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HIGHLIGHTS OF THIS ISSUE
MINERAL PRODUCTION VALJIE again shattered all records in 1353, clinbing 346 , 000,000 or 3.4 per cent over the 1952 peak to reach $\$ 1,331,000,000 \ldots$ Leading the gains were crude petrolerm, up 38 per cent, iron ore, up 26 per cent, cement, up 25 per cent... Decreases were recorded for zinc, gold, coal, asbestos and lead.
(Pago 2)

RAIIWAY CARLOADINGS undersiot the 1952 volume by 12 per cent in the third week of December, brought the 1953 decline to about four per ceit... CANAL TRAFFIC dipped almost seven per cent from the 1952 peak in November, 811 three major systems reporting lower freight movements.
(Page 3)

COMMOD ITY EXPORTS in November were two per cent more valuable than in October but more than nine per cent below the 1952 outflow, prices faling three per cent and volume over six per cent... Drop of nearly four per cent in il-month value was almost extirely due to lower prices.
(Page 4)

DEPARTMENT STORE SAIFS surged nearly 30 per cent above the 1952 level in the week ending December 26 which afforded an extra day for Christmai3 shopping.
(Page 4)

CONSUMER PRTCE INDEX fell 0.3 per cent from 116.2 to 115.8 between November 2 and December I to reach the same level as a year earlier... Lower food prices were again the major factor.
(Page 5)

INDUSTRIAL MATERIAL PRICES at wholesale declined slightly during the first three weeks of December, the composite index for 30 representative basic cormodities falling from 226.6 in the week of November 27 to 225.5 in the week of December 18... WHOLESALE PRICES lowered between mid-0ctober and mid-November, the general index declining 0.9 per cent feom 220.7 to 218.8 , with six of the eight major product groups moving downerd.
(Page 5)

INDUSTRIAL EMPLOMENT INDFX registerec 115.7 at November 1, 1.2 points below October 1 and haif a point under a year aarlier.
(Page 7)

BUITER STCKKS in nine regionsl cities totalled $50,747,000$ pounds at the istart of 1954 , 39 per cent rure than last year.
(Page 7)

MANUFACTURERS' INVENTORIES were valued at $\$ 3,946,200,000$ at the end of October, one per cent under September-tird holdings but six per cent over 1952 stocks.
(Page 9)

Carada's 1253 Mineral Production Value Was At Al -Tine High Of \$1.231. 0 OO 2000

Featured by a sharp rise in the production of crude petroleum and lesser but substantial gains in production of zron ore and cement, the value of Ganada's mineral production in 1953 outstripped all previous records to reach $\$ 1,331,000$, 000 , acsording to the preliminary annual estimate. This was $\$ 46,000,000$ or 3.4 per cent ahove the previous record of $\$ 1,285,000,000$ set in 1952. There were decreased production values for zinc, gold, coal, asbestos, copper and lead.

The value of all metals produced in 1953 was $\$ 709,000,000$, a decrease of 2.6 per cent from 1952's $\$ 728,000,000$. Prolonged strikes at some of the gold mines curtailed output during the latter half of the year, the annual total amounting to 4,061,000 ounces valued at $\$ 140,000,000$ compared with $4,472,000$ ounces at $\$ 153,000,000$ in 1952. Copper production, at 252,000 tons, was about two per cent less than in 1952 but higher prices raised the total value slightly to $\$ 151,000,000$. Zinc output rose seven per cent to 399,000 tons and lead gained 14 per cent to 197,000 , but price declines resulted in much lower values at $\$ 95,000,-$ 000 and $\$ 52,000,000$, respectively. Iron ore shipments at $6,500,000$ tons were the highest on record, comparing with $5,300,000$ in 1952 , valued at $\$ 42,700,000$ and $\$ 33,744,000$, respectively. Remelt iron, a comproduct of titanium ore smelting, was valued at $\$ 3,800,000$. Nickel production in 1953 amounted to $287,931,000$ pounds valued at $\$ 160,861,000$ - the highest value for any individual metal -- as compared with $281,000,000$ pounds at $\$ 151,349,000$. Tungsten concentrates were valued at more than $\$ 5,000,000$ canpared with $\$ 4,500,000$.

Mineral fuels were valued at $\$ 311,000,000$, an increase of 18 per cent over the $\$ 263,-$ 600,000 in 1952. Crude petroleum increased to $81,000,000$ barrels at $\$ 198,000,000$ frcm 61,000,000 barrels at $\$ 243,000,000$. In 1953 crude petroleum led all other minerals in value of production, exceeding gold which had held first place for nearly 25 years. Coal production amounted to $15,760,000$ tons at $\$ 102,000,000$, a drop of nearly $2,000,000$ tons as several coal mines ceased operations. Netural gas output was close to $100,000,000,000$ cubic feet at $\$ 11,-$ 000,000 as compared with $88,700,000,000$ cubic feet valued at $\$ 9,518,000$.

Other non-metallic minerals were valued at $\$ 127,000,000$, up slichtly fram the 1952 total of $\$ 125,000,000$. Asbestos declined slightly both in quantity and value to 912,000 tons at $\$ 87,633,000$ as compared with 929,000 at $\$ 89,255,000$. The quantity of barite was nearly double the 1952 figure at 249,000 tons as compared with 136,000 , while the value climbed to $\$ 2,316,-$ 000 from $\$ 1,521,000$. Most of the other non-metals, such as feldspar, fluorspar, mica, talc, and salt showed only slight changes. Nepheline syenite rose in value to $\$ 1,400,000$ fram $\$ 1,-$ 100,000 , and in quantity to 108,000 tons from 83,000. Production of titanium dioxide slag was valued at $\$ 4,000,000$, up steeply fram $\$ 1,200,000$.

A new high vaiue was established for stimetural materials at $\$ 184,000,000$ as compared with $\$ 169,000,000$ in 1952. Cennent fims shipped 22,500,000 barrels during the year as campared with 18,500,000, valued at $\$ 59,300,000$ as compared with $\$ 48,000,000$. Producers of brick, tile, sewer pipe and other products valued their output at $\$ 29,000,000$ as compared with $\$ 25$,000,000 . Sand and gravel for road building, concrete aggregate, etc. totalled $\$ 50,800,000$ as compared with $\$ 5 \dot{i}, 300,000$, and stone used for buildings, piers, railway ballast, highways, etc. was valued at $\$ 30,300,000$ compared with $\$ 30,800,000$.

Overall production values for the provinces (1952 figures bracketed): Newfoundland, $\$ 33.688,389(\$ 32,512,313)$; Nova Scotia, $\$ 67,100,707$ ( $\$ 64,552,383$ ); New Brunswick, \$11,732,174 ( $\$ 11,298,960$ ); Quebec, $\$ 252,826,012(\$ 270,483,762)$; Ontario, $\$ 460,476,113$ ( $\$ 444,669,412$ ); Manitcba, $\$ 25,671,957$ ( $\$ 25,105,045$ ); Saskatchewan, $\$ 48,136,364(\$ 49,505,094)$; Alberta, $\$ 245,-$ 954,755 ( $\$ 196,811,654$ ); British Columbia, $\$ 160,741,387(\$ 170,071,244)$; Northwest Territories, $\$ 10,521,038(\$ 8,944,835)$; Yukon, $\$ 14,362,607$ ( $\$ 11,386,451$ ). (1)
(concluded on page 3)

Gold Production Off Shownly In October

Mainly as a result of labour disputes in the gold mines located in northwestern Quebec and the Porcupine area of Ontario, Canadian gold production slumped to 284,266 fine ounces in October from 403,058 in 1952. Ten-month output dropped to 3,519,931 fine ounces in 1953 fram 3,692,327 in 1952 .

Ontario's October production fell to 142,244 fine ounces fram 216,481 in 1952, Quebec's to 64,684 from 94,509, the Northwest Territories' to 23,951 fram 24,028 , British Columbia's to 21,136 from 23,440, Prairie Provinces to 18,302 from 20,566, the Iukon's to 13,022 from 23,110. In Newfoundland and Nova Scotia there was a small rise to 927 fine ounces from 924.

