## HIGHLIGHTS OFTHIS ISSUE

Finanse: Total direct investment inflows of long-term capital amounted to about $\$ 220,000,000$ in the first nine months of 1954 , some three-quarters of the amount for the same period in 1953. About $60 \%$ of the total was ear marked for investment in the petroleum industry, $30 \%$ for mining and $10 \%$ for manufacturing and other undertakings. Total of direct outflow of Canadian capital for investment abroad is estimated at $\$ 55,000,000$ for the first nine months of 195!--nesrly double last year's total.

National Production: Canada's gross national product remained steady in the 3 rd quarter at the average seasonally adjusted annual rate of $\$ 23.8$ billion of the lst and 2nd quarters. Aggregate output is thus $2 \%$ below last year's annual average of $\$ 24.3$ billion. The decline reflects the sharp drop in the value of lam crop production-an estimated $\$ 500,000,000$. (Page 2)

Transport: Railway carloadings rose almost $18 \%$ over last year in the final 9 days of November, the first increase since April 7. This more than offset the decreases of the three previous weeks and put the November total nearly $4 \%$ above last year. However, the ll-month tally showed a drop of over $8 \%$ in loadings tinis year.
(Page 7)

Hog: Nine city butter stocks were $13 \%$ larger than last year on December 9 . At the start of December meat stocks were down $14 \%$ from a year ago. Canada's sea-fish catch was 236 more valuable in October than a year earlier.
(Pages 13 \& 14)

Merchanising: Dopartment store sales were mor? thin $8 \%$ higher than last year in October. Sales of grocery and combination chain stores were up $6 \%$ and sules of chain variety stores $0.5 \%$. Sales of hardware chains were down $11 \%$, drugs chains $4 \%$, womer's clothing chains 3\%, shoe chains 0.4\%. (Pages 4 \& 5)

Services: With a bare $?, 500$ additional establishments reporting in 1951 than there were a decade earlier, Canada's 58,748 service establishments- from hotels to barber shops-reported receipts of well over $\$ 1$ billion as against less than two-fifths of that amount in 1941. Putting it in per capita terms, Canadians spent $\$ 77.50$ each in service establishments in 1951, where they spent \$35 in 1941.

Gross National Product Steady In Third Querter

Canada's gross national product again remained steady in the third quarter of 1954, approximately unchanged from the average seasonally gdjusted annual rate of $\$ 23.8$ billion in the first and second quarters, according to the Bureau's quarterly national accounts report. Ageregate output is thus running at a level approximately $2 \%$ below last year's annual average of $\$ 24.3$ billion.

This decline from last year reflects the sharp drop in the val ue of crop production, which is estimated to be avout $\$ 500$ million lower then in 1953. The continuing atability of total output at this lower level is attributable to the fact that no further declines hnve occurred in the value of non-farm production since the minor down-turn of last fall and winter. Average nonfarm production in the first three quarters of 1954 was approximately the same as a year ago. With the crop out-turn now known and data covering three querters of the year"g activity in the nonefarm sector available, it is possible yo suggest some order of magnitude for the year 1954 as a whole. On the basis of present evidence, it seems likely that gross national product in 1954 will be about $2 \%$ lower than last year's figure of $\$ 24,350 \mathrm{million}$.

While stability in aggregate production has been a major characteristic of the year 1954, marked changes have occurred within the broad total of output relative to a year ago, and these have tended to be offsetting. Manufacturing production has fallon in the first nine montha of 1954, declines being concentrated in the durable goods producing industries including iron and steel products, transportation equipment, and electrical apparatus and supplies. It is notable that substantial inventory liquidations have recently occurred in each of these three groups, and that some strengthening in the production of durable goods appeared to be under way in the third quarter of this year. Production of non-durable manufactured goods has also continued to run slightly below last yoar's levels in the first nine montis, roflecting mainly the drop in clothing and textile production; output in these latter two groups was also showing a tendency to strengthen in the third quarter. In most other non-dursble goods industries production in the first aine months of 1954 was maintained well above the levels of last yoar.

Outside the manufacturing field, production geins have occurred in all primary industries except agriculture, and in all service industries except transportation, communication and storage. While output in the construction industry has been running somewhat below the first nine monthe of last yoar, there was a considerable improvement from the second to the third quarter.

Aggregate demand, apart from inventory investment, has been well susm tained in the first nine months of 1954 and the flow of finsl purcheses of goods and services to consumers, governments, businesses and foreign countries has shown only a small drop in total, amounting to less than 1\%. This development reflects mainly the continued rise in consumer expenditures throughout 1954, and also, in part, the increase in outlays for now housing; the combined increase in housing and consumer expenditure has largely offset the declines in government expenditure, business investment in durable assets, and exports.

Last year's substential business inventory accumulation was reversed in the first aine months of 1954 and a considerable liquidation of inventories took place (after allowing for seasonal factors). The effect of this develop ment on Canadian output has been mitigated to the extent that there occurred at the same time a reduction in imports. As a result of all the above factors taken together, the value of Canadian production, apart from the farm sector, has shown little change in total from a year ago in the first aine months of 1954. With prices about $1 \%$ above 1953, a slight decline hes occurred in the volume of non-farm output.

While consumer expenditures and new housing outlays have been the two important sustaining forces on the demand side in the first aine months of 1954; in the third quarter there was a considerable strengthening in a number of major expenditure categories which had previously been showing declines; goverament expenditure, investment in non-residential construction, and exports were all higher in the third quarter than in the second, of the seasonally adfusted basia.

Persons without jobs and seeking work in the third quarter of 1954 constituted $4.1 \%$ of the total of paid workers, compared with $2.1 \%$ in the third quarter of 1953. The number of paid workers with jobs showed a decline of $1 \%$ from a year ago. As in preceding quarters, higher average hourly rates more than offser declines in total employment and in average hours worked, so that labour income in the third quarter showed an increase of about $2 \%$ over last year. In the nine months comparison, labour income has shown a similar percentage gain over a year ago.

Gains have also occurred in other elements of personal income, and these, together with the rise in labour income, have contributed to the maintenance of a high level of purchasing power in the personal sector of the economy. The lower level of farm income has, of course, affected the level of personal income in 1954; but with this removed, personal disposable income has remained at a level almost $4 \%$ above the first nine months of last year. This gain is quite striking in view of the fact that employment in the non-farm sector has continued to be somewhat below last year's level and total non-farm production has remained stable.

Pactors contributing to this development, in addition to the rise in labour income, have been higher interest, dividends and net rental incomes of persons, which have risen by more than $10 \%$ over the last year; corporation profits have been lower, but dividend payments appear to have been maintained. Transfer payments from government were also up by approximately $10 \%$, reflecting mainly higher unemployment benefits and the continued growth in family allowances and old age security payments. All these factors together have approximately offset declines in the farm sector and in non-farm unincorporated business so that personal income, on balance, was approximately unchanged from a year ago. At the same time, direct personal taxes were lower by about $3 \%$; personal disposable income, seasonally adjusted, was thus slightly above last year's levels. Consumer expenditures rose by about $3 \%$ in the first nine months of 1954 . This gain was more pronounced than the increase in disposable income, with the result that the personsl saving ratio dropped, from $8 \frac{1}{2} \%$ of disposable income in the first nine months of 1953 to $6 \%$ in 1954. (1)

Industrial Production Index Dom Slightly in September 9 Months

Canada ${ }^{\circ}$ composite index number of indust riel production was down $1 \%$ in September and averaged $2 \%$ lower in the first nine months this yoer as compared with a year earlier, sccording to preliminary ifgures. Septerabers index stood at 254.0 versus 257.1 and in the nine months averaged 242.9 versus 249.0. The manufacturing component of September's index at 256.9 , was aimost $5 \%$ below last September's level, while the index of mineral production was up over $15 \%$ to 244.8 . The sub-index reasuring output of electricity and $63 s$ rose to 244.9 in September, $8 \%$ higher than one year ago.

