Canadian-made motor vehicles jumped more than $27 \%$ in 1955 over the preceding year but fell short of the all-time high record set in 1953. The year's shipments totalled 453,623 units versus 357,083 in 1954 and 480,959 in 1953. In December, 28,185 units were shipped versus 26,280 in December, 1954.

Production followed a similar pattern with the year's output rising to 454,182 units from 352,109 in 1954 but dropping from $1953^{\circ}$ s all-time high of 486,049 units. The output in 1.955 was silghtly under the preliminary figure of 454,376 units announced earlier. Output of passenger cars ir 1955 totalled 374,945 units versus 283,945 in 1954 and 364,970 in 1953. Production of conmercial vehicles totalled 79,237 units verst; 68,164 in 1.354 and 121,079 in 1953.

Shipments of Canadian-made passenger cars for the domestic market in the fuil year 1955 rose to 349,042 units from 285,970 in 1954 and comercial vehicles advanced to 69,487 units from 60,076 . Pasaeaser cars shipped for export increased to 25,719 units from 19,037 but comercial vehicles declined to 9,375 units from 9,703.

Manufacturers shipments of passenger cars imported from the United States increased to 29,793 unit.s from 18,779 in 1954 and comercial vehicles to 6,175 tan ts from 4,239. (3)

| Shipments of Mineral |
| :--- |
| Woci Larger In 195 |

Shipments of mineral wool were larger in 1955 than in the preceding year. DBS reports the year ${ }^{3}$ s shiprents of batts at $211,458,118$ square feet versus $195,653,464$ in 1954, and the shipments of granulated, bulk or loose wool at $12,807,439$ cubic feet versus $10,461,163$. (4)

Production, Sripments of Rigid Insylating Board Up In 1955

Larger quantities of rigid insulating board were produced and shipped in 1955 than in the preceding year. DBS reports the year's output at $338,731,037$ square feet versus $294,746,182$ in 1954 and the year's shipments at $301,761,364$ square feet versus $280,842,868$. In December $30,006,630$ square feet were produced $(23,370,559$ a year earlier) and $27,519,020$ square feet were shipped $(18,380,109)$. (5)

Production and Shipments Of Floor Tiles Up In 1955

Both production and domestic shipments of asphalt and vinyl-asbestos floor tiles were substantially larger in the year 1955, DBS reports. Production of asphalt floor Eiles rose to $17,304,207$ square feet from $16,395,294$ and the output of vinyl-asbestos types advanced more sharply to $10,711,774$ square feet from $6,773,-$ 997. Domestic shipments of asphalt tiles rose to $16,504,681$ square feet from 15, 524,947 and vinyl-asbestos to $10,064,888$ square feet from 5,771,063.
(6)

Bott Production And Shipments of Veneers And Plyvoods Increased In November, 11 Months
largex in November and the first smaller than $1 n 1954$ but the slocks of plywoods were larger.

In November, $72,147,000$ square feet of veneers were produced $(60,509,000$ a year earlier) and $75,238,000$ square feet were shipped ( $66,192,000$ ). Month-end stocks were $22,194,000$ square feet $(29,316,000)$. In the January-November period $926,441,000$ square feet were produced $(673,888,000)$ and $931,689,00 C$ square feet were shipped $(688,190,000)$.

November production of plywoods amounted to $96,806,000$ square feet $(81,288,=$ 000 a year earlier), bringing the 11 -month total to $1,036,684,000$ square feet $(831,810,000)$. Shipments amounted to $93,400,000$ square feet in November (78, 817,000 ) and to $1,042,932,000$ square feet in the 11 months $(841,481,000)$. End-ofNovember stocks were $38,688,000$ square feet $(37,930,000)$. (7)

Shipments of Primary Steel Shipments of primary shapes by Canadian steel Shapes Up Stiarply In Octobex mills, exclusive of producers' interchange, soared to 341,181 net tons in October from 211,310 a year earlier and to 2,992,988 tons in the January-October period from 2,151,569. Producers ${ }^{\text {P }}$ interchange rose to 133,088 tons in October from 103,817 and to $1,-$ 363,906 tons in the ten months from $1,067,619$. (8)

Battery Saies Larger In 1955 Factory sales of electric storage batteries in 1955 were valued at $\$ 27,096,000$, nearly onefifth larger than the preceding year's $\$ 22,800,000$, DBS reports. Sales were as follows by types: for starting and ignition of internal combustion engines, $\$ 21,018,000(\$ 17,387,000$ in 1954); for farm lighting plants, $\$ 298,000(\$ 312,000)$; for rallway service, $\$ 890,000(\$ 1,201,000)$; for all other purposes, $\$ 3,289,000$ $(\$ 3,348,000)$. Farts and supplies were worth $\$ 702,000(\$ 551,000)$ (9)

Canada'sugarment industry made fewer onepant suits but larger numbers of twopant suits for men and youths in the third quarter of 1955 than a year earlier, accoriing to the Bureau"s quarterly report. At the same time larger numbers of cresses for women and misses were made.