Provincial 10-month totals (1952 figures bracketed): Newfoundland and Nova Scotia, 9,588 ( 8,291 ) fine ounces; Quebec, 897,601 ( 926,766 ); Ontario, 1,904,032 (2,073,677); Prairie Provinces, 184, 206 (194,730); British Columbia, 224,312 (224,987); Yukon, 58,000 (66,876); Northwest Territories, 242,292 (197,000). (2)

Silver, Lead \& Zinc Canadian production of silver and zinc increased in October over a year earlier, while output of lead declined slightly. Silver production was $2,048,112$ fine ounces against $1,857,118$, lead 16,212 tons against 16,541 , and zinc $34,-$ 841 tons against 32,077. (3)

## TRANSPORT

Railway Carloadings Continue Lower In Third December Week

Railway carloadings in Canada during the week snding December 21 dropped to 68,637 cars from 71,787 cars in the preceding week and 77,715 cars in the corresponding week of 1952. This brought the curnulative total from the beginning of 1953 to December 21 to 3,908,870 cars, a decrease of 158,335 from the like 1952 period. Loadings in the eastern division during the week declined to 42,077 cars from 47,631 last year, and in the western division to 26,560 from 30,084 . (4)

Canal Traffic Lower This November
Freight transported through Canadian eanals during November amounted to $3,302,820$ tons, 6.6 per cent less than in 1952 when a new high of $3,535,876$ tons for the month was established. All three of the major canals and two of the smaller systems reported decreased traffic.

Reduced November shipments of iron ore through the Welland canal, soit coal through the Sault Ste. Marie and St. Lawrence systems and wheat through all three wer mainily responsible. Moderate incremses vere reported for soft coal through the Welland and other freight through the woscaulu and St. Lawrence canals.

Volume of freight shipped through Canadian and United States locks of the Sault Sta. Marie canals totalled 8,626,998 tons, well below 1952's 13,747,307. On the Welland Ship canal tonnage of commodities moved declined to $1,870,090$ from $1,975,343$, while on the St. Lawrerice canals freight totalled $1,100,257$ tons, 40,992 less. (5)

Motor Vehicle Accidents There were 33,545 motor vehicle accidents in nine provinces of Canada (excluding Quebec) during the first three months of 1953, according to the quarterly report. This included 273 fatal accidents in which 306 were killed, 6,420 accidents causing injuries, and 26,852 accidents involving property damage only. The 6,693 fatal and personal injury accidents resulted in injuries to 8,777 persons. The valuo of property damage was not reported by Manitoba, but for the 30,602 accidents reported by the other eight provinces estimated value was $\$ 9,734,068$, an average of $\$ 318$ per accident. (6)

## INTERNATIONAL TRADE

November Commodity Exports Lower Than A Year Egidier

Canada's export trade during November showed a slight advance in value over October but, as in October, was substantiaily below the high value for the corresponding month of 1952. The decrease from a year carlier was widely spread, with lower figures for shipments to all main geographical areas and for five of the main commodity groups. Both lower average prices and reduced vclume contributed to the smailer value than a year earlier. Domestic exports were valued at $\$ 350,700,000$, up from $\$ 343,400,000$ in Octuber, but down 9.4 per cent from $\$ 387,200,000$ in November 1952. Exports of foreign produce were aiso down from a year earlier at $\$ 4,400,000$ against $\$ 4,600,000$. Export prices averaged about three per cent lower than in 1952, while volume was down 6.5 per cent.

Total value of exports in the first 17 months of 1953 was $\$ 3,811,638,000$ against $\$ 3$,$961,971,000$ in 1952, a decrease of 3.8 per cent. Lower prices account for virtually all of this reduction in value as the change in total volume was not significantly different.

November shipments of domestic products to the United States declined slightly to $\$ 200,671,000$ from $\$ 209,841,000$ a year earlier, but in the 11 months there was a 5.5 per cent gain to $\$ 2,199,713,000$ from $\$ 2,086,179,000$. This trade made up some 58 per cent of all Canadian exports, a substantially larger percentage than in the preceding year. In November, decreases in wood and paper, iron, and non-ferrous metals and products were only partly offset by a substantial gain in agricultural and vegetable pruducts and small increases in other groups.

Domestic exports to the United Kingdom in the month were down to $\$ 55,600,000$ from $\$ 61,125,000$ in 1952 , and in the eleven months aggregated $\$ 617,908,000$ against $\$ 698,358,000$. Shipments of agricultural and vegetable products and non-ferrous metals were higher in the month, and those of the animal, wood and paper, and fron groups sharply lower. November shipments to other Commonwealth countries were off to $\$ 18,305,000$ from $\$ 20,908,000$, the ll-month total falling to $\$ 219,402,000$ from $\$ 244,444,000$.

Sales to Latin American countries showed a amaller decline than in preceding months at $\$ 20,311,000$ against $\$ 21,507,000$ in 1952, bringing the cumulative figure to $\$ 183,24 i$, 000 against $\$ 249,886,000$. Exports to European countries, as in October, dropped more sharply to $\$ 34,987,000$ from $\$ 46,072,000$, and for the 11 months were down to $\$ 349,068,000$ from $\$ 442,104,000$. In contrast with preceding months, shipments to the remaining foreign countries also dropped to $\$ 19,863,000$ from $\$ 25,933,000$, but the 17 month aggregate continued moderately higher at $\$ 178,663,000$ against $\$ 176,187,000$.

Wheat exports in November were down in value to $\$ 38,436,000$ from $\$ 57,611,000$ a year earlier, while other grains were up to $\$ 32,922,000$ from $\$ 27,412,000$, Dver the 11 months, wheat shipments deciined to $\$ 530,903,000$ from $\$ 549,601,000$ while other grains rose to $\$ 196,263,000$ from $\$ 192,134,000$. Exports of newsprint paper were off to $\$ 47,634,000$ from $\$ 57,082,000$, but the 11 month total was up at $\$ 556,417,000$ from $\$ 542,755,000$. Wood pulp advanced moderately in November but the eleven-month total was substantially lower, while planks and boards fell in both periods. (7)

> MERCHANDISING \& SERVICES

Department Store Sales With an extra day for Christmas buying last year, sales of Up 28.2 Per Cent In Weer department stores rose 28.9 per cent during tha week ending December 26 as compared with the same week of 1952, according to the Bureau's weekly release. Sales were substantially higher in all cegions, the Maritimes leading with a gain of 46.5 per cent followed by Saskatchewan with an increase of 35.5 per cent, Ontario 35.4 per cent, Quebec 28.4 per cent, Menitobe 20 per cent, British Columbia 17.6 per cent, and Alberta 16.5 per cent.

PRICES

Consumer Price Index Fell 0.3 Per Cent In November

The consumer price index fell 0.3 per cent fram 116.2 to 115.8 between November 2 and December 1, bringing it to exactly the same level as at December 1, 1952. As in the preceding month, lower prices for foods continued to daminate.

Decreases in eggs, beef, pork, potatoes, lettuce, sugar, grapefruit and some canned vegetables outweighed advances for most fresh vegetables, lamb, bread, butter, cheese, shortening and coffee, to lower the food index from 113.4 to 112.1. Clothing, the only other group to register a decline, changed from 110.3 to 110.2 , reflecting lower prices scattered through men's, women's and children's apparel and footwear.

