# D.B.S. WEEKLY BULLETIN 

Dominion Bureau of Statistics

INDEX OF FARM PRICES of agriculturai products rose $2 \%$ in January as higher prices for livestock and foods outweighed lower quotations for poultry and eggs, but was $13 \%$ under the level of a year eerlier.
(Page 7)

DAIRY FACTURY PRODUCTION was up in the first two months of this year, with Eains of $4 \%$ for creamery butter, $6 \%$ for cheddar cheese and $3 \%$ for concentrated milk products outweighing a 4\% drop for ice cream. (Fage 9)

CHEQUES CASHED in 52 clearing centres were down $7 \%$ in value this January from the record high level of last year, four of the five economic areas and $4 l$ of the centres reporting lower volumes.
(Page 12)

WHOLESALE SALES were $6 \%$ lower this January, but RETAII SALES were $4 \%$ highor than last year.
(Pages 13 \& 14 )

LABOUR INCONE climbed $8.5 \%$ to a new all-time peak last year, with gains in all except the primary industries group. (Fage 9)

MANUFACHURERS' INVENTORIES were valued at nearly $4 \%$ more it the close of last year that at the end of 1952. Largest changes were increases of $14 \%$ in durable consumers' goods, $8 \%$ in construction goods and $6 \%$ in semi-durable consumers ${ }^{\text {i }}$ goods industries.
(Page 5)

MOIOR VEHICLE SHIPMENTS were up $12 \%$ this January, but RETAIL SALES were $23 \%$ below last year's level.
(Page 5)

LEATHER FOOTWEAR output increased $5 \%$ last year and was second only to the peak production of $1946 .$. COKE production rose $5.5 \%$ in 1953 , while output of IRON CASTIIGS was up $2.5 \%$.
(Paģe 6)

TRAVEL ACCOUNT with all countries last year yielded the third debit baiance in a row, Canadian travellers spending $21 \%$ more in other countries than foreign travellers spent in Canada, with both totals at new alltime highs. Canadians spent $9 \%$ more in the United States than Americans spent here, nearly three times as much in other countries as visitors from abroad spent here.
(Page 2)

## TRAVEL

Last Year Canadian Travellers Again Spent More In Otner Countrios Than Visicors Did Ja Chanda

Visitors to Canada and Canadian travellers abroad both spent record amounts last year but for the third year in a row Canadian traveilers spent more in other countries than forejen traveliers spent in Canada. The Bureau a first estimates of international trevel expenditures in la53 show that Canadian travellers spent $\$ 365,000,000$ - the equivalent of $\$ 1,000,000$ a day - in other countries, $\$ 24,000,000$ or $77 \%$ more than in 1952 , while visitors to Canacia spent $\$ 302,000,000$, up : $\$ 27,-$ 000,000 or $10 \%$ over 1952 and $6 \%$ more than the previous peak of $\$ 285,000,000$ in 1949. The resulting debit balance on travel. account witl: all countries was $\$ 63,000,000$ and compared with debits of $\$ 66,000,000$ in 1952 and $\$ 0,1,000,000$ in 2.951, and ciedit balances of $\$ 49,000$, 000 in $1950, \$ 92,000,000$ in 1949 and the peak of $\$ 145,000,000$ in 1948 .

For the second straight year Canadian travellers last year spent more in the United States than American visitors spent in Cankia, but the debit balance on t.eavel account with the United States was reduced $32 \%$ t. $\$ 25,000,000$ from $\$ 37,000,000$ in 1952 . It compared with credit bislinces of "\$12,000,000 in 1951, \$67,000,000 in 1950, \$102,000,000 in 1949 and the peak of $\$ 154,000,000$ in 1948 . During 1953 Candian travellers spent a record $\$ 307$, 000,000 south of the border, $\$ 13,000,000$ or 43 nore than in 2952 , while imerican visitors spent an all-time peak of $\$ 282,000,000$ in Canada, $\$ 25,000,000$ or $10 \%$ more than in the preceding year. Canada"s traditional debit balance on travel account with overseas countries last year climbed $31 \%$ to an all-time high of $\$ 38,000,000$ from $\$ 29,000,000$ as expenditures by Canadian travellers jumped by $\$ 11,000,000$ or $23 \%$ to a record $\$ 58,000,00$, while expenditures in Canada by visitors from overseas countries increased by $\$ 2,000,000$ or $11 \%$ to *20,000,000.

Visitors from the United States arriving in Canada by all means of transportation except rail spent more noney last year than in 1952. Expenditures by those travelling by auto rose to $\$ 159,000,000$ from $\$ 143,000,000$, by bus to $\$ 23,000,000$ fron $\$ 18,000,000$, by boat to $\$ 16,000,000$ fram $\$ 14,000,000$, and by plane to $\$ 25,000,000$ from $\$ 2,000,000$. Expenditures by Americans arriving by rail declined to $\$ 44,000,000$ from $\$ 46,000,000$. Those entering the country by other means spent $\$ 15,000,000$ as against $\$ 14,000,000$. Canadians travelling to the United States by auto, boat and plane spent more, while those going by rail and bus spent less. Expenditures by those travelling by auto increased to $\$ 133,000$, 000 from $\$ 118,000,000$, by boat to $\$ 5,000,000$ from $\$ 4,000,000$, and by plane to $\$ 4,0,000,000$ from $\$ 26,000,000$. Expenditures by those going by rail dropned to $\$ 59,000,000$ from $\$ 75,-$ 000,000 , and by bus to $\$ 46,000,000$ from $\$ 52,000,00 n$. Canadians travelling to the United States by other means spent $\$ 22,000,000$ as against $\$ 18,000,000$ in 1952. (1)

Hishway Traffic Across Border Geached New Peak Volune In 1953

The volume of highway traffic crossing the border into Canada from the United States reached a new peak in 1953, with a total of $13,786,500$ vehicles passing through the 148 ports of entry. This was $1,167,000$ or $9 \%$ over the previous recond in 1952, and was made up of $8,607,800$ vehicles of foreign registry entering Canada and 5,178,500 of Canadian registry retuming fram the United States. Both forei;n and Canadian vehicles contributed to the percentage pain in the same proportion. (1)

> INTERNATIONAL TRADE

Small Capital Cutflow From Trade In Uutstinding Securities In 1953

Canadil's international trade in outstanding securities in 1953 resulted in a relatively small purchase balance or capital outflow of $\$ 12,000,000$ in contrast to the record outflow of $\$ 85,000,000$ which occurred in 1952. at the same time the capital inflow for direct investment in foreign controlled enterprises in Canada which has risen in each post-war year is tentatively estimated to have totalled $\$ 385,000,000$ in 1953.

Taking the year as a whole, the general pattem of trading in outstanding securities was much the sarae as in 2952. There obrtanuod to bo se. Teptrchases of Canadian govern...
ment bonds from the United States, offset by net sales of securities of Canadian corporations. Both these movements took place on a reduced scale and the purchase balance with the United States fell from $\$ 98,000,000$ in 1952 to $\$ 62,000,000$ in 1953 . There was a striking increase in net sales to the United Kingdom of outstanding securities, mainly Canadian, which totalled $\$ 29,000,000$, being the first annual sales balance since 1937 . sales to other overseas countries aggregating $\$ 20,000,000$ were also higher than in the previous year but did not reach the very high levels of 1951. In addition to the transac... tions in outstanding issues of Canadian secutiries, new issues and retirements of Canadian securities led to a net capital inflow of $\$ 178,000,000$, while similar transactions in foreign securities led to an inflow of $\$ 22,000,000$.

Sales to non-residents of new Canadian issues were concentrated heavily in the first and last quarters of the year when a substantial volume of financing was done in the New York market. Two-thirds of the new issues sold to non-residents were those of provinces and municipalities, and the balance was about evenly divided between funded debt and equity secutiries of corporitions. Nearly three-quarters of the new issues sold abroad took the form of funded debt payable optionally or soley in United States dollars. Retirements of non-resident owned Canadian securities were dominated by the repurchase in the second quarter for Government account of $\$ 175$ million Canada $3 / 63$ (external) loan; this transaction was financed directly by a reduction of Canada's official holdings of gold and foreign exchange.

At the end of 1952 foreign long-term investment of all types in Canada was estimated at about $\$ 10,200,000,000$, and it seems likely that this increased to neariy $\$ 11,000,000,-$ 000 during 1953. But Canada also has a considerable investment abroad in the form of private direct and portfolio investments, and government assets including both loans to other governments and official holdings of yold and foreign exchange. Canada's net balance of international indebtedness after declining through the war years has been growing with the period of heavy expansion in the Canadian economy, and is now again approaching the level of $\$ 5,500,000,000$ recorded in 1939. The great growth in Canadian productive resources since that time, however, has been chiefly financed from savings of Canadians. (2)

Increase In 1953 Imports From Nost Main Sources

Final figures for 1953 show that Canada's commodity imports in the year reached a total value of $\$ 4,382,800,000$ - slightly below the estimate issued last month -- as againist $\$ 4,030,500,000$ in 1952, making an increase of nearly 9\%. Final total for exports, as earlier reported, amounted to $\$ 4,172,600,000$, resulting in an import surplus of $\$ 210,200,000$ as compared to an export surplus of $\$ 325,500,000$ for 1952.

