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HIGHLIGHTSOFTHIS ISSUE

Manufacturing：Iron and steel production set all－time records last year and continued to rise in January．Pig iron output increased $45 \%$ last year over 1954，steel ingots $39 \%$ ；in January，pig iron was up $43 \%$ ，steel ingots $36 \%$ ， over a year earlier dadotolal production of motor vehicles in January was slightly above last year co T Yar totals show 1955 increases in shipments of asphalt shingles，roll roofing，gypsum wallboard and other gypsum products．FER 101055 （Pages 2 \＆3）

Prices：Canada＇s consunter price index declined slightly during December，with decreases in food and household operation narrowly outweighing increases in shelter，clothing，other comodities and services．．．During January the wholesale price index rose 0.5 ，and the index of farm product prices at terminal markets moved up $0.4 \%$ with field products up $2.7 \%$ but animal prom ducts dow 1．2\％．．．Index of farm prices of agricultural products fell slightly in December fram November．
（Pages 4 to 6）

Labour：Average weekly wages paid hourly－rated wage－earners in manufacturing was at a new record figure of $\$ 60.78$ at the first of last December，up 15 cents over a month earlier．Both durable and non－durable branches shared in the increase，which was partly due to declines in seasonal help。（Page 6）

Mining：Asbestos shipments climbed $15 \%$ last year ．．．Coal production rose sharply in December but was lower for the whole year，while landed imports increased．
（Page 7）

Transportation：Railway car loadings continued to rise in January；in first three weeks were $7 \%$ above the same period last year ．．．Downtrend in pas－ sengers carried by urban transit systems continued in November．（Page 8）

Banking：Dollar value of cheques cashed against individual accounts rose nearly 9 last year over 1954 to set a new record for a year．Payments were higher in all economic areas except the Atlantic Provinces：biggest gains were in Quebec，Ontario and British Columbia．
（Page 10）

Food：Landings of sea fish last year were $9 \%$ lower in volume and $10 \%$ lower in value than in 1954，with decreases in totals for both Atlantic and Pacific Coasts．．．Total stocks of canned fruits at the end of 1955 were about one－fourth larger than a year earlier and total stocks of canned vegetables about 18\％larger．
（Page 12）

Production of Pig Iron And Stee 1 Ingots Reached All-Time Highs in 1955

Canadian production of pig iron and steel ingots reached all-time high record levels in 1955. The year's output of pig iron rose $45 \%$ to $3,214,764$ tons from $2,213,433$ in 1954 , steel ingots advanced $39 \%$ to 4,411,743 tons from 3,113,822 and the output of steel castings rose to 87,658 tons from 80,300 .

In December the output of pig iron rose to 281,935 tons from 185,634 a year earlier, steel ingots to 414,704 tons from 269,329 , and steel castings to 8,423 tons from 5,743. Stocks of pig iron on hand at the end of the year amounted to 125,218 tons, slight ly below the preceding year's 127,681 . (1)

January Iron and Steel Output Continued 1955 Rise

Canadian production of pig iron and steel ingots continued to climb in January. The month's output of pig iron jumped $43 \%$ to 285,500 tons from 199,500 a year earlier and was close to the high levels of recent months. At the same time the output of steel ingots rose about $36 \%$ to a new monthly record tonnage of 422,900 versus 310,900 tons a year earlier. (2)

Small Increase in Output of Motor Vehicles in January

Production of motor vehicles in January totalled 29, 600 units, slightly above last year's corresponding output of 28,900 but well below $1954^{\circ} \mathrm{s}$ January total of 40,200 , units according to a preliminary DBS report. The month ${ }^{\circ}$ s output of passenger cars showed a small decline to 25,000 units from 25,500 but production of commercial vehicles rose to 4,600 units from 3,400 . (3)

Production of Refined Petroleum Products Increased $24 \%$ in August

Production of refined petroleum products rose nearly $24 \%$ in August as compared with the corres ponding month of 1954. Refineries used $17 \%$ more crude petroleum in the month than a year earlier and receipts moved up $14 \%$.