The index for the household operation series remained unchanged at 117.4 when increases in fuel and some services and supplies were balanced by decreases in electrical appliances. Other commodities and services also stood unchanged at 116.3 , despite minor increases in a few items, notably soap and bicycles. Higher levels for rent were responsible for an advance in the shelter canponent index fram 125.0 to 125.2 . (8)

Consumer Price Indexes $(1949=100)$

|  | Total <br> Index | Food | Shelter | Clothing | Household <br> Operation | Other <br> Commodities <br> \& Services |
| :--- | :--- | :--- | :--- | :---: | :---: | :---: | :---: |
| December 1, 1953 | 115.8 | 112.1 | 125.2 | 110.2 | 117.4 | 116.3 |
| November 2, 1953 | 116.2 | 113.4 | 125.0 | 110.3 | 117.4 | 116.3 |
| December 1, 1952 | 115.8 | 114.1 | 122.2 | 109.7 | 116.1 | 116.6 |

Industrial Material Prices Down Slightly In December

Industrial material prices at wholesale declined slightly during the first three weeks of December, the composite index for 30 representative basic commodities falling from 226.6 for the week of November 27 th to 225.5 for the week of December 18th. Among cormodities, changes were scattered, declines being registered by steers, sisal, unbleached sulphite pulp, beef hides, oats, raw rubber, raw cotton, tin, wheat, iron ore, bleached sulpnite pulp and copper. Firmer quotations were recorded for hogs, domestic raw wool, fir timber and United States bituminous coal. An important factor contributing to lower prices was the continued strength in the Canadian dollar in terms of U. S. funds.

Canadian farm product prices at terminal markets weakened slightly to 206.3 for the week of the 18 th fram 207.8 for the week of November 27 th. Declines were concentrated in animal products, this index changing from 264.0 to 260.9 due to lower quotations for steers, eggs, and eastern calves and raw wool, which overbalanced firmer prices for hogs, lambs, western calves, and eastem milk for cheese manufacture. Field products were slightly firmer, changing from 151.6 to 151.7 as advances in eastern corn, raw leaf tobacco, hay and western flax outweighed losses for potatoes, eastern barley and western rye. (8)

Wholesale Prices Between mid-October and mid-November, the general wholasale price index Fell In November non-ferrous metals worked lower, only iron and its products recording an tncrease, while dropping three per cent to 239.0 fram 246.5 as lower prices were recorded for livestock, notably hogs and calves, fresh meats, cured meats, eggs, lard and tallow and fishery prom ducts. These decreases over-balanced advances in butter, cheese, fowl, footwear, leather and hides and skins. A 1.1 per cent drop in fibres, textiles, and textile products from 239.8 to 237.1 reflected decreases in certain cotton fabrics, cotton yarns, worsted yarns, raw cotton, rayon fabrics and worsted cloth. Jute bags were higher as were both imported and domestic wool.

Lower quotations for newaprint, fir and cedar lumber and woodpulp, outweighed in= creases in furniture to change the wood, wood producta and paper index from 286.8 to 285.2. Vegetable products moved down from 196.7 to 196.0 when lower prices for grains, livestock and poultry feeds, milled cereal foods, sugar, potatoes and rubber were sufficient to outweigh increases in coffee, cocoa beans, vegetable ofls, fresh fruits, fice, hay, and unions.

The index for non-metallic minerals dipped from 778.7 to 178.4 as losses for petroleum products and sulphur proved of more consequence than an increase in United States anthracite coal. In the chemicals and alied products Eroup, lower quotations for organic chemicals and industrial gases vere surficient to offset a firmer tone for fertilizer materials, certain drugs and pharmaceuticais and paint materials, and the index receded from 173.7 to 173.6. Non-ferrous metals remanod unchanged at 166.5 as increases in lead, zinc, antimony and tin baianced decreases in copper, silver and gold. Iron and its products, the only group to register an increase, advanced from 222.0 to 222.3 as higher quotations occurred for pig iron.

Canadian farm product prices at terminal markets declined 1.7 per cent to 204.9 between October and November. The decresses reflected a drop in the aninal products index of 2.8 per cent to 258.0 as lower quotations for live stock and eggs more than offset advances in eastern prices for poultry, milk for cheose manufacture and raw wool. Field products remained unchanged at 151.7 when increases in some eastern grains and hay, as well as western potatoes, balanced a sharp drop in eastern potatoes. (9)

Residential Building Residential building material prices dropped to 279.4 from 280.4 Material Prices Down materials, on the base 1949=100, due to decreases in structural lumber increase occurred in transformers. (9)

Security Prices Weaken Common stock prices, after afirm opening, weakened in the latter part of December. The investors' index for 102 common stocks advanced from 152.7 for the week of November 26 to 155.6 in the first week of December but subsequently declined to 152.6 by the week of the 24 th. The 1952 Decenber average was 168.4. Group changes were mixed, the index for 81 industrials firming from 151.5 to 151.7 between November 26 and December 24, while that for eight banks stiffened from 176.6 to 179.3. The series for 13 utilities dropped from 148.4 to 144.9.

Group changes were generally small with the exception of shares of textiles and elothing companies which advanced considerably after declining steadily over the past year, and power and traction stocks which dropped sharply. In the mining stock section, lower average prices for both golds and base metals were reflected in a decrease in the composite index for 30 representative ming issues from 82.4 to 78.7 between November 26 and December 24. The index for 22 golds ducifned from 59.1 to 56.5 , and that for five base metals from 135.9 to 129.5 . Compared with the December 1952 level of 103.4 , the composite mining stock index was down 24.7 points or 23.9 per cent. (8)

Security Price Indexes

Investors' Price Index
Total Cormon Stocks
Industrials
Utilities ..........................
Banks ............................
Mining Stock Price Index
Total Mining Stocks .................
Golds
Base Metals

| Dec. 31, 1953 | Dece 24. 1953 | Dec. 3, 1253 |
| :---: | :---: | :---: |
| 152.4 | 152.6 | 155.6 |
| $15 . .6$ | 151.7 | 254.7 |
| 1 Lrim | 24+9 | 148.4 |
| 180.4 | 179.3 | 181.8 |
| 78.8 | 78.7 | 82.8 |
| 56.7 | 56.5 | 58.8 |
| 129.4 | 129.5 | 137.7 |

## EMPLOYMENT \& EARNINGS

Industrial Employment Reduced At November 1

There was a contraction in industrial employment at November 1 when the advance index wes 1.2 points below the October 1 level and half a point lower than at November 1, 1952. This is the first occasion in a lengthy period that the monthly index has been below its level of a year earlier. Industrial disputes in the lumber industries in British Columbia, with continued losses due to strikes in metal mining, contributed to the reductions. The payroll index declined from the October 1 level and was also lower than at September 1. However, with these exceptions, it was the highest in the record. The latest general figure of per capita earnings was silghtly above the preceding average and a new all-time high.

The November 1 inder of industrial employment, on the 1949 base, registered 115.7 as compared with 116.9 a month eariler and 116.2 in 1952. The payrolls index was 156.4 as compared with 157.9 at the beginning of Octuber and 150.1 a year earlier, and weekly wages and salaries averaged $\$ 58.15$ as compared with $\$ 58.11$ a month previous and $\$ 55.65$ on the same date in 1952. Generally heightened industrial activity as compared with October I was noted only in Prince Edward Island and Saskatchewan. The curtailment in employment indicated in the remaining areas ranged from 0.2 per cent in Quebec to 3.8 per cent in British Columbia, and 4.8 per cent in Newfoundland. The substantial loss in British Columbia was partly due to labour-management disputes.

The advance index number of employment in manufacturing at November 1 was 1.9 per cent lower than at the beginning of October, and the amounts distributed in weekly payrolls fell 1.5 per cent. The average weekly wages and salaries, however rose to the highest point on record. Employment in this group of industries was slightly below its level 12 months ago, but continued higher than in the autum of earlier years. Among the non-manufacturing industries, logging and trade showed seasonal advances in employment. Mining, transportation, storage and commuication, construction, and some other classes were quieter. (10)

## Railways Employed More, Paid Higher Average Wages In 1952

Canada's railways employed more persons and paid higher average wages in 1952 than in the preceding year, according to advance figures released by the Bureau this week. Average number employed, on the basis of monthly counts, was 214,143 , an increase of 10,118 or five per cent over 1951. Salaries and wages totalled $\$ 669,457,962$, exceeding the 1951 payroll of $\$ 44,775,208$ or seven per cent.