Anong garments for men and youths, production of all-wool one-pant suits declined to 242,116 from 249,370 all-wool pants and slacks to 156,435 from $169,=$ 793, and nylon dress shirts to 8,345 dozen from 8,650. Production of men's and youth ${ }^{1}$ s all-wool two-pant suits increased to 78,869 from 76,652 and fine cotion dress shirts to 136,035 dozen from $129 ; 156$.

Among garments for women and misses, output of dresses increased to 2,648, = 965 from 2,448,010 and cotton blouses to 54,349 dozen from 50;935. Manufacture of all-wool coats declined to 451,710 from 457,051. (10)

Petroleum Product Sales In August
Net sales of petroleum products in August totalled 18,691,004 barrels, $13,5 \%$ larger than July's $16,458,087$ barrels. Net sales of motor gasoline amounted to 8,367, = 460 barrels ( $7,450,053$ in July) ; heavy fuel oil, 3,519,613 barrels ( $3,475,077$ ); diesel fuel oil, $1,634,465$ barrels ( $1,377,967$ ); and light furnace oil, 1,603, 116 barrels ( $1,041,058$ ). (11)

Production of Printing Production of printing inks rose to an all-time high Inks At New High In 1954 total of $26,854,000$ pounds in 1954 from $25,735,000$ in the preceding year and the value advanced to $\$ 11,649,-$ 000 from $\$ 11,126,000$, according to the Bureau's annual report on the inks industry. Total value of all products shipped by the. industry also reached a new peak of $\$ 13,396,000$ versus $\$ 12,823,000$ in 1953

Value of printers rollers and composition shipped by the industry in 1954 rose to $\$ 676,912$ from $\$ 669,111$, writing inks to $\$ 375,616$ from $\$ 305,895$, and mucilage and paste to $\$ 116,662$ from $\$ 115,003$. All other products, including carbon paper, typewriter ribbons, rubber stamp pads, stains and colours were shipped to the value of $\$ 578,510$ versus $\$ 597,471$.

There were 33 establishments in the industry in both years. They employed 964 persons ( 891 in 1953), paid $\$ 3,166,802$ in salaries and wages ( $\$ 2,831,130$, and paid $\$ 5,144,564$ for materials and supplies $(\$ 5,198,173)$. (12)

Non-Ferrous Metal Gross factory value of output of six industries classified Products Industries in the non-ferrous metal products group rose in 1953 to $\$ 1,242,011 ; 000$ from the preceding year's $\$ 1,215,218,000$. On the basis of the standard industrial classification, the group embraces aluminum products, brass and copper products, jewellery and silverware, white metal products, miscellaneous non-ferrous metal products, and non-ferrous smelting and refining.

Four of the six industries had larger production values as compared with 1952: aluminum products, up $3 \%$ to $\$ 92,724 ; 000 ;$ jewellery and silverware, up $13 \%$ to $\$ 51,421,000$; non-ferrous metal smelting and refining, up $4 \%$ to $\$ 870$, 918,000 ; and miscellaneous non-ferrous metal products, up $10 \%$ to $\$ 5,750,000$ Value for the brass and copper products group fell $8 \%$ to $\$ 170,692,000$, and white metal products declined $6 \%$ to $\$ 50,505,000$ : (1.3)

Sterts And Completions of Housing Units Reached New Recor: Is In 11 Months

Canadian builders completed a record 115,423 new dweliings units in the first 11 months of 1955, an increase of $27 \%$ over the preceding year's 90,573 units. At the same time starts jumped $23 \%$ to a new high of 132,041 unfts versus 107,188 .

In November the completions increased $26 \%$ to $14 ; 181$ units from 11,245 and the staints rose $12 \%$ to 10,923 units from 9,764 . At the end of Novenber there were 85,777 units under construction, 12,031 units or $16 \%$ more than on the same date in 1954.

The number of housing units completed was larger in the January-November period in all provinces except Prince Edward Island and Saskatchewan. Starts increased in all provinces except Prince Edward Island, Saskatchewan and Alberta. Proportionally, the gains in completions ranged from 5\% in Newfoundland, Nova Scotia and Alberta to $89 \%$ in New Brunswick. In starts the gains ranged from $17 \%$ for Ontario to $67 \%$ for British Columbia. All provinces except Saskatchewan and Alberta had more dwellings under construction at the end of November, the irtcreases ranging from 3\% for Newfoundland to 72\% for Prince Edward Island.

Completions for the January-November period were as follows by provinces: Newfoundland, 1,124 (1,069 in 1954); Prince Edward Island, 92 (165); Nova Scotia, $2,369(2,255)$ : New Brunswick, $2,406(1,273)$; Quebec, 31,551 ( 23,067 ) ; Ontario, 46,609 (36,493); Manitoba, 5, 254 (4,557); Saskatchewan, 3,933 (4,321); Alberta, $9,729(9,245)$; and British Columbia, $12 ; 356(8,128)$.