The month's output of refined petroleum products amounted to $18,057,900$ barrels (14,598,400 a year earlier), consumption of crude petroleum totalled 17,810,600 barrels $(15,264,300)$, and receipts of crude petroleum amounted to $17,043,100$ barrels ( $14,906,200$ ) The month's receipts comprised $7,589,600$ barrels of imported of 1 $(6,612,100)$ and $9,453,400$ barrels of Canadian oil $(8,294,100)$.

Net sales of some of the main refined petroleum products in August were as follows: naphtha specialties, 165,100 barrels ( 98,400 in July); aviation gasoline $380,400(398,900)$; motor gasoline, $8,367,500(7,450,100)$; aviation turbo fuel, 225, $100(204,000)$; kerosene stove oil, $354,300(202,300)$; diesel fuel, $1,634,500(1,378$, 000); furnace oil, $1,603,100(1,041,000)$; and heavy fuel oil, $3,519,600$ barrels $(3,475,100)$. (4)

Shipments of Asphalt Shingles Increased 11\% In Year 1955

Shipments of asphalt shingles increased $11 \%$ to 2,971,000 squares in 1955 from the preceding year's $2,685,700$ squares. Shipments of smooth-surfaced roll roofing rose to $1,044,600$ squares from $1,001,600$ but mineral-surfaced roll roofing fell to 796,500 squares from 819,300 . Shipments of roll-type sidings declined to 238,000 squares from 265,000 , but tar and asphalt felts increased to 56,900 tons from 49,200 and asphalt sheathings to 18,900 tons from 15,900 . (5)

Large Quantities of Gypsum Froducts Made, shipped In 1955

Larger quantities of gypsum wallboard, lath, sheathing and block and tile were produced and shipped in 1955 than in the preceding year. The year's prodwotion aggregated $728,061,000$ square feet versus $597,798,000$ and the shipments total. led $717,147,000$ square feet versus $591,634,000$. Year-end stocks were also larger at $27,875,000$ square feet versus $16,961,000$.

Production of gypsum plasters in 1955 moved up to 295,100 tons from 261,600 and the shipments to 294,400 tons from 261,300. Year-end stocks were also larger at 2,200 tons versus 1,400 . (6)

Crude Petroleum Industry Topped Al1 Previous Records In 1954

Gross value of production in Canada's crude petroleum industry topped all previous records in 195c,
rising to a new peak total of $\$ 247,854,000$. This was more than one-fifth larger than the 1953 value of $\$ 204,481,000$, and four times as large as 1949 's $\$ 61,091,000$.

The number of operating wells also reached a new high total of 8,562 rising from 7,506 in 1953 and 3,166 in 1949. These wells produced $96,080,345$ barrels of crude petroleum versus $80,898,897$ in 1953 and $21,305,348$ in 1949.

The industry's employees numbered 3,870 , down from 4,150, and their salaries and wages dropped to $\$ 15,756,455$ from $\$ 16,430,201$. Cost of process supplies jumped to $\$ 4,095,789$ from $\$ 3,020,756$, and fuel and electricity costs mounted to $\$ 2,848,332$ from $\$ 2,447,143$.

In 1954 Alberta had 5,541 active wells and gross value of production of $\$ 232$, . 325,165 versus 5,020 wells and a production value of $\$ 197,686,004$ in 1953. Numbe $\perp$ of wells in Saskatchewan was 1,252 ( 895 in 1953); Ontario, 1, 392 (1,423); Manitoba, 325 (114); and the Northwest Territories, 26 (28). (7)

Factories of the textiles group (except clothing) shipped $\$ 700,690,000$ worth of goods in 1953, according to the Bureau's general review of the group. Inventories held in plant and plant warehouses were valued at $\$ 71,858,000$ at the end of 1953 versus $\$ 58,484,000$ a year earlier.