For daily rate employees the year brought a 92-cent boost in average earnings to $\$ 11.94$ per day, a betterment of over eight per cent. Earnings of hourly rate employees averaged \$1. 40 per hour in 1952 for gain of 10 cents or roughly eight per cent. Total earnings of all employees during the year averaged $\$ 3,126$, some $\$ 64$ or two per cent more than in 1951. Detailed railway employee statistics will be published later by the Bureau in the second part of its rail transport report for 1952.
FOOD \& AGRICULTURE

Nine-City Butter Stocks At January 1 39 Per Cent Larger Than Year Earlier

Stocks of creamery butter in nine regional cities on January 1 totalled 50,747,000 pounds, down from the revised December 1 holdings of $58,289,000$ pounds but 39 per cent above last year's corresponding total of $36,587,000$ pounds. Cheddar cheese stocks amounted to $16,723,000$ pounds against $17,598,000$ a month earlier and 18,225,000 1.ast year.

January 1 holdings of creamery butter, in thousands (1952 figures kracketed): Quebec, 3.534 (2,607) pounds; Montreal, 24,881 (16,585); Toronta, 10,208 (6,983); Winnipeg, 7,980 (5,430); Regina, 711 (817); Saskcatoon, 211 (358); Edmonton, 1,363 (1,329); Calgary, 377 (400); Vancouver, $1,476(2,078)$. (11)

Canadian Wheat Stocks Larger At December 16

Visible supplies of Canadian wheat in store or in transit in North America on December 16 totalled $348,815,000$ bushels, up from $341,{ }^{-}$ 710,000 a week earlier and $249,846,000$ in 1952. Prairie farmers marketed larger quantities of wheat during the week- $12,119,000$ bushels against 1952's $10,994,000$. Oat deliveries were down to $1,217,000$ bushels from 3,008,000, barley to 2,591,000 from 4,219,000, rye to 188,000 from 362,000, and flaxseed to 53,000 from 87,000. Overseas export clearances of wheat during the week declined to $4,369,000$ bushels from $4,-$ 435,000 a week earlier and $6,341,000$ in 1952. (12)

Canned Meat Stocks Down At December 1

Stocks of canned meats held at manufacturers' and wholesalers' levels on December 1 amounted to 61,325,831 pounds, down from the 62,352,342 pounds held on November 1. Holdings by kinds (Novemher 1 totals bracketed) were: beef products- beef stews and boiled dinners, $2,802,466(2,450,454)$ pounds, zoast beef, 144,623 ( 84,293 ), corned beef, 834,253 ( 821,540 ), wther beef products, $1,395,232(1,300,573)$; pork products-- spiced pork and ham, $51,786,798(53,925,477)$ pounds, roast pork and ham, $1,045,780(769,297)$, other pork products, $1,465,359(1,393,500)$; 표s-cellaneous-- canned fowl, 597,356 (527,390) pounds, meat paste, 793,620 ( 797,219 ), other, $460,344(282,599)$.

More Shortening, Less Lard Manufactured Last November

Over 15 per cent more shortening but more than 45 per cent less lard was manufactured in Canada last November than in the same month in 1952. Production of shortening climbed to $14,948,000$ pounds from 12,950,000 bringing January-November output to 123,277,000 against ill, 567,000 pounds in 1952. Lard output slumped to $8,254,000$ pounds from $15,124,000$, January-November output totalling $85,444,000$ against $120,384,000$.

The month's output of refined coconut oil was $1,112,000$ pounds ( $1,523,000$ in 1952); salad and cooking oils, 1,927,000 pounds ( $1,676,000$ ); flaxseed oil, 9,048,000 pounds $(8,290,000)$; soybean oil, $8,381,000$ pounds $(9,336,000)$; and other vegetable oils, including copra, sunflower and rapeseed, $4,004,000$ pounds $(2,416,000)$. (13)

Record Herring Catch Upped November Sea-Fish Landings

Mainly as a result of a record herring catch in Pacific waters, landings of fish by Canadian sea-fishermen were sharply higher in November than in the same month of 1952. However, the gain was not large enough to offset declines in earlier months and the January November catch was down three per cent from 1952. The November take of all species measured 139,383,000 pounds worth $\$ 3,347,000$ against $45,126,000$ valued at $\$ 2,488,000$ a year earlier. The 11-month catch was $1.115,026,000$ pounds worth $\$ 60,034,000$ against $1,150,049,000$ worth $\$ 60,097,000$.

Atlantic coast landings were $32,709,000$ pounds worth $\$ 1,548,000$, up 18 per cent in quantity and 7.2 per cent in value. The 11 -month catch was $656,578,000$ pounds wortin $\$ 30$, n 646,000 against $749,968,000$ worth $\$ 30,816,000$. On the Pacific coast the catch weighed in at $106,674,000$ pounds worth $\$ 1,799,000$ against $17,411,000$ worth $\$ 1,044,000$. The herring catch was $99,487,000$ pounds against 5,323,000. In the 11 months the catch of all species was $458,448,000$ pounds worth $\$ 29,388,000$ against $400,081,000$ worth $\$ 29,281,000$. (14)

## MANUFACTURING

Output Of Asphalt Floor Tiles Lower In November

Canadian production of asphalt floor tiles was slightly lower in November and the first 11 months of 1953 as compared with a year earlier. The month's output amounted to $1,202,308$ square feet compared with 1,391,159, bringing cumulative production to $14,406,190$ compared with 14,595,699.(15)

More Asphalt Roofing Produced In November

Production of asphait shingles in November increased to 158,271 squares from $1952^{\prime}$ is 144,829 , and ouiput for the first 11 months of 1953 rose to $2,484,149$ irom 2,04', 757. The month's output of smooth surfaced roofing in rolis amounted to 83,554 squares ( 73,387 ), and mineral surfaced roofing in rolls to 58,120 squares ( 54,443 ). In the 11 monthe production of smooth surfaced roofing was 1,025,014 squares ( 974,148 ), and mineral surfaced roofing, 841,126 squares (778.874).

## Manufacturers' Inventoriés Valued Higher Last Octaby

Inventorias held by Canadian manufaciurers at the end of October were valued at $\$ 3,946,200,000$, down about one per cent irw the preceding month's $\$ 3,982,400,000$, but up six per cent from 1952's \$3,712,700,000. Inventories held tut not owned by manufacturers were valued at $\$ 437,000,000$, down from September's $\$ 454,200,000$, but up from $1952^{\prime}$ s $\$ 345,200,000$. Manufacturers' shipments fieil very silghtily in vaiue during the month and were two per cent under the preceding yoar's len January:-Dctobey shiphances were up nearly four per cent last year. Unfililed orders decilied for the nintis sonseculvive month and were 28 per cent below the 1952 level.

Consumers' goods industries heid inventories at the end of October valued at \$2,085,400,000 against $\$ 2,116,000,000$ a month earlier and $\$ 2,007,500,000$ in 1952. Inventories held by capital goods industries were valued at $\$ 826,300,000$ against $\$ 830,000,000$ at the end of September and \$ryi6,400,000 a year earlier. Value of inventories held by producers" goods industries amounted to $\$ 720,400,000$ compared with $\$ 708,100,000$ the month before and $\$ 699,800,000$ a year previous. In construction goods industries inventories were valued at $\$ 314,100,000$ compared with $\$ 328,300,000$ a month earlier and $\$ 289,000,000$ in 1952. (17)

Output Of Refined Petroleum Products Highor In September

Canadian output of reifned petroleum products rose in September to $12,754,524$ barrels from the preceding year's 12,016,869. There were increases in motor gasoline, stove oil. diesel fuel and furnace oil, but output of heavy tuel oil decreased.

The month's output of motor gasoline was $5,847,307$ barrels against $5,538,588$ a year earlier; stove oil, 754,879 barrels against 510,988; diesel fuel, 940,340 barrels against 749,890 ; furnace of 1, 1,428,048 barrels against 1,237,001; and heavy fuel oil, 2,310,053 barrels against 2,472,596.