Average rices of imports were fractionally lower in 1953 than in 1952, the increase in total import value bein due to a rise of slightly more than $9 \%$ in volume. There were increases in imports of all main commodity groups except one, which was only narrowly lower, while purchases were higher from all but two main area classifications.

Comodity purchases from the United States increased in value to $\$ 3,221,261,000$ compared to $\$ 2,976,962,000$ in 1952, accounting for about two-thirds of the dollar increase. Most of the increase was in machinery, autamobiles and other metal products, chemicals, wood and paper, and miscellaneous groups. Groups including fuels and other non-metallic: minerals and agricultural and vegetable products were lower. Total exports to the United States during the year showed a smaller rise to $\$ 2,463,000,000$ from $\$ 2,349,100,000$, and the import surplus with the United States increased to $\$ 758,200,000$ from $\$ 627,900,000$ the previous year.

Imports from the United Kingdom showed a much greater proportion rise to $\$ 453,391$, 000 from $\$ 359,757,000$ in 1952 , a gain of $26 \%$. Since exports declined to $\$ 668,800,000$ from $\$ 751,000,000$, the customary export surplus fell sharply to $\$ 215,500,000$ from $\$ 391,-$ 300,000. Purchases from the United Kingdom were higher than the previous year in all main comoditj groups, with the largest gains in the iron and textiles groups.

In centrast, comnodity imports from other Camonsealth countries taken together dropped to $\$ 170,577.000$ fran $\$ 184,705,000$, the major part of the decline being in purchases from the lest Indies grour, which sropped to $\$ 41,900,000$ from $352,155,000$. Imports were higher from Australia, Jamaica and Ceylon, lower from New Zealand, Barindos, British Guiana, Malaya and Slngapore, and practically unchanged from India and the Union of South sifrica.

Inipurtis "rin Latin America moved up moderately to $\$ 289,921,000$ from $\$ 284,222,000$ in 1952. purchases increasing from Argentins, Colombia, Costa Rica, Guatemala und Venezuela and doclining from Cubia, Dominican llepub?ic, Mexico and Peru, while being practically unchanged fram Braz:l. Inports fran Europe climbed to $\$ 173,755,000$ fram $\$ 151,745,000$, the sharpest increase boing to $\$ 35,507,000$ frcm $\$ 22,629,000$ for the Federal Republic of Germany. Other main increases were in purchases from France, Italy, the Natherland3, Yortugal, Sweden and Switzerland, while there were declines from Belgium and Luxembourg and Norway. Total value of imports from the remaining foreign countries was down slishtly to $\$ 65,464,000$ from $\$ 66,213,000$, declines being recoried for Arabia, Netherlands Antilles and the Philippines and increases for Egypt and Lebanon, while imports fran Japan were up slightly at $\$ 13,629,000$. ( $3 \& 4$ )

## TRANSPORT

Railways Shiped Less Freight In lioveruber \& Fir'st 11 Vonths

Canadian railways transported $12,967,093$ tons of revenue freight during November, 803,013 or $6 \%$ less than in the same month list year. This brought the total freight movement in the first 11 months of last year to $144,576,078$ tons, a drop of $4,349,205$ or close to $3 \%$ from the 1952 level.

In the November comparisun theat shipments were down more than 600,000 tons last year and accounted for most of a drop of $68 \%, 144$ tons in agricultural product 3 to 3,068,154 tons. Dressed meats and poultry led an increase of 37,777 in the anirnals and animal products group to 197,650 tons. Anthracite and bitiminous coal were oiff sharply but sand and gravel and miscellaneous mine products recorded good gains to hold the reduction in mine products to 65,194 tons, the total for the groun declining to $4,715,535$ tons. Forest products showed a gain of 7,266 tons to $1,284,183$. Manuifactures and miscellaneous was down 93.048 tons to 3,801,271, with losses in iron (pig and bloom), iron and steel bars, other manufactures and miscellaneous, and l,c.l. freight more than offsetting improved tonnages of petroleum oils and products and cement.

In the 11 -month comparison agricultural products were off 663,087 tons to $33,414,-$ 587, while animals and animal products vere up 167,992 to 1,697,136. Movement of mine products tot:alled $49,254,137$ tons, down 1,369,157, while forest products totalled 1.5,092,401 tons, a drop of $2,754,169$. The manufacturee and miscellmucue froup wh up 259,216 tons to $45,117,817$. (5)

Transit Systems Transported Fewer Passengers In November

Canada's urban and interurbinl transit syatens transported 116,119,013 passenfers last November, over $5 \%$ less than in the same month of 1952. Fares collected by urbin systems numbered $108,800,051$, a drop of $5,829,311$, while interurban passengers numbered 7,318,962 , a decline of 387,114 .

Revenues of urban systems totalled $\$ 9,863,521$ in November, down from $\$ 10,214,414$ last year. Interurban and interprovincial services collected $\$ 3,356,859$ as against $\$ 3,-$ 504,953 a year earlier.

Vehicle miles run by urban transit firms totalled $16,697,763$, a drop of 589,816 miles, with all provinces except Saskatchewan having lower totals. Intarurban lines totalled $8,518,895$ vehicle miles against $8,501,169$. Gasoline consumption was reduead to $1,547,991$ from $1,612,965$ gallons on urban lines, and to $1,155,785 \mathrm{frcm} 1,218,139$ gallons on interurb:in lines, while diesel oil consummtion rose to 517,774 from 400,30 g gillons. (6)

Total Manufacturers Inventory
Rose Neariy 57 During 1953

Manufacturers' total investment in inventory increased almost $4 \%$ during 1953, rising to an estimated $\$ 3,607,300,000$ (on the basis of preilminary data) from a revised total of $\$ 3,479,000$, 000 at the end of 1952 , according to the Decomber issue of the Bureau's morthly report on inventories, shipments and orders in manufacturing industries. The issue contains revisions of all data for 1952 and 1953, with the base for the monthly index series charged from the average 1947 values to December 1952 values.

Inventory investment, as shown by the revised estimates, remained pratically unchanged from the 1952 year-end total during the first five months of last year, rose $3.6 \%$ by the end of August, fell off slightly until November, and moved up in December to slight ly above the August total. Shipments during 1953 showed a $5 \%$ increase over the previous year's lovel for the first six months, rose $2 \%$ in the third quarter over the 1952 period, and fell off $1.5 \%$ in the last quarter, giving a total increase of $2.6 \%$ for the year.

Inventory held under progress payments arrangements ( $1 . e_{0}$, not owned by reporting manufacturers) rose almost steadily during eleven months of 1953, declining in December. The year-end value of these inventory holdings was $\$ 434,600,000$, a rise of $\$ 62,100,000$ over a jear earlior. This rate of increase was considerably lower than in 1952 , when progress payments inventory rose by $\$ 184,800,000$, the lower rate teing largely a reflection of the completion of part of the government defence program. The addition of this inventory to inventory investment gives an estimated total inventory held by manufacturers at December last of $\$ 4,041,900,000$, a rise of $4.9 \%$ over the previous December.

The largest inventory changes during 1953 were increases of $14 \%$ in the durable consumers' goods industries, $8 \%$ in the construction goods industries, and $6 \%$ in the semi-durable consumers' goods group. Shipments in the durable consumers: goods industries continued to increase during 1953, showing the largest year's rise of any major group at $15 \%$ 。 On the other hand, those in the semi-durable consumers' goods group declined below 1952 levels: dropping $3 \%$ in total. The non-durable consumers? goods industries, in contrast with the other two groups, had a decline of $3 \%$ in inventory investment and no change in shipraents values from 1952.

In the capital goods industries, inventcry investment rose $5 \%$ during 1953, while shipments advanced $11.5 \%$. The shipments increased came almost entirely from the aircraft and shipbuilding industries, while the inventory incresse was due to increases in the machinery and boilers and plate works sub-groups. Inventory investment in the p roducers" goods industries showed a similar rise of $5 \%$, with the primary iron and steel, non-ferrous metals. and coke and gas products sub-groups each having increases of approximately that amount. Shfpments for the group as a whole were practically undhanged from 1952. (7)

Motor Vehicle Shipments Factory shipments of Canadian-made motor vehicles in January rose 123 HiEhex This January to 40,310 units, $12 \%$ above last yearis corresponding total of 35,894 units. This was the highest monthly total since July s 48,691 units. Figures released on March 9 showed that the month's retall sales dropped $23 \%$ to 23.133 units from 30,203 a year earlier.

Sales of European-made motor vehicles in January dropped to 920 units from 1,462 at the same time last year, and the shipments of vehicles imported from the United States fell to 1,227 units from 1,714.

