Production: Canada's gross national product moved upward in the last half of 1954 and was at a seasonally adjusted annual rate of $\$ 24.4$ billion in the fourth quarter. At year end production in the non-farm sector was estimated to be running above the previous peak level of the thipd quarter of 1953. For the year as a whole, gross national preduct declined by about $2 \%$ to $\$ 24.0$ billion from $\$ 24.4$ billion in 1953 largely as a result of the poor grain crop last fall.
(Page 2)

Foreign Trade: Canada's international transactions in goods and services last year led to a deficit of $\$ 427$ million versus one of $\$ 439$ million in $1953 \ldots$ Security trading between Canada and other countries reached a record volume of $\$ 1,500$ million last year, over $\$ 350 \mathrm{million}$ more than the previous peak set in 1951. Sales to other countries totalled $\$ 800-$ million and purchases $\$ 736$ million, leaving a capital import of $\$ 64$ million.
(Pages 7-9)

Prices: The consumer price index remained practically unchanged between January 3 and February 1, moving from 116.4 to 116.3 . The food group was the only one to register a change of more than 0.1 points, declining to 111.5 from 112.1... Wholesale prices rose $1.3 \%$ in February, following an increase of $0.2 \%$ in January... Higher prices for grains, livestock and dairy products outweighed decreases in poultry and eggs to up farm prices of agricultural products in January.
(Pages 11-13)

Merchandising: Sales of department stores across Canada were $3.2 \%$ below last year's level in the week ending February 26... Sales of Canadian retailers dipped $1.4 \%$ under the 1953 level last year, an increase in the sales of chain stores being outweighed by a decrease in independent store sales.
(Pages 13 \& 14 )

Manufacturing: Outputs of pig iron and steel ingots in February climbed to the highest levels in more than a year... Motor vehicle production dropped $27 \%$ below last year's level in February... At the end of last year the value of inventories held by manufacturers was $5 \%$ less than at the end of 1953 , the sharpest drop since 1947.
(Pages 15 \& 16 )

Labour: There were 543,366 on the live unemployment register at the end of January as against 431,770 at the end of December and 494,831 a year earlier... In the first week of January industrial employment was $2.7 \%$ under the level of a month earlier... Wages of male farm help averaged lower at mid-January than at the same time last year. (Pages 14 \& 15)

Gross National Product Turned Upward In Last Half OI 1954

Canada's gross national product moved upward in the last half of 1954 and was at a seasonaily adjusted annua, rate of $\$ 24.4$ billion in the fourth quarter. At the year end production in the non-farm sector was estimated to be running aiouve the previous peak level of the third quarter of 2953 , after allowing for seasonal factors. The figures indicate that, for the year as a whole, the gross nationai product declined by about $2 \%$ to $\$ 24.0$ billion from $\$ 24.4$ billion in 1953 and that this decline was largely attributable to the poor grain crop of last fall.

The contraction in industrial activity, which began in the third quarter of 1953, was reversed in mid-1954, as gross national product moved upward in both the third and fourth quarters. The dommturn in non-farm production from mid1953 to mid-1954 was of comparatively small magnitude, amounting in total to about 2\%. The upward movement from mid-1954 to the end of the year appears to have amounted to about $3 \%$.

The decline in industrial output between mid-1953 and mid-1954 was concentrated in the metal-using manufacturing industries, and in the clothing and textile industries. Output in all of the primary industries (except agriculture) was substantially above the previous year, as gains occurred in mining, quarrying and oil wells, forestry, fishing and public utilities. In the service industries, production continued the upward trend of preceding years. These gains approximately offset the production declines in the other industries, and total nonfarm output for the year 1954 as a whole was not greatly different from the 1953 level.

However, in the farm sector, a major decline in production occurred in 1954, associated with rust and weather conditions in the Western provinces, which sharply reduced the yield and quality of the grain crop. This development, together with the offsetting changes in non-farm output noted above, brought Canada's gross national product for the full year 1954 to a level almost $2 \%$ below the preceding year.

Gross National Expenditure Turning to the gross national expenditure, the two most important sustaining forces on the demand side in 1954 were consumer out-lays for goods and services and expenditures for new housing construction, which showed gains of $3 \%$ and $9 \%$, respectively. With the exception of government expenditure on goods and services which remained level, all other major expenditure categories declined in 1954 relative to the preceding year; the decline in machinery and equipment amounted to $17 \%$, and in exports to 5\%.

During the period of the down-turn in production from mid-1953 to mid-1954, the declines in the seasonally adjusted expenditure components were particularly sharp, but from mid-1954 to the end of the year all of the expenditure items were rising again, with the exception of outlays for new machinery and equipment.

The changes in the najor components of gross national expenditure are shown in the table on the next page.


## Personal Expenditure

The increase in personal expenditure on consumer goods and services in 1954 reflected higher purchases of nondurable goods and larger expenditures for services. The major isain in nondurable goods purchases was in the food component, wlth purchases of clothing declining by $5 \%$, and expenditure on tobacco and alcoholic beverages showing ilttle change. In the servic groups, gains occurred in expenditures for household operations and utilities, shelter, automobile repair and maintenance, medical care, education, and personal care. In contrast to these increases, declines oncurred in consumer outlays for durable goods, with purchases of now automob:les off by about $12 \%$. Purchases of nost types of household applianoes and furniture were also lower. The declines in these and other consumer durable goods purchases in 1954 were anly partially offset by higher sales of television sets, shipments of which increased by 458 over 1953.

## Geverrmeat Fr.penditure

Expenditure for goods and services by all levels of government (federal, provincial and muricipal) remained preitically unchanged in 1954 at approcimately $\$ 4.4$ billion. At the federal level a decifne occurred, reflecting a drop of $9 \%$ in defence oxpenditures. Provinctal and manicipal govemment expenditures increased in 1954 with the gaine reflecting larger public investment outiays. The incrisase in municipal governmexit expenditure was associated with the high volume of now housing construction in 1954 , which increased the demand for roads, schools and water and sewage facilitios.

## Groes Domentic Investment In Durable Assets

The steady growth in outlays for oapital goods, which had been a prominent feature of the post-war period, was interrupted in 1954. Gross do= mestic investment (axcluding inventory investment) declined to $\$ 4.5$ billion from $\$ 4.8$ billion in 1953, a drop of $6 \%$. This decline was more than accounted for by sharply reduced outlays for machinery and equipnent (off by 27\%) and by somewhat smaller expenditures for now nonmesidential construction (off by $2 \%$ ). On the other hand, outlays for new housing continued to increase, with a gain of 9\% over 1953.

## Inventory Changes

Inventory changes were a dominating influence in the movement of total production in 1954. From 1953 to 1954 the inventory sector shifted from a position of net liquidation of $\$ 230$ miliion. Thic represented a turm-around of approximately $\$ 0.8$ billion, or $3 \%$ of gross national product, of which more than cneaialf was attributable to movements in business inventories; the remainder of the turn-around was accounted for by depletions in grain and farm-held inventories in 1954, compared to some accumulation in the previous year. The business inventory turn-around occurred almost entirely within the manufacturing sector and was most pronounced in the metal-using industries and in the textile and clothing industries. It may be noted that these were the sectors of the economy where the largest production declines occurred in 1954, and where imports were cut back most sharply. These production, import, and inventory declines were in tum related to a major drop in investment in machinery and equipnent, lower purchases of durable goods and clothing by consumers, and somewhat smailer defence outlays.

Bxports and Imports Exports of goods and services declined by 5\% in 1954, to $\$ 5.1$ billion from $\$ 5.4$ billion in 1953. The entire decline can be accounted for by a drop of $\$ 295$ million in exports of grains and flour. This development was related to the improved world supply position of Wheat and ccarse eraina, and has constituted the major factor in the drop of exports since the third quarter of 1953. Non-grain export, were well maintained in 1954, with marked increases being shown to European countries, reflecting higher levels of inductrial activity overseas.

Imports of goods and services also declined in 1954 to $\$ 5.6$ bilion from $\$ 5.9$ billion in 1953, or by 5\%. Almost three-quarters of this decline was concentrated in imports of iron and its products. Large declines also occurred in imports of non-metallic minerals and in fibres and textiles. These declines were related to a number of factors, including lower purchases of agricultural imploments (reilecting the drop in farm income), lower outlays for machinery and equipment in the non-ariricultural sector, lower consumer outlays for durable goods, and a decline in consumer purchases of clothing. The heary Iiquidations of inventories which were in progress during 1954, were also a factor contributing to the reduction of imports in these groups.

Por the year 1954 as a whole, the deficit on current account was approximately the same as that of 1953, amounting to $\$ 425$ million.