After allowance for the change in inventories, the estimated gross value of production stood at $\$ 714,064,000,4 \%$ below the preceding year's $\$ 744,142,000$. Despite the decline in gross value the physical volume of production rose about $2 \%$ as compared with 1952. Thus, a generally lower price structure for fibres, textiles and textile products accounted for the decline in the overall value of production.

Employment in the group was up slightly from 1952, the monthly payrolls listirg an average of 73,190 persons as compared with 72,739 . Total salary and wage payments amounted to $\$ 184,605,000$ compared with $\$ 178,689,000$. The decline in gross value of production was accompanied by a $7 \%$ decrease in the cost of materials used to $\$ 388$, 325,000 from $\$ 148,523,000$.
(8)

Macellaneous Leather Products Industry In 1954

Gross factory value of shipments of 231 establishments comprising the miscellaneous leather products industry in 1954 (226 in 1953) was $\$ 26,219,000$, little changed from the preceding year's $\$ 26,258,000$. The number of employees fell to 4,474 from 4,674 and the salary and wage payments to $\$ 9,509,000$ from $\$ 9,594,000$.

The industry is centred in quebec and Ontario. Of the total value of sbipments, $47.6 \%$ originated in Quebec and $44.6 \%$ in Ontario. Among the principal products of the industry were; hand luggage, hand bags, brief cases, billfolds and wallets, school bags, body belts, leather washers and gaskets, and ciamois lining. (9)

## PRICES

Consumer Price Index Practically Inchanged for 5th Successive Month

Canada's consumer price index remained practically unchanged between December 1 and January 3, declining slightly from 116.9 to 116.8 . This was the fifth successive month in which the total index has shown almost no movement. On January 3, 1955, the index stood at 116.4 . Current decreases in the food and household operation indexes were sufficient to more than offset upward movements in the shelter, clothing and "other" commodities and services indexes.

The food index declined $0.8 \%$ to 111.5 from 112.4 a month earlier as lower prices were reported for eggs, fresh and cured pork, and chocolate bars. Prices of other food it ns showed little change. The shelter component advanced to 131.3 from 131.0 due to a small increase in rents and a slightly greater increase in the home-ownership component.

The clothing index moved up to 108.6 from 108.5 largely as a result of higher prices for men's hats, and fractional increases in men's sweaters and shoes. A small drop in the household operation index to 116.5 from 116.6 resulted from lower prices for electrical appliances, domestic gas and electricity, which more than counterbalanced small increases in furniture, coal and cleaning supplies. The price of househould help was up in some cities.

The "other" comodities and services index moved up to 119.0 from 118.3 as increased prices for local transportation, prescriptions and tiolet soap outweighed scattered minor decreases. (10)

Consumer Price Indexes $(1949=100)$

| Total |
| :--- | :--- | :--- | :--- | :--- | :--- | :--- | :--- |
| Index |$\quad$ Food | Shelter | Clothing | Other <br> Household <br> Operation | Comodities <br> \& Services |  |
| :--- | :--- | :--- | :--- | :--- |
| January 3, 1956 | 116.8 | 111.5 | 131.3 | 108.6 |
| December 1, 1955 | 116.9 | 112.4 | 131.0 | 108.5 |
| January 3, 1955 | 116.4 | 112.1 | 128.4 | 108.1 |

Securicy Price Indexes

Investors' Price Index

Total Common Stocks ...........
Industrials .......................
Utilities
Banks

February 2
248.7
257.5
204.8
261.4

| January 26 |  |
| :---: | ---: |
| $(1935-39=100)$ |  |
| 245.6 | 251.8 |
| 253.6 | 261.6 |
| 204.2 | 207.8 |
| 261.1 | 255.5 |

## Mining Stock Price Index

| Total Mining Stocks | 124.4 | 123.9 | 126.9 |
| :---: | :---: | :---: | :---: |
| Golds | 76.4 | 75.8 | 75.7 |
| Base Metals | 234.3 | 234.1 | 244.0 |

Small Decline In Security Price Index In January

The composite investors ${ }^{\text {i }}$ weekly index of 96 common stocks stood at 245.6 on January $26,1.3 \%$ below the December 29 index of 248.8 . Strength in the week-to- week movements apparent in the first half of the month was more than concelled by a third-week drop.