Starts in the 11 -month period were: Newfoundland, 1,554 (1,285); Prince Edward Island, 181 (185); Nova Scotia, 2,858 (2,204); New Brunswick, 2,943 (2,163); Quebec, $37,956(28,590)$; Ontario, $50,582(43,322)$; Manitoba, 6,508 (4,900) ; Saskatchewan, 4,286 ( 4,625 ); Alberta, $10,277(10,976)$; and British Columbia, $14,896(8,938)$.

Dwellings under construction at the end of November were as follows: Newfoundland, 3,159 (3,078 a year earlier); Prince Edward Island, 167 (97); Nova Scotia 1,823 ( 1,696 ); New Brunswick, 1,870 ( 1,446 ); Quebec, $23,267(18,472)$; Ontario, 31,926 (29,333); Manitoba, 3,988 (3,003); Saskatchewan, 2,583 (2,857); Alberta, $6,882(6,966)$; and British Columbia, $10,112(6,788)$. (14)

TRANSPORTATION

Pipe-Line Deliveries of Oil Reached New Peak In November

Net deliveries of oil through Canadian pipe lines jumped $41 \%$ in November to reach an all-time high for the month of $20,548,841$ barrels as corapared with $14,525,465$ in the corresponding month of 1954 . This boosted January November deliveries $29 \%$ to $201,988,984$ barrels from $156,570,797$ a year earlite.

Provincial deliveries for the January-November period were as follows: Eritish Columbia, 27, 200,557 barrels (12,628,072 in 1954); Alberta, 16, 790, 576 (14,948,232) ; Saskatchewan, $14,055,876(13,256,597)$; Manitoba, 4. $8,236,720$ (37,732,733); Ont ario, $34,074,105(29,368,371)$; Quebec, $61,631,150$ (48,696, 792). (15)

Heavier Movement Of Railway Freight

Freight originated on Canadian rqilways in September increased $20 \%$ to $16,443,002$ tons from 13,675,415 tons in the corresponding month of 1954, Loadings. in Canada in September amounted to $13,292,830$ tons ( $10,912,822$ a year earlier), receipts from connections destined to Canadian points totalled $1,752,160$ tons ( $1,614,204$ ), and in transit freight amounted to $1,398,012$ tons (1,148,389).

LABOUR
Industrial Employment \& Payrolls Industrial employment eased slightly at the beginning of November, DBS reports. At 118.2 (a new high for November 1), the index was $0.3 \%$ below October but $5.1 \%$ above a year earlier. Latour-management disputes continued to affect the situation, directly involving more workers than a month or year earlier.

The general contraction in employment at the beginning of November was the first indicated since March 1, 1955. Since that time the index has risen by nearly $12 \%$, an advance twice as large as in the corresponding period in 1954 or 1953. The gain was also greater than that recorded between March 1 and November 1 in any earlier post-war year except 1950

Weekly wages and salaries disbursed by the co-operating establishments rose $0.7 \%$ fran October 1, continuing the steady upward movement followed since April. At 171.6, the November index was the highest in the record, $9.4 \%$ above the November 1, 1954, figure. The latest average of weekly earnings was $\$ 62.07$, also a new peak, 58 higher than at Octoberi1, and $\$ 2.29$ above the November 1 , 1954 per capita figure.

Industrial employment rose moderately at the beginning of November in Prince Edward Island and Quebec, and in 14 of the 32 metropolitan areas in the Bureau:s monthly survey, including Montreal, Toronto and Winnipeg. The declines in the other provinces and cities were small.

Industrially, the moderate fluctuations in employment largely followed the seasonal pattern. The losses recorded in manufacturing and public utilities were about average for the time of year; those in transportation, storage and communications and the services industries were somewhat less than usual. The decline of $2.5 \%$ in construction was the smallest at November 1 since 1951.

There was no change on the whole in mining; the trend in the late autumn of recent years has usually been upward. Except for November 1, 1952, however, the latest index in the industry is the highest on record for the time of year. There was a rise of $10.1 \%$ in the staffs of logging camps as compared with a month earlier, approximated the post-war average. Although the increase of $1.3 \%$ in trade was not equal to the gain in the late autumn of recently preceding years, the latest index established a new all-time peak. Employment in each of the main industrial divisions and in most of their components was at a higher level than at November 1, 1954. (17)

Claims For Unemployment Insurance Benefirs In December

Initial and renewal claims for unemployment insurance benefits in December. totalled 276,454 , 'substantially above the preceding month's 1954's total of 310,490 . At the end of the 159,757 but well below December, fron 219,786 a month earlier but down from 479,259 a year earlier. New bene. ficiaries in December numbered 107,597 versus. 65,061 in November and 164,660 in Dećermher, 1954.

Benefit payments in December amounted to $\$ 11,942,873$, paid in respect of 702,642 weeks (and 4,532 days of unemployment occurring prior to Dctober 2), compared with $\$ 8,661,628$, paid in respect of 514,456 weeks and 14,982 days in November, and $\$ 19,428,206$ paid in respect of $6,190,206$ days in December, 1954.