The index of non-durable manufactures, at 235.4 , showed little change from last September. In the non-durable group, the output of printing and publishing industries advenced substantially as compared with Soptember last year with foods and beverages, rubber products and paper products showing smaller gains. Production of clothing, textiles and tobacco products were well below last year s levels, while output of petroleum, cosi and chemical products declined more moderately.

In the durable manufactures group the composite index stood at 290.4, nearly $11 \%$ below last September's figure. The output of non-metallic mineral products and non-ferrous metel products rose appreciably during September, with wood products showing a smaller increase. Production of transportation equipment dropped $35 \%$ in this comparison, with iron and steel products also showing a considerable decline. Output of electrical apparatus fell off moderately from September 1953.

In the first nine months of 1954 the index of manufecturing output dropped by almost $5 \%$, with the durables component declining by nearly $9 \%$, and the volume of non-durable manufactures falling by slightly over $1 \%$. On the other hand, mineral production rose $10 \%$ as compared with 1953 and the volume of electricity and egs production was nearly 3,6 larger.

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Grocery and Combination Cbain Store Sales Up $6 \%$ in October

Grocery and combination chain stores increased their sales by $5.8 \%$ in 0 otober as compared with the same month last year and variety stores by $0.5 \%$. Herdware chains had a sales decrease of $10.0 \%$, drug stores $4 \%$, women's clothing stores $3.4 \%$, and shoe stores $0.4 \%$ 。

Cotober sales of grocery and combination chains were valued at $\$ 77,499,000(\$ 73,233,000$ a year ago) ; variety stores, $\$ 16,573,000$ $(\$ 16,495,000)$; women 's clothing stores, $\$ 4,029,000(\$ 4,170,000)$; shoe stores, $\$ 3,546,000(\$ 3,561,000)$; drug stores, $\$ 2,986,000(\$ 3,212,000)$; and hardware stores, $\$ 1,189,000(\$ 1,334,000)$. Stocks were worth more at the beginning of October than at the same time last year in five of the six trades. Grocery and combination food store inventories rose 20. $2 \%$ to $\$ 57,003,000$; drug stores, $16.4 \%$ to $\$ 10,396,000$; variety stores, $8.6 \%$ to $357,940,000$; hardware stores, $8.3 \%$ to $\$ 6,480,000$; and shoe stores, $3.1 \%$ to $\$ 22,109,000$. Nomen's clothing store inventories decined $10.3 \%$ to $\$ 9,719,000$.

October's Department Store Sales Slightly Bolow A Yoar Earlier

Depertment store sales in Octobar were valued at an estimated $\$ 96,945,000$, up $8.4 \%$ from the preceding month's $\$ 89,408,000$ but fractionally below last year's $\$ 97,563,000$. British Columbia's sales rose $12.4 \%$ and Ontario's $0.5 \%$ Declines in other regions renged from $0.5 \%$ in the Atlantic Provinces to $18.3 \%$ in Seskatchewan.

Preliminary flgures for November show a $5.1 \%$ rise in seles over last year. Sales in Quebec were up 11\%, British Columbia $10.8 \%$, Atlantic Provinces $10.3 \%$ Ontario $5.9 \%$ and Manitoba $0.7 \%$. Sales in Saskatchewan were down $15 \%$ and in Alberta 1.3\%。

Only 9 of the 30 departments showed increased sales in October, some of the largest being in radio and music ( $40.8 \%$ ), major appliances (10.2\%), $h$ hardware and housewares (4\%0, and food and kindred products ( $1.7 \%$ ) . Some of the larger decreases occurred in photographic supplies (12.6\%) ; linens and domestics $(8,2 \%)$, and women's and misses' coats and suits ( $7.2 \%$ ).

Inventories on hand at September 30 were valued at $\$ 265,592,000$, up $6.6 \%$ from a year earlier. Twenty of the 30 departments showed incresses ranging from $47.7 \%$ in major appliances to $0.9 \%$ in boys clothing and furnishings. (3)

Per Capita Receipts of Service Canadians spent more then twice as much Establishments Doubled In Docade per head in service establishments in 1951 as in 1941 - $\$ 77.50$ as against $\$ 35.00$ - according to figures based on the results of the 1951 Census of Distribution (merchandising and services). The 1951 receipts of 58,748 establishments ranging from theatres and barber shops to garagea and hotels added up to a whopping $\$ 1,085,757,900$ as compared with $\$ 402,166,100$ takon in by 56,190 establishments 10 years earlier.

The decade saw increased in per capita expenditures in services establishments in all provinces. British Columbia esteblishments led with per capita recelpts of $\$ 101.70$ as compered with $\$ 50.00$ in 1941, followed by Alberta with $\$ 100.40$ as compared with only $\$ 34.40$, the Yukon and Northwest Territories with $\$ 98.10$ (separate figures for 1941 not evallable), Ontario with $\$ 90.30$ as compared with $\$ 46.60$, and Manitoba with $\$ 85.80$ as compared with $\$ 32.00$. Saskatchewan placed just behind Guebec's $\$ 69.10$ in 1951, wi th a per capita figure of $\$ 68.70$. In 1941 these two provinces per capita recelpts were $\$ 28.10$ and $\$ 21.70$ respectively. Fer capita expenditures in service establishments were far lower in the remaining provinces in 1951: New Brunswick, $\$ 36.30$ ( $\$ 16.20$ in 1941); Nova Scot1a, $\$ 35.10$ ( $\$ 2130$ ); Prince Edward Islend, $\$ 28.40$ ( $\$ 20.50$ ); and Newfoundland, $\$ 19.90$ (1941 figures not availeble).

Total receipts of service establishments rose substantially in the decade in all provinces: in Prince Edward Island to $\$ 2,793,400$ from $\$ 1,212,900$; in Nove Scotie to $\$ 22,553,500$ from $\$ 12,304,200$; in Now Brunswtck to $\$ 18,718,800$ from $\$ 7,433,500$; in Guebec to $\$ 280,145,600$ from $\$ 93,476,600$; in Ontario to $\$ 415,313,100$ from $\$ 176,497,400$; in Manitoba to $\$ 66,655,800$ from $\$ 23,378,800$; in Saskatchewan to $\$ 57,104,700$ from $\$ 19,476,400$; in Alberta to $\$ 94,337,200$ from $\$ 27,402,500$; and in British Columbia to $\$ 118,451,600$ from $\$ 40,904,000$. The 1951 total for Newfoundland was $\$ 7,221,400$, and that for the Yukon and Northwest Territorios $\$ 2,462,800$.

Receipts for practically all kinds of service establishments increased in the decade, the hotel and tourist camp group accounting for the largest share of the total in 1951 with receipts of $\$ 370,911,200$, followed by the personal services group with receipts of $\$ 204,077,100$ the amusement and recreation group with recoipts of $\$ 150,973,200$, the repair services group with receipts of $\$ 132,987,900$, the business (which includes such businesses as cold storage locker rentals, taxis and machine shops) with receipts of $\$ 61,902_{0} 200$, the undertaking and funeral services group with receipts of $\$ 30,686,200$, and the photography group with receipts of $\$ 17,189,300$.