Porsons: Income, Expenditure and Saving
The flow of income payments to persons was maintained in 2954, and personal income for the year as a whole was slightly sbove the level of 1953. This stability in personal income was rolated in an important way to the fact that labour income continued to rise throughout the year, in apite of slightly lower caju yment and a shorter factory work week, as average hourly eamings centinued to advance. At the same time, transfer payments from government rose in 1954, as unemployment benefits increased, and family allowance and ald age pension payments were also higher. In addition, dividend payments appaar to have been maintained in 1954 despite lower earnings of corporations.

Disposable income showed little change between the two years as personal direct taxes remained level. With stability in income and a decline in the proportion of income saved, personal expenditure on consumer goods and services continued its upward trend throughout the year. Personal saving in 1954 amounted to $\$ 1.1$ billion compared with $\$ 1.5$ billion in the previous year. It may be noted that net income of farm operators fell by $\$ 0.5$ billion in 1954 and this has been a significant factor in the total decline in personal saving. As a proportion of disposable income total personal saving was $6.8 \%$ in 1954 compared with $9.2 \%$ in 2953. (1)

## INTERNATIONAL TRADE

Larger Fall In Imports Than Exports In 1254

Final figures on comodity imports and total foreign trade in 1954, released by the Bureau, show a drop of $\$ 289,600,000$ from 1953 in the value of imports as against a decline of $\$ 225,700,000$ in total exports (domestic and foreign), resulting in a reduced import balance of $\$ 146,300,000$ as compared to $\$ 210,200,-$ 000 in 1953.

Conmodity imports were down $6.6 \%$ in value last year to $\$ 4,093,200,000$ (close to the preliminary estimate released in late January) from the record value of $\$ 4,382,800,000$ in 1953, but were still above the total values for 1952 and 1951. Domestic exports declined $5.7 \%$ in value to $\$ 3,881,300,000$ (an upward revision from $\$ 3,756,500,000$ issued earlier) from $\$ 4,117,400,000$ in 1953 , while foreign exports moved upward to $\$ 65,600,000$ from $\$ 55,200,000$.

Average prices of imports were slightly higher in 1954 than in 1953, according to Bureau's preliminary price index of imports for the year. The decline in the volume of imports was thus slightly greater than the decline in value.

Comodity purchases in 1954 were lower from the United States, United Kingdom and Latin America, but higher from other Commonwealth countries as a group, Europe and the remaining foreign countries taken together. Comoditywise, the decline was general, affecting most of the important commodities Canada normally purchases, lower figures being recorded for all except two of the main commodity groups.

Purchases from the United States last year dropped 8.1\% to \$2,961,380,000 from $\$ 3,221,214,000$ the previous year, reducing the United States proportion of total imports more than $1 \%$ to $72.3 \%$. The decline was centred mainly in conmodities of the iron, non-metallic minerals, and miscellaneous comodities groups, imports of agricultural and vegetable products showing an increase and other groups being little changed.

Imports from the United Kingdom fell $\$ 60,919,000$ to $\$ 392,472,000$ from $\$ 453,-$ 391,000 , with decreases in purchases of textiles, iron and steel products, nonferrous and non-metallic mineral products, partly offset by increases for agricultural and vegetable, chemical and miscellaneous comodities.

In contrast, commodity imports from other Commonwealth countries taken tobether rose to $\$ 181,759,000$ from $\$ 170,571,000$. Purchases were up from the West Indies group and from the African countries. An increase from Australia was roughly offset by a decrease from New Zealand, while declines for Ceylon, Malaya and Singapore reduced moderately the Asia countries total. Purchases from Europe rose to $\$ 179,715,000$ from $\$ 173,755,000$, the Federal Republic of Germany again leading in size of increase. Imports from Italy, Spain and the Nether lands showed smaller increases, while those from Belgium and Luxembourg, France, Sweden and Switzerland were down. Imports from Latin America decreased moderately to $\$ 284,406,000$ from $\$ 289,967,000$, purchases from Venezuela climbing to $\$ 167,594,000$ from $\$ 155,147,000$ but imports from most other main sources except Columbia showing declines. Imports from the remaining foreign countries increased to $\$ 79,396,000$ from $\$ 65,464,000$, the major gains being in purchases from Japan, the Netherlands Antilles and the Philippines. (2 \& 3)

Tables below show values (in thousands of dollars) of Canada's commodity imports from leading supplying countries and of the leading commodity imports in 1954, in order of value, data for 1953.

United States
United Kingdom
Venezuela
Germany Fedenl Repl
Brazil
India
Belgium \& Luxembourg
Colombia
Australia
Netherlands
France
Ne therlands Antilles
British Guiana
Malaya \& Singapore ...............................
Japan
Switzecland
Machinery nu-

Electrical appararus n.o.p....................
Automobile parts
Farm implements and machinery ................
Fetroleum products
Fruits
Gnoe

Coal
Aircraft \& Parts
Rolling-mill products.

Cotton products $\qquad$
Automobiles
Canadian Tourists' purchases
Books and printed matter
Coffee \& Chicory
Sugar \& products -..............................

Nool products
Pipes, tubes \& fittings
1953

3,221,214
453,391
155,147
35,507
35,047
26,627
29,082
23,215
23,464
22,298
22,267
8,154
17,800
21,896
13,629
20.137

401,856
207,986
198,275
222,284
209,153
150,064
190,288
136,567
111,803
124,813
116,730
90,796
96,758
73,840
68,358
60,858
60,046
72,745
58,327

1954
2,961,380
392,4,42
167,594
44,480
31,623
28,054
25,077
24,820
24,657
22,567
22,046
20,582
20,482
19,586
19,197
19.151

380,220
211,773
207,539
180,283
143,163
133,214
119,250
104,795
100,397
97,563
91,727
76,868
75,981
68,767
68,054
67,657
62,770
59,992
59,680

Transactions In 1954 With Other Countries L.eft $\$ 427$ Mijli ion Deficit

Canada's international transactions in goods and services iast year led to a deficit of $\$ 427$ million as compared to a deficit of $\$ 439$ million in 1953, according to preliminary estimates for 1954.

During 1954 the commodity trade balance improved by $\$ 66$ million, changing from a deficit of \$57 million to a surpius of \$9 million. But most of this improvement was of fset by an increase of $\$ 54$ million, from $\$ 382$ to $\$ 436$ million, in the deficit on other current transactions. This increase was due primarily to larger net payments of interest and dividends in the final quarter. Both in 1953 and 1954 the deficits were $8 \%$ of total current receipts.

While the current account deficits were not greatly different in the two years, the level of transactions was lower in 1954. Current receipts and payments were each reduced by $5 \%$, the former declining to $\$ 5,225$, from $\$ 5,512$ million and total current payments to $\$ 5,652$ from $\$ 5,951$ million. A greater decline in the volume of commodity imports than exports offset the effects on the trade balance of a deterioration of some $3 \%$ in the terms of trade.

In the first two quarters of 1954 the current account deficits wore $\$ 174$ million and $\$ 187$ million as compared to deficits of $\$ 184$ and $\$ 191$ million respectively in 1953. Both the beiance of trade and of invisibles showed little change in the first haif of the year. In the third quarter a sinall surplus of $\$ 30$ million appeared, mainly because of an improved conmodity trade balance from the period a year earlier, when there was an overall deficit of $\$ 13$ million. This improvement in the commodity trade balance continued into the fourth quarter, but was more than offset by a sharp rise in net payments of interest and dividends. The result was a deficit of $\$ 96$ million, which was $\$ 45$ million greater than in the same 1953 quarter.

Excopt for a small surpius in 1952, Canade has had current account doficits since 1950, the report points out. Their emergence and continuation has been closoly related to the rapid increse in consumption, investment, and defence expenditures since 1949. Toward the end of 1953, and for part of 1954, some components of these demands levelled out or docreased. Particuiarly notable was the cessation of the previous rapid growth in business inventories. As a result of these changes, a wide variety of imports decreased in 1954, although the volume of imports remained high in comparison with the years before the peak in 1953. Exports were subject to more divergent influences, with varied trends in economic activity in different parts of the world, but the recent deciine was concentrated in a relatively fow products. In this connection, the decline in exporte of grains and flour exceeded the deciine in total oormodity exports.