Shipments of Canadian-made passenger cars in January climbed to 32.383 units from 26,483 , but commercial vehicles fell to 7,927 from 9,411. The month's shipments of passenger cars for the domestic market rose to 30,802 units from 22, 881 , but export vehicles dropped to 1,581 from 3,602. Conmercial vehicles for sale in Canada were off to 6,944 units from 7,814, and export vehicles were down to 983 from 1,597. (8)

## More Radios \& TV Setr Sold In First 11 Months OI 1953

Domestic sales of radios by Camadian manufacturers totalled 69,713 with a list price of $\$ 5,258,004$ in November, a drop from 73,223 worth $\$ 6,012,315$ in the same month of 1952 . However, 11-month ales were up to 550,331 worth $\$ 46,354,329$ last year from 490,011 valued at $\$ 43,989,-$ 964. Doraestic sales of Canadtan-made telovision sete climbod to 55.549 with a total list price of $\$ 22,324,109$ in Novmber from 24,572 valued at $\$ 10,536,289$ a year earlier. JanuaryNovember sales nearly tripled to 315,272 worth $\$ 127,436,308$ from 110,276 worth $449,297,381$.(9)

5\% More Leather Footwear Made In Canada Last Xear

Canadian shoe factories turned out 39.272,78t pairs of leather footwear last year, $1,822,695$ or $5 \%$ more than in 1952. This was the second highest output on recori, being toppod only by the 1946 peak of $42,926,088$ pairs.

Production was lower than in 1952 in the last four months of 1953 s but higher outputs in the first eight months more than offset these losses. December production was of to $2,682,010$ from 3, 037,622 pairs a year earlier. Of the total production last year, $24,188,470$ pairs of $62 \%$ were sold with materials other than leather, an increase from $22,466,679$ or $60 \%$ of the total in 1952.

Output of leather boots and shoes increased to $32,658,820$ pairs last year from $31,318,852$ in 1952, while output of slippers (except felt and Indian) declined to 2,643.160 from 2,687, 635 , and felt footwear to 622,011 from 756,579 pairs. Production of Indian slippers was up $\pm 02,574,927$ from $2,009,542$ pairs, and moccasins to 783,868 from 687,483 pairs in 1952 .

More leather footwear was made last year for wonen and griwing girle, misses, boys, and children, but less for men, youths, and bables and infants. Output of feitivear for women and growing girls increased by $1,281,506$ to $18,993,931$ pairs, for misses by 330,699 to $3,699,112$, for boys by 23,497 to $1_{2} 337,480$, and for children by 310,073 to $3,233,537$. Production of footwear for men declined by 113,300 to $8,759,260$ pairs, for youths by 11,567 to 341,051 , and for babies and infants by 16,203 to 3,018,415. (10)

> Production And Shipments of Iron Castiags Moderately Higher In 1953

Both production and shipments of iron castings and cast iron pipe and fittings were moderately higher in the year 1953 than in 1952. The year's futput amounted to 814,100 tons as compared with 794,200 , and the shipments totalied 586,100 tons compared with 549,500. In December, 67,700 tons were produced. compared with 68,400, and 41,800 tons were shipped compared with 41,500 .

Consumption of pig iron in iron foundries declined in the yea: to 338,700 tons from 387,900 in 1952, but consumption of scrap iron and steel rose to 599,300 tons from 519,600 . December's consumption of pig iron fell to 25,800 tons from 32,900 , but scrap iron and steel increased to 57,800 tons from 46,000 . Foundry stocks of oig iron at the snd of December amounted to 42,300 tons ( 49,000 a year earlier), and scrap iron and ateel, 79,200 tons ( 84,700 ) 。(11)

More Coke Available For Consumption Last Year.

Supplies of coke available for consumption in Canada amounted to $4,430,942$ tons last year: up from $4,265,279$ in 1952. Suppiies were more plentifial in Critario at 3.1\%5, 813 against 2.977.707 tons, but were lower in Newfoundland, Nova Scotia, New Brunswick a nid Quebec combined at 1,035,922 against 1,066,125 tons, and in Manitota, Saskatchewan, Alterta and British Columbia at 219,207 versus 221,447 tons.

Production increased to $4,269,857$ tons last year 1 rom $4,047,262$ in 2952 . While landed imports were down to 323,716 from 520,98 ) tons, and expurts to 162,631 from 302,963 tons. Production was higher in Ontario but lower elsewhere last year, while landed 1mports and exportis were down in all areas. (12)

Clay Product Seles Higher In November And 11 Months

Manufacturer's sales of Canadian clay products were valued at $\$ 2,777,604$ last November up from $\$ 2,111,117$ in the same month in 1952, while ll-month sales totalled $\$ 26,760,202$ against $\$ 21,=$ 620,109 . Values were lower in the November comparison for structural tile, fireclay blocks and shapes and pottery, but higher for building brick, drain tile, sewer pipe and other clay products. In the January-November comparison sales of structural tile were up to $\$ 3,249,145$ from $\$ 3,087,315$, fireclay blocks and shapes to $\$ 383,034$ from $\$ 370,535$, buil ding brick to $\$ 16,-$ 824,091 fron $\$ 13,427,402$, drain tile to $\$ 1,715,411$ from $\$ 1,318,230$, sewer pipe to $\$ 3,297$, 276 from $\$ 2,143,032$ and other clay products to $\$ 846,904$ from $\$ 771,445$. Sales of pottery were down to $\$ 444,341$ from $\$ 502,150$. (13)

Paint And Varnish Sales
Hicher In Value In 1953
Sales of paints, varnishes and lacquers by manufacturers which normally account for the bulk of the total Canadian production in the year 1953 were valued at $\$ 109,644,000$, slightly more than $6 \%$ above the preceding year's $\$ 103,226,000$. December's sales totalled $\$ 6,525,000$, moderately above the $\$ 6,450,000$ for December, 1952. (14)

## Mineral Wool Shipments Decreased This January

Shipments of mineral wool for building insulation were lower in January than in the same month last year. Shipments of four-inch batts were off to 184,432 from 325,217 square feet, three-inch batts to $3,087,633$ from $3,106,193$ square feet, two-inch batts to $8,636,805$ from $9,572,405$ square feet, granulated wool to 719,250 from 827,293 cubic feet, and buik or loose wool to 85,746 from 131,398 cubic feet. (15)

Reduced Shipments Of Gyosum Products

Shipments of gypsum wallboard amounted to $15,610,839$ square feet in January, down from 18,778,050 last year, while movement of gypsum lath was off less to $18,401,981$ from 18,983,440 square foet. Shipments of gypsum sheathing increased to 423,312 square feet from 293,784 but movement of gypsum plasters was down to 15,693 from 16,483 tons. (16)

## PRICES

## January Index Of Farm Prices Un From December But Below Last Year's Level

Higher prices for livestock and foods more than offset lower quotations for poultry and eges in January and the Bureau's index of farm prices of agricultural products advanced to 233.2 from 229.4 in December but was appreciably below the January level of last year when the index registered 263.7 .

Compared with December, January indexes were higher in all provinces except British Columbia, but all provincial indexes were below the level of a year earlier. In Prince Edward Island the index registered 170.8 against 165.8 in December and 279.4 in January last year, in Nova Scotia, 219.8 against 215.0 and 260.2 ; in New Brunswick, 189.6 against 178.2 and 283.7; in Quebec, 271.0 against 268.6 and 280.4 ; in Ontario, 258.6 against 253.6 and 272.5; in Manitoba, 217.2 against 213.6 and 263.1; in Saskatchewan, 196.6 against 193.2 and 242.8; in Alberta, 220.8 against 217.0 and 257.1; and in British Columbia, 262.0 against 264.7 and 276.3. (17)

## March 11, 1954 <br> March 4. 1954

163.5
165.7
$163.9 \quad 166.2$
150.5153 .1
$189.8 \quad 190.7$

| Total Mining Stocks $\ldots \ldots \ldots \ldots$ | 85.6 | 83.0 | 84.8 |
| ---: | ---: | ---: | ---: |
| Golds $\ldots \ldots \ldots \ldots \ldots$ | 61.8 | 61.4 | 63.4 |
| Base Metals $\ldots \ldots \ldots \ldots \ldots$ | 140.0 | 132.6 | 133.7 |

61.4
63.4
132.6
133.7
166.6



Mining Stock Price Index
61.8

Base Metals ............. 140.0
Investors' Price Index
Total Common Stocks ............