In contrast to the general trend, there was a decrease in the number of establishments in the personal services group over the period, the total declining to 23,489 in 1951 from 24,731 in 1941. Host of the decrease was in such small service establishments as barber shops, which numbered 7,285 In 1951 as compared with 8,306 in 1941 ; boauty parlors, 5,172 as against 5,619; comvined barber and beauty parlors, 280 as against 604; shoe repair shops, 4,268 as against 4,797; shoo shine parlours, 230 as against 366; fur cleaning repair and storage establishments, 154 as against 214 ; and Chinese laundries, 979 as against 1,730. Other laundry business, however, increased in number, power laundries numbering 306 in 1951 versus 272 in 1941, and hand laundries other than Chinese, 203 versus 191. The number of dry cleaning and dyeing plants showed a sharp increase to 1,040 from 594.

The number of businesses in the amusement and recreation group, which includes such enterprises as theatres of various kinds, orchestras and entertainers, billiard parlours and bowling alleys and danco halls, increased to 5,564 from 4,954 in the 10 years between Censuses.

The number in the business services group, which covers such fields as advertising agencies, collection and credit agencies, window cleaning services and detective agencies rose to 1,788 from 1,334 . The number of establishments in the repair services group, which includes repair garages and shops of various kinds, parising lots and blacksmiths, advanced to 12,154 irom 11,932.

Like the personal services group, the undertaking and funeral services group also showed a decline in the number of establishnents in the decade, funeral directors decreasing to 1,045 from 1,118 and undertaking and furniture establishments to 46 from 107.

The photography group showed an increase in the number of commercial photographers to 106 from 83, and portrait photographers to 1,057 from 834, but a docrease in the number of developing, printing and enlarging establishments to 126 from 161, the group total advancing to 1,289 from $1,078$.

The number of establishments in the hotel and tourist camp group jumped to 8,741 from 6,919, with the number of hotels showing a slight decline to 5,542 from 5,646 , probably due mainly to more stringent classification of establishments in this category. The number of tourist camp establishments showed a sharp increase from 1,273 to 3,199. The number of establishments in the miscelloneous services group rose to 4,632 from 4,017 .

Per capita receipts of the different groups varied widely between provinces in 1951; in the amusement and recreation group the per capita figure ranged from a low of $\$ 3.70$ in Newfoundand to a hiph of $\$ 14.10$ in Ontario, averaging $\$ 10.80$ for the country as a whole. In the business services group, Ontario again led with a per capita figure of $\$ 12.50$, Erince Edward Island trailing with less than one dollar, and the all-Canada total averaging $\$ 8.40$ per head. This wide variation between provinces is due to the existence or non-existence of such establishments as advertising agencies in particular provinces.

In the personal services group, the national average was $\$ 14.60$ per capita, the provincial averages ranging from $\$ 5.60$ in Newfoundland to $\$ 20.30$ in British Columbia. British Columbia also had the highest average in the repair services group with a per capita figure of $\$ 13.60$, while New Erunswick had the lowest at $\$ 3.80$; the national average was $\$ 9.50$ per head.

Per capita receipts of establishments in the undertaking and funeral services group averaged $\$ 2.10$ for Canada us a whole and ranged from 10 cents in the Yukon and Northwest Territories to $\$ 3.00$ in Ontario. In the photography group the receipts ranged up to $\$ 1.60$ in British Columbia, the national average being $\$ 1.20$ per capita.

The Yukon and Northwest Territories had by far the highest per capita figure in the hotel and tourist camp group with an expenditure of $\$ 64.40$ per head as compared with a low of $\$ 5.80$ per capita in Newfounaland, and a national average of $\$ 26.50$.

## TRANSPORTATION

Railway Carloadings Show

With the majority of railways sharing in the increase, carloadings on Canadian railways rose almost $18 \%$ in the last 9 days of November as compared with a year earlier. This was the first increase over 1553 since April 7。 November loadings climbed $3.7 \%$ but the cumulative total for the January-November period fell 8.2\%. Receipts from connections declined $2.6 \%$ in the last 9 days of November, $7.3 \%$ in the month and $13.2 \%$ in the 11 months.

Loadings in Canada in the last 9 days of November totalled 108,438 cars versus 91,950 last year. In November loadings were 342,593 cars versus 330, 346 , bringing the 11 month total to $3,392,347$ cars versus 3,693,944. Receifts from connections in the Novenber $21-30$ period totalled 35,839 cars versus 36,787 , the month's receipts were 118,338 cars versus 127,706 , and 11 -month receipts aggregated $1,301,512$ cars versus $1,498,915$.

Loaded in larger volume in the November $21-30$ period were: grain, 14, $=$ 654 cars ( 14,053 a year ago); grain products, 4,002 ( 3,350 ); other agricultural products, 2,031 ( 1,168 ); coal, 8,491 (7,527); iron ore, 1,702 (626); non-ferrous ores and concentrates, 4,445 ( 2,936 ); gasoline, 3,267 (2,621); fuel oil, $3,186(2,331)$; sand, gravel and crushed stone, $5,688(3,354)$; other mine products, 2,960 (2,353); lumber, timber and plywood, 5,263 (3,906); miscellaneous carload commodities, $6,419(5,399)$; and L.C.L. merchandise, 18,757 (17,518). (4)
$\$ 330,000,000$ Current Deficit In I'ransactions In Goods \& Services In Nine Months This Year

Canada's transactions in goods and services with other countries led to a current deficit of $\$ 330,-$ 000,000 in the first nine months of 1954 as compared with a deficit of $\$ 388,000$, 000 in the same period of 1953. The deficits of $\$ 173,000,000$ and $\$ 179,000,000$ in the first two quarters of the year changed to a small surplus of $\$ 22,000,000$ in the third quarter of 1954.

Both the nine-month and third-quarter comparisons indicate some imrovement in the current account deficits of one year earlier. In each case the changes were due about equally to merchandise trade and to services. In both the third quarter and nine months, compared to 1953, the bilateral disequilibrium in the current account balance has been reduced, with a fall in both the deficit with the United States and the surplus with the United Kingdom, however, has increased. In the third quarter of 1954 the deficit with the United States was unusually small, and almost matched by the surplus with the United Kingdom.

The reduced deficits of 1954 have occurred at a lower aggregate level of transactions. Total current receipts and payments in the nine months of 1954 were down $8 \%$ each and service receipts and payments each lower by about $4 \%$.

The changes in each of the main components of the capital account in the third quarter were of an equilibrating nature when viewed against the striking change of $\$ 201,000,000$ in the current account belance. Movements of direct investment and portfolio capital, official loan repayments, and other capital transactions all showed reduced inflows or increased outflows of capital.

Canads's current account deficit of $\$ 330,000,000$ for the first nine months of 1954 was more than financed by the movement of long-term capital. The net inflow of foreign private long-term capital and official loan repayments aggregated $\$ 434,000,000$, while outflows for Canadian long-term investment abroad amounted to $\$ 71,000,000$. The outflow to finance an increase in official holdings of gold and foreign exchange totalled $\$ 79,000,000$.