September receipts of crude ofl at Canadian refineries rose to $13,927,014$ barrels from 13,406,082 in 1952. Domestic crude receipts increased to 7,365,725 barrels from 6,393,735, while imported crude declined to $6,561,289$ from 7,012,347. Refinery inventories of refined petroleum products at the beginning of September amounted to 19,172,312 barrels, substantially above the preceding year's $16,806,723$. (18)

> More TV, Radio Sets Producers, sales of television receivers showed another sharp gain Sold Last Sentember in September compared with a year earlier, while radio sales were in the Jamuary-September perioly higher. Seles of both TV receivers and radios were up bringing the nine-month sales to 200, 444 against 62,684 . September sales of radios 46,422 against 42,390 sets and nene-month sales aggregated 424,582 against 410,242 (19)

Production Of Mineral Wool Off In November, 11 Monins

Less mineral wool was produced in Canada in November and the first 11 months of 1953. November output comprised 18,935,570 square feet of batts ( $19,078,940$ in 1952), and 1,227,098 cubie feet of bulk or loose wocl ( $1,387,2 / 4$ ). January-November output included 169,918,027 square feet of batts (142,3i?,703), and $9,833,183$ cubic feet of bulk or loose wool $(9,876,381)$.

## RELEASED THIS WEEK

(Publications are numbered similarly to news items to indicate source of latter)
1- Preliminary Estimate of Canada's Mineral Production, 1953, 10d
2- M: Gold Production, Oct., IOd
3- M: Silver, Lead \& Zinc Production, Oct., 106
4- M: Railway Carloadines, Weekly, lod
5- M: Summary of Canal Traffic, Nov., 10\&
6- M: Motor Vehicle Accidents, Quarterly Report, Period Ended March 31, 2953, 256
7- Domestic Exports, Summary Bulletin, Nov., 20\&
8- Price Movements, Dec., 106
9- Prices \& Price Indexes, Nov., 256
10. Advance Statement on Employment \& Weekly Earnings, Nov., 10k

11- Ms Stocks of Dairy \& Poultry Products in 9 Cities, Advance Statement, Jan. I, IOf
12- M: Grain Statistics Weekly, 10,
13- M: Oils \& Fats, Nov., 10,
14- Monthly Review of Canadian Fisheries Statistics, Nov., 30k
15- M: Asphalt Floor Tiles, Nov., 106
16- M: Asphalt Roofing, Nov., lod
17- Inventories, Shipments \& Orders in Manufacturing Industries, Oct., 25f
18- Refined Petroleum Product:3, Sept., 256
19- Radio \& Television Receiving Sets, Sept., Iof
20-M: Mineral Wool, Nov., lof
$\mathrm{M}=$ Memorandum

## D. B.S. NEWS NOTES

Butter stocks, in nine regional cities total.1ed 50,741,000 pounds at the start of 1954, $39 \%$ more than a year earlier.

Beetroot sugar corstituted $20.9 \%$ of the total sugar output in 1952, a proportion topm ped only by 1946's 21.4\% and 1942's alltime high of $23.6 \%$.

Railway employees earned an average $\$ 3,126$ In $1952, \$ 64$ or $2 \%$ more than in 1951.

Herring catch of Pacific coast fishermen tipped the scales at a record-shattering 90, 27,000 pounds last November, was almost 19 times as heavy as landings in the same month in 1952.

Titanium dioxide slag output was valued at $\$ 4,000,000$ in 1953, more than three times the 1952 value of $\$ 1,200,000$.

Crude petroleum led all minerals in 1953 with a production value of $\$ 198,000,000$, exceeding gold, which had held first place for nearly a quarter of a century, by \$58,c00,000.

Molasses output reached $92,202,000$ pounds in 1952, more than six pounds for every person in Canada.

Bype and type metal production fell to 7,555,473 pounds in 1952 from $8,592,650$ in 1951, was lower than in any year since 1946.

Department Stores: With an extra day for Christmas shopping, sales in the week ending December 26 were nearly $30 \%$ higher in 1953 than in 1952. Regional gains ranged from $16.5 \%$ in Alberta to $46.5 \%$ in the Maritimes.

Coal production slumped nearly $2,000,000$ tons to 15,760,000 in 195.

Buses: Of the 582 sold in 1952, 315 were bought in Quebec, 137 in Ontario, 57 in Manitoba, 22 in Alberta, eight in British Columbia and 43 in the Allantic Provinces. None were solo in Saskatchewan.

Floor Wax: Output of liquid types jumped 40\%, paste types $8 \%$ in $19: 2$.

Babbit. metal production slumped $1,250,615$ pounds or $31 \%$ in 1952 to a 13-year low of 2,810,857 pounds.

Shaving Soaps: Output of lather type creams rose $3 \%$ to 962,000 pounds in 1952, while production of brushless type cieams fell $13 \%$ to 374,000 pounds. Output of all other types dropped 16\% to 292,000 pounds.

Motor vehicle accidents in eight provinces (Quebec and Manitoba excluded) caused an estimated $\$ 9,734,068$ property damage in the first quarier of 1953, an average of $\$ 318$ per accident.

Pulp and paper led all industries in both gross output value ( $\$ 1,237,897,000$ ) and net output value $(\$ 679,258,000)$ in 1952 , also had the largest payroll ( $\$ 213,170,000$ ) and ranked second in number of employees (57,291).

Railways employed an average of 214,143 during 1952, some 10,118 or $5 \%$ more than in the preceding year.

Beetroot sugar output was valued at an average 9.73 cents per pound in 1952, down from 10.67 cents in 1951 and 10.28 in 1950 but higher than in any other year since 1920 when average value was at an ali-time peak of 14.40 cents a pound.

## Retail Salos In Fifteen Metropolitan Areas

Retail sales in fifteoz metropolitan apeas of Canada ageregated \$5, 104,414,300 in 1951, accounting for nearly 48 per cent of the total retail sales of $\$ 10,653,945,600$ in all Canada, according to summary by the Bureau of retail trade data for these areas collected in the 1951 Census of Distribution. These metropolitan areas hed 52,193 stores or about 34 per cent of the all-Canada total oi 151, 611 recorded in the Census, and their population aggregated 5,189,775 or 37 per cent of the population recoried in the 1951 Census

Toronto was first among the metropolitan areas in dollar volume of retail sales at $\$ 1$, 4',003,100, Montreal being a close second at $\$ 1,211,676,300$. Together, these two leading wetropolitan areas accounted for 23 per cent of $97 l$ Canadian retail sales. Vancouver, third in population, was also third in retail sales volume at $\$ 568,302,400$, followed by the Winnipeg metropolitan area at $\$ 353,050,800$.

Next in order of saies size were Hamilton, $\$ 256,070,000$; Ottawa, ${ }^{2} 251,535,900$; Edmonton, $\$ 215,329,300$; Quebec, $\$ 194,737,800$; Calgary, $\$ 181,902,700$; Windsor, $\$ 145,623,000$; London, $\$ 131,437,300$; Halifax, $\$ 123,131,300$; V1ctoria, $\$ 102,198,500$; St. John's, Newfoundland, $\$ 64,774,500$; and Saint John, N.B., \$61,641,400.

Retail sales in the Toronto metropolitan area represented about 30 per cent of total Ontario retail sales in 1951, while the aggregate sales for the five Onterio motropolitan areas - Toronto, Hamf Ton, Ottawa, Windsor and London - accounted for slightly over 49 per cent of the provincial total. In comparison, retail stores in the Montreal metropolitan area had nearly 50 per cent of the total sales for the province of Quebec and those for Quebec City another eight per cent, making approximately 58 per cent of the provincial total for the province's two metropolitan areas. On the Facific Coast, Vancouver metropolitan area stores accounted for 52.5 per cent and those of the Victoria area for 9.4 per cent of total British Colunloia sales.

The following tables give, for each metropolitan area, a breakdown for the nine mafor kinds of business groups, and within these groups, for 28 selected individual kinds of business out of a total of 114

Only the more important individual kinds of business are given within groups, and these do not necessainly add up to group totels. Complete detail for metropolitan areas will be available in Census Volume VII (Retail Trade).