4

## EMPLOYMENT \& EARNINGS

## More Unemployment Insurance elaimants at End Of Januacy

Ordinary and supplementary benefit claimants on the live unemployment register totalled 494,831 on January 31 , an increase of 103,798 or $26.5 \%$ over a month earlier and 140,171 or $39.5 \%$ more than on the same date last year. Initial and renewal claims for unemployment insurance benefit filled in local offices across Canada numbered 292,623 durins January, 387 or 0.16 more than in Vecember and 69,308 or $31 \%$ more than a year earlier. New beneficiaries totalled 197,702, some 35,979 or $22 \%$ more than in December and 34,429 or $21 \%$ more than in the same month of 1953 . During January $\$ 23,947,213$ was paid in compensation, $\$ 7,065,106$ or $42 \%$ more than in the preceding month and $\$ 6,444,910$ or $37 \%$ more than a year earlier. Payments covered $7,563,898$ days this January, $2,150,097$ or $38 \%$ more than in December and $1,935,017$ or $35 \%$ more than last year.

More initial and renewal claims were filed in January this year than in 1952 in all provinces, while the number of new beneficiarles was higher in all except Prince Edward Island, New Brunswick and British Columbia which recorded decreases, Both payments and the number of compensated days were higher this year in all provinces.

Ordinary and supplementary benefit claimants on the live unemployment register at the end of January were more numerous in all provinces than a year earlier, totals advancing in Newfo indland to 17,258 from 11,637, in Prince Edward Isiand to 3,536 from 2,762, in Nova Scotia to 22,512 from 17,647 , in New Brunswick to 24,937 from 19,671, in quebec to 162,367 from 218,151, in Ontario to 135,801 from 89,000 , in Manitoba to 24,790 from 18, 324, in Saskatchewan to 14,419 from 10,856, in Alberta to 25,266 from 15,209, and in British Columbia to 63,945 from 51, 403. (18)

Man-Hours And Hourly Earnings There was a marked decline in the average working week in both the durable and non-durable goods divisions of manufacturing at the first of January as compared with a month earlier, due to the end cit the year holidays, but the loss of working time was minimized by the fact that Christmas Day iell on a Friday, according to advance figures. Average hourly earnings in manutacturing rose by 2 cents to 140.4 cents, partly due to seasonal changes in the industrial distribution of workers and to overtime rates paid for work on the holidays.

Seasonal curtailment in some branches of the industry, and short time due to the holiday season, resulted in a drop of 3.3 hours in the average working week ir miring. The construction industries continued to be affected by seasonal curtailment in outside operations. There were small increases in average hourly earnings in both the mining and construction groups, but the shorter hours worked resulted in substantial reductions in average weekly wages.

Average Hours and Eamings of Hourly-Rated Wage-Earners Reported in Specified Industries in the Weeks Inding Jan. 1, 1954, and Dece 1 and Jan. 1, 1953

|  | Average Hours |  |  | Avera;se Hourly Earning3 |  |  | Average Weekly Wages |  |  |
| :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: |
|  | Jan. 1 | Dec.l | Jan. 1 | Jan. 1 | Dec.l | Jan。I | Jan. $\overline{1}$ | Dec. 1 | Jan.1 |
|  | 1953 | 1953 | 1954 | 1953 | 1953 | 1954 | 1953 | 1953 | 1954 |
|  | no. | no. | no. | c | 6 | c | \$ | \$ | 3 |
| Manuiacturing | 38.3 | 41.2 | 38.6 | 134.0 | 138.4 | 140.4 | 51.32 | 57.02 | 54.19 |
| Durable Goods | 38.5 | 41.7 | 39.2 | 144.5 | 149.5 | 150.2 | 55.63 | 62.34 | 58.84 |
| Non-Durable Goods .. | 38.2 | 40.7 | 37.9 | 121.8 | 126.1 | 129.0 | 46.53 | 51.32 | 48.89 |
| Mining .............. | 40.6 | 43.9 | 40.6 | 153.4 | 157.3 | 158.2 | 62.29 | 69.05 | 64.23 |
| Electric and Motor |  |  |  |  |  |  |  |  |  |
| Transportation ..... | 44.2 | 45.0 | 44.8 | 133.5 | 136.2 | 137.8 | 59.01 | 61.29 | 61.73 |
| Construction ........ | 34.7 | 41.6 | 35.4 | 137.5 | 147.3 | 148.2 | 47.71 | 61.28 | 52.46 |
| Service | 41.4 | 41.6 | 40.7 | 76.3 | 81.4 | 82.0 | 31.59 | 33.86 | 33.37 |
|  |  |  |  |  |  |  |  |  | more) |

Labour Income Reached New High In Year 1953

Canadian labour income reached an all-time high total in the year 1953, despite moderate contractions in the monthly totals dating from September. The year's aggregate was $\$ 11,653,000,000,8.5 \%$ above 1952's $\$ 1 \mathrm{C}, 743,000,000$. December's labour income totalled $\$ 989,000,000$, compared with $\$ 995,000,000$ in November, $\$ 1,009,000,000$ in October, $\$ 1,012,000,000$ in Septermber and $\$ 942,000,000$ in December, 1952.

The monthly average of labour income for year 1953 was $\$ 971,000,000$, up $\$ 76,000,000$ gtom the 1952 average. The changes in the component industrial divisions ranged from an increase of $12.5 \%$ for construction to a decline of $4 \%$ for the primary incustry group. The remaining three divisions showed increased between 9 and 10\%. The high level of activity in residential building was mainly responsible for the larger than averafe gain in construction wages and salaries. The decline in the primary group of industries was attributable to a loss of $15 \%$ in logging, which was partially counterbalanced by a $5 \%$ increase in agriculture.

Within the year the flow of labour income reached a crest in September, and receded moderately in the last quarter. Percentage increases of the monthly estimates in 1953 over the corresponding estimates for 1952 became gradually smaller in the second half of 1953. The margin in favour of 1953 which averased $10 \%$ for the first half, was down to $5 \%$ for the month of December. This change in the second half of the year could be ascribed largely to the decline between the third and last quarters of 1953 in the commodity producing industries in contrast to an incrense of $2 \%$ in distribution, finance and service. Over the corresponding quarters of 1952, the two sectors had increased by nearly 4\% and 3\%, respectively.

The year's labour income by industrial divisions was as follows, totals for 1952 being in brackets: agricuiture, forestry, fishing, trapping, mining, $\$ 871,000,000$ ( $\$ 906,-$ 000,000 ); manufacturing, $\$ 3,914,000,000(\$ 3,592,000,000)$; construction, $\$ 845,000,000$ ( $\$ 751,000,000$ ); utilities, transportation, communication, storage, and tiade, $\$ 3,016,000$,000 ( $\$ 2,759,000,000$ ); finance, services, $\$ 2,613,000,000(\$ 2,369,000,000)$; and supplementary labour income, $\$ 394,000,000(\$ 366,000,000)$. (19)

Average Wages of Male Help On Farms At Mid-January

Male help on Canadian farms were earning averages of $\$ 4.60$ per day with board and $\$ 5.90$ per day without board at Jantary 15. This was a drop from $\$ 4.70$ per day with board, but an increase from $\$ 5.80$ per day without board at mid-January last year. On a monthly basis average wage with board was up to $\$ 88$ from $\$ 87$ last year while average wage without board was unchanged at $\$ 122$.

Daily rates with board were higher in Manitoba, Saskatchewan and Alberta this January 15, unchanged in the Maritimes and Ontario, and lower in Quebec and British Columbia. Without board, average daily wages were hifher in the Maritimes, quebec, Manitoba and Alivert:, unchanged in Ontario and Saskatchewan, and lower in British Columbia. Average monthly wages with board were hisher this year in all areas except Saskatchewan and British Columbia where declines were recorded. Without board, average monthly wages wera higher in the Maritimes, Quebec, Manitoba, and Alberta, and lower elsewhera. (20)
FOOD \& AGRICULTURE

Larger Cutput Uf Butter, Cheese, Ice Grean And Concentrated Milk Products In February month last year, accordins to the monthly report on dairy factory production.

Creamery butter output was up $6 \%$ to $9,985,000$ from 9,464,000 pounds, with gains in all provinces except Ontario where production was dow 3\%. In the first two months of this year production was up $4 \%$ to $20,900,000$ from $20,158,000$ pounds. There were declines
of $7 \%$ in Ontario and $1 \%$ in Saskatchewan, while increases elsewhere ranged upward from $8 \%$ in Quebec. Prelininary figures place domestic disappearance of creamery butter at 20,754,000 pounds in Febmary, up $3 \%$ from $20,185,000$ last, year, and at $41,654,000$ pounds in the two months, up $2 \%$ from $40,823,000$. Cheddar cheese production was $\% \%$ higher this February at $1,825,000$ against $1,685,000$ pounds last year, with increases in all provinces except Frince Iidward Island, and Ontario where production was substantially the same. January-February output was up $6 \%$ to $3,746,000$ from $3,532,000$ pounds, a decrease in Ontario boing outweighed by gains in other main producing provincos.