Trade Deficit \& Trade Levels Lower Both export and import volume in the first three quarters of 1954 have been below the levels of one year earlier, the fall in the latter exceeding that of the former. By contrast, import prices have been stable or slightly higher, while export prices have fallen. The terms of trade have continued a tendency evident since the fourth quarter of 1952, and have deteriorated by about $3 \%$ in each quarter of 1954 relative to the same quarter of 1953.

While both the volume and value of exports and imports have been below the levels of one year earlier since the fourth quarter of 1953 , the quarter to quarter movements in exports and imports have been upward since the first quarter of 1954. When allowance is made for seasonal factors, exports have been rising slowly since the first quarter of 1954 and the trend of imports has been broadly upward since the second quarter.

The decline in wheat exports from the high 1952 and 1953 levels has been the most important factor in the decrease of exports. Fully three-quarters of the decline jn total exports to all countries was due to wheat, and exports of other grains were also reducad.

Various exports of manufactured goods have also declined, but exports of basic raw materials have increased. The lower levels of imports reflect in part the earlier rapid increase in inventories relative to sales, particularly for some consumer durable products.

The reaction to this situation in durables led to reductions in both domestic output and imports, particularly the latter. While consumer expenditures were higher in 1954 to date, the increase was to a large extent in services, which do not involve as high an import content as do many commodities. Some other factors in the decline in imports were the fall in farm income with its effect on imports of farm machinery, and the continued decline in imports of coal as other sources of energy are exploited more fully.

Smaller Deficit On Invisibles Net payments for invisibles fell by $\$ 29,-$ 000,000 to $\$ 252,000,000$ in the first nine months of 1954. Both receipts and payments, but particularly the latter, have fallen below their 1953 levels. This is mainly due to sharply lower freight and shipping receipts and payments. To an important degree it also reflects large non-recurring military service expenditures in 1953, and lower exports financed by official contributions in 1954.

Inward hovement Of Long-Term Capital Smaller Net inflows to Canada of long-term capital showed a continued tendency to contract. Inflows of foreign capital for direct investment in Canadian industry are tentatively estimated to have totalled $\$ 65,000,000$ in the third quarter, with a marked reduction in foreign financing of petroleum exploration and development.

The rate of direct investment inflow to the petroleum industry during the quarter was only abcut two-thirds of the annual rate for 1953 ; this was in contrast to the earlier quarters of 1954 when the rate was higher than last year. Inflows for mining have been at a lower rate during each quarter of 1954 than for 1953 as a whole.

The reduction has amounted to $25 \%$ for the three quarters. Total direct investment inflows of $\$ 220,000,000$ in the first nine months of 1954 were about three-quarters of the amount for the comparable period of 1953. About $60 \%$ of the funds were destined for the petroleum industry, $30 \%$ for mining, and $10 \%$ for manufacturing and other undertakings.

Outflows of capital from Canada for direct investment abroad are estimated at $\$ 55,000,000$ for the first nine months of the year, or nearly double the rate of outflow for the same period of 1953. Portfolio security transactions between Canada and other countries during the third quarter led to a capital outflow of $\$ 18,000,000$ in contrast to the inflows of $\$ 13,000$, 000 and $\$ 165,000,000$ recorded in the second and first quarters respectively. (5)

Drop In Output $\cap f$ Iis Iron and Steel Ineots SIowed In November

Production of Fig iron and steel declined again in November but at a slower rate than in earlier months of the year. The decline in pig iron production in November was $17 \%$, while the decrease in the January-November period averaged $28 \%$. Output of steel ingots fell $13 \%$ in November and $23 \%$ in the 11 months.

Pig iron production in November amounted to 211,478 tons versus 254,643 in the corresfonding month last year, bringing the January-November total to 2,028,801 tons versus $28791,71,0$. November's output of steel ingots totalled 281,894 tons versus 324,497 , and in the 11 months aggregated $2,844,277$ tons versus $3,713,468$. (6)

Jess Coke Available For. Supplies of coke made available for consumrtion in Consumption Thiz Year the first. 9 months this year totalled 2,640,946 tons, 20.5\% below last year's 3,321,044 tons. Nine-month production amcunted to $2,526,391$ tons ( $3,199,843$ last year), landed imports totalled 192,844 tons ( 246,392 ) and exports amounted to 78,289 tons (124,191) (7)

Battery Sales Sales of electric storage batteries and parts by principal Canadian producers in October were valued at $\$ 2,197,000$, moderately below last year's $\$ 2,370,000$. January-October sal moved up to $\$ 18,-$ 566,000 from $1953^{\circ}$ \& $\$ 17,205,000$. (8)

Paint. Varnish Sales Lower in Vaine In September \& 9 Konthe

Sales of paints, varnishes and lacquers by manuffacturers which normally account for all but a small part of the national total declined in Septomber to $\$ 7,985,1.05$ irom $\$ 8,496,264$ in the corresponding month last year and in the January-September period to $\$ 81,949,082$ from $\$ 87,175,321$.

Factory shipments of Canadian-made motor vehicles dropped sharply in Ootober to $10, \ldots$ 624 units, less than one-third last yoar's corresponding total of 35,898 unitis. Shipments have been below last year's in all moilthe except January and February, reauling in an overall dron in the January-Uctober period to 311,330 units from 425,948.

October shipments of Importad United States vehicles dipped to 588 units from 671 and in the 10 months to 18,930 unital from 24,466 . Preliminary retums Indicate that s.i en of Eurupean-mude vehicles were down in October to 1,232 units from 1,692 and in the 10 months to 19,080 units from 26,103.

With large decinee both in passenger curs and conmercial vehiciea, sules of new motor vehicles in Detober were more than a third lower than in the corresponding month of 1953. The number sold dioft ad to 20,751 units from 32 , 781 and their retail value foli to $\$ 52,967$,000 from $\$ 82,769,000$. In the Jenuary-October period units sal ee were down to 338,078 from 409,311 and their retall value ieli to $\$ 868,106,000$ from $\$ 1,026,800,000$.

October's sales of new passenger curs dronped to 15,946 from 24,823 and the value to $\$ 39,755,000$ from $\$ 62,284,000$, while commercial vehicle sules fell to 4,805 from 7,959 and the value to $\$ 13,212,000$ f20m $\$ 21,485,000$. January-Uctober sales of new passenger aars declined to 274,221 from 318,488 and the value to $\$ 702,111,000$ from $\$ 797,478,000$. Commerciul vehicle sales fell to 63,857 valued at $\$ 165,997,000$ from 50,823 undtu vallued at $\$ 227,322,000$. ( 10 \& 21)

Production of Eiectric liefricerators Increased In Sectember, Lown in 2 Months

Production of domestic-type electric refrigerators in October rose to 15,599 units from 15,224 in the corresponding month last year. This was the first increase since hpril and cumulative output for the first 20 months of 1954 dropped to 210,516 unit. Rrom 244.556.

Ractory shipmente in October fell to 12,907 units from 14,174 and in the 10 months to 214,904 units from 245,334. End-of-October factory stocks increased to 37,239 units from 33,74 .