An estimated 162,600 beneficiaries received weekly benefit payments during December as compared with 118,000 in November. During the week of December 25 to 31, 1954, the number of beneficiaries was estimated at 271,800 .

Initial and renewal claims in December were as follows, by provinces: Newfoundland, 8,286 (7,708 in December, 1954) ; Prince Edward Island, 1,927 (1,795); Nova Scotia, $11,517(13,028)$; New Brunswick, $13,006(12,201)$; Quebec, 89,983 ( 99,837 ) ; Ontario, $85,823(99,886)$; Manitoba, $13 ; 292(14,859)$; Saskatchewan, 9,134 ( 10,135 ); Alberta, $13,249(15,143)$; and British Columbia, 30,237 $(35,898)$. (18)

MINERALS Up Sharply In 1955

Shipments Of Iron Ore Shipments of iron ore from Canadian mines were up sharply in 1955 at 16,$445 ; 411$ tons, more than doubling the preceding year's 7,361;598 tons. Ore for export jumped to $14,985,382$ tons from $6,485,000$ and shipments to Canadian consumers climbéd to $1,460,029$ tons from 876,598 . Stocks at the end of the year were larger at 2,147,956 tons versus 1,075,780.

Shipments from Ontario mines rose to $4,416,258$ tons from 2,416,911 a year earlier, of which $3,929,386$ tons were for export ( $2,167,073$ in 1954) and $486,-$ 872 tons were for consumption in Canada ( 249,838 in 1954). Year-end stocks were 710,349 tons versus 505,047 . Total shipments from other provinces jumped to $12,029,153$ tons from $4,944,687$, comprising $11,055,996$ tons for export ( $4,-$ 317,927 in 1954) and 973,157 tons for use in Canada $(626,760)$. Stocks at the end of the year were $1,437,607$ tons versus 570,733 . (19)

MERCHANDISING
Department Store Sales Department store sales rose $11.3 \%$ in the third week of Increased 11.3\% in Week January as compared with the corresponding week last year. All provinces except Saskatchewan shared in the rise. The increase in the Atlantic Provinces was $6.8 \%$, Quebec, $18 \%$, Ontario, $10 \%$, Manitoba $5.9 \%$, Alberta $21.7 \%$, and British Columbia 9. $7 \%$. The decline in Saskatchewan was 1.2\%.

Recail Chain Store Sales Reached New Peak In 1954

Retail chain store sales rose to an all-time peak total of $\$ 2,146,635,000$ in 1954 , about $5 \%$ above the preceding year's $\$ 2,048,228,000$. The number of chains in opetation during the year rose to 491 from 466 and the average number of stores increased to 8,136 from 7,835. Average sales per store advanced to $\$ 263,800$ from \$261, 200.

Salaries and wages paid to store employees rose over 10 million dollars in 1954 to $\$ 181,509,000$ from the preceding year's $\$ 171,167,000$. Customers' accounts outstanding at year's end valued at $\$ 102,747,000$ were $12.2 \%$ greater than the \$91,538,000 reported a year earlier. The increase was largest in the durable goods classification where credit buying is heavier. At the end of 1954 , chain store inventories, both store and warehouse, with a cost value of $\$ 248,863,000$, were slightly higher than the $\$ 231,800,000$ at the end of 1953.

In the major kind of business categories, the hardware, grocery and combination, and women ${ }^{\eta}$ s apparel and accessories stores had the largest percentage increase in sales in 1954 with $28.8 \%, 11.7 \%$ and $11.3 \%$, respectively. Grocery and combination stores with $40.2 \%$ of all chain store business sales and a dollar volume of $\$ 863,422,000$ had the greatest dollar increase from a year earlier when sales were $\$ 773,220,000$.

Variety chain sales were valued at $\$ 194,248,000$ ( $\$ 188,475,000$ in 1953); lumber and building material dealers, $\$ 84,265,000(\$ 91,288,000)$; household appliance, radio and music stores, $\$ 58,995,000(53,250,000)$; women's apparel and accessories stores, $\$ 54,843,000(\$ 49,257,000)$; shoe stores, $\$ 45,385,000(\$ 43,-$ $470,000)$; furniture stores, $\$ 38,134,000(\$ 43,892,000)$; drug stores, $\$ 35,908,000$ ( $\$ 34,805,000$ ) ; restaurants, $\$ 33,900,000$ ( $\$ 34,443,000$ ); family clothing stores, $\$ 32,069,000(\$ 36,241,000) ;$ men $^{\text {'s }}$ and boys' clothing and furnishings (including custom tailors), $\$ 25,350,000(\$ 24,734,000)$; hardware stores, $\$ 17,643,000$ ( $\$ 13,-$ $702,000)$; tobacco stores and stands, $\$ 15,642,000(\$ 16,735,000)$; and meat markets, $\$ 7,157,000(\$ 6,448,000)$.