Ice croam production was $1 \%$ higher this February at 1,347,000 against 1,32\%,000 gallons, increages in New in wnswick, Untario, Manitoba and alberta outweighing decreases elsewhere. Two-mont! output, however, was down $4 \%$ to $2,466,000$ fran 2,580,000 gailons, with ioduced production in all provinces. Froliminaiy figures place domestic disappearance at 1,368,000 gallons in February, up 7\% from 1,278,000 last yenr, and st 2,474,000 gallons in the two months, a $2 \%$ droo from $2,551,000$.

Concentratod milk pratucts totalled 19,450,000 pounds in February, a $15 \%$ advance fram last year's 16,911,000, whole milk products showing a $277_{i}^{\prime}$ gain and milk by-products a $13 \%$ drop. Two-month production was 3\% higher this year at 38,55;,000 arsinst 37,422,000 pounds, with ri:ole milk products up $8 \%$ and milk by-products down 8\%. (21)

Storage Stocks Of Dairy and ioultry Froducts

Cold storage stocks of creamery butter on March I this year were up to $50,423,000$ pounds as compared with $33,625,000$ at the same date last year. Cheddar cheese stocks, on the other hand, were dom to $25,812,000$ pounds as against $30,633,000$, evaporated whole milk to $21,588,000$ pounds compared to $31,673,000$, and skim milk powcer to $8,216,000$ pounds compared to $15,042,000$. Total ege stocks were also lower at 257,000 against 202,000 cases, but poultry meat was up to $26,231,000$ pounds compared to $16,886,000$. (22)

Creamery Butter Stocks In line Cities Higher ton, 493 (872); Calgary, 23 C (208); and Vancouver, 1,125 (820).
frocess Cheese Production And Stocks In February

Holdings were as follows by cities, 1953 totals being in brackets (In thousands): Quebec, 3,039 ( 1,143 ) pounds; Montreal, 15,482 (8,728); Toronto, 7,165 (1:,907); Winniveg, 6,326 (3,306); Rerina, 358 (635); Saskatoon, 103,000 (103,000); Eduon-

Stocks of creamery butter in nine regional cities on March 11 totalled 34,321,000 pounds, up from 20,722,000 a year earlier.

Production of process cheese increased in Fel ruary to 3,735,000 pounds from the revised fisure of 3,658,000 punds for January, but was slightly below last year's February output of 3,741,000 pounds. The cumulative production of $7,393,000$ pounds in the first two months this year was nearly 5w below the corresponding 1953 totil of 7,759,000 pounds. Stocks held by manufacturers at the end of February amounted to $1,175,000$ pounds as ajainst the revised quantity of $1,409,000$ a month eariier and $1,232,000$ pounds at the end of February last year.

Margarine Production Declined In February

Profluction of margarine in February fell off to $8,04,1,000$ pounds from 10,191,000 in January but was above last year's February output of $7,578,000$ pounds. The cumulative output for the first two months this year was slightly above the 1953 total at $18,232,000$ aganst $18,167,000$ pounds. Stocks heid by manufacturers, wholesalers and other warehouses at the beginning oi March t,otalled 3,220,000 pounds, up from 3,078,000 at February 1 and 2,968,000 pounds at March 1, 1953. (23)

Stocks of lieat ind Lard Lower it Start Of March

Stocks of meat amounted to 71,025,000 pounds at March 1, down from 119,902,000 on the same date last year. Cold storage holdings were dom to $42,135,000$ from $88,4,67,000$ pounds and cured meat stocks to 11,331,000 fran 15,966,000. Stocks of fresh meat were higher it 17,559,000 abuinst 15,469,000 pounds. Lard stocks totalled 3,732,000 pounds at Febiuary I, substantially below the holdings of $10,351,000$ pounds a year earlier. (24)

Per Capita Consumption Of Meats Higher In 1953

Canadians ate more beef, veal and mutton and lamb but less pork per person in 1953 than in 1952. Supply price relationships, with pork in shorter supply and higher in price than during 1952 and the opposite situation for beef, resulted in this expression of consumer preferences at the meat counter.

Per capita consumption of all meats, on a cold dressed carcass weight basis, rose to 140.1 pounds from 132.9 pounds in 1952. Beef consumption increased to 59.1 pounds from 44.7 , but pork declined to 57 pounds from 65.9 . Veal was up to 9.1 pounds from 6.7 , and mutton and lamb to 2.3 pounds from 1.9 , but canned neats dropped to 7.4 pounds from 8.2 , and offals to 5.2 pounds from 5.5 .

Total meat production, less offal, but including estimated meat equivalent of animals exported alive, decreased about 1\% to 2,021,000,000 pounds in 1953 as compared with 2,040,000,000 in 1952. Meat and edible offal output from animals slaughtered in Canada amounted to $2,068,000,000$ pounds in 1953 as compared with $2,116,000,000$ in 1952 , the peak output of 2,729,000,000 pounds in 1944, and a 1935-39 annual average production of 1,481,000,000 pounds.

Expressed in terms of dressed weight, exports of beef and veal decreased to 2s,900,000 pounds in 1953 as compared with 68,100,000 in 1952, while exports of pork were $55,300,000$ pounds, and of canned meats, $30,300,000$ pounds, is compared with $15,000,000$ and $19,800,000$ pounds, respectively, in 1952. (25)

March 1 Stocks Cf Stocks of fresh potatoes, onions, carrots, celery, and pears in Fmits ind Vegetables Cold and comnon storage at the first of Murch this year were larger than a year earlier, while those of cabbage and apples were smaller. Frozen fruit and fruit in preservatives, and frozen vegetables and vegetables in brine were both in larger quantities.

Stocks of potatoes amounted to $12,947,000$ bushels (12,247,000 a year earlier); onions, 461,000 (230,000); carrots, 242,000 (230,000); cabbarges, 65,000 bushels (77,000); and celery, 19,000 crates ( 13,000 ). Apple st cks were 1,867,000 bushels $(2,012,000)$, and pears, 32,000 bushels (9,000). Frozen fruit and fruit in preservatives totalled 29,873,000 pounds $(25,060,000)$, and frozen vagetables and vegetables in brine $18,855,000$ pounds ( $12,507, \ldots$ 000). (26)

Production of carbonated beverages in February amounted to $6,322,700$ gallons as compared with 5,791,929 gallons in the preceding month and $5,689,583$ gallons in the corresponding month last year.

Stocks And Marketings of Wheat and Coarse Grains

Visible supplies of Canadian wheat were down slichtly to 367,047,785 bushels in the week ending February 2i. from 369,229,196 in the receding week, although stocks were substintially above the $268,180,734$-bushel level of the corresponding week last year.

During the week Prairie farmers marketed 3,030,791 bushels as companed with 3,789,131 in the week ending February 17 and $5,159,110$ a year earlicr. Total marketings of wheat and coarse grains by Prairie famers amounted to $6,013,991$ bushels against $8,200,016$ in the preceding week and 7,626,582 last year. Export clearances of wheat were down to $2,346,273$ bushels fram 3,154,615 a week earlier but were more than double the $1,009,683$ cleared last year.

Cumulative figures for the current crop year (August 1, 1953 - February 24, 1954) show total marketings of wheat and coarse grains by Prairie farmers at 395,525,365 against 489,973,859 bushels a year earlier. Wheat maketings amounted to 257,085,930 against 313,045,323 bushels, and export clearances of wheat totalled 121,164,558 against 156,281,150 bushels. (27)

MORE

Experts of Wheat ind Wheat Flour In First Hals Of Crop Year 1953-54

Exports of Canadian wheat as igrain and wheat flour in terms of wheat ecuivalent during the first half of tho 1953-54 crop year amounted to $139,300,000$ bushels, down from the preceding year's comparable movement of 190,300,000. January's exports were $17,800,000$ bushels, the same as in December, but some $2,000,000$ bushels below the l0-year average January exports of $19,800,000$ bushels. Total exports of wheat as grain during the half-year period amounted to $115,800,000$ bushels as against $161,600,000$ a jear earlier, and exports of wheat flour totalled $22,600,000$ bushels as compared with the adjusted figure of $26,600,000$. In January, exports of wheat as grain amounted to $13,800,000$ bushels, slightily above the figure for December, and the months exports of wheat flour totalled 4,000,000 bushels compared with 4,100,000 in December and 3,400,000 last year.

The United Kinşdom was the chief purchaser of Canadian wheat in the half-year period with a total of $37,300,000$ bushels, representing $32 \%$ of the total outwad movement of wheat. Other major markets for Canadian wheat durin; the period were as follows: Japan, 23,600,000 bushels; rederal Republic of Germany, 9,300,000; Belgium, 8,100,000; Switzerland, 5,200,000; India, 4,300,000; the Netherlands, 4,200,000; United States, 3,800,000 (of which 1.,4400,000 for milling in bond); Spain, 3,400,000; Israel, 2,600,000; Union of South africa, 2,60C,000; Ireland, 1,800,000; Nomay, 1,300,000; Peru, 1,100,000; and Malta, 1,100,000.