Among the major groups a similar pattern appeared for 76 industrials, which closed the month at 253.6 , down $1.7 \%$ from the December 29 index of 258.1 . Thirteen utilities were $0.8 \%$ lower at 204.2 compared with 205.9 , while 7 bank issues were stronger, rising to 261.1 from 253.9. Only textiles and clothing showed a fractional net gain among sub-groups, while declines were led by milling, machinery and equipment, and transportation.

The composite index for 27 mining issues declined $0.9 \%$ between December 29 and January 26 to stand at 123.9 compared with 125.0 . A drop of $2.3 \%$ in base metals to 234.1 from 239.6 was only partly offset by a rise of $1.2 \%$ in 22 gold issues to 75.8 from 74.9. (10)

Wholesale Price Index Up Slightiy In Jamuary

Canada's weekly composite index for 30 industrial materials at wholesale advanced $0.5 \%$ during the first month of 1956 to 246.0 from 244.8 a month earlier. Commodity price changes were led by steel scrap, iron ore, sisal and fir timber, followed by lesser increases for cottonseed oil, zinc, linseed oil, white lead, raw cotton, raw sugar, oats, hogs, steel sheets and wheat. Raw rubber, beef hides, tin, rosin and steers were lower.

Canadian farm product prices at terminal markets rose $0.4 \%$ to 197.2 from 196.5. Field products, notably potatoes, were firmer as the index advanced $2.7 \%$ to 160.0 from 155.8. Higher prices in this group were also reported for western flax and rye andreastern wheat, hay and corn, while the price for eastern barley was slightly lower.

Animal products fell $1.2 \%$ to 234.4 from 237.2 due to considerably lower prices for eggs and lesser decreases for steers and eastern calves. On the other hand, increases were registered for lambs, raw wool, and eastern hogs and cheesemi 1k. (10)

## Index Of Farm Prices Of Agricultural Products Slightly Lower In December

Canada's index number of farm prices of agricultural products, on the 1935-39 base, stood at 219.5 in December, slightly below Lower prices for live stock and poultry and che revised November figure of 220.1 . Lorich products, potatoes and some of the grains.

Provincial indexes for December (with November figures in brackets) were as follows: Prince Edward Island, 161.1 (157.0); Nova Scotia, 202.0 (201.2); New Brunswick, 184.2 (186.5); Quebec, 254.4 (251.1); Ontario, 241.3 (243.7); Manitoba, 209.9 (209.4); Saskatchewan, 190.8 (190.9); Alberta, 200.7 (202.1); and British Columbia, 25.4.3 (25. ). (11)

LABOUR
$\frac{\text { Weekly Wages Paid To Hourly-Rated Wage-Earners }}{\text { In Manufacturing Reached New Peak At December } 1}$
Average weekly wages paid to hourly-rated wage earners in
manufacturing rose to an all-time high figure of $\$ 60.78$ at the beginning of December, an increase of $15 k$ over a month earlier, according to advance figures released by the DBS. Average hourly earnings rose 0.7 to 146.1 but the average work-week was slightly shorter at 41.6 hours versus 41.7 .

Both durable and non-durable goods shared in the upward trend in weekly wages and hourly earnings. Higher averages in heavy manufactured goods were partly due to a decline in seasonally-employed help in sawnills, partly to strike settlements in aircraft factories and partly to increased activity in automotive plants. Average earnings in the non-durable component were affected by changes in the levels of employment in industries influenced by seasonal factors: fruit and vegetable canneries and sugar refineries reported sharp reductions in staff, while Ontario tobacco factorles reported heightened activity.