Ontario led the provinces with aggregate sales of $\$ 999,571,000$ versus $\$ 942$, 017,000 , followed by Quebec with $\$ 447,238,000$ versus $\$ 422,586,000$. British Columbia was next with $\$ 209,202,000(\$ 200,422,000$ in 1953); Alberta, $\$ 146,932,000$ $(\$ 143,518,000) ;$ Saskatchewan, $\$ 96,280,000$ ( $\$ 95,337,000$ ); Manitoba, $\$ 86,523,000$ $(\$ 87,232,000)$; Nova Scotia, $\$ 73,234,000(\$ 70,787,000)$; New Brunswick, $\$ 63,077$, $000(\$ 61,989,000)$; Newfound land, $\$ 13,865,000(\$ 14,281,000)$; Yukon and Northwest Territories, $\$ 5,788,000(\$ 5,409,000)$; and Prince Edward Island, $\$ 4,925,000$ $(\$ 4,652,000)$ (20)

FOOD \& AGRICULTURE

Visibie Supplies of Wheat Up Slighrly

Visible supplies of Canadian wheat on January 18 amounted to $361,969,000$ bushels, slight1y larger than last year's corresponding total of $358,709,000$ bushe1s. Farmers ${ }^{7}$ marketings in the Prairie Provinces during the week ending January 18 were up to $5,721,000$ bushels versus $5,346,000$ and the overseas export clearances rose to $4,266,000$ bushe1s from 3,207,000. (21)

Supnlies And Exports of theat In Kejor Producing Countries

Supplies of wheat remaining on or about December 1 in the four major exporting countries for export and for carryover at the end of their respective crop years amounted to 2,157,400,000 bushels, some 8 , greater than the 1,997,900,0.00 bushels available a year earlier, DBS reports in its monthly wheat review.

December I supplies were held as follows, in millions: United States, 1,239.6 bushels (1.196.1 a year earlier); Canada, 748.3 (648.0); Australia, 91.6 (93.5); and the Argentine, 77.9 (60.3). Estimates for both years include on-farm stocks as well as those in commercial positions.

Supplies for December I in the two Southern llemisphere countries consisted only of the carryover at the end of their crop years. Preliminary estimates of the new crops indicate that their combined total may amount to some 355.8 million bushels, down shamly from the combined total of 449.2 million for the previous year's crops.

Totel axports of wheat and flour in terms of wheat from the four major exporting countries for the first four months of the current Canadian crop year (AugustNovember) amounted to $223,900,000$ bushels, dow about 9.s from the shipments of 244,300,000 during the comparable period of the $1954-55$ crop year. Shipments from the United States declined to 71,300,000 bushels from 75,300,000, Canada to 79,500,000 bushels from 97,500,000, and Argentina to 43,400,000 bushels from 45,200,000, while those from Australia rose to $29,700,000$ bushels from $26,800,000$. (22)

Hore Cattle But Fewer Sheep, Lambs and florses On Farms

Rstimated number of cattlo and calves on Canadian farms was $2, \%$ larger on December 1, 1955 than a year earlier, according to the Bureau's semi-annual survey. The number of sheep and lambs showed a small decrease ant horses showed a further substantial decline of 8 .

The total of all cattle and calves on December 1 was 9,666,000 versus 9,473,000 a year earlier. Milk cows increased $2 \%$ to 3,237,000 from 3,217,000 but yearling heifers beint raised for milkins purposes declined to 304,200 from 848,700 . Beef cows rose to $1,522,600$ from 1,436,200 but yearling heifers being raised for beef fell to 571,000 from 536,800. Number of steers increased to 848,800 from 782,600 and calves to 2,437,000 from 2,355,300.

Eistimated number of sheep and lambs on Canadian farms was l,131,000 versus 1,183,500. Horses totalled 371,400 versus 951,000. (23)

Creamery Butter Stocks In $q$ Cities of Canac

Stocks of creamery butter in nine cities of Canada on January 26 totalled 60,495,000 pounds, dow from 63,637,000 pounds on January 12. Holdings were as follows by cities, in thousands: quebec, 4,818 pounds ( 4,964 on January 12); Montreal, 29,117 (31,102); Toronto, 7,007 (6,974); Winniper, 15,840 (16,572); Rerina, 874 (904); 3askatoon, 617 (607); Eimonton, 1,1514 (1,243); Calgary, 311 (337); and Jancouver, 757 ( 834 ).

Milk Production 112 her In $1955^{\circ}$ Production of milk in Decemion arnounted to an estimated 1,062,000,000 pounds, approxinately 5.5. above the corresponding month of 1954. Total production for the full year 1955, incluling the milk equivalents of certain dairy products not reported by months, approximated $17,300,000,000$ pounds versus $16,383,621,000$ in 1954 .

The number of cows beinc used in Canada for milk production is now estimated by the Bureau's semi-annual live stock survey of December 1, 1955 at 3,237,000 , which compares with $3,217,000$ at the same time in 1954. These figures confirm monthly indications previously reported representing a gain of slightly more than 2, as compared with cow holdings in 1954.