San rated travel expenditures by Canadians in other countries increased last year to $\$ 380$ million from $\$ 365$ million in 1953, while travel expenditures of wisitors to Canada from other countries were dow slightly to $\$ 300$ fram $\$ 302$ millior, raising the deficit on travel account to $\$ 80$ from $\$ 63$ million. Intereet and divident payments increased to $\$ 443$ from $\$ 410$ million, while receipts decilnod to $\$ 136$ from $\$ 164$ mililion, the deficit an thie account moving uj to $\$ 307$ from $\$ 246$ millian. The doficit on freight and shipping, on the other hand, decilnod to $\$ 35$ from $\$ 45$ mililion, with both lower payments and receipts.

The bilateral imbalance of the current account was somewhat reduced in 1954. The deficit with the United States deciined by $\$ 106$ million to $\$ 818$ million, while the surplus with overseas countries fell by $\$ 94$ million to $\$ 391$ miliion. On the other hand, the current surplus with the United Kingdom (inciuded in the overseas countries totalsy rase from $\$ 142$ to $\$ 230 \mathrm{million}$. The decrease ta the deficit with the United States was due to a larger fall in zmports than in exports, the deficlt on invisibles increasing. The larger current susplus with the United Kingdom reflects mainly an incraased trade surplus, aithough net payments for invisibles also declined.

The current account deficit last year, as in 1953, was more than financed by the net infiow of capital from direct investment, portfolio security transactions, and amortization of official loans. These movements of a predominantly long-term nature, however, were more than $\$ 100$ million smalier than in 1953. Direst investment of foreign capital in Canada is estimated at $\$ 325 \mathrm{million}$, or abount cne-fyfth below the rate for 1953. The inflow from the United Kingdom, however, was at the highest levei for any postwar year and exceeded \$50 millicn. Porifcilio security transactions resuited in sales balance or capital inflow of \$:60 million, slightiy less than in 1953. Sales to non-residents of seciritios of Canadian corporations rose markediy, including \$121 mililon of cammon and preference stocks as compared with \$21 million in 1953. Not new 1ssuas abruad were $\$ 126$ million, as comparad with $\$ 200$ million in 1953.

Other types of capital movements of a privato character, mainiy shortr torm, produced capital inflow for the year as whole for the first time ance 1950 g the belance represented a change of more than $\$ 250$ million from 1953. The outflow of oapital to finance increased official boldings of gold and foreign axohange amounted to $\$ 124$ million, in contrast with an inflow of $\$ 38$ mililow in 1953 when, however, andor transaction of afficial debt re= patriation was financed directiy form tho roserves.

Yast year' a curront account delio1t added to Canada's not balance of 1 n ternational judebtedness, as did euch other factors as the retention in Canada of aarnings accruing to non-resident investors. Not indobtedness is now again approaching the level of $\$ 6.5$ billion recorded in 1930. In view of the great development since then, it represents relatively much ilghter burdon. (4)

## Beth Pornim Inyestmant In Cannde Genadian Invertment Abrood Rden

The bock value of $=11$ fores gn long term investments in Cansida rose to $\$ 11,422,000,-$ 000 in 1953 from $\$ 10,382,000,000$ in 1952, according to flguree presented in the Bureau's quarterly report on the Canadian belanse of internationai payments, and 18 estimnted to be currentiy of the onder of \$22,000,000,000. These figuren compare with $\$ 7,092,000,000$ in 1945.

New ifgures show that British investments in Canada by the ond of 1953 reached $\$ 2,005,000,000$, up from $\$ 1,884,000,000$ a year earlier and an increase of nearly $\$ 4,00,000,000$ from 1946. This increase records not only anpital movemente to Cansda, but also earnings retainod in Cannds and cocruing to the remeredident shareholders. British investment in Canada, of course, is otill well below the prewar total.

Investment of other overseas countries showed a sharp rise in 1953 to reach a record value of $\$ 579,000,000$, more than double the total at the beginning of World War II. An even larger rate of growth is shown by United States investments in Canada, which are placed at $\$ 8,838,000,000$ at the end of 1953 , up from $\$ 4,990,000,000$ in 1945 and $\$ 4,151,000,000$ in 1939.

Investments in Canadian enterprises controlled by non resident share holders accoupted for $\$ 5,97,000,000$ of total 1953 investments. United States direct investment, $\$ 5,180,000,000$ of the totai, represents more than $85 \%$ of 2.11 United States investment in Canada. Direct investments of the United Kingdom and of other overseas countries are a much smaller part of their total invest ments in Cansda, accounting for less than one third. Besides these direct investments, non residents of all countries ouned $\$ 2,085,000,000$ Canadian govern ment and municipal bonds, $\$ 2,894,000,000$ other portfolio investments, and $\$ 466,-$ 000,000 miscellaneous investments.

Canedian long-term investments abroad reached a total of $\$ 4,127,000,000$ in 1953, or more than double the total of $\$ 2,048,000,000$ at the end of 1945 . Direct investments in the United States totalled $\$ 1,147,000,000$ and portfolion investments $\$ 537,000,000$. Investments in the United Kingdom amounted to $\$ 1,-$ $425,000,000$, including $\$ 1,292,000,000$ of war and postwar loans by the Canadian Government. In other overseas counties there were direct investments of $\$ 256,-$ 000,000 , portfolio investments of $\$ 276,000,000$, and government loans of $\$ 486,-$ 000,000 .

Canada's net balance of international indebtedness, which also takes account of official holdings of gold and foreign exchange as eell as other international assets and liabilities not covered above, had fallen by 1948 to $\$ 3,700,000,000$, but is estimated to be currently approaching again the lével of $\$ 6,500,000,000$ recorded 25 years ago. Viewed in the perspective of the great developments which have occurred in recent jears, this balance of indebtedness obviously represents a relatively much lighter burden than in the earlier period. (4)

Record Volume of Securities Trade With Other Countries In 1954

Security trading between Cansda and other countries reached record volume last year, the turnover exceeding $\$ 1,500$ million, more than $\$ 350$ million above the previous record established in 1951, according to the Bureau's review of the year's trade in its monthly report for last $\mathrm{De}-$ cember. Sales to other countries aggregated $\$ 800$ million and purchases $\$ 736$ million, the balance of trade reflecting an import to Canada of $\$ 64$ million of capital.

Last year the United States contributed only $\$ 6$ million to the net move ment, the United Kingdom accounted for $\$ 23$ million, and other overseas countries for a record $\$ 35$ million. This sales balance in 1954 followed purchase balances or capital exports both in 1952 and 1953. As in each year since 1950, Canada repurchased government bonds last year, but sold securities of corporations. The repatriation of government bonds was considerably higher than in 1953 at $\$ 85$ million, but there was a marked growth in sales to non-residents of securities of Canadian corporations. These included $\$ 121$ million of common and preference stocks, and it was mainly this development which lod to the capital import.

The net movement of capital to Canade from all portfolion security transactions in 2954 was much iarger than the balance on account of trade in outm standine secusities, amounting to $\$ 150$ miliion. New issues and retirements of Ganadian securities led tc a net capital. inflow of $\$ 126$ minj nure new iesues amowning to $\$ 3: 8$ miliion ard retirements to $\$ 92$ million. Similar transactions in forelga sesurities led to an outfiou of $\$ 30 \mathrm{mflis}$ on, new issues etancing at \$32 roliliun ane retirementa at \$2 mfilion. More than inne-tenths of the new Lasues of Canadian securities sold abroad were purchased by United States residents, and bonde and debentures of provinces and municipelities each accounted for about four-tentho.

Reviewed on a quarterly basis, the pattern of trading last year was one of increasing voiume and sisparity between the balances on account of transactions in Caxadiats stocke and in Canadian bonds and debentures. Turnover rose quarter by quarter from $\$ 173$ million in the thitr quarter of 1953 to $\$ 498$ mililon in the finai quarter of 9954 . Tanreasing sales balances on account of trade in Ganadian scmon and preference stocks were recorded in each quarter of 1954, white repatriation of Canadian bonds and debentures through trade in outstanding issuss rase in each of the first three quarters but fell in the final quarter. As a result of these divergent movemente, there were net inflows of capital in the first and aecond quartors, a virtual belance in the third, and a net in" flow agaln 12 the final quarter.

Trade in outatanding socuritios between Canada and the United States reached a. record volum of $\$ 1,200$ milliou last year, noariy $50 \%$ over 1953 and some $10 \%$ above the previoue record in 1951. Ae already notod, it resulted in a net salos belanoe of oniy $\$ 6$ mililon, as compared to a capital export of $\$ 62$ mililon in 1953. An outstanding dovolopmate in 2nt yoar is trading me marked revival of interest of Xiaited States investors in the oquity seourities of Canadian corporaticas. This lod to net saios of of $\$ 85$ mililion of oumon and preferred. stooks compared to $\$ 6 \mathrm{~m} 1210 \mathrm{n}$ the previous year.