The United Kingdom was also the leading buyer of Canadian wheat flour in the AugustJinuary period with 7,122,000 bushels, followed by the Philippine Islands with 2,625,000 bushels, Venezuela 1,566,000, Jamaici 1,119,000, Korea 953,000, Trinidad and Tobaso 876,000, Jaran 761,000, Hong Kong 638,000, British Guiana 584,000, Gold Coast 55\%,000, Leeward and Windward Islands 474,000, Belgian Congo 402,000, Haiti 368,000, Colombia 355,000, and Dibi 331,000. (28)

Wheat Supelies Held By Four Major Eoporting Ccuntries

Supplies of wheat remaining on or about February 1 this year in the four major exporting countries $50-$ export and for carryover at the end of their respective orop jears anounted to $1,907,500,000$ bushels, some $26 \%$ greater than the $1,519,400,000$ bushels available a year ago. This yoar's F'ebruary 1 stocks vere held as follows, with last your's figures in brackets: United States, $923,400,000(682,600,000)$ bushels; Canada, $672,400,000(552,000,-$ $000)$; Argentina, $156,200,000(153,700,000)$; and Australia, $149,500,000(125,100,000)$. Estimates for both years inc?ude on-farm stocks as well as those in commercial positions. (28

## BUSINESS \& BANKING

January Cheques Cashed Value of cheques cashed in 52 clearing centres across Canada was Belorv Last Year's Crest
$\$ 11,308,542,409$ in January, $7 \%$ below the reco: high level of $\$ 12,122,784,679$ a year earlier. Four of the ive economic aren: reported lower values this year, and only 11 of the 52 centres recorded arlvances. In the stlantic provinces the value was up $6 \%$ to $\$ 372,232,558$ from $\$ 352,325,60 \mathrm{c}$. In Quebec there was an $8 \%$ decline to $\$ 3,059,369,888$ from $\$ 3,324,414,385$, and in British Columbia a sinilar decline of $8 \%$ reduced the totil to $\$ 851,240,951$ from $\$ 962,412,011$. In Ontario the drop from last year amounted to $7 \%$, the value of che zues cashed declining to $\$ 5,189,522,6,51$ from $\$ 5,563,126,501$, and in the Prairie provinces there was a $6 ; \%$ dron to $\$ 1,306,176,361$ from $\$ 1,420,500,178$.

Advances in Charlottetown and Moncton accounted for the gain in the atlantic prom vinces, the other six centres registering declines, while in Quebec all centres reported
 Oshawa, Sarmia and Sudbury had higher cheque cashings this January, but these gains wore outweifhed by decreases elsewhere. In the Prairie provinces only Cal.gary recorded an increase over last year, and in British Columbia the only advance was in New iestminster. The largest centres of Montreal, Toronto, Vinnipef, and Vancouver all showed decines, raneing from 3\% in Toronto to $19 \%$ in Vinnipeg. (29)

MERCHANDISING\&SERVICES

Hettil Sales Down 4o In Value In January

Canada's retail outlets had an estimated sales total of $\$ 805,838,000$ in January, $4 \%$ under the preceding year's January eales of $\$ 839,398,-$ 000 . Sales declines were shown by all economic areas, ranging in size from $0.8 \%$ in Ontario to $10.2 \%$ in Alberta. In the Atlantic Pruvinces sales fell $5.1 \%$; Quebec, 3.1\%; If nitoba, 6.6\%; Saskatchewan, 7.6\%; and British Columbia, 9\%.

There were smaller sales totals for 15 of the 20 trades in January as compared with a year earlier. Grocery and combination and meat stores had sales gains of $2.2 \%$ and $2.4 \%$, respectively. Garages and filling stations had an increase of $5.4 \%$, and fiel dealers' sales volume was up $15.3 \%$, reilecting weather conditions during the month. Appliance and radio dealers' sales were up 3.5 \% in January, all of the increase occurring in ontario where a television sales boom has been in progress for some months.

The most pronounced declines were those of motor vehicle dealers ( $17.3 \%$ ), and furniture stores ( $13.6 \%$ ). Next largest decreases were for family clothing stores ( $8.2 \%$ ) fewellery stores and lumber and building nateri:2l dealers (both $7.8 \%$ ), women's clotining stores ( $6.8 \%$ ), restaurants ( $5.5 \%$ ) and departant stores ( $4.5 \%$ ) 。 (30)

Department Store Sales 20 wn 4.50 In January

Department store sales declined 4.5\% in January to an estimated $\$ 62,897,000$ as compared with $\$ 05,832,000$ in the corresoonding month of 1953. All regions shared in the decrease, the most pronounced drop of $8.2 \%$ occurring in the Atlantic Provinces. More moderate declines were recorded in duejec (2.8\%), Ontario ( $2.5 \%$ ), Manitoba ( 7,5 ), Saskatchewan ( $6.3 \%$ ), Alberta ( $3.4 \%$ ), and British Uoiumbia ( $7 \%$ ). Merchandise inventory at December 31 last year had a selling value of $\$ 205$, $2: 33,000$, an increase of $10.3 \%$ over a year earlier.

Increased sales were reported by only 7 of 30 sales departments, and in only 2 of the 7 did the gain exceed $5 \%$. The sales of the radio and music department were higher by $20.6 \%$, and those of the girls' and infants' wear departinent by $6.3 \%^{\prime}$. Women's and misses' sportswear department sales were up $2.5 \%$, men's clothing $4 \%$, men's and boys' shoes $4.9 \%$, and hardware and housewares $1.6 \%$.

Declines of over 10 , in sales were reported by four departments - - women's and misses' dresses ( $14.5 \%$ ), major appliances ( $13.4 \%$ ), home furnishings ( $11.3 \%$ ), and china and glassware (11.1\%). Lesser declines were shown for furs ( $8 \%$ ), millinery ( $6.4 \%$ ), men's fumishings ( $8.7 \%$ ), iood and kindred products ( $5.7 \%$ ), piece goods ( $7.2 \%$ ), linens and domestics ( $10 \%$ ), smallwares ( $7.2 \%$ ), fumiture ( $3.7 \%$ ), jewellery ( $9 \%$ ), and stationery, books and magazines (2.6\%). (31)

Lenartinent Store Sales Department store sales rose $4.4 \%$ in February as compared with the U0 4.40 In February same month last year, according to preliminary figures. There were sales advances in all provinces except the Maritimes where the drop was 7.9\%. Sales in Quebec were up $5.8 \%$, Ontario $5.6 \%$, Hanitoba $0.3 \%$, Saskatchewan 4.9\%, diberta $4.6 \%$, and British Columbia $6.9 \%$ 。

Department Store Sales
Up Slightly In Week and areas. British Columbia had a gain of $5.2 \%$, Alberta $3.2 \%$, the Maritimes $2.5 \%$, Ontario $0.8 \%$, and Quebec $0.5 \%$. The decrease in Manituba was $11.6 \%$ and in Saskatchewan 3.8\%.

Chain Store Sales Dollar sales of three of six types of chain stores we e larger in January Show Mixed Trends than in January last year, while those of the other three were smaller. Grocery and combination stores had a gain of $9.5 \%$, hardware stores $5.6 \%$, and women's clothing stores a fractional increase of $0.7 \%$. Sales of shoe store chains were down 6.6\%, variety stores 4.9\%, and drug stores $2 \pi$.

Sales of food chains totalled $\$ 69,320,000$ in the month compared to $\$ 63,278,000$ last year; variety stores, $\$ 9,939,000$ compared to $\$ 10,452,000$; women's clothing stores, $\$ 3,054,000$ $(\$ 3,034,000)$; drug stores, $\$ 2,795,000(\$ 2,822,000)$; shoe stores, $\$ 2,297,000(\$ 2,458,000)$; and hardware chain stores, $\$ 848,000(\$ 803,000)$.

Stocks on hand at the beginning of January were at higher values than a year earlier for all six types of chains, the increases ranging from $1.5 \%$ for drug stores to $41.5 \%$ for hardware stores. Inventories of grocery and combination stores were up to $\$ 53,071,000$ from $\$ 47$, 590,000 ; variety stores to $\$ 42,175,000$ from $\$ 39,518,000$; shoe stores to $\$ 20,048,000$ from $\$ 18,054,000$; women's clothing stores to $\$ 9,529,000$ from $\$ 8,805,000$; drug stores to $\$ 9,293,000$ from $\$ 9,158,000$; and hardware stores to $\$ 6,652,000$ from $\$ 4,702,000$. (32)

Operating Results: Retail Hardware.
Furniture. Appliance \& Radio Stores
by the Bureau's biennial sample survey.
Hardware Stores Between 1950 and 1952, the report shows, the average net sales of the unincorporated hardware stores covered in the survey increased to $\$ 56,710$ from $\$ 52,683$, while those of incorporated stores declined to $\$ 105,075$ from $\$ 112,917$. Gross profit ratio or markup rose slightly in the two years to $25.91 \%$ of average net sales from $25.82 \%$ for unincorporated stores, and to 27.34 from $27.02 \%$ for incorporated stores.