The month's output of indiviciual domestic-type electric home and farm frsezers ros t, 1,008 uaits from 515 and in the 10 months to 7,535 units from 7.443. Fiatcry shipments in Octoter cilmbed to 738 units from 389 and in the 10 months to 6,887 untts 1 rom 6,780. Month-end factory stocks were up to $1_{8}=$ 529 untts from 10209 . (i2)

Production Of Siwn Lumber
Proriuction of sawn lumber in this year's JanuarySeptember period was $3 \%$ higher in iritish Columbia than a year earlier and Saskatchewan's output rose $24 \%$. Thers were declines in the other provincea, ranging from $5 \%$ in Nove Scotia to $37 \%$ ir. New Brunswick. In September there were increases of 18\% in British Columbia, $45 \%$ in Nova Scotia and $96 \%$ in Saskatchewan, the debilnes in the other provinces renfing from $8 \%$ in Ontario to $42 \%$ in Frince Edward Island.

Nine-month prociuction of sawn lumber and ties in British Columbia amounted to $3,128,299,000$ board feet versus 3,031,841,000; quebec, $84,6,790,000$ board leet versus 1,031,255,000; Ontar10, 64, $1,181,000$ boarc leet versus 727,470,000, Alberta, 277,723,coo bourd feet verbus 316,866,000; Nova Scot1a, 239,56i,000 board feet vers 5 253,4,4,000; New Brunswick, 207,155,000 hoard feet versus 328,771,000; Saskatchewan, 79, 764,000 board feet versus 64,467,0100; Manitoba, $48,610,000$ boave iset versue 61,426, 000 ; and Prince Edward Island, 5,603,000 board feet versus 7,596,000.

September's totals follow by provinces: British Columbia, 421,754,000 board Seet $(356,117,000)$; Ontario. $95,411,000(104,024,000)$; \&uebec, $85,012, .0$ 000 (97,837,000); Nove Scotia, 28,299,000 (19,507,000); New Erunswick i5, 222,$000(19,489,000)$; Mandtoba, $6,048,000(6,949,000 ;$ H2 berta, $4,704,000(6,775,000)$; Saskatchewan, 2,707,000 ( $1,378,000$ ); and ''rince Edward I8Iand, 549,000 (951,000)' (13 \& 14)

Shipinents of Veneery. Plywopds In October and January Octaber

Shipments of both veneers and plywoods were higher in October than in the correspondiag month last yoar. January-October Ahipments of venears were down from a yoar earlier by rlywoods increased.

October's shipments of veneers totalled $68,860,000$ square feet versus 53,514,000 a year ago, bringing 10 -month shipments to $621,998,000$ square feet versus $724,031,000$. The month's shipments of plywoods amounted to $83,880,000$ square feet versus $66,080,000$, and 10 -month shipments aggregated 762,664,000 square feet versus $696,016,(000$. Month-end stocks of veneers declined to 35, $11 \%, 000$ equare feet from $12,1,08,000$ and 111 ywoods to $35,412,000$ square feet Erom $38,806,000$. (15)

Sales of Clay Products Up In Aurust, 8 Months

Sales of clay products by Canadian producers in August were valued at $\$ 3,191,504,26 \%$ higher than last year's $\$ 2,533,502$. This raised cumulative sales for the first 8 months of 1954 11\% to $\$ 20,151,138$ from last year's $\$ 18,186,225$.

January-August sales were as follows by items: building brick, \$13,453,609 ( $\$ 11,305,237$ a year earlier): structural tile, $\$ 2,254,591$ ( $\$ 2,258,995$ ): drain tile, $\$ 1,270,383(\$ 2,159,234)$; sewer pipe, $\$ 2,122,801(\$ 2,279,962)$; fireclay blocks and shares, $\$ 201,06 \%(\$ 272,436)$; and pottery, $\$ 297,297(\$ 320,184)$. (16)

Rubber Consumption Down In October Combined consumption of natural, synthetic and reclaim rubber in October declined to 6,678 tons from 7,250 in the preceding month, and montheend stocks fell to 11,856 tons from 12,073 Domestic production of synthetic and reclaim rubber rose to 8,267 tons from 8,175 . (17)

## EMPLOYMENT \& EARNINGS

Hourly And Weekly Earnings In Hourly and weekly averages of earnings in Manufacturing Higher At October 1 manufacturing were higher in the week ending October 1 , according to advance figures. The Canada average of weekly wages was $\$ 57.70$ versus $\$ 57.06$ a month earlier and hourly earnings averaged 139.76 versus 139.5 k . The work-week averaged 41.3 hours versus 40.9.

Earnings were higher in mining as a whole, the hourly figure rising id to $156.8 k$ at October 1 and weekly earnings by $\$ 1.68$ to $\$ 68.05$. Longer hours in coal mines and wage-rate increases in metal mines were contributing factors. Seasonally reduced activity was reported by the ? components of the construction group and the averages of hours and earnings showed little change. Average hourly earnings in the service group were higher due to the release of lowerpaid seasonal help in summer hotels.

Average Weekly Hours and Earnings of Hourly-Ratod Waze-Earners

| Industry | Average Hours |  |  | Average Hourly Earnings |  |  | Average Weekly Wares |  |  |
| :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: |
|  | $\begin{array}{r} \hline \text { Oct.1 } \\ 1953 \\ \hline \end{array}$ | $\begin{gathered} \text { Sept. } 1 \\ 1954 \\ \hline \end{gathered}$ | $\begin{array}{r} \text { Oct.1 } \\ 1954 \\ \hline \end{array}$ | $\begin{array}{r} \hline \text { Oct. } 1 \\ 1953 \end{array}$ | Sept. 1 1954 | $\begin{array}{r} \text { Oct.1 } \\ 1954 \\ \hline \end{array}$ | $\begin{array}{r} \hline \text { Oct.1 } \\ 1954 \\ \hline \end{array}$ | $\begin{gathered} \text { Sept.1 } \\ 1954 \\ \hline \end{gathered}$ | $\begin{array}{r} \text { Oct.1 } \\ 1954 \\ \hline \end{array}$ |
|  | no. | no. | no. | t | c | t | \$ | \$ | \$ |
| Manufacturing | 41.5 | 40.9 | 41.3 | 136.6 | 139.5 | 139.7 | 56.69 | 57.06 | 57.70 |
| Durable Goods | . 41.9 | 41.0 | 41.5 | 148.5 | 150.9 | 151.6 | 62.22 | 61.87 | 62.91 |
| Non-Durable |  |  |  |  |  |  |  |  |  |
| Goods | 41.1 | 40.8 | 41.1 | 123.7 | 128.4 | 128.1 | 50.84 | 52.39 | 52.65 |
| Mining | 43.2 | 42.6 | 43.4 | 154.8 | 155.8 | 156.8 | 66.87 | 66.37 | 68.05 |
| Transportation | 45.5 | 44.7 | 45.4 | 137.3 | 141.2 | 141.6 | 62.47 | 63.12 | 64.29 |
| Construction | 43.4 | 42.8 | 41.8 | 146.6 | 144.2 | 144.5 | 63.62 | 60.28 | 60.40 |
| Service | 41.5 | 40.9 | 40.7 | 79.7 | 81.7 | 84.1 | 33.08 | 33.42 | 34.23 |

Creamury Buttex Stocks Ue
Stocks of creamery butter in nine regional cities on December 9 were $13 \%$ larger than a year earller, tctalling 63,162,000 pounde versus 55,742,000. Holdings were es follows by cities (in thousands): Quebec, 3,364 pounds ( 3,655 last year); Montreal, 31, 224 ( 26 , . 997): Toronto, $10,562(11,265)$; Winnipeg, 12,704 (8,649); Regina, 1.187 (849); Saskatchewail, 339 (222); Edmonton, 1,8i9 (1,783); Caigary, 606 ( 671 ); and Vanc ouver, 1,357 (2,651).