Average hourly earnings were higher in all main branches of the mining and construction industries. The increase in the latter arose largely from the curtailment of outside operations due to weather conditions, as usual at the time of year.

> Average Hours and Earnings of Hourly-Rated Wage-Earners Reported in Specified Industries in the Weeks Ending Nov. 1 and Dec. 1, 1955 and Dec. 1, 1954

Industry

Manufacturing .....
Durable Goods ...
Non-durable Goods
Mining
Electric and Motor
Transportation ..
Construction
Service

| Average Hours |  |  | Average Hourly Earnings |  |  | rage Wee |  |  |
| :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: |
| c. 1 | Nov. 1 | Dec. |  | Nov. 1 | Dec | De | Nov |  |
| 1954 | 1955 | 1955 | 1954 | 1955 | 1955 | 1954 | 1955 | 19 |
| no. | no. |  |  |  |  |  |  | \$ |
| . 2 | 41.7 | 41.6 | 141.2 | 145.4 | 146.1 | 58.17 | 60.63 |  |
| 41.5 | 41.8 | 41.8 | 152.5 | 157.0 | 157. | 63.29 | 65.63 | 65.79 |
| . 0 | 41.5 | 41.4 | 30.0 | 133.5 | 134.1 | 53.30 | 55.4 | 55.5 |
| . 8 | 44.5 | 44.3 | 58. | 163.4 | 164.6 | 69.47 |  |  |
|  | 44.7 | 44.7 | 141.1 | 145.9 | 147.0 | 63.21 | 65.22 | 5.7 |
| 40.6 | 41 | 40.1 | 147.5 | 152.2 | 154. | 9.89 | 63.01 | 2.03 |
| . 0 | 0 | 40.7 | 84 | 87.3 |  |  |  |  |

## Federal Government Employment

Classified civil servants on the payroll of the Federal Government in October numbered 141,589, down from 141,868 in the preceding month but up from 140,110 a year earlier. Their earnings rose to $\$ 36,949,261$ from $\$ 36,828,115$ in September and $\$ 36,084,397$ in October, 1954.

Prevailing rate employees numbered 24,724 , down from 25,431 in September but up from 24,714 in October 1954 and their earnings were $\$ 4,987,861$, down from $\$ 5,-$ 403,156 in the preceding month but up from $\$ 4,947,181$ a year earlier. Ships' crews rose to 2,359 from 2,275 in September and 2,196 in October 1954 and their earnings advanced to $\$ 561,488$ from $\$ 549,565$ in September and $\$ 523,793$ in the corresponding month of 1954.

Casual and other employees dropped to 15,214 from 15, 872 in September but rose from 14,678 in October 1954 and their earnings declined to $\$ 2,811,363$ from $\$ 3,000,623$ in September but rose from $\$ 2,548,237$ in October, 1954. (12)

## MINING

Asbestos Shipments UP $15 \%$ in 1955 Shipments of asbestos from Canadian mines were $15 \%$ heavier in the full year 1955, totalling $1,062,000$ tons versus 923,600 in 1954. December shipments were up to 81,828 tons from 70,921. Exports rose to 894,932 tons in the year from 797,936 and to 90,921 tons in the month of December from 76,250. (13)

Coal Production Lower In Production of coal in Canada in the year 1955 declined 1955 But Landed Imports Up to $14,719,232$ tons from $14,913,579$ in the preceding year but landed imports rose to $19,490,559$ tons from 18,551,002. December production advanced to $1,700,000$ tons from $1,548,416$ and landed imports rose to $1,171,142$ tons from 834,821 .

The year's output in Nova Scotia declined to $5,726,273$ tons from $5,842,896$ and in Alberta to $4,454,814$ tons from $4,859,049$. In Saskatchewan the output rose to $2,290,763$ tons from 2,116,740, British Columbia and Yukon to $1,409,165$ tans from 1,313,623, and New Brunswick to 838,217 tons from 781,271.