For the second succensive yoar since 9.937 Canada hud a malns belanoe frcm socurity trading with the Unitod KIngdom, al though tho capital import of $\$ 23$ mill10u was below tho total of $\$ 29$ million in 1953. In contrast with 1953 , Whas salan of Canadian bonds and dobentures eccountod for mose than $\$ 20$ milison of the total. stocks last yoar acsounted for $\$ 21$ mililion of not tirading and forelen securities for the remaining $\$ 2$ mililon. Tho volume of trading in outstarding securitios with the Unitod Kingdow contisuod to grow, rising to $\$ 230$ million from $\$ 77$ million in 1953 and $\$ 25$ million in 1952.

Transantions with other countries in outstanding iseues led to a not capital inilow of $\$ 35$ million, which was $\$ 15$ mil1.1on Larger than in 1953. However, a Blgaiflaant part of the sotal was of a speolal sharautse, reper resenting employmant in Goverment of Canada cbligations of fund raised in the Canadian capital market by the Intometional Benk for Roconstruction and Development. (5)

Consumer Price Index Showed Smail Chance At Beginning of Februacy

Canada's consumer price index remained practicaliy unchanged between January 3 and February $l_{\text {, moving from } 116.4 \text { to } 116.3 .}$ Group indexes were notabiy stabie, foods being the only group to register a change of more than 0.1 points.

The food index deciined to 111.5 from 112.1 as decreases in the price of coffee, lard, eggs, beef and pork outweighed increases in toa, oranges and fresh vegetables. Clothing remained unchanged at 108.1 as small scattered increases and decreases balanced each other. Prices were steady within household operation and the group index again stood at 117.1.

Other commodities and services advanced 0.1 points to 118.3 under the influence of higher hospital rates in eastern Canada. The shelter component continued its gradual advance, moving to 128.5 from 128.4. (6)

Consumer Price Indexes $(1949=100)$

|  | Total |  |  |  |  |  |
| :--- | :---: | :---: | :---: | :---: | :---: | :---: |
|  | Inder | Food | Shelter | Clothing | Household | Other <br> Commodition |
| February 1, 1955 | 116.3 | 111.5 | 128.5 | 108.1 | 117.1 | 118.3 |
| January 3,1955 | 116.4 | 112.1 | 128.4 | 108.1 | 117.1 | 118.2 |
| February 1,1954 | 115.7 | 111.7 | 125.4 | 110.0 | 117.5 | 116.5 |

Wholesale Frices Un In February
The wholesale price index for 30 industrial materials advanced $1.3 \%$ to 229.2 from 226.2 between the weeks of February 25 and January 28. Price increases were led by advances of $14.3 \%$ for steel scrap and $10.5 \%$ in sisal. In the latter, part of the increase reflected weakening of the Canadian dollar in terms of United States funds. Other commodities to record strength in February were white lead, tin ingots, raw cotton, bleached pulp sulphite, iron ore, wheat, copper and beef hides. Hogs, raw rubber and oats were lower.

Canadian farm product prices at terminal markets declined to 204.8 for the week of February 25 from 207.4 for the week of January 28. The decline in the index was due to lower animal product prices, decreases of $10 \%$ in hogs and lesser declines for eastern lambs and cheese milk and western steers and fluid milk outweighed increases in calves, eggs, eastern poultry, western lambs and raw wool to lower the index to 243.1 from 249.6 .

Field products increased moderately as the index moved up to 166.4 from 165.3. In the eastern field products section, potatoes, barley, corn and oats were higher, while in the western component, flax, potatoes and bay werk up. Rye in both the east and the west was lower. (6)

Small Rise In tholesale Pitce Index In January

Canada's general wholesale price index rose $0.2 \%$ in January to 215.7 from 215.3 in the praceding month but declined 1.9\% from last year's corresponding figure of 219.8 , according to the Bureau's monthly report. Five of the eight major sub-groups moved up from December.

Leading in the upward trend, the vegetable products sub-group index rose to $197 . \%$ from 195.9 as moderate advances in grains and strength in raw rubber com bined with iesser increases in vegetable oils and their products, canned veg otables, vinegar, rosin, miled cereal foods, live stock feeds, canned fruits and onione. These outweighed declines in coffee and imported fresh fruits. Thd animal products group index moved up $0.5 \%$ to 226.5 from 225.3 , reflecting in creases in live stock, fresh meats, fishery products, fowl, hides and bitter. These more than offset daclines in cured meats, leather, lard and eggs.

Outweighing a small deciine in pig iron, increases in steel scrap were reflected in a rise in the iron and its products index to 214.5 from 213.5 . In the normetailic minerals, seasonal increases in crushed stone, sand and gravel combined with advances in glass tumblers and lime to overbelance decreases in coal and crude 011 , as the index rose $0.3 \%$ to 176.4 from 175.9.

The wood, wood products and paper index rose to 289.7 from 289.3 , due to advancee in spruce lumber, B.C. cedar lumber and shingles, and unbleached sulphite pulp. Newsprint declined slightiy, reflecting a lower rato for the United States dollar. Fibres, textiies and textile products, which recorded the largest group change, moved down $1.3 \%$ to 224.0 from 226.9 , almost entirely in response to declines in worsted and wool cloth, although imported raw wool aleo moved lower, while cotton rabrics and cotton knit goods moved up slightiy.

Chomicals and allied products as a group receded $0.2 \%$ to 176.6 from 176.9 as decreases in paint materials and fertilisers proved more important than an increese in crude iodine. In the non-ferrous metals group the index remained unohanged at 170.6 as an increase in aluminum wes balanced by declines in solder, tin ingote, silver and gold.

Canadian fumm prices at terminal markots advanced 0.9\% to 206.5 from 204.7 in January. Animal produots rose 18 to 248.4 from 245.9 as gains in western stecrs, calves and lambs were supported by inoreases in western egge and is castern forl and choese milk. Luwer pricea were notod for stoers and eggs in eastorn markets. Fiold products rose 0.68 to 164.5 from 163.5 , rom llecting increases in Ontario wheat, eastern and western rye, plax, and western potatoes, which were partially offset by decreases in eastorn potatoes.

The index of cemidential buildinc materiala deolined $0.1 \%$ to 278.5 from 278.7 in Decomber as price decreases for building paper, aophalt shingles, roofing folts and rooifig pitch more than outweighod increases in spruce iumber, sodar bevol siding, codar shingles, sand and gravel. Non-rostdentialumilding matonitila index stood at 121.1, up $0.6 \%$ from Decomber's 120.4 . Thore were $1 n^{-}$ creases in sand, gravel and crushod stone, lumber and olectrical conduit but a decline in roofing materials. (7)

Crmpr Stoak Roliog Ho.Agajr In Fobrvany

Comon stock prices continued their upward trond in February. Betweon the weoks of January 27 and February 24 the composite 1ndex for 99 common stocks cbanged from 209.6 to 216.2 . The three major groups were all firmer as the indox for 79 indumtrials advanced to 220.9 from $213.8,14$ utilitiss to 185.0 from 181.6 , and 7 banks to 241.9 from 232.6.

B12 aub-groups, with the exception of toxtiles and clothing, moved up, led by machinery and equipment, puip and paper, milling, oils, beverages and trans portation issues. Mining stocks were firmer in February as the compostie index IOF 27 stocks advanced to 106.7 from 104.6. Both golds and base metal.s registered tnorenaes the formes moving to 70.5 flon 6800 and the latter to 139.6 from 183.4. (6)

## Fasuchlx Price Tancses

March 3 February 2 i
$(1935-39=101)$
216.2
220.9
185.0
24.9
106.7
70.5
189.6

Febcuary 3
21.8
226.2
181.8
237.3
105.5
68.6
190.0

Natin Fontwitarines Canada's indox number of farm prices of agricultural Tadstr Uo In inanuacy products for January stood at 221.2 , up 1.3 points from Docember's 219.9. Lower prices for poultry and eggo were nct than offset by higher prices for grains, live stock and delry products. The Irdexen for Prince Eaward Isiand and Nova Scotia were lower than in December: unohaifised is Coterto, but higher in the other provinces. (8)

Retall Trade Yelua Deapito a new monthly rocord in Docember, sulee of Camadian Difinain iast frac vetallers last yeur dipped 1.4\% below the 1953 level, totailing ard eatimated $\$ 21,959,153,000$ vergus $\$ 12,925,802,=$ 000 ins the prosediag yeer, DRS reports. Docomber ales amounted to $\$ 1,207,883 \mathrm{~g}$ NO, a 38 increase over the December 1953 value of $\$ 1,172,190,000$. November aales Were a silght $0.3 \%$ over the year earlier Lovel, but October ålos were down 7.2\% and sales in the January-Soptamber period averaged I. 48 lowar. Last year's sales Eocilne wen confined to independent stores, total value decreasing to $89,825,-$ $16 \%, 000$ from $\$ 10,087,574,000$. In contrast, sales of retail che in stores inexvesed in raime to $\$ 2,133,986,000$ from $\$ 2,048,228,000$.