Total milk production in November anounted to $1,161,000,000$ pounds, compared with 1,104,762,000 in the same month of 1954. The rreatest percentage gains occurred in the province of vebec, followed by Prince Edvard Island, Sakatchewan and Untario. Deliveries to factories increased 7, milk used in farm homes almost 5\%, fluid sales $3.2 \%$, and dairy butter $2.5 \%$, as compared with quantities utilized in November, 1954.

Facm cash income from dairy products amounted to $\$ 31,051,000$ in November, compared with $\$ 29,971,000$ in the same month of 1954. A11 provinces except British Columbia shared in the advance, and the gains were principally due to increased production. The price of milk (average for Canada) was \$3.10 per hundred as compared with $\$ 3.15$ a year earlier.

Domestic disappearance of butter -- creamery, dairy and whey -- amounted to $28,437,000$ pounds in No mber compared with 29,262,000 in November, 1954, bringing January-lvovember disapwearance to $293,216,000$ pounds as compared with 287,712,000. The gain kept pace with the increase in population and per capita disappearance was substantially the same at 18.9 pounds. The domestic disappearance of cheddar cheese at 3,634,000 pounds in November and 71,303,000 in the eleven-month period was substantially larger than a year earlier. On a per capita basis the January-November disappearance amounted to an average of 1.0 pounds as compared with 4.3 pounds in the same 1954 period. (24)

Fluid Kilk Sales Increased In November And 11 lonths

Salcs of fluid milk and cream, the latter expressed in terms of milk, rose 3, in November to $444,951,000$ pounds and $4 \%$ in the January-November period to 4,- $860,335,000$ pounds. Increases were shown for all provinces with the single exception of Prince Ibdward Island, both in November and the 11 months.

Junary-llovember sales were as follows, percentage increases over a year earlier being in brackets: Nov: Scotia, 166,654,000 pounds (4); New Brunswick, $139,780,000(3 \%$; ; uebec, $1,825,942,000(4,1)$; Ontario, 1, 641,898,000 (5\%); Manitoba, $213,313,000(6$, ) ; Saskatchewan, 233,136,000 (3.b); Alberta, 260,688,000 (6;0); and British Columbia, 353,716,000 (4, Sales in Prince Bdward Island were unchanged at $25,258,000$ pounds. (25)

Produetion of OStes \& Fits In 1355 Larcerquantities of margarine, lard and tallow were produced in 1955 than in the preceding year but decreases ware whow for shortening, refined oils and grease, DRS peprets. Protuction of marearine and spreads amounted to $125,094,000$ pounds (115, 263,000 in 1954; shortening, 153,745,000 pounds ( $156,714,000$ ); refined oils, $36,036,000$ pounds ( $41,926,000$ ); lard, $104,626,000$ pounds ( $39,577,000$ ); tallow, $136,432,000$ pounds ( $124,853,000$ ); and 8 rease, $3,139,000$ pounds $(9,548,000)$. (26)

Production f Pros Production of eqges in Canada in 1955 amounted to an 31ishtly Lov:er In 1955 estimated $336,900,000$ dozen, a small decrease from the preceding year's 392,400,000 dozen. In December, 37,100,000 dozen were produced versus $34,100,000$ in llovember and $39,300,000$ a year earlier. (27)

Production And Sales of Sugar Larzer In 1.55

Production, manufacturers' sales and year-end stocks O. refined cane and beet sugar were larger in 1955 than a year earlier. The year's receipts and meltings and sales of raw sugar also moved up but the stocks were down:

Production of refined cane and beet sugar in 1955 amounted to $1,591,11_{+8},-$ 000 pounds versus $1,436,575,000$ in 1954, sales totalled $1,530,4,61,000$ pounds versus $1,44,410,000$, and year-end inventories amounted to $340,378,000$ pounds versus 281,241,000.

Theceipts of raw cane sugar in 1955 amounted to $1,329,355,000$ pounds versus 1,253,071,000, meltings and sales a fgregated 1,350,219,000 pounds versus 1,236,830,000 , and year-end stocks were $152,572,000$ pounds versus 173,436,000. (28)

Shipments of Nursery Stock In 1953
Shipments of domestic and omamental trees in the 12 months ending June, 1953 numbered $8,254,373$, of which $6,096,636$ were domestic and $2,157,737$ were imported. Shipments of fruit trees totalled 3,404,750 (3,399,686 domestic and 5,064 imported), and shipments of ornamental shrubs and plants numbered 4,375,054 (3,513,916 domestic and 361,268 imported) (29)

## POPULATION

Population At Start Canada's population on January I totalled $15,818,000$,
af Year $13 s 15,818,000$
according to a special estimate by the Bureau to meet
year. During December the population increased 26,000 from the first of the
792,000 shown in the regular quarterly estimate for last December 1.