Storage Stocke Of Meat $14 \%$ Lower Ci December:

Stocks of raeat held by packers, abattoirs, wholesale butchers and coid storage warehouses on December 1 were down $14 \%$ fron a year earlier. Total holdings were $67,127,000$ pounds versus $77,592,000$. Stocks of frozen meat were $31,617,=$ 000 pounds versus $43,257,000$, fresh meat $20,441,000$ pounds versus $19,582,000$, and cured meat $15,069,000$ pounds vereus 14,753,000. (18)

Production, Stooks Production of process cheese deciined in November, amountQa Frocess Cheese ing to 3,771,000 pounds versus $3,960,000$ in the preceding
morth and 4,346,000 in the corresponding month last year. This brought tine cwmulative cutput for the January-November period to 40,557 , 000 pounds, down $2 \%$ from last year's $41,456,000$ pounds. Manufacturer's stocke at the end of November were $1,133,000$ pounds versus $1,319,000$ a month earlier and $1,828,000$ a year ago.

Stocks of Fruit \& Vegetables Smaller stocks of fresh vegetables were held in ccld and common storage on December 1 this year than last. Potato stocks were $19,523,000$ bushels ( $23,294,000$ a year ago); oilions, 463,000 bushel. ( $2,026,000$ ); carrots, 465,000 bushels ( 729,000 ); cabbage, 203,000 bushels $\{291,000$ ); and 11slery, 64,000 crates ( 153,000 ). Stocks of applee were larger at. $6,122,000$ buehels versus $4,846,000$ last year but holdings of pears were smalier at 80,000 bushels versus 105,000. Stocks of frult, fruzen and in preservatives on December I were larger, amounting to 38,038,000 pounds versus $32,473,000$ but the holdings of vegetables, frozen and in brine were slighti.y smsiler at $21,364,000$ pounds versus $22,058,000$. (19)

Wheat Suriniter And Buports of Four Major Exportise Countion

Supplies of wheat remaining on or about November 1 in the four major wheat exporting countries for export and carryover at the end of their respective crop years amounted to $1,949,600,000$ bushels, $3 \%$ below October's 2,006,000, 0n0 bushels, but up $2 \%$ from last year's 1,916,500,000 bushels. Novembsr I supplies were held as follows: United Statos, 1,133,900, 000 bushel. ( $1,033,700,000$ a year ago): Canada, $659,900,000(769,600,000)$; Australia, $99,400,000(43,800,000)$; and Argentina, $56,400,000(69,400,000)$.

Total exports of wheat and flour in torms of wheat from the four exporting countries in the first quarter of the current Cansdian crop year, at 177," 500,000 bushels, were down $3.1 \%$ fram last year's $183,100,000$. The quarter's exports from Canada declised to 73,300,000 bushele from 79,200,000 and the United States to 49,100,000 bushels from 54,800,000. Exports fram Argentina increased to $33,700,200$ bushels from 32,500,000 and Australis to 21,400,000 bushole from $16,600,000$. (20)

Tis16le SupDies os Whert Slightly Lowe:

Visible suppiles of Canadian wheat on December 1 totalled 337,740,000 bushels, slightly below the preceding week's $338,153,000$ bushels and last year's corresponding total of $340,466,000$ bishels. Deliveries of wheat from Prairie farms in the week were down to $8,240,000$ bushel sfom $9,350,000$ a year ago but overseas export clearances rase to $6,211,000$ bushalis from 4,435,000. (21)

Vaxe of Soa-Fish Catch Lnceeakd 236 In Oct

Canadian sea-fishermen ianded $2 \%$ more fish this October but the value of the catch jumped 23\%. The month's
landings weighed 179,949,000 pounds and were vrilued att $\$ 6,629,000$ versus $177,006,900$ pomds valued at $\$ 5,388,000$ a year oarlier. In the danuary October perind sea-fieh landings rose to $1,611,621,000$ pounds from $1,-$ $455,036,000$, and the vaiue climbed to $\$ 74,020,000$ from $\$ 68,580,000$.

East-coast fiskermer landed $67,132,000$ pounds of sea-fish in October, $5 \%$ more than last year's $63,789,000$, and the vaiue was $3 \%$ higher at $\$ 2,178,000$ versus $\$ 2,7.11,000$. During the 10 month period the catch amounted to $1,172,748,-$ 000 poumeis, larger by $6 \%$ than last year's $1,7.03,262,000$, and the value increased $5 \%$ to $\$ 43,191,000$ from $\$ 40,991,000$. On the Pacific coast October landings were slightly lower at $112,817,000$ pounds versus $113,217,000$ last year but the value jumped $36 \%$ to $\$ 4,451,000$ from $\$ 2,267,000$. Cumulative landings of all species in the 10 months increased to $438,973,000$ pounds from $351,774,000$ and the value muved up to $\$ 30,829,000$ from $\$ 27,589,000$.

Cold storage stocks of frozen insh on Noverber 1 totalled 67,290,000 pounds vorsus 65,822,000 a month oariler and 64,532,000 a year earlier. Exports of fish and fish producta diaring tho Januery-October period were valued at \$107,096,000 , an amount $22 \%$ higiber than the comparable figure for 1953. This rise may be attributed chiefly to increased seles of fillets mairiy to the United States and of canned salmon to tike United Kingdom. (22)

##  ABEADAN Broducn Ectick

The Dominion Eureau of Statistics has released ito annual report on live atock and animal pro- ducts for the your 1953. The 35 th in an annusl series, the present roport conteins statictical data on numbers and values of ifve atock, slaughtorings, marketingw, stocks, prioes, imports and exports. Data are also inciuded on preduction prices, imports and exports of wool and hides and misus. A stction of the report contains freight rates on live stook and meats. (23)

## Smal2er Back Of Tomatosy Dhan Year

 to a specta compllation released of tamatoes this year than last, according amounted to 2,172, 805 dozen containers ( $3,921,164$ last year) and the net weight of contentin was $43,530,722$ pounde $(87,736,356)$. Tomato jufce pack totalled $4,{ }^{-}$ 592,462 duren containers ( $4,553,499$ ) and the contents weighed $95,453,010$ pounds ( $9,7,309,489)$. Peck of tomato puip, faste and puree amounted to 175,278 dozen containers $(202,166)$ and the cuntents weighed $10,490,420$ pounds $(10,182,980)$.Production of Creamery Butter. Cheddar Cheese Higher In November \& 11 Months

Production of creamery butter and cheddar cheese increased in November and the first 11 months this year as compared with a year earlier. Ice Cream production was higher in the month but lower in the cumulative period, while November's output of concentrated milk products was unchanged from a year earlier but ll-month production rose moderately.

Creamery butter production in November amounted to $17,107,000$ pounds versus $16,249,000$ in the same month last year, bringing the January-November total to $299,719,000$ pounds versus $289,196,000$. Domestic disappearance in November totalled 27,057,000 versus 25,605,000, and in the January-November period totelled 266,986,000 pounds versus $260,868,000$.

November's production of cheddar cheese amounted to $4,226,000$ pounds versus 3,819,000, and January-November output aggregated 79,582,000 pounds versus 72,606,000. Ice craam production in November totalled 1,696,000 gallons versus $1,515,000$, and in the 11 months aggregated $27,045,000$ gallons versus $27,318,000$.