In three regions retail sales showed silght increases (Iens than is in each oase) in 1954 over 1953s in the Atlantis Frovinces to $\$ 1,025,624,000$ Irom $\$ 1,016,-$ 056,0003 in Quabeo to $\$ 2,761,085,000$ from $\$ 2,756,116,000$; in Britieh Gojumbla to $\$ 2,230,337,000$ from $\$ 1,228,23 \%, 000$. Declines in the other provinces ranged from $0.5 \%$ in Ontario to $10.6 \%$ in Sakatchowins in Ontaric to $\$ 4,593,598,000$ fram $\$ 1,54,5,879,000$ in Mans tobe to $\$ 660,840,000$ frcm $\$ 667,251,000$; is Snskatchowar让 $\$ 755,195,000$ fram $\$ 844,951,000$ in 41 berta to $\$ 932,475,000$ from $\$ 957,408,000$.

Daiy aeven of 21 trades recorded sales advances lant year. In percentage terms, insreases over 1953 values weres fuel dealers, $9.2 \%$; grevery aud sombinm ation food stures, $5.7 \%$ department atores, $3.2 \%$ varioty stores, $2.8 \%$, moat stores, 1.66 ; gareges and filling atatiuns, $0.5 \%$; and darag storen; $0.1 \%$ Deo creases in other trades ranged from 0.25 for tobacoo stores to $9.9 \%$ for motor vehtule dealera. (9 \& 20)

Department Store Sales Declined $3.2 \%$ In Week

Department store sales declined $3.2 \%$ in the week ending February 26 as compared with a year earlier.
There were sales decreases of $22.5 \%$ in Saskatchewan, $21.4 \% \mathrm{in}$ Alberta. $4.2 \%$ in Manitoba and $3.3 \%$ in Quebec, but increases of $6 \%$ in the Atlantic Provinces. $2.5 \%$ in British Columbia and $0.9 \%$ in Ontario.

## LABOUR

Industrial Employment Lower At the Beginuing Of January.

Industrial employment in the week of January 1 showed the pronounced curtailment usual at the time of year, and the Bureau's advance index fell $2.7 \%$ to 109.1 from 112.1 a month earlier. The shrinkage was slightly below the average for the beginning of January in the post-war period and was also smaller than at January 1. 1954. The index then was fractionally higher at 109.9.

Payrolls distributed by the larger industrail establishments for the holiday weak ending on or about January 1 fell $4.4 \%$ from December, bringing the paymil index to 149.3. This decline was less than at January 1 1est year and the latest payroll index was $2.8 \%$ higher, establishing a new maximum for the time of gear. The general figure of per capita weekly wages and salaries in the three major industrial groups stood at $\$ 58.55$ versus $\$ 59.54$ at December 1 and \$56.56 at January 1, 195\%.

There were general losses in staff in all provinces except Now Brunswick wheres sessonal expansion in employment in transportation more than offsot deciines in manufacturing, construction and some other industries. On the whole, the reductions ranged from $1.5 \%$ in Nove Scotis to $10.4 \%$ in New oundland and $12.3 \%$ is Pipince Edward Island. Quebec and Ontario showed decreases of $3.6 \%$ and $2.5 \%$, respectivoly. In most areas, the contractions were smalior than those reforded at Januery 1 last year. Industrially, there were wdely-diatributes losses. the general movement being seasonally downward is all misor industriai divisions, notably in manufacturing and construction. The advance index of amployment in manufacturing for January 1 this year was 103.2, seasonally lower by $2.2 \%$ than at Docembor 1 and $4.4 \%$ lower than at the beginning of January last year. (11)

CLainn Po Unemplovment Insurance Berefits In Janyar Un SLikhtir Fram A Yar Eariser

Initial and renewal claime for unemployment insuratsce bonefits received in lonal offices across Canada in January numbered 309,999 , practically unchanged from Decembor's 310, 490 and Siightly higher than last year's January i1sure of 292,623. Ordinary and supplementary benefit claimants on the live unemployment register at the end of January numbered 543,366 , up from 431,770 in December and 494,831 a year a80. Nem borieficiarios during Janusry clinbed to 206,327 from 164,660 in Docember and 197,702 in Jaruary, 1954. During January a total of $\$ 26,149,803$ was paid In coraponsation for $8,219,567$ days in comparison with $\$ 19,428,206$ and $6,190,206$ days in December and $\$ 23,947,213$ and $7,563,898$ days in January last year.

Initial and renewal claims in January were as follows by provinces: Nowfoundland, 9,136 ( 8,756 a year ago): Prince Edwart Island, 1,829 ( 1,812 ); Nova Scotis, 16,635 (16,984); New Brunswlek, 14,847 ( 12,309 ); Quebec, 94,416 ( $87,-$ 188); Ontar10, 98,436 ( 91,015 ); Manitoba, $14,001(12,523)$; Saskatchewan, 10,122 (8,043); Alberta, $17,482(15,054)$; and British Columbia, 33,095 (38,939). (12)

## Wages Of Male Farm Help Lower

Annual wages of male farm help as at mid-January this year averaged lower than in 1954. With board provided, average wages worked out at $\$ 1,010$ versus $\$ 1,075$ in 1954 and without board at $\$ 1,380$ versus $\$ 1,465$.

With board provided the average for eastern Canada was $\$ 980$ versus $\$ 990$ and without board at $\$ 1,385$ versus $\$ 1,405$. The western Canada average with board was $\$ 1,065$ versus $\$ 1,185$ and without board at $\$ 1,405$ versus $\$ 1,520$ 。With board the monthly average wage was $\$ 85$ versus $\$ 88$ and without board at $\$ 119$ versus $\$ 122$. The daily rate with board was $\$ 4.60$ for both 1954 and 2953 and without board at $\$ 5.80$ versus $\$ 5.90$. Hourly rates with board averaged 60 cents versus 65 cents in 1954 and without board the average was 76 cents per hour versus 80 cents. (13)

## MANUFACTURING



Factory shipments of Canadian-made vehicles in January dropped $27 \%$ to 29,403 units from 40,310. Shipments of passenger cars fell to 26,131 units from 32,383 and commercial vehicles to 3,272 units from 7,927. Shipments of Canadian passenger cars for the domestic market in January fell to 25,873 units from 30,802 and for export to 258 units from 1,581. Commercial vehicles shipped for use in Canada dropped to 2,717 units from 6,944 and export vehicles to 555 units from 983. January shipments of vehicles imported from the United States rose to 2,145 units from 1,227 and the sales of European-made vehicles fell to 846 units from 920. (15)

Production of Pig Fron And
Steel Ingots Up In Febinary
Canadian production of both pig iron and steel ingots moved up substantially in February, reaching the highest monthly totals in more than a year, according to preliminary figures. February's output of pig iron amounted to 215,082 tons versus 199,464 in the preceding month and 182,050 a year earlier, and production of steel ingots totalled 314,814 tons versus 310,853 in January and 258,765 in February, 1954. In the first two months of 1955 , production of pig iron totalled 414,546 tons versus 397,049 and the output of steel ingots amounted to 625,667 tons versus 549,252 . (16)

Production And Shiments of Production and shipments of iron castings and cast Iron Castings Lower In 1954
iron pipes and fittings were lower in 1954 than in the preceding year. Output anounted to 713,800 tons versus 814,100 and the shipments totalled 519,100 tons versus 586,100 . Consumption of pig iron dropped to 255,100 tons from 338,700 but scrap iron rose to 492,400 tons from 485,400 and scrap steel to 125,600 from 113,900 tons. (17)

Manufacturers' Investment In Inventory Lower At End Of 1954

Manufacturers' investment in inventory at the end of 1954 totalled $\$ 3,504,100,000$, a decline of $5 \%$ from the preceding year's $\$ 3,698,700,000$. This followed a 68 increase in 1953 over 1952 and is the largest drop recorded since 194?. Value of inventory held but not owned by reporting manufacturers was $\$ 548,100,000$, up from $1953^{\prime}$ s $\$ 520,600,000$. As a result, the value of total holdings at the end of the year fell to $\$ 4,052,200,000$ from $\$ 4,219,300,000$ in 1953. The value of shipments during the year was $3 \%$ below the 1953 level. Shipments were slightly higher than new orders received in all months except January, February and December, resulting in a $6 \%$ decline in total unfilled orders during the year. (18)


More Lumber Produced In B.C. Less Cast of Rockies In 1951

Production of saw lumber and ties in British Columbia totalled $4,233,106,000$ feet last year as against $3,801,174,000$ in 1953 but output of sawn lumber east of the Rockies deereased to $2,722,702,000$ feet from 3,183,307,000 . December production was also higher in British Columbia at 339,714,000 feet versus 278,448,000 a year earlier, and lower east of the Rockies at 131,2:9,000 feet versus $134,579,000$.