City proper figuros, in aomenhat lass detail, are available in Census Preprint 7-2 (Retail Trade). Completie city proper detail will be available in Census Volume VII (Retail Trade).

Certain figures have been blacked out (indicated by a broken dash - -) to avoid disclosure of individual firm's operations. Many of these result from comparisons between city proper and metropolitan area figures. Nil figures are indicated by a single dash (-).

| St. John's |  | Halffax |  |
| :---: | :---: | :---: | :---: |
| Number | Sales | Number | of |
| of | $\$ 1000$ | Stores | $\$ \prime 000$ |
| Stores |  |  |  |

rotal, All Stores
ood and Beverage Group
Grocery stores, without fresh meat
Combination stores (grocery stores with fresh meat)
Meat markets
Eating places
Seneral Merchandise Group
Department stores
Mail order offices or houses of department stores General merchandise stores
Variety stores
utomotive Group
Automobile dealers
Automobile dealers with wholesale car departments Automobile dealers with farm implements
Garages
Filling stations
$\frac{\text { Mparel \& Accessories Group }}{\text { Men's \& boys' clothing \& clothing \& furnishings stores }}$

## Women's ready-to-wear stores

Family clothing \& furnishings stores
Family shoe stores
Building Materials \& Hardware Group
Lumber \& building materials dealers
Lumber \& building materials, coal \& woodyards
Hardware stores
urniture, Household Appliances, Radio \& Home Furnishings Group

10
Purniture stores
Household appliance stores
Radio stores
Pumiture, radio \& appliance stores
rug \& Health Appliance Group
Drug stores (without soda fountain)
Drug stores with soda fountain
Second-hand Group
ther Retail Stores Group
$\begin{array}{rr}50 & 4,021.3 \\ 6 & - \\ 8 & 429.5\end{array}$
Fuel dealers (other than ofl)
Jewellery stores

## 774 <br> 547

278
15
$64,774.5$
$23,388.0$
$11,077.4$
904.1
$1,741.0$
$1,052.5$
$17,854.5$

## 15,188.0

123,131.3
41,605.0
5,187.6 20,397.5

3,392.7 26,418.1 44 3)

2,071.1


$$
\begin{equation*}
10,366.8 \tag{90}
\end{equation*}
$$7682

230
196
119

$$
17
$$

$$
12
$$

$10,366.8$
$-\quad 16$
3,057.7
6
3
809.3

35

$$
19
$$

19
2
$3,057.7$
-
809.3

4,281. 3
123
$2873 \quad 16$
2,722.1
629.5

2,996.9

$$
10
$$

45
$1,004.4$
47
13
18
23

23

Nil

- Figures blacked out to avoid disclosure of individual fims' operations

| Kind of Business | St. John |  | Quebec |  |
| :---: | :---: | :---: | :---: | :---: |
|  | Number of Stores | $\begin{aligned} & \text { Sales } \\ & \$ 1000 \end{aligned}$ | Number of Stores | Sales $\$ 1000$ |
| [otal, All Stores | 840 | 61,641.4 | 2,959 | 194,737.8 |
| Dood \& Beverage Group | 453 | 23,001.1 | 1,593 | 74,404.2 |
| Grocery stores, without fresh meat | 212 | 5,452.3 | 608 | 17,033.0 |
| Combination stores (grocery stores with fresh meat) | 109 | 9,688.3 | 203 | 19,466.1 |
| Meat markets | 8 | -- | 86 | 7,644.7 |
| Eating places | 48 | 1,650.0 | 158 | 5,154.0 |
| jeneral Merchandise Group | 29 | 7,762.0 | 115 | 29,960.0 |
| Department stores | 1) |  | 3) | 14,737.3 |
| Nail order offices or houses of department stores | 3) |  | 2) | 14, 31.3 |
| General merchandise stores | 8 | 267.8 | 64 | 3,896.3 |
| Variety stores | 4 | 1,635.6 | 27 | 9,890.7 |
| Qutomotive Croup | 78 | 11,615.0 | 189 | 33,307.3 |
| Automobile dealers | 6 | 3,852.6 | 22 | 14,188.7 |
| Automobile dealers with wholesale car departments | 6 | 3,000.8 | 5 | -- |
| Automobile dealers with farm implements | 1 | - | 2 | -- |
| Garages | 14 | 689.3 | 34 | 1,366.0 |
| Filling stations | 40 | 1,634.6 | 93 | 5,117.0 |
| Apparel \& Accessories Group | 81 | 6,380.3 | 393 | 20,570.6 |
| Men's \& boys clothing \& clothing \& furnishings stores | 17 | -- | 41 | -- |
| Women's ready-to-wear stores | 15 | 829.5 | 54 | 3,472.9 |
| Family clothing \& furnishings stores | 19 | -- | 63 | 5,752.1 |
| Family shoe stores | 8 | 587.0 | 60 | 3,694.8 |
| Building Materials \& Hardware Group | 28 | 2,410.4 | 115 | $6,531.6$ |
| Lumber \& building materials dealers | 2 | -- | 8 | - |
| Lumber \& building materials, coal \& woodyards | - | 1,578. | - | - |
| Hardware stores | 16 | 1,578.2 | 62 | 2,443.4 |
| Furniture, Houschold Appliances, Radio \& Home |  |  |  |  |
| Furnishings Group | 25 | 2,273.9 | 84 | 8,277.5 |
| Furniture stores |  | --- | 27 | 3,312.8 |
| Household appliance stores | 12 | 620.3 | 25 | 2,362.6 |
| Radio stores | 1 | -- | 7 | 261.4 |
| Furniture, radio \& appliance stores | 3 | 445.1 | 4 | 899.7 |
| Drug \& Health Appliance Group | 33 | 2,114.0 | 87 | 5,444.4 |
| Drug stores (without soda fountain) | 24 | 1,213.9 | 62 | 4,234.8 |
| Drug stores with soda fountain | 8 | -- | 2 | - |
| Second-hand Group | 16 | 330.8 | 22 | 194.7 |
| Other Retail Stores Group | 97 | 5,753.9 | 361 | 16,047.5 |
| Fuel dealers (other than oil) | 20 | - - | 31 | 3,879.9 |
| Jewellery stores | 15 | -- | 74 | 2,199.7 |

Montreal
Number
of
Stores

Ottawa

| Number <br> of | Sales |
| :--- | :--- |
| Stores | $\$ 1000$ |


| Sales | Number <br> of <br> $\$ ' 000$ |
| :---: | :---: |
| Stores |  |

## Cotal, All Stores

Good \& Beverage Group ........................................
Grocery stores, without fresh meat
Combination stores (grocery stores with fresh meat)
Meat markets
Eating places

Ieneral Merchandise Group
Department stores
Mail order offices or houses of department stores General merchandise stores
Variety stores
tutomotive Group
Automobile dealers
Automorile dealers with wholesale car departments
Automobile dealers with farm implements
Garages
Filling stations
Apparel \& Accessories Group
Men's \& boys' clothing \& clothing furnishings stores
Women's ready-to-wear stores
Family clothing \& furnishings stores
Family shoe stores
?uilding Materials \& Hardware Group
Lumber \& building materials dealers Lumber \& building materials, coal \& woodyards
Hardware stores
Furniture, Household Appliances, Radio \& Hame

| Furnishings Group | 488 |
| :---: | :---: |
| Furniture stores | 167 |
| Household appliance stores | 137 |
| Radio stores | 30 |
| Furniture, radio \& appliance stores | 34 |
| Orug \& Health Appliance Group | 457 |
| Drug stores (without soda fountain) | 357 |
| Drug stores with soda fountain | 60 |
| econd-hand Group | 8 |
| ther Retail Stores Group | 1,523 |
| Fuel dealers (other than oil) | 173 |
| Jewellery stores | 247 |