Operating expenses were higher for both in 1952 but the increase was larger for incorporated stores (to 24.55 from $23.38 \%$ of average net sales) than for unincorporated stores (to 15.46 from $15.3 \%$ ), with the result that the net operating profit of unincorporated stores rose slightly to 10.45 from $10.44 \%$ of average net sales, while that of incorporated stores dropped to 2.79 from $3.64 \%$.

Furniture Stores Average net sales of the unincorporated furniture stores in the survey advanced to $\$ 100,877$ in 1952 from $\$ 91,256$ in 1950. During the two years the gross profit ratio rose to 27.75 from $27.05 \%$ of average net sales, but operating expenses rose more to 19.47 from $18.35 \%$, with the result that net operating profit declined to 8.28 from $8.70 \%$ of average net sales.

Appliance \& Radio Stores Between 1950 and 1952 the average net sales of unincorporated household appliance and radio stores rose to $\$ 99,172$ from $\$ 78,074$. Gross rofit ratio dropped to 26.36 from $27.84 \%$ of average net sales, while operating expenses increased to 18.59 from $17.82 \%$, resulting in a sharp drop in the net profit ratio to 7.77 from $10.02 \%$ of average net sales. (33)

## Wholesale Sales In January Show Drop From Year Ago

The Dominion Bureau of Statistics has released a report detailing operating results and financial structure of four kinds of independent retail stores as determined salers in nine trades covered in the Bureau's monthly survey. The value of inventories held at the month were slightly less than a ycar earlier.

Seven of the nine trades reported decreased sales this January, the two exceptions to the down trend being auto parts and equipment and groceries. Sales of footwear were reported 23\% below last year; dry goods, 21\%; clothing, 17\%; hardware, 14\%; tobacco and confectionery, $13 \%$; fruit and vegetables, $12 \%$; and drugs, $3 \%$. Sales of auto parts and equipment increased $12 \%$ and groceries $3 \%$. Inventory values were higher for footwear, auto parts and equipment. tobacco and confectionery, and clothing, unchanged for dry goods, and lowes for the other four trades. (34)

Wholesale Trade Growth Ducine 1941-51 Decade

Between 1941 and 1951 the number of wholesalers proper and the number of manufacturer's sales branches and offices both increased, while the number of petroleum bulk tank stations, assemblers of primary products, and agents and brokers decreased.

Wholesalers proper numbered 10,456 in 1951 against 9,417 in 1941; manufacturer's sales branches and offices, 2,722 against, 1,622; petroleum bulk tank stations, 3,880 against 3,973; assemblers of primary products, 7,177 against 7,366; and agents and brokers, 1,741 against 2,106. Sales of each of these major types of wholesale operation, however, increased substantially during the decade. Sales of wholesalers proper climbed to $\$ 5,272,954,500$ from $\$ 2,358,475,300$, manufacturer's sales branches and of itices to $\$ 3,990,077,103$ from $\$ 1,206,993,-$ 800 , petroleum bulk tank stations to $\$ 1,020,248,600$ from $\$ 216,292,300$, assamblers of primary products to $\$ 1,517,617,000$ from $\$ 453,300,500$, and agents and brokers to $\$ 2,493,563,000$ from $\$ 907,520,300$.

Wholesalers proper accounted for more than one-third of all wholesales. Among those with the largest sales were wholesalers of groceries and food specialties ( $\$ 857,605,500$ in 1951 ver'sus $\$ 347,471,800$ in 1941), food products ( $\$ 674,374,000$ versus $\$ 237,934,700$ ), machinery, equipment and supplies ( $\$ 605,981,900$ versus $\$ 207,856,000$ ), automotive ( $\$ 347,136,600$ versus $\$ 69,036,400$ ), lumber and building materials ( $\$ 317,187,100$ versus $\$ 118,219,900$ ), dry goods and apparel ( $\$ 2 \$ 1,741,700$ versus $\$ 126,247,600$ ), hardware ( $\$ 246,912,000$ versus $\$ 111,278,700$ ), coal and coke ( $\$ 226,664,900$ versus $\$ 146,756,100$ ), metals and metal work ( $\$ 216,952,900$ versus $\$ 111,156,400$ ), paper and paper products ( $\$ 212,621,200$ versus $\$ 140,216,300$ ), general merchandise ( $\$ 197,995,300$ versus $\$ 19,735,300$ ), electrical goods ( $\$ 185,119,500$ ver 3us $\$ 44,364,900$ ), chemicals, drugs and allied products ( $\$ 163,096,200$ versus $\$ 93,502,200$ ), and plumbing and heating equtpment and supplies ( $\$ 105,848,700$ versus $\$ 41,278,700$ ). (35)

## MINERALS

## 2\% Less Gold Mined In Canada Last Year.

Last year 4,068,516 fine ounces of gold were mined in Canada, 403,209 or $9 \%$ less than in 1952. Gains in the first six months of the year were more than offset by sharply lower production totals in the last half of 1953. Production from aurilerous quartz mines and placer deposits was reduced to $3,603,255$ from 3,916,590 fine ounces, while output from base metal mines dropped to 465,261 from 555,135 fine ounces.

Production in Ontario was down to $2,186,296$ from $2,513,691$ fine ounces, in Quebec to $1,024,922$ from 1,113,204, in the Prairie provinces to 222,028 from 235,643 , in British Columbia to 265,825 from 273,059, and in the Yukon to 66,122 from 78,519 fine ounces. Output in the Northwest Territories, however, incressed to 291,753 from $247,581 \mathrm{fine}$ ounces, and in Newfoundland and Nova Scotia to 11,570 from 10,028. (36)

More Silver, Lead And Zinc Produced In 1953

Canadian production of primary silver, primary lead and primary and refined zinc were all higher last year than in 1952. Out,put of primary silver amounted to $28,330,251$ fine ounces, $3,108,024$ or $12 \%$ more than in 1952 and $5,204,426$ or $22.5 \%$ more than in 1951 . Production was above the 1952 level last year in all months except August, November and December. The December output was down to 2,331,009 from 2,464,930 fine ounces. Primary lead output totalled 195,791 tons, 26,949 or $16 \%$ more than in the preceding year. Output was above the 1952 level in all months except March, September and October. December production was 19,245 tons as against 18,406. Output of primary zinc was up about $8 \%$ to 400,041 tons from 371,802 in 1952, with increased production in all months except July and December. December output was dow to 31,399 from 32,139 tons. Production of refined zinc totalled 247,707 tons last year, 25,507 or 1i\% more than in 1952, with higher output in all months except January. Decenber production was up to 21,899 from 18,232 tons. (37)

Less Primary But More Refined Copper Produced Last Year: Nickel Outuut Up

Canadian production ol primary copper declined to 253,652 tons last year from 258,038 in 1952, while output of refined copper climbed to 235,787 from

196,320 tons. However, consumption of refined copper was reduced to 108,525 from 131,660 tons. Nickel production was up to 143,016 from 140,559 tons. (38)

## ANNUAL INDUSTRY REPOKTS

Investment In Chemical Industries More Than $\$ 34,0,000,000$ In Six Postrar Years

New investment in durable physical assets and repair and maintenance in the chemicals and allied products group of industries totalled $\$ 340,200,000$ in the six postwar years 1946-51, over two and a half times the $\$ 135,300,000$ invested in the previous decade, according to the general review of the group published this week by the Dominion Bureau of Statistics.

New investment reached an all-time peak of $\$ 86,500,000$ in 1951, $40 \%$ above the previous high of $\$ 62,000,000$ in 1948 , more than two and a half times the 1946 investment of $\$ 32,800,000$ and over 12 times the 1939 investment of $\hat{p} 7,100,000$. In the latest year new investment in construction and machinery and equipment totalled $\$ 57,700,000$ as compared with $\$ 26,300,000$ in 1950, and investment in repair and maintenance amounted to $\$ 28,800,000$ as against $\$ 23,400,000$ 。

The group's production increased about $20 \%$ in value in 1951 to an all-time high of $\$ 776_{9}$ 489,391 from $\$ 646,870,510$ in 1950 , and was double the 1946 value and about five times the prewar high of $\$ 159,000,000$ in 1939. Higher prices for chemicals and chemical products accounted for a substantial share of the gains in output values in recent years, but in terms of physical volume the 1951 production was $6 \%$ higher than in 1950 and $140 \%$ higher than in 1939.