British Columbia n....... turned out more softwoods but less hardwoods In 1954, production of the former increasing to 4,229,090,000 feet fram 3,886,017,000 in 1953 and output of the latter decreasing to 4,016,000 feet from 5,16,, 000 . Arong softwoods, there was a slight decline in the production of white pine last year, but output of Douglas fir, hemlock, balsam fir, red cedar, spruce, ponderosa pine, lodgepole pine and other varieties incleased. Among hardwoods, red alder and maple showed decreases but birch and cottonwood increased.

East of the Rockies, production increased last year in Saskatchewan and Nova Scotia, but samills in other provinces produced less than in 1953. Provincial totals, with 1953 figures bracketed, were: Prince Edward Island, 6,653,000 feet $(8,889,000)$; Nova Scotia, 284,961,000 (280,963,000); New Brunswisk, $235,561,000(348,86 \%, 000)$; Quebec, $988,000,000(1,174,971,000)$; Ontario, 729,695,000 (819,275,000); Manitoba, 52,707,000 (67,019,000); Saskatchewan, $86,337,000(72,834,000)$; Alberta, $338,788,000(410,486,000)$. (19 $\because 20)$

## Domestic: Clav Product Sales Hose In Noypuber, 11 Months

Sales of clay products made fram Canadian clays were higher in value in November and the first 11 morths of 1954 thas a year earlier. The month's seles rose to $\$ 2,934,000$ 土口 $^{\prime}$ an $\$ 2,778,000$ and January-November seles to $\$ 29,098,000$ ircm $\$ 26,760,000$. Jauluary -Noverber sales wore larger for building briok and drain tile but amallor for stwuotural tils, sawer pipo, firoclay blocke and shapes and pottery.

Values of sales for the ll-month period follow by items: building brick, $\$ 19,312, \$ 16(\$ 16,824,091$ in 1953); structural t11a, $\$ 3,178,494(\$ 3,249,145)$; dra.ju tile, $\$ 1,941,229(\$ 1,715,411)$; sewer pipe, $\$ 3,284,680(\$ 3,297,276)$; Ireclay blocks and shapes, $\$ 302,280(\$ 383,034)$; pottery, $\$ 405,363(\$ 444,341)$; and other clay products, $\$ 773,495$ ( $\$ 846,904$ ). (21)

Production Of Minergi Vives Production of mineral wool in January comprised Q Oypsum Froducts in January $12,408,570$ square f'ect ot batts ( $10,358,092$ a year ago) and 783,401 cuble feet of bulk or loose wool (747,078). The month's output of gypsum wall board, lath, sheathing and blouk and tile amountod to $38,596,205$ square foot $(33,190,093)$, and gypsum plaster: totalled 21,822 tons $(15,553)$. ( $22 \& 23$ )

Less Coke Available For

Less coke was made available for consumption in Canada in 1954 than in the preceding year, totalling $3,570,023$ tons versus $4,430,942$. Danest 1 e production amounted to $3,411,628$ tons versus $4,260,357$, landed imports totalled $266,-$ 955 tons varsus 323,716 , and exports amounted to 108,560 tons versus 162,631 . (24)

Marrow Fabrics Industry

Factory shipments of products manufactured by 52 establishments classified in the narrow fabrics industry in 1953 were valued at $\$ 17,454,000$, an increase of $404 \%$ over the preceding year's $\$ 16,716,000$, according to the Bureau's annual report on the industry. The employees rose in number to 2,163 from 2,035 and salaries and wages to $\$ 5,021,000$ from $\$ 4,630,000$.

With the exception of one establishment in Manitoba, the industry was coninned to Quebec and Ontario. Quebec with its 30 establishments occupies the dominant position with shipments valued at $\$ 11,740,000$ or $67 \%$ of the total and with employees numbering 1,489 or $69 \%$ of all persons employed by the industry.

Among the industry's leading comodities were: webbing, \$4,667,749 (\$4,206,111 in 1952); ribbons, $\$ 2,680,301(\$ 2,719,859)$; tapes, $\$ 1,814,975$ ( $\$ 1,637,-$ 262); lace, $\$ 1,476,853$ ( $\$ 1,332,601$ ); braids, $\$ 1,388,647$ ( $\$ 1,478,698$ ); woven labels, $\$ 1,168,543(\$ 1,019,395)$; shoe laces, $\$ 1,136,635(\$ 1,120,247)$; trimmings, $\$ 869,646$ ( $\$ 746,249$ ); cords, fringes, tassels, $\$ 691,509$ ( $\$ 813,336$ ); and bindings, $\$ 652,497(\$ 560,727)$. (25)

White Metal Alloys Industry Less type and type metal was produced in Canada in 1953 than in any other year since 1944, according to the Bureau's annual report on the white metal alloys industry. Production of solders of all kinds touched a five-year low. Babbitt metal production was slightly above 1952 but both 1953 and 1952 production totals of this metal were sharply reduced from earlier years.

Production of type and type metal in 1953 amounted to $6,320,582$ pounds versus 7,559,473 in 1952 and 5,118,068 in 1944. Output of solders totalled $11,242,213$ pounds versus 11,734,509 in 1952 and $9,473,573$ in 1949, and production of babbitt metal amounted to $2,879,263$ pounds versus $2,810,857$ and a record 6,511,921 in 1947.

There were 56 plants in the industry in 1953, one more than in 1952. Factory value of their products was $\$ 50,505,347$ versus $\$ 53,379,433$. Employees numbered 3,641 versus 3,238 and salary and wage payments aggregated $\$ 11,007,-$ 518 versus $\$ 9,525,283$. (26)

## TRANSPORTATION

Railway Car Loadings Down $0.7 \%$
In Third Week of February.

Railway car loadings in the third week of February totalled 66,413 cars, down $0.7 \%$ from 66,851 in the corresponding week last year but receipts from connections rose $4.1 \%$ to 30,397 cars from 29,213. Loadings in Canada from the start of the year to February 21 rose $3.2 \%$ to 486,167 cars from 470,940 and receipts from connections increased $8 \%$ to 221,882 cars from 205,373.

Carried in reduced volume in the third week of February were: grain, 3,838 cars (5,183 in 1954); coal, 4,622 (5,234); and L.C.L., 12,877 (13,552). Shipped in larger volume were: lumber, timber and plywood, 3,976 cars ( 3,227 ); and miscellaneous carload commodities, 4,555 (3,877). (27)

Transit Companies Carried Fewer Passengers In December

Urban and interurban transit companies transported $4.3 \%$ fewer passengers in December than in the corresponding month last year but their combined revenues were slightly higher, D3S reports. Passengers carried in December numbered $116,084,722$ versus $121,321,388$ a year earlier and revemues totalled $\$ 14,161,536$ versus $\$ 14,060,563$. Urban transit companies carried $109,108,733$ passengers in December, down from 113,872,769 a year ago but their revenues were up to $\$ 10,647,857$ from $\$ 10,471,961$. Interurban passenger traffic dropped to $6,975,989$ passengers from $7,448,619$ and the revenues to $\$ 3,13,679$ from $\$ 3,588,602$. (28)

## MINERALS

Production Of Most Leading Minerals Increased In November, 11 Months

Larger quantities of asbestos, clay products, copper, gold, iron ore, natural gas, nickel, petroleum, salt and silver were produced in November and the first 11 months of 1954 than a year earlier but less coal, according to the Bureau's monthly summary. November output of coal, gypsum, lead and lime declined but there were increases in the 11 months. Zinc increased in November but declined in the cumulative period.