14,178
7,484
1,306
$1,04,0$
201
1,210
394
$1,211,676.3$

$$
2,395
$$

$251,535.9$

$$
450,824.2
$$

$$
45,060.2
$$

$$
157,200.3
$$

$$
18,945.2
$$

$$
54,260.1
$$

$$
183,253.5
$$

| Kind of Business | Toronto |  | Mamiltan |  |
| :---: | :---: | :---: | :---: | :---: |
|  | Number of Stores | $\begin{aligned} & \text { Sales } \\ & \text { \#'000 } \end{aligned}$ | Number of Stores | $\begin{aligned} & \text { Sales } \\ & \$ ' 000 \end{aligned}$ |
| 'otal, 111 Stores | 11,253 | 1,244,003.1 | 2,719 | 256,070.0 |
| 'ood \& Beverage Group | 4,425 | 384,436.3 | 1,119 | 83,774.1 |
| Grocery stores, without fresh meat | 852 | 33,523.8 | 152 | 10,014.8 |
| Combination stores (grocery stores with fresh meat) | 900 | 162,243.4 | 346 | 37,236.0 |
| Meat markets | 275 | 25,778.9 | 54 | 4,962.3 |
| Eating places | 988 | 51,295.2 | 205 | 8,421.9 |
| eneral Merchandise Group | 310 | 212,482.5 | 68 | 29,751.5 |
| Departmant stores Mail Order offices or houses of department stores | 3) | -- | 3) | -- |
| General merchandise stores | 190 | 5,030.5 | 27 | 1,131.6 |
| Variety stores | 89 | 17,506.4 | 20 | -- |
| utanotive Group | 1,022 | 272,984.0 | 361 | 60,192.? |
| Automobile dealers | 96 | 112,732.6 | 26 | 19,358.7 |
| Automobile dealers with wholesale car department | 30 | 68,032.9 | 7 | -- |
| Autanobjle dealers with farm implements | 6 | 7,064.1 | 5 | 4,341.7 |
| Garages | 114 | 5,816.3 | 51 | 1,733.6 |
| Filling stations | 575 | 43,428.4 | 207 | 10,776.7 |
| pparel \& Accessories Group | 1,993 | 99,278.2 | 368 | 22,772.0 |
| Men's and toys'clothing \& clothing \& furnishings stores Women's ready-to-wear stores | $\begin{aligned} & 381 \\ & 498 \end{aligned}$ | $\begin{aligned} & 22,988.7 \\ & 23,530.4 \end{aligned}$ | 89 85 | $\begin{aligned} & 6,595.0 \\ & 5,180.8 \end{aligned}$ |
| Family clothing \& furnishings stores | 112 | 10,654.1 | 22 | 2,257.7 |
| Family shoe stores | 238 | 13,093.3 | 57 | 3,485.9 |
| 3uilding Msterials \& Hardware Group | 559 | 57,820.1 | 117 | 14,978.5 |
| Lumber \& building materials dealers | 81 | 31.450 .5 | 15 | 9,169.0 |
| Lumber \& building materials, coal \& woodyards | 4 | - | 1 | - - |
| Hardware stores | 321 | 13,414.9 | 65 | 2,863.9 |
| 'urniture, Household Appliances, Radio \& Home |  |  |  |  |
| Furnishings Group | 526 | 54,762.6 | 133 | 11,483.7 |
| Furniture stores | 125 | 16,089.7 | 30 | -135. |
| Household appliance stores | 161 | 18,864.3 | 51 | 3,135.2 |
| Radio stores | 55 | 4,214.8 | 8 | - - |
| Fumiture, radio \& appliance stores | 48 | 6,876.2 | 15 | -- |
| rug \& Health Appliance Group | 651 | 42,328.4 | 128 | 8,582.7 |
| Drug stores (without soda fountain) | 578 | 35,800.2 | 106 | 6,904.8 |
| Drug stores with soda fountain | 44 | -- | 16 | 1,522.0 |
| econd-hand Group | 156 | 3,372.4 | 32 | 638.2 |
| ther Retail Stores Group | 1,621 | 117,753.6 | 393 | 23,896.6 |
| Fuel dealers (other than oil) | 91 | 47,944,7 | 38 | 7,570.7 |
| Jewellery stores | 223 | 15,052.8 | 69 | 3,357.0 |

Nil
Figures blacked out to avold disclosure of dividend firms' operations

London

| Number <br> of | Sales |
| :--- | :--- |
| Stores | $\$ 1000$ |

1,182
399
73 112 20
101
31

$$
\begin{array}{r}
131,437.3 \\
37,219.3 \\
2,895.6 \\
19,554.6 \\
1,707.2 \\
4,228.0
\end{array}
$$

Windsor

| Number | Sales |
| :---: | :---: |
| of | $\$ 1000$ |
| Stores |  |

,

$$
1,661
$$

145,623.0

$$
\begin{array}{r}
55,576.9 \\
2,324.2 \\
27,400.7 \\
4,948.9 \\
11,990.3
\end{array}
$$

$$
6,917.8
$$

$$
22 \quad 1,212.3
$$

$$
15
$$

$$
\begin{aligned}
& \text { tomotive Group ......................................................... } 174 \\
& \text { Automobile dealers } \\
& 11
\end{aligned}
$$

Automobile dealers with wholesale car departments

$$
\begin{array}{r}
11 \\
6
\end{array}
$$ Automobile dealers with farm implements

## Garages

Filling stations22100162parel \& Accessories Group28

Men's \& boys' clothing \& clothing \& fumishings stores Nomen's ready-to-wear stores Family clothing \& furnishings stores Family shoe stores
ilding Materials \& Hardware Group 34 11 19

65
Lumber \& building materials deaiers
Lumber \& building materials, coal \& woodyards Hardware stores
miture, Household Appliances, Radio \& Home

## Furnishings Group <br> 72

Furniture stores
10
Household appliance stores
Radio stores
37
Furniture, radio \& appliance stores
ug \& Health Appliance Group
66
Drug stores (without soda fountain) Drug stores with soda fountain
cond-hand Group 17
her Retail Stores Group ..... 196Fuel dealers (other than oil)Jewellery stores

24 30

## N11

Figures blacked out to avoid disclosure of individual firms' operations

| Kind of Business | Winnipeg |  | Calgary |  |
| :---: | :---: | :---: | :---: | :---: |
|  | Number of Stores | $\begin{aligned} & \text { Sales } \\ & \$ 1000 \end{aligned}$ | Number of Stores | $\begin{aligned} & \text { Sales } \\ & \$ ' 000 \end{aligned}$ |
| otal, All Stores | 3,022 | 353,050.8 | 1,353 | 181,902.7 |
| ood and Beverage Group | 1,477 | 94,170.6 | 580 | 46,315.1 |
| Grocery stores, without fresh meat | 393 | 14,474.3 | 240 | 12,955.8 |
| Combination stores (grocery stores with fresh meat) | 488 | 44,715.9 | 48 | 11,471.8 |
| Meat markets | 44 | 2,670.8 | 54 | -- |
| Eating places | 252 | 10,875.7 | 114 | 6,830.3 |
| eneral Merchandise Group | 83 | 94,216.9 | 34 | 40,000.0 |
| Department stores | 2) |  | 4) |  |
| Meil order offices or houses of department stores | 3) |  | 2) | 35,295.4 |
| General merchandise stores | 47 | 871.5 | 10 | -- |
| Variety stores | 17 | 3,542.1 | 6 | 2,783.8 |
| utomotive Group | 327 | 72,584.8 | 271 | 43,751.1 |
| Automobile dealers | 23 | 22,784.4 | 15 | 14,997.3 |
| Automobile dealers with wholesale car departments | 11 | 30,173.9 | 9 | 16,838.0 |
| Automobile dealers with farm implementa | 2 | - | - |  |
| Garages | 62 | 3,465.3 | 27 |  |
| Filling stations | 156 | 7,959.1 | 81 | 5,066.6 |
| pparel \& Accessories Group | 359 | 18,283.2 | 181 | 14,316.1 |
| Men's \& boys' clothing \& clothing \& furnishings stores | 58 | 3,362.8 | 36 | 3,920.1 |
| Women's ready-to-wear stores | 75 | --- | 49 | 3,843.8 |
| Ferily clothing \& furnishings stores | 61 | 4,667.9 | 25 | 2,794.4 |
| Family shoe stores | 21 | , 667.9 | 18 | 1,912.0 |
| uilinine Materials \& Hardware Group | 128 | 27,426.7 | 69 | 15,871.1 |
| Lumber \& building materials dealers | 33 | 13,974.2 | 22 | -- |
| Lumber \& building materials, coal \& woodyards | 9 | 8,231.3 | - | - |
| Hardware stores | 72 | 4,401.2 | 30 | 3,105.5 |
| urniture, Household Appliances, Radio \& Home |  |  |  |  |
| Furniture storns | 110 | 11,417.0 | 87 | 7,240.1 |
| Furniture stores | 24 | 1,849.3 | 23 | -- |
| Household appliance stores | 42 | 4,386.8 | 24 | -- |
| Radio stores | 9 | -- | 12 | -- |
| Furniture, radio \& appliance stores | 17 | -- | 3 | 412.3 |
| rus \& Health Anpliance Group ............................. | 178 | 11,452.7 | 70 | - |
| Drue stores (without soda fountain) | 74 | 4,132.0 | 48 | -- |
| Drug stores with soda fountain | 92 | 7,022.4 | 13 | 1,112.9 |
| econd-hand Group | 66 | 1,291.0 | 31 | -- |
| ther Retail Stores Group | 294 | 22,207.9 | 130 | -- |
| Fuel dealers (other than oil) | 52 | 7,466.5 | 3 | 149.0 |
| Jewellery stores | 49 | 3,966.3 | 27 | 2,460.6 |