The group included 1,037 plants in 1951, four more than in 1950, while employment was up to 45,664 from 41,475 . The payroll rose to $\$ 131,310,151$ from $\$ 106,794,403$, while material cost advanced to $\$ 366,957,695$ from $\$ 307,705,741$ and fuel and electricity costs to $\$ 25,505,555$ from 821,998,058. The bulk of the establishments in the industries are located in Ontario and Quebe Untario, with 513 plants in 1951 as against 515 in 1950, accounted for $58 \%$ of the group's production in both years, while Quebec, with 339 establishments as compared with 336 in 1950, accounted for $30 \%$ as against $2 \%$ of the total output. (39)

More Products Made From Domestic. Less From Imported Clays In 1952

Gross factory selling value of productis made from domestic clays increased to $\$ 24,961,528$ in 1952 from $\$ 23,527,656$ in 1951, while the value of products made from imported clays decreased to $\$ 15,677,596$ from $\$ 16,948,304$. Total value of all clay products was slightly highe at $\$ 40,639,124$ against $\$ 40,475,960$.

The number of plants making products from domestic clays increased by four to 133 in 1952, but the number of employees decreased to 3,568 from 3,737 a year earlier. The payroll was up to $\$ 9,812,214$ in 1952 from $\$ 9,731,657$ in 1951 and material costs to $\$ 840,756$ from $\$ 794,483$, while fuel and electricity costs declined to $\$ 4,276,092$ from $\$ 4,414,072$. There were 34 plants making products from imported clays in the latest year, one less than in 1951, and employment dropped to 2,432 from 2,526 , the payroll to $\$ 6,300,265$ from $\$ 6,372,732$, material costs to $\$ 4,050,520$ from $\$ 4,382,230$ and fiel and electricity costs to $\$ 835,362$ from $\$ 870,710$. (40)

Leather Products Value Declined By 3\% In 1952

Industries in the leather products group shipped $\$ 219,200,929$ worth of products in 1952, a decline of $3 \%$ from the 195 L output value of $\$ 221,882,794$, according to the general review of the group by the Dominion Bureau of Statistics. Production value slumped $25 \%$ in the leather tanning industry but was up $5 \%$ in the secondary industries, with the leather footwear industry accounting for 74 as against $73 \%$ in 1951.

Total cost of materials in the industries in the group was down $14 \%$ to $\$ 115,714,505$ from $\$ 135,114,110$, representing 54 as against $61 \%$ of the output value. The group's payroll, however, was up $11 \%$ to $\$ 66,153,490$ from $\$ 59,668,764$, and represented 31 as against $27 \%$ of the production value. The number of establishments in the group decreased by 10 to 701 but omployment was $2 \%$ higher in 1952 at 32,109 against 31,584. (41)

## RELEASED THIS WEEK

(Publications are numbered similarly to news items to indicate source of latter)
1- Travel Between Canada \& the United States (including first estimates of international travel expenditure), Dec., 20 d
2- Sales \& Purchases of Securities Between Canada \& Other Countries, Dec.; Review of Trade during 1953, 106
3- Monthly Summary of Foreign Trade, Dec., 106
4- Imports for Consumption, Dec., 20́c
-- Trade of Canada: Exports, Detailed Bulletin, Jan., 50 ć
5- M: Monthly Traffic Report of Railways, Nov., 10 d
6- Transit Report, Nov., 10\&
7- Inventories, Shipments \& Orders In Manufacturing Industries, Dec., 2C6
8- lotor Vehicle Shipments, Jan., IOc
9- Radios \& Television Receiving Sets, Nov., 256
10- M: Production of Leather Footwear, Dec., IOd
11- M: Iron Castings \& Cast Iron Pipes \& Fittings, Dec., Iok
12- Coal \& Coke Stitistics, Dec., 20d
13- M: Products Made from Canadian Clays, Nov., 106
$14^{-}$M: Sales of Faints, Varnishes \& Lac uers, Dec., luc
15- M: Mineral Wool, Jan,, lok
16- M: Gypsum Products, Jin., 106
17- M: Inciex Numbers of Farn Frices of Agricultural Products, Jan., 106
18- Statistical Report on the Operation of the Unemployment Insurance Act, Jan., 25k
19- Estimates of Labour Income, Dec., 10k
20- M: Farm Wages in Can dia, Jan., lof
21- Dairy Factory Production, Feb., 10́
22- M: Stocks of Dairy \& Foultry Products, March, 20\&
23- M: Margarine Statistics, Feb., 106
24- M: Stocks of Meat \& Lard, March 1, 10\&
25- IK: Estimates of Production \& Consumption of Neats, 1953, 106
26- M: Stocks of Fruit \& Vegetables, March 1, lod
27- M: Grain Statistics, Weekly, 10\&
28- The Wheat Review, Feb., 20,
29- Cheques Cashed in Clearing Centres, Jan., lok
30- Retail Trade, Jan., 20 ¢́
31- Department Store Sales \& Stocks, Jan., 10 c
32- M: Chain Store Sales \& Stocks, Jan., lok
33- Operating Results \& Financial Structure of Independent Retail Hardware, Fumiture, Appliance \& Radio Stores, 1952, 256
34- Wholesale Trade, Jan., 10d
35-1951 Census of Distribution Bulletin 8-1: Wholesale Trade, 75k
36- M: Gold Production, Dec., 10t
37- M: Silver, Lead \& Zinc Production, Dec., lof
38- M: Nickel-Copper Production, Dec., lod
39- Chemicals and Allied Products, 1951, General Review, 25k
40- Clay \& Clay Products Industry, 1952, 256
41- Leather Products, General Review, 1952, 256
_-. M: List of Hospitals, 1953, 506
$\bar{M}=$ Memorandun

## D.B.S.NEWS NOTES

Bath Tubs: Last year 151,716 were produced, 48,889 or almost $48 \%$ more than in 1952.

Pumping stitions on oil pipe lines numbered 33 at the close of 1952, and ranged in size from less than 100 horsepower to two installations of $4,320 \mathrm{~h} . \mathrm{p}$.

Shipyards did $\$ 47,578,971$ worth of repair work on vessels in 1952, some $\$ 12,135,677$ or $34 \%$ more than in 1951 .

Juvenile Delinquents: $85 \%$ of the girls, $69 \%$ of the boys are 13,14 or 15 years of age. However, over $5 \%$ of the total are under 10 .

Telephones: Operating in Quebec and Ontario, the Bell Telephone Company owns $59 \%$ of all the telephones in Canada, while its subsidiaries control another $3 \%$.

Travel: Canadian travellers spent a record $\$ 365,000,000$ - the equivalent of a million a day -- in other countries last year, $21 \%$ more than the all-time peak of $\$ 302,000,000$ spent by foreign visitors in Canada.

Fumilies: 1,239,000 or $33 \%$ had no children living at home at the start of June last year, in increase of 79,570 or 7,3 since the 1951 Census when they accounted for only $32 \%$ of all families.

1[1]k siles rose $4 \%$ to $1,603,682,000$ quarts last yoar, equivalent to slightly more than hilf a pint jer capita per day.

Labour income averaged $\$ 971$ million a month Iast year, $\$ 76$ million or $9.5 \%$ more than in 195?. Gains ranced from $9 \%$ in manufacturing to 12.5 in construction. Only decline (46) was in the prinary industries group, a 15 , drop in logging outweighing a $5 \%$ incroase in agriculture.

Meat: Per capita consumption rose $5 \%$ last year to 140.1 from 132.9 lb . in 1952, was $18 \%$ above the 1935-39 average of 118.3 lb .

Wholesalers proper numbered 10,456 in 1951, 1,039 or $21 \%$ more than in 1941. During the decade their sales rose by $\$ 2,914,479,200$ or $1214 \%$ to $\$ 5,272,954,500$ 。

Farm wages averaged $\$ 4.60$ a day with board, $\$ 5.90$ without joaid it mid-January this year, a 10-cent decrease in the with-board rate but a lo-cent increase in the withoutboard rate compared with last year.

Lumber milis oper ting in Ontario decreased by 56 to 1,284 in 1952, but employees increased by 44 to 9,309 and production value by $\$ 7,086,205$ or $9 \%$ to $\$ 83,158,216$.

Imports fron the United Kingdom rose $26 \%$ in value last year, from Lurope $14.5 \%$, from the United States $8 \%$ and Pram Iatin America 2\%, but $8 \%$ less was bought from other Commonwealth countries, 1;5 less from other foreign countries.

Hardware Stores: Average net sales of independent incorporated stores topped those of unincorporated siores by $112 \%$ in 1950 , only $85 \%$ in 1952. In the two years the average for incorporated stores fell by $\$ 7,842$ or $7 \%$ to $\$ 105,075$ while that for unincorporated stores rose by $\$ 4,027$ or $8 \%$ to $\$ 56,710$.

Eggs: About 97, are laid on firmas, the 1rom portion ransing from $90 \%$ in British Columbia to 99\% in Prince Edward Island.

Wheat stochs of the four major exporting countries were $26 \%$ above last year's level at the start of February, with supplies up 35\% in the United States, $22 \%$ in Canada, 19.5\% in Australia and 26 in Argentina. More than $48 \%$ of i,ho $1,907,500,000$-bushel total was held in the U.3.0, $35.5 \%$ in Canacia, over $8 \%$ in Argentina and close to $E \%$ in Australia.