The total for January 1 shows an increase of 181,000 in the six months from July 1 last year, for which a similar extra estimate is made. This gain compares with increases of 198,000 in the first half of last year and 203,000 in the second half of 1954. During the calendar year 1955 the population thus increased by an estimated 379,000 . Estimated increases for the two previous years were 404,000 in 1954 and 386,000 in 1953.

The estimate for January $l$ does not include provincial figures, which are estimated only for the June 1 census anniversary date.

## Proportion of Canads:'s Population Married Increased Again In 1954

Canada's -urried population increased again, proportic.ately as well as numerically, in $195^{4}$ over 1953, continuing an upward trend that has been urbroken since 2941, accordine to the Bureau's annual estimate of population by marital status, age and sex, based on the June 1 census date.

Over the twelve months the poptiation of marriageable age -- 15 years of age and over --. increased by 215,500 or $2.1 \%$ to an estimated 10, 375,600 in 1954 from 10, 161, 100 in 1953. Over the same period the total number married increased by 186,200 or $2.8 \%$ to $6,820,700$ from $6,634,500$, representing $65.7 \%$ or the total over 14 years of age. The per cent of the population 15 years and over in 1941 married was only 57.0 against 64.2 in 1951 and 65.3 in 1953. The estimated number of widowed and divorced persons increased by 16,000 to 721,600 from 705,600 , while the number of single persons 15 years of age and over rose 13,300 to $2,834,300$ from $2,821,000$.

Married maleis in 1954 increased to an estimated 3,423,100 from 3,329,700 a year earlier, representing $65.4 \%$ of all males 15 and over compared to $64.9 \%$. In 1951 the proportion was $63.9 \%$. The estimated number of married females increased slichtly less to 3,397,600 from 3,304,800, accounting for 66. 1\% of all females 15 and over compared to $65.7 \%$ the previous year and $64.5 \%$ at the time of the 1951 Census.

Most of the increase in widowed and divorced persons was among women, their number rising to an estimated 518,400 from 503,400 and representing, as in 1953, $10 \%$ of ail females 15 years and over, while the number of widowed and divorced cun moved up only to 203,200 from 202,100, the' proportion remaining unchanged at $3.9 \%$ of all males 15 and over.

Males accounted for most of the small increase in the single total 15 years of age and over. They were estimated at 1,609,700 or $30.7 \%$ of total males 15 and over against $1,596,900$ or $31.1 \%$ the previous year. Single females increased slightly to $1,224,600$ from 1,224,100, the proporition to total females 15 and over declining ", $23.8 \%$ from $24.3 \%$.

The rise in the percentage married since 1951 has been most marked in the age group of 15-24 years, where the percentage for males increased from 13.3 to 16.2 in 1954, and for females from 30.1 in 1951 to 34.7 in 1954. This change is reflected in a $27.6 \%$ increase over this period in the number of married males and or 17.1\% in the number of married females in this age group.

In the age group 65 years and over the proportion of widowed women rose from $48 \%$ of the total at the 1951 Census to. $51.8 \%$ in 1954. There was a slight fall over this period in the proportion of widowed males among total males 65 years and over.

Since death rates for both males and females over 65 years have fallen over the same period, it would appear that the increase in the extent of widowhood among women in this age group was due partly to relative changes in the age composition of males and females over 65 years of age since 1951. Widowed women 65 years and over showed ar $28.3 \%$ increase betreen 1951 and 1954. (30)

General Tholesale Price Index Higher In December

Canada's general wholesale price index advanced 0.3\% in December to 221.4 from 220.7 in the preceding month and ஈas $2.8 \%_{j}^{\prime}$ above 1954's December figure of 215.4. Seven of the eight major component groups contributed to the advance cver November.

The vegetabie products group rose $0.7 \%$ to 192.9 from 191.6 in November when increases in unmanufactured tobacco, raw rubber, live stock and poultry feeds, vegetable oils and their products, potatoes, fresh imported fruits, grains, onions and miscellaneous vegetable products were only partially offset by decreases in cocoa beans and cocoa butter, coffee beans, canned vegetables, milled cereal foods, and imported dried fruits.

Iron and its products as a group advanced $0.7 \%$ to 229.3 in response to higher prices for iron and steel scrap. Increases in cotton fabrics, imported and domestic raw wool, cotton knit goods, worsted and wool cloth, and some fibre products outweigied a decrease in raw cotton, moving fibres, textiles and textile products up $0.3 \%$ to 226.8 . Wooã, wood products and paper rose $0.2 \%$ to 303.7 as increases in B.C. fir and newprint overbalanced decreases in woodpuip and cedar lumber and shingles. In non-metailic minerals, increases in imported coal and sulphur combined with a seasonal increase in sand and gravel at Winnipeg moved the index up $0.2 \%$ to 176.8.

Chemic as ani allied products rose 0.1\% to 178.1 , increases in explosives and paint materiuls outweighing decreases in drugs, pharmaceuticals and inorganic chemicals. Increases in tin, solder and lead outweighed decreases in silver and entimony and put non-fe rous metals up slightly to 200.6 . Animal products, the only group to register u decline, fell $0.2 \%$ to 220.8 . Decreases for fresh and cured meats, eggs, lard and tallow, live stock and boots and shoes slightly outweighed increases in fishery pooducts, unmanufactured leather, hides and skins, and butter.