Nil
Figures blacked out to avoid disclosure of individual firms' operations

|  | Edmonton |  | Vancouver |  |
| :---: | :---: | :---: | :---: | :---: |
| Kind of Business | Number of Stores | $\begin{aligned} & \text { Sales } \\ & \$ 1000 \end{aligned}$ | Number of Stores | $\begin{aligned} & \text { Sales } \\ & \$ 1000 \end{aligned}$ |
| Total, All Stores | 1,536 | 215,329.3 | 6,015 | 568,302.4 |
| Food and Beverage Groun | 652 | 52,828.3 | 2,636 | 164,115.7 |
| Grocery stores, without fresh meat | 182 | 7,647.6 | 821 | 32,583.1 |
| Combination stores (grocery stores with fresh meat) | 170 | 19,174.6 | 286 | 50,227.1 |
| Meat markets | 37 |  | 207 | 10,665.9 |
| Eating places | 154 | 8,438.1 | 543 | 24,219.0 |
| General Merchandise Group | 36 | 49,499.1 | 185 | 108,917.4 |
| Department stores <br> Mail order offices or houses of department stores | 2) | 43,450.5 | 5) | 99,741.4 |
| General Merchandise stores | 8 | - | 70 | 1,439.6 |
| Variety stores | 15 | 3,564.3 | 70 | 6,506.6 |
| Automotive Group | 205 | 55,967.4 | 572 | 146,186.0 |
| Automobile dealers | 21 | - | 68 | 54,186.6 |
| Automobile dealers with wholesale car departments | 9 | 26,594.8 | 16 | - |
| Automobile dealers with farm implements | 2 | -- | 2 | 5,585.4 |
| Garages | 35 | 6,845.5 | 105 | 5,585.4 |
| Filling stations | 97 | 6,845.5 | 289 | 14,835.1 |
| Apparel \& Accessories Group ............................ | 175 | - | 903 | 41,118.9 |
| Men's \& boys' clothing \& clothing \& fumishings stores | 37 | 3,271.2 | 142 | 8,873.2 |
| Women's ready-to-wear stores | 39 | 3,830.6 | 267 | 14,556.2 |
| Family clothing \& fumishings stores | 30 | -- | 69 | 5,867.7 |
| Family shoe stores | 9 | 825.2 | 95 | 4,179.7 |
| Butlding Materials \& Hardware Group | 107 | 17,046.2 | 346 | 29,076.6 |
| Lumber \& building materials dealers | 31 | 11,937.1 | 89 | 10,406.7 |
| Lumber \& building materials, coal \& wood yards | 1 | , | 6 | 6,099.4 |
| Hardware stores | 53 | 3,515.8 | 160 | 6,490.6 |
| Furniture, Household Appliances, Kadio \& Home |  |  |  |  |
| Furnishings Group | 76 | -- | 257 | 21,503.0 |
| Furniture stores | 19 | - | 57 | 4,289.4 |
| Household applance stores | 30 | 2,767.9 | 76 | 8,653.7 |
| Radio stores | 10 | -- | 42 | 1,080.4 |
| Furniture, radio \& appliance stores | 2 | - | 14 | 3,628.1 |
| Drue \& Health Appliance Group | 92 | 5,007.8 | 262 | 16,254.2 |
| Drug stores (without soda fountain) | 77 | 4,012.7 | 213 | 14,664.8 |
| Drug stores with soda fountain | 10 | 747.3 |  | , |
| Second-hand Group | 30 | 760.0 | 138 | 2,938.5 |
| Other Retail Stores Group | 163 | 11,626.4 | 716 | 38,192.1 |
| Fuel dealers (other than oil) | 3 | 486.5 | 42 | 7,884.9 |
| Jewellery stores | 41 | 2,528.1 | 114 | 7,107.6 |

- Nil
-- Figures blacked out to avoid disclosure of individual firms' operations

|  | Victoria |  |
| :---: | :---: | :---: |
| Kind of Business | Number of Stores | $\begin{aligned} & \text { Sales } \\ & \$ 1000 \end{aligned}$ |
| Iotal, 111 Stores | 1,107 | 102,198.5 |
| Eod and seremace Group | 512 | 30,910.4 |
| 1recery stores, without fresh meat | 169 | 7,165.4 |
| Vombination stores (grocery stores with fresh meat) | 64 | 9,136.5 |
| Flest markets | 35 | 2,353.6 |
| Eating places | 108 | 3,853.6 |
| Yeneral Merchandise Group | 35 | 19,925.3 |
| Department stores | 2) | - - |
| Mall order offices or houses of department stores | 2) |  |
| General merchandise stores | 16 | 158.0 |
| Variety stores | 6 | - |
| dutomotive Group | 114 | 22,506.0 |
| Automobile dealers | 11 | 16,436.4 |
| Automobile dealers with wholesale car departments | 1 | , - |
| Automobile dealers with farm implements | 1 | - |
| Garages | 19 | 766.8 |
| Filling stations | 6 ? | 3,197.6 |
| Aporrel \& Accessories Group | 136 | 8,386.0 |
| Men's \& boys' clothing \& clothing \& furnishings stores | 23 | - |
| Women's ready-to-wear stores | 33 | - |
| Family clothing \& furnishings stores | 18 | 1,924.5 |
| Family shoe stores | 15 | 1,224.4 |
| 3ut Iding Matertals \& Hardware Group | 48 | 4,695.4 |
| Lumber \& building materials dealers | 5 | 1,205.5 |
| Lumber \& building materials, coal \& wood yards | - |  |
| Hardware stores | 27 | 758.1 |
| iurniture, Household Anoliances, Hadio \& Home |  |  |
| Furnishings Group | 56 | 4,949.0 |
| Furniture stores | 5 | 2,196.5 |
| Household appliance stores | 20 | 1,289.4 |
| Radio stores | 8 | -- |
| Furniture, radio \& appliance stores | - | - |
| )ruc \& Health Apoliance Group | 37 | 2,192.5 |
| Drug stores (without soda fountain) | 32 | 2,036.8 |
| Drug stores with soda fountain | 1 | - |
| jecond-hand Group | 38 | 685.0 |
| Her Retail Stores Groun | 131 | 7,948.9 |
| Fuel dealers (other than ofl) | 17 |  |
| Jewellery stores | 20 | - |