November's production totals follow by itams: asbestos, 87,443 tons (84,238 a year ago); cement, $\$ 1,904,838$ ( $\$ 2,051,141$ ); clay products, $\$ 2,933,794$ $(\$ 2,777,604)$; coal, $1,590,522$ tons ( $1,631,015$ ); copper, 26,167 tons ( 17,256 ); gold, 385,406 fine ounces $(272,389)$; gypsum, 288,578 tons $(296,295)$; iron ore, 828,413 tons (582,314); lead, 18,365 tons (19,170); lime, 111,526 (112,369); natural gas, $11,395,067 \mathrm{M}$ cubic feet ( $10,254,017 \mathrm{M}$ ); nickel, 13,204 tons (12,764); petroleum, 8,292,405 barrels (7,596,487); salt, 91,266 tons (83,291); silver, $2,793,490$ fine ounces $(2,206,688)$; and zinc, 34,310 tons $(30,774)$.

January-November production totals follow: asbestos, 852,560 tons (846,932) ; cement, $21,372,373$ barrels ( $21,011,409$ ); clay products, $\$ 29,098,357$ ( $\$ 26,760,202$ ) ; coal, $13,365,163$ tons ( $14,247,199$ ); gold, $3,981,374$ fine ounces $(3,782,045)$; gypsum, $3,735,941$ tons $(3,640,022)$; iron ore, $7,155,007$ tons ( $6,-$ 196,163); lead, 200,187 tons (174,661); lime, 1,138,081 tons (1,127,920); natural gas, $107,303,329 \mathrm{M}$ cubic feet ( $88,696,405 \mathrm{M}$ ); nickel, 144,167 tons ( 131,571 ); petroleum, $86,426,454$ barrels $(72,821,216)$; salt, 872,657 tons ( 871,619 ); silver, $28,327,897$ fine ounces $(25,963,237)$; zinc, 337,441 tons $(370,137)$; and copper, 275,456 tons $(235,486)$. (29)

Iron Ore Shipments Down Stocks Climb In January

Total shipments of iron ore from Canadian mines during January dropped to 109,021 tons from 183,622 tons in December and were sharply below the shipments of 237,105 tons in January, 1954. Stocks at the end of January, on the other hand, were up substantially to $1,535,802$ tons from $1,075,780$ tons a month earlier and nearly $90 \%$ above the stocks of 815,570 tons a year earlier. Most of the decrease in the month's shipments from January last year was in shipments to Canadian consumers, which fell to 11,489 from 116,739 tons. Ore shipped for export was down to 97,532 tons compared to 120,366 tons. (30)

Qold Production In 1954 Production of gold in Canada last year increased 7.3\% to $4,366,506$ fine ounces from 4,068,516 fine ounces in 195\%, all producing regions except Newfoundland and Nova Scotia showing gains, according to the Bureau's monthly. This total is above the preliminary sitinate released at the first of January. Production from auriferous quartz wines and placer deposits accounted for $3,354,363$ fine ounces of the year's total and base metal mines for 511,643 fine ounces.

Ontario led all regions in output gain with a rise to 2,344,223 from $2,136,296$ fine ounces the previous year. Production rose in Quebec to $1,108,-$ 926 from 1,024,922 fine ounces, in the Prairie Provinces to 238,918 from $222, c 28$, in British Columbia to 271,786 from 265,825 , in the Northwest Territories to 309,245 from 291,753, and in the Yukon to 82,369 from 66,122 fine onnces. Output in Newfoundland and Nova Scotia combined was down to 11,139 from 11,570 fine ounce:. December production was up sharply at 385,132 egainst. 274,616 fine ounces a year earlier, gains in the month being recorded for Quebec, Ontarin, the Yukon and Northwest Territories and other areas showdig aligutly lcwer quantitiets. (31)

## 

Eishecmen Landed 4is Han Five In ianunwy

Larger uatches of herring and haddook were mainly responaible for a 4 . jump in sea-fish landings in January to 132,058,000 pounds from $91,698,000$ in Jan3ady last year, DBS reports. Valus increased by $26 \%$ to $\$ 3,226,000$ from \$2,554.000.
ill told, 33,042,000 pounds of fish were taken from Atlantic waters daring the month, $6 \%$ more than a year earlier when the catch weighed 31,163,000 pounds. The value was $8 \%$ higher at $\$ 1,882,000$ versus $\$ 1,740,000$. Cod Landings decroased to $10,926,000$ pounds from $14,070,000$ but the haddock catch increased to 7,510,000 pounds from 4,440,000 and the herring catch to 7,287,000 pounds from 4,694,000. Lobster landings fell moderately to 1,642,000 pounds from 1,718,000 but the value rose to $\$ 839,000$ from $\$ 769,000$. British Coiumbia fishermen hauled 99,016,000 pounds of fish from the Pacific during the month, 648 more than the $60,535,000$ pounds taken in January last yoar. The catch was worth $\$ 1,344,000$, about $65 \%$ more than the $\$ 814,000$ value of a year earlier. Herring landings soared to $96,367,000$ pounds from $59,095,000$. The spring salmon and shellfish catches were higher, but landings of other species were approximately the same in January 1954. (33)
V1efble Supplies Of Wheat Visible supplies of Canadian wheat on February 23 totalled 348,267,000 bushels, a deciease of about S\% fram last year's corresponding total of $367,048,000$ bushels. Dellveries from farms in the Prairie Provinces during the week ending Febriary 23 fell to 2, 806,000 bushels from 3,031,000 but oversea3 export clearances rose to $4,764,000$ buthel.s from $2,346,000$. (34)

## Creamery Butter, Cheddar Cheese

 Stocks Larger On March FirstLarger total stocks of creanery butter, cheddar cheese and cold storage eggs were held in nine cities of Canada on March 1 than a year earlier, according to the Bureau's monthly advance statement.

March 1 stocks of creamery butter in the nine cities totalled 43,978,000 pounds versus $36,949,000$ a year earlier; cheddar cheese, 19,559,000 pounds versus $13,634,000$; and cold storage eggs, 122,000 cases versus 54,000 .

Creamery butter stocks were as follows by cities (in thousands): Quebec, 1,917 (3,138 a year earlier); Montreal, 21,127 (16,746); Toronto, 8,008 (7,750); Winnipeg, 9,904 ( 6,527 ); Regina, $853,(378)$; Saskatoon, 143 (134); Edmonton, 646 (673); Calgary, 155 (320); and Vancouver, 1,225 (1,283).

Cheddar cheese stocks were as follows (in thousands): Quebec, 130 (150 a year ago); Montreal, 15,645 ( 9,615 ); Toronto, 1,931 (1,613); Winnipeg, 342 (395); Regina, 84 (64); Saskatoon, 43 (76); Edmonton, 511 (531); Calgary, 354 (492); and Vancouver, 519 (698). (35)

Packaging of Skim-Milk Skim-milk powder packaged for retail sale in Canada Powder For Retail Sale in consumer-size containers amounted to $8,095,000$ pounds in 1954, according to a special survey conducted by the Dominion Bureau of Statistics.

The marketing of skim-milk powder in this way has more than tripled over the last 4-year period. Quantities reported were: $2,656,000$ pounds in 1951, 4,841,000 in 1952, and 5.936,000 in 1953.

Wool Production \& Supply In 1954 Wool production in Canada in 1954 amounted to an estimated $8,480,000$ pounds, about 1. $6 \%$ below the preceding year's $8,621,000$ pounds. Due to an increase in sheep numbers, shorn wool production was slightly higher at $6,810,000$ pounds versus $6,659,000$. Average fleece weight was unchanged at 7.4 pounds. Pulled wool recovery was considerably lower at $1,670,000$ pounds versus $1,962,000$.

Total farm value of shom wool production in 1954 was $\$ 2,561,000$ versus $\$ 2,565,000$ the year before. Average farm price of shorn wool was 37.6 cents per pound as compared with 38.5 cents in 1953.

Exports of wool during 1954 totalled 2,865,000 pounds, a decrease of almost $24 \%$ from 1953. Imports of $41,487,000$ pounds amounted to about twothirds the quantity imported in 1953. The apparent domestic disappearance on the basis of production, exports and imports, amounted to 47,102,000 pounds versus 68,000,000 in the preceding year. This difference should not be interpreted as representing the difference in utilization of wool between the two years since stock changes are not taken into consideration. (37)

Sales of Slaughtering And Meat Packing Industry Lower In 1953

Canada's slaughtering and meat packing industry sold $\$ 829,468,022$ worth of products in 1953, about $4 ; 6$ less than the 1952 shipments value of $\$ 863,776,155$, according to the annual report on the industry by DBS. The decrease was attributable to lower prices for all kinds of meats except pork and pork products. While the price of the latter increased, the volume sold was substantially lower than in 1952. There was an increase in the number of all other types of aninals slaughtered.