Canadian fam products at terminal markets were fractionally higher in December as increases in the field products group were only partially offset by net losses in animal products. The composite index advanced to 197.1 and 196.2 and field products to 155.2 from 153.2 between November and December, while animal products fell to 239.0 from 240.5 .

Residential uilding material prices rose $0.3 \%$ to 287.5 from 286.7. Price increases were re,istered for fir and millwork items in the lumber component in addition to s.al...ce and sand. Over the past 12 months an increase in residential building materials of $3.1 \%$ has taken place due mainly to udvances in electrical equipnent and fixtures, plumbing and heating, paint and glass and lumber.

The index for non-residential building material prices was unchanged in December at 226.0. Scattered minor price changes were noted, including a decrease in plumbing and increases in lumber items and sand. When compared with a year ago prices have moved up 3.8\%. (31)

## Security Price Indexes

Investors' Price Index
Total Common Stocks Industrials. Utilities.
Banks

January 26
215.6
253.6
204.2
261.1

| January 19 <br> $(1935-39=100)$ | Decernber 29 |
| :---: | :---: |
| 245.1 | 243.8 |
| 252.7 | 253.1 |
| 205.1 | 205.9 |
| 261.5 | 253.9 |

## Hining Stock Price Index

| Total Mining Stocks............. | 123.9 | 123.7 | 125.0 |
| :---: | :---: | :---: | :---: |
| Golds. | 75.8 | 75.7 | 74.9 |
| Base Metals. | 234.1 | 233.6 | 239.6 |

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Prepared in Press and Publicity Section, Information Services Division
Edmond Cloutier, S.I.G.. U.A., D.S.P., Queen's Frinter and Controller of Stationery, Uttawa, 1956

4502-503-26

Skis There ware i， 4,926 pitito is？ akis made in Caneda in 1954， down from 96,971 pairs the previous yeart abt above the 1952 number of 43，216 pasire。
$\frac{\text { Lece }}{\text { Ligars }}$ minaretes Production of cigar－ ettes in Canada totsiled $22,125,791,000$ in 1954 and ciesars 24，0，520，000，both larger than in any previous year． In contrast，the output of smoking tobacco at $25,124,633$ pounds was lower than in any year since 1944 ．

Shiornte of Factory value of 3routing goods shipments of sport－ ing goods by all industries in 1954 declined to $312,-$ 876，216 from $13,859,945$ the pre－ vious jecr．Shipnents from estab－ lishments encaged solely in the manu－ facture of sportins goods accounted for $12,09,703$ of the total as arainst $12,630,527$ ．

Fewer Coai，lore Number of coal－ U1I Loccmotives burning steam locomotives in service on Canada＇s railways was down to 2，871 at the end of 1954 from 3，553 at the end of 1951，while oll－burnins steam locomotives in－ creased to 715 from 555 and diesel electric urits（＂A＂and＂B＂units combined）to 1152 from 574.

Sobaccoproducts Including excise duties and taxes， the factory selling value of all products shipped by tobacco manufact－ urers in 1954 anounted to $3389,750,-$ 071．Excise duties and taxes ac－ counted for $\$ 237,716,418$ of this total，the ralue of the products （less duties and taxes）amounting to ， $152,033,653$ 。

Tovoszan output Goes Dom and Un

Production of tob－ oggans in Canada slid dow from 116，792 in 1951 to 32,141 in 1952， climbed to 110,468 in 1953 and drop－ ped again to 6？，247 in 1954．

Racquets Output of badminton and squash racquets in Cenada increased to 22,807 in 1954 from 17，－ 925 in 1953，while that of temnis racquets declined to 13,046 from 21，－ 170.

Fishing Tacle Pactory value of fishing tackle made in Ganada declined to $1,900,551$ in 1954 from $32,730,291$ in 1953．3x－ ports also fell in value to $\$ 21,736$ from 3628,183 ，and imports were down slightly to $3,081,052$ from $33,129,-$ 302.

Ink lianufacturers There were 20 est－ ablishments in Canada mainly onçaged in making printing inks in 1954,8 making wait－ ing inks chiefly，and 5 makins print－ ars＇rollers but no inks．of the totil， 19 were in ontario， 9 ir we－ bec， 2 each in Manitoba and British Columbia and 1 in New Brunswick．The Ontario plants accounted for $\$ 11,61,2,-$ 127 of the tot：factory seliing value of $113,396,490$ for all plants．

3till Fewer Morses Number of horses
on Canadiar famms fell again to an estimated 371,400 at December 1，1955，from 951，000 a year earlier．This is about two－thirds the number at the time of the 1951 Census，approx－ imately one－fourth the peak for a Census year of $3,1,15,300$ in 1921 ． and only about four－fifths of the total recorded as long ago as in the 1851 Census．