Production of concentrated milk in November amounted to $24,030,000$ pounds versus $23,950,000$, bringing the 11 -month output to $428,508,000$ pounds versus $417,159,000$. (24)

Butter And Cheese Stocks Larger On December First

Cold storage stocks of creamery butter and cheddar chsese, skim milk powder and eggs were larger on

December 1 than at the same time last year, but holdings of evaporated whole milk and poultry meat were smaller. December 1 stocks of creamery butter were 103,792,000 pounds ( $82,506,000$ a year ago); cheddar cheese, $46,350,000$ pounds ( $35,961,000$ ) ; evaporated whole milk, 49,102,000 pounds ( $50,559,000$ ); skim milk powder, $13,730,000$ pounds ( $11,680,000$ ); eggs, 291,000 cases ( 166,000 ); poultry meat, $27,428,000$ pounds $(29,025,000)$.

Margarine Production, Stocks November's output of margarine amounted to 10,921,000 pounds, down from October's 11,717,000 pounds but up from last year's November total of $10,794,000$ pounds. Cumulative production in the January-November period rose to $105,984,000$ pounds from 100,058,000 a year earlier. Stocks held by manufacturers, wholesalers and other warehouses on December 1 totalled 3,385,000 pounds versus 3,126,000 on November 1 and $3,297,000$ at the same time last year. (26)

Wine Sales And Production Canadian wineries sold $4,355,934$ gallons of fermented wine for $\$ 10,952,615$ in 1953 as compared with $4,502,-$ 282 gallons sold for $\$ 11,258,650$ in the preceding year, according to the Bureau's annual industry report.

Wine produced in 1953 and placed in storage for maturing totalled 4,135,190 gallons valued at $\$ 2,667,890$ as compared with $4,936,052$ gallons valued at $\$ 3,-$ 205,614. Deducting the prime cost of wine produced in previous years and sold in 1953, the net value of the industry's production was $\$ 9,656,670$ as compared with $\$ 10,332,557$. Ontario accounted for almost $87 \%$ of the total net value of production. (27)

Consumer Price Indexes Consumer price indexes for six of the ten regional For 10 Regional Cities centres moved slightly lower between October 1 and November 1, while two were unchanged and two advanced. Movements of group indexes were mixed. Food series were lower at all but two centres, as decreases were general for all pork items, a few cuts of beef, coffee and citrus fruits. There were more than sufficient to offset advances for tea and most fresh and canned vegetables.

Shelter indexes continued to move up while other commodities and services series were unchanged to higher. Increases in the latter group reflected higher prices for theatre admissions and personal care items in a number of cities. Household operation indexes were generally weaker, as scattered decreases occurred for fuel, furniture and electrical appliance items. Declines in most sub-group components of the clothing series were reflected in lower indexes in most centres.

Total indexes for November lst and October 1st, and November lst group index detail are below. They show changes in prices of goods and services in each city, and do not indicate whether it costs more or less to live in one city than another.

Consumer Price Indexes for Regional Cities


Domestic Exports Down $8 \%$ In October And 9\% In 10 Months

Canada's commodity exports in October were valued at $\$ 311,700,000$, $9 \%$ below last year's corresponding total of $\$ 343,400,000$. This decline resulted from a drop of $6.4 \%$ in volume and $3 \%$ in average prices.

Cumulative value of exports in the January-October period declined $8.2 \%$ to $\$ 3,128,300,000$ from $\$ 3,410,900,000$, volume falling $5.7 \%$ and prices $2.7 \%$. Main factors in the overall drop in total value of exports both in October and the 10 months were the sharp decreases in wheat, other grains and wheat flour.

Exports to the United States were down $5 \%$ in October and $5.5 \%$ in the 10 month period. Shipments in October were valued at $\$ 138,579,000$ versus $\$ 198$, 618,000 a year earlier and in the 10 months totalled $\$ 1,890,561,000$ versus $\$ 1,-$ 999.041,000.

Exports to the U.S. accounted for $60.5 \%$ of total shipments to 311 countries in October, up from last year's $58.1 \%$, and the 10 -month proportion roze to $60.4 \%$ irom 58.6\%.

A mixed trend was evident in October in the main commodity groups, with largest decreases in agricultural and vegetable products and iron and products, and largest increase in wood and paper and chemicals. In the 10 ronths there were decreases in all main groups except animals and animal products.

Exports to the United Kingdom in October dropped to $\$ 46,224,000$ from $\$ 55$, 514,000 and in the January-October period to $\$ 505,150,000$ from $\$ 562,280,000$. Sharp decreases in agrisultural products and lesser declines in iron and products and miscellanoous comodities more than offset increases in the other groups both in October and the 10 months.

October's exports to all other Conmonwealth countries in October rose to $\$ 18,954,000$ from $\$ 15,997,000$, but the 10 -month value fell to $\$ 161,186,000$ from $\$ 201,097,000$. Shipments were higher in value to Now Zealand both in the month and 10 months but lower to the Union of South Africa.

India's total was higher for the month but sharply lower for the 10 months, while Australia's value was slightly lower for October but higher for the cumulative period.

Shipments to Latin American countries in October dropped to $\$ 11,904,000$ from $\$ 18,285,000$ and in the 10 months to $\$ 153,129,000$ from $\$ 162,933,000$. Among major markets there were decreasas $1,0 \mathrm{~h}$ in the month and 10 months in exports to Mexico, Peru and Venezuela, but increases to Brazil and Cuba. Shipments to Colmbia were lower in value in October but higher in the cumulative period.

Increases exports to Italy, Netherlands and Yugoslavia more than offset smaller exports to Belgium and Lizmbourg, Federal Ropublic of Germany and Switzerland, and total exports to European countries climbed in October to $\$ 36,167,000$ fram $\$ 33,955,000$. With smaller shipments to Belgiun and Luxemwourg, I' 10 , Netheriands, Spain and Switzerland more than of foetting increased exports to France, Federal Republic of Stmany and Norway, the area total for the 10 month period dropped to $\$ 268,399,000$ from $\$ 314,082,000$.

Mainly resulting from a sharp decrease in exports to Japan, October's exports to all other countries fell to $\$ 8,710,000$ from $\$ 20,906,000$. In the Jan-uary-October period the group value dropped to $\$ 139,323,000$ from $\$ 158,793,000$, smaller shipments to Japan, Egypt and Lebanon, more than counterbalancing larger exports to Israel, the Philippines and Turkey.

Comnodity group values in October were as follows: agricultural and vegetable products, $\$ 65,100,000$ ( $\$ 9,800,000$ a year ago); animals and animal products, $\$ 19,900,000(\$ 16,100,000)$; fibres, textiles and products, $\$ 1,500,000(\$ 1, \cdots$ $900,000)$; wood, wood products and paper, $\$ 115,700,000(\$ 111,800,000)$; iron and products, $\$ 18,800,000(\$ 27,400,000)$; non-ferrous metals and products, $\$ 55,600,-$ 000 ( $\$ 49,200,000$ ); non-metallic minerals and products, $\$ 12,900,000(\$ 13,600,-$ 000); chemicals and allies products, $\$ 14,700,000(\$ 10,800,000)$; and miscellaneous commodities, $\$ 7,700,000$ ( $\$ 12,900,000$ ).