Fresh and frozen meat, including poultry, accounted for $58.2 \%$ of the industry's sales in 1953; cured meats, including cooked meats and fresh sausage, for $28.6 \%$; lard and shortening for $5.5 \%$; hides and skins for $1.3 \%$; and miscellaneous products for $6 \%$. Among products, the largest item was fresh and frozen beef, which weighed $724,200,459$ pounds and was valued at $\$ 249,514,580 \ldots$ a decrease of over $16 \%$ in volume and nearly $9 \%$ in value as compared with 1952. Fresh and frozen pork sold weighed $392,543,329$ pounds and was worth $\$ 158,705,-$ 376 - - a decline of nearly 3\% in quantity but an increase of more than $9 \%$ in value. Bacon and sides weighed $80,523,507$ pounds and was valued at $\$ 47,617,-$ 093 - a drop of $3.5 \%$ in volume and an increase of almost $28 \%$ in value. Bologna and weiners weighed $96,270,965$ pounds and were worth $\$ 27,622,559$ - up nearly $7 \%$ in quantity but down over $9 \%$ in value. (38)

PENSION FUNDS
Surver of Canadian Trusteed Pension Funds
The Bureau has released the "Survey of Canadian Trusteed Pension Funds, 1953" (Reference Paper No. 54). This survey, conducted in the summer of 1954, was designed to obtain financial information on such items as receipts, disbursements, assets and other selected data for Canadian trusteed pension funds in 1952 and 1953. The survey covered trusteed pension funds of incorporated companies only, whilo pension funds of associations, governments, and crown companies were not included. Trusteed pension funds are specific funds which are set up in connection with pension plans where such plans are not affected through a life insurance company or the Annuities Branch of the Department of Labour.

According to the survey, at the end of 1953 the total assets of Canadian trusteed pension funds amounted to $\$ 835$ million. During 1953 the receipts of Canadian trusteed pension funds were $\$ 144$ million, of which $\$ 117$ million were contributions by employers and employees and $\$ 27$ million were investment income. Disbursements from these funds amounted to $\$ 28$ million in 1953 and pension payments were over two-thirds of this total, the remainder being cash withdrawals, cost, and other outlays. At the end of 1953 the heaviest concentration of assets was in govermment of Canada bonds, which constituted $34 \%$ of total assets. Investment in provincial and municipal bonds amounted to $35 \%$ of total assets. Other Canadian bonds, Canadian stocks, mortgages and cash constituted the chief remaining assets of the funds. Holdings of non-Canadian securities and real estate by trusteed pension funds were negligible. The asset portfolios showed considerable variation anong funds. The report contains tables classifying the funds by the size of their assets and the years when the funds were established, and other tables showing breakdows between contributory and noncontributory funds. (39)
(Publications numbered similarly to reviews to indicate source of latter)
1- Nationai Accounts, Income \& Expenditure, Fourth Quarter \& Preliminary Annual, 1954. 256
2- Monthly Surmary of Foreign Trade, December, lof
3- Imports for Consumption ... Summary -- December, 20d
4- Quarterly Estimates of the Canadian Balance of International Payments, Fourth Quarter: 1954 \& Preliminary Estimates, Calendar Year, 1954, 256
5- Sales \& Purchases of Securities Between Canada \& Other Countries, December \& Review of Security Trading During 1954, 106
6- Price Movements, February, 10\%
7- Prices \& Price Indexes, January, 25k
8- M: Index Numbers of Farm Prices of Agricultural Products, January, IO\&
9- Retail Trade, December, 25k
10- Retail Trade, 1953, 50,
11- Advance Statement on Enployment \& Weekly Earnings, January, 10k
12- Statistical Report on the Operation of the Unemployment Insurance Act, January, 25t
13-M: Farm Wages in Canada, January, 1955, 106
$14-$ Preliminary Report on Production of Motor Vehicles, February, 106
15- Motor Vehicle Shipments, January, 10́d
16- Steel Ingots \& Pig Iron, February, 10́ć
17- M: Iron Castings \& Cast Iron Pipes \& Fittings, December, 10k
18- Inventories, Shipments \& Orders in Manufacturing Industries, December, 25d
19- Production, Shipments \& Stocks on Hand of Sawills in British Columbia, December, 256
20- Production, Shipments \& Stocks on Hand of Sawmills East of the Rockies, December, 25 d
21- M: Products Made from Canadian Clays, November, IOd
22-M: Mineral Wool, January, 10́
23- M: Gypsum Products, December, 1954 \& January, 1955, 10\&
24-Coal \& Coke Statistics, December, 256
25- Narrow Fabrics Industry, 1953, 25
26- White Metal Alloys Industry, 1953, 25 k
27- M: Car Loadings on Canadian Railways, February 21, 10k
28-M: Transit Report, December, 106
29- Production of Canada's Leading Minerals, November, 10 d
30- M: Iron Ore, January, 10k
31- M: Gold Production, December, 10\&
32- M: Copper \& Nickei Production, December, Iod
33- Monthly Review of Canadian Fisheries Statistics, January, 256
34- M: Grain Statistics Weekly, February 23, 1955, 10k
35- M: Stocks of Dairy \& Poultry Products in 9 Cities, Advance Statement, March 1, lok
36- M: Wool Production \& Supply, 1954, 106
37- Slaughtering \& Heat Packing Industries, 1953, 25k
38- R: Survey of Canadian Trusteed Pension Funds, 1953 -- Reference Paper 54, 406
-- Miscellaneous Food Preparations Industry, 1953, 256
-- Miscellaneous Chemical Products Industry, 1953, 256
-- Canadian Statistical Review, February, 356
M - Memorandum
R - Reference Paper
Edmond Cloutier, C.M.G., O.A., D.S.P. Queen's Printer and Controller of Stationery, 4502-501 Ottawa, 1955

Farm Wagee Average monthly wage Down By \$? with board of male farm hands was $\$ 85$ at midJanuary, $\$ 3$ less than at the same time last year. Wages without board showed a sinilar decrease to \$119 from $\$ 122$ per month.

Less Type Metal Canadian output of type and type metal has dropped steadily since the 1950 peak of $9,129,748$ pounds, and in 1953 totalled only $6,320,582$ pounds.

Mnre Sawnills
In Territnries

The number of sawmills operating in the Yukon and Northwest Territories increased to 16 in 1953 from 10 in 1952 and gross value of products rose $4.5 \%$ to $\$ 677,515$ from $\$ 648,424$.

More Cum Canadian manufacturers shipped $13,358,390$ boxes of chewing gum in 1953 as compared with $12,880,232$ boxes in 1952.

Bricka: $\$ 43.08$ Clay building Forg Thousand bricks cost an average $\$ 43.08$ per thousand at the factory in 1953 as compared with $\$ 40.18$ in 1952 and $\$ 2.82 \mathrm{in} 1945$.

More Chalices Canada's Jewellery an 1 silverware industry produced $\$ 80,000$ worth of chalices and other church goods in 1953 as compared with $\$ 60,000$ worth in 1952.

Parking Meters There were 5,476 For 568,68 Per parking meters produced by the scientific and professional equipments industry in 1952. Average factory selling price was $\$ 68.68$.

Cigarette Lishters There were 674,434 cigarette ilghters made in Canada in 1952. Total factory selling value was \$1,344,732.

Douglas Fir Is Main BC Lumber

Douglas fir accounted for $2,004,482$,000 feet of the $4,233,106,000$ feet of lumber produced by British Columbia sawmills last year. Next in order were hemlock ( 800,694 feet), spruce ( 680,461 feet) and red cedar ( 482,836 feet).

Wigs And Toupees Canada's hair goods industry shipped $\$ 56,837$ worth of wigs, toupees and switches in 1952.

Half As Many Only 1,111 railway Gondola Cars gondola cars were produced in 1953, less than half the 2,597 made in 1952. Factory value fell to $\$ 8,301$. ,000 from $\$ 18,676,000$.

Less Charcoal In 1953 charcoal production dropped to 14,377 tons from 16,635 tons in 1952. Factory value fell to $\$ 691,-$ 523 from $\$ 858,190$.

Canned Meat The average factory Prices Rise price of canned meats climbed from 20.1 cents in 1946 to 58.6 cents in 1953.

More Book Matches Some $468,155,000$ books of matches were made in Canada in 1953 as compared with $398,698,000$ in 1952 . Factory value increased to $\$ 1,708$, 000 from $\$ 1,471,000$.

## More Neon Slgns In seven post-war

 years the value of the products of manufactirers of Neon and other electric signs climbed from $\$ 2,574,827$ in 1945 to $\$ 18,386,046$ in 1952.> Tenure of Teachers The average number of years In the same institution was 2.7 for Canadian teachers in 1953, up from 2.4 in 1947 and just under the 1939 average of 2.8 years.