January-October commodity group values were as follows: agricultural and vegetable products, $\$ 619,200,000$ ( $\$ 896,400,000$ ); animals and animal products, $\$ 217,900,000(\$ 205,700,000)$; fibres, textiles and products, $\$ 16,400,000(\$ 20,-$ $000,000)$; wood, wood products and paper, $\$ 1,122,900,000(\$ 1,070,500,000)$; iron and products. $\$ 253.600,000(\$ 308,900,000)$; non-ferrous metals and products. $\$ 579,100,000(\$ 573,700,000)$; non-metallic minerals and products, $\$ 117,700,000$ ( $\$ 121,100,000$ ); chemicals and allied products, $\$ 125,400,000$ ( $\$ 114,800,000$ ); and miscellaneous comodities, $\$ 75,900,000(\$ 100,000,000)$. (28)

The following table shows the value of Canada's major exports. These are listed in order of value for this year's January-October period.

| October |  | January-October |  |
| :---: | :---: | :---: | :---: |
| 1953 | 1954 | 1953 | 1954 |


| Newsprint paper ................ |
| :---: |
|  |
| Planks \& bo |
| Wood pulp .................... |
| Aluminum \& products ........... |
| Nickel .....o..................... |
| Copper and products |
|  |  |
|  |
|  |
| Farm machinery \& implements .. |
| Asbestos \& products ........... |
| Zinc \& products ................ |
| Alcololic beverages ........... |
| Precious metals, except gold. |
| Fertilizers ................... |
| Lead \& products ............... |
| Iron ore |


| 51,321 | 50,127 |
| ---: | ---: |
| 52,297 | 31,025 |
| 25,48 | 29,932 |
| 21,879 | 22,532 |
| 12,310 | 14,744 |
| 13,157 | 14,815 |
| 9,681 | 9,901 |
| 8,768 | 11,701 |
| 20,983 | 10,300 |
| 7,377 | 6,659 |
| 3,050 | 1,909 |
| 7,497 | 7,985 |
| 3,796 | 3,740 |
| 7,501 | 6,319 |
| 2,685 | 3,652 |
| 3,467 | 2,727 |
| 3,283 | 2,788 |
| 5,238 | 4,303 |


| 508,784 | 519,313 |
| ---: | ---: |
| 492,467 | 293,459 |
| 238,968 | 263,726 |
| 204,196 | 224,466 |
| 14,723 | 152,753 |
| 134,835 | 150,617 |
| 106,967 | 109,165 |
| 93,184 | 104,997 |
| 163,342 | 94,827 |
| 84,863 | 74,968 |
| 67,986 | 71,623 |
| 69,574 | 67,147 |
| 50,955 | 45,900 |
| 49,834 | 45,497 |
| 36,236 | 39,980 |
| 36,186 | 35,696 |
| 32,460 | 32,722 |
| 26,484 | 28,638 |

(Fuilications are numbered similarly to news items to indicate source of latter)
1-National Accounts, Income \& Expenditure, Third Quarter, 1954, 25k 2-Chain Store Sales \& Stocks, October, 10 d
3-Department Store Sales \& Stocks, October, 10k
4-Carloadings on Canadian Railways, 106
5-quarterly Estimates of the Canadian Balance of International Payments, Third Quarter, 1954, 25k
6-Steel Ingots, November, 106
7-Coal \& Coke Statistics, September, 25k
8-M: Factory Sales of Electric Storage Batteries, October, 10k
9-1:: Paints, Varnishes \& Lacquers, September, $10 \notin$
10-Motor Vehicle Shipments, October, 10
11-New Motor Vehicle Sales \& Motor Vehicle Financing, October, 20 é
12-M: Domestic Electric Refrigerators, October, 10k
13-Production, Shipments \& Stocks on Hand of Sawmills in British Columbia, September, 25k
14 -Production, Shipments \& Stocks on Hand of Sawnills East of the Rockies, September, 25k
15-M: Peeler Logs, Veneers \& Plywoods, October, $10 k$
16-M: Products Made From Canadian Clays, August, 106
17-Consumption, Production \& Inventories of Rubber, October, 10́
18-M: Stocks of Meat in Cold Storage, December 1, 10k
19-M: Stocks of Fruit \& Vegetables, December 1, 10
20 -The Wheat Review, November, 206
21-M: Grain Statistics Weekly, 10 ć
22-Monthly Review of Canadian Fisheries Statistics, October, 256
23-Live Stock \& Animal Products Statistics, 1953, 50 \&
24-Dairy Factory Production, November, 10
25-Stocks of Dairy \& Poultry Products, December 1, 10 f
26-M: Margarine Statistics, November, $10 火$
27-Wine Industry, 1953, 25k
28-Domestic Exports (Surmary), October, 20k
---M: Production of Pig Iron \& Steel, October, 10\&
M -Memorandum

Edmond Cloutier, C.M.G., O.A., D.S.P., Queen's Printer and Controller of Stationery, ot tawe, 1954

Farm Cash Income
the he sale of farm products for the tirst nine months of 1954 showed a decrease of 13 per cent as compared with the same period in 1953. Wheat continues to account for more of the decline than any other single commodity。

10 Cars to Every 43 Canadians

At the end of the 1953 registration year there were ten motor vehicles registered for every 43 Canadians. Alberta rad the largest number of motor vehicles in relation to population with ien for every 31 persons, and Ontario lead in passenger cars at ten per 44 persons.

More Snirits Sold Sales of bevw erage spirits during 1953 amounted to $\$ 113,502,476$ an increase of nearly $\$ 10,000,000$ or 9\% over the 1952 total。 Canadian rye accounted for this value increase, rising from $\$ 74,104,248$ to 85,761,941.

More PEI Lumber Value of lumber produced in Prince Edward Island in 1953 increased by $10.2 \%$ over the value for 1952 , or from $\$ 275,061$ to $\$ 302,984$. Principal products include balsam fir and spruce in sawn lumber, and box shooks, shingles and lath.

Less Wine Made Production of wine for storage and maturing in Canada in 1953 amounted to $4,135,190$ gallons, a decrease of 800,862 gallons from 1952. Sales totalled 4,355,934 gallons, down 146,343. Untario accounted for almost $87 \%$ of the total net value of production.

Motor Vehicle During the first Accidents hall of 1954, some 102,862 motor vehisle accidents were reported--1,082 persons died and 25,967 were injured. Of the totial number of accidents, wrebec accounted for 36 per cent, foliowed by Ontario with 29.5 per sent from Jan. I to June 30.

Mare Beekeepers Preliminary estBut Less Honey imates show that in 195i 14,740 beekeepers with 340,000 colonies produced $19,898,000$ pounds or an average of 58 pounds per colony. The estimated production, however, shows a decline of $25 \%$ over the 1953 production, although the number of beekeeners increased by over $5 \%$.
3.430.672 Registrations of Motor Vehicles motor vehicles in 1953 amounted to a total of $3,430,672$ an increase of 8.7 per cent over the preceding year --passenger cars accounting for 73 per cent of this number. Untario alone claims 40 per cent of the total registrations.

More Cleaners There were 1,029 dry aleaning and dyeing plants in 1953, and increase of 38 over the preceding year. Keceipts of $\$ 64,029,307$ represented a tenfold increase over the early thirties and an increase of $10 \%$ over the preceding year. The number of employees increased by $3 \%$ and salaries and wages by $10 \%$.

Ontario Leads With $45 \%$ of total In Rooms Per Uwelling Ontario leads all provinces in lumber of dwellings with ten or more rooms, according to recent estimates. quebec is next with $30 \%$