Landed imports entering Ontario in 1955 aggregated $14,245,525$, Fone f 15 , , 235,404 in 1954). Total for Quebec was $3,034,130$ tons $(3,100,706)$. (14)

Miscellaneous Metal Mining Industry
The Dominion Bureau of Statistics released today its annual report for 1954 on the Miscellaneous Metal Mining Industry. This report presents statistics on Canadian production and consumption and other data on some 25 metals and metal-bearing ores. These include aluminum, antimony, barium, beryllium, bismuth, cadmium, calcium, chromium, iron, indium, magnesium, manganese, mercury, bolybdenum, pitchblende, selenium, tantalum-Columbium, tellurium, thallium, tin, titanium, tungsten, vanadium, and zirconium. (5)

## Production CÉ Crude Patroleum

 Reached Monchly High In OetoberCanadian production of crude petroleum reached an ali-time monthly peak total of $12,572,700$ barrels in October, sharply above the preceding ycar's $8,720,100$ barrels. This gain brought the January-October output to 104,577,900 berrels from $78,143,700$ a year earlier. Estimated output for the fuil year 1955 stands at $128,811,000$ barrels versus $96,080,300$ in 1954.

Production of natural gas increased to $12,847,571,000$ cubic feet in October from $10,195,984,000$ in the same month of 1954 , bringing the January-October total to $114,524,120,000$ cubic feet versus $95,729,844,000$. The full year total for 1955 anounted to an estimated $143,699,000,000$ cubic feet versus $120,735,214,000$.

Manufactured gas sales fell to 1,534,156,000 cubic feet in October from 2,097,515,000 and to $15,454,492,000$ cubic feet in the January-October period from 21, $715,753,000$. Naturai gas sales rose to $9,066,262,000$ cubic feet in October froill $6,450,407,000$ and to $88,908,257,000$ cubic feet in the ten months from $70,406,312,-$ 000.
(16)

## TRANSPORTATION

Railway Car Loadings Up $9.5 \%$ Railway car loadings in the third week of January In Third Weelc of January increased $9.5 \%$ to 75,711 cars from last year's cor- responding total of 69,117 cars. At the same time receipis from connections rose $7.5 \%$ to 34,154 cars from 31,784 . During the first three weeks of this year 211,839 cars were loaded, $7 \%$ above the preceding year's i97, 208, while receipts from connections rose $10.3 \%$ to 95,918 cars from 85,948 .

Comodities carried in larger volume in the third week of January included: ccal., 6,309 cars ( 5,203 in 1955); iron ore, 565 (56); non-ferrous ores and concentrates, 2,991 ( 2,465 ); iron and steel products, 1,541 (1,007); and miscellaneous carload commodities, 5,001 cars $(4,118)$. (17)

## Fewer Passengers Carried On Urban Trans it Systems

Fewer passengers were carried by urban transit systems in November and the first 11 months of 1955 , DBS reports In November the number carried was $104,262,614$ versus $106,229,181$ a year earlier, bringing the January-November total to $1,105,121,306$ versus $1,154,574,234$. Motor bus and chartered services gained in passenger volume but there were decreases for electric cars and trolley buses. (18)

Fewer Passengers Transported By
Fewer passengers were carried by intercity and rural motor carriers in July and the first seven months of 1955. The month's total fell to 5,441,991 from 5,852,647 a year earlier and the January-July total to 37,654, 425 from 39,691,552. Revenues eased to $\$ 4,488,420$ in July from $\$ 4,597,849$ and to $\$ 22,387,803$ in the seven months from $\$ 22,820,884$. (19)

| Canals up 5 |  |
| :---: | :---: |
|  |  |

Freight traffic cleared through Canadian canals was almost 6\% heavier in October than in the corresponding month of 1954. DBS reports the month's total at $4,384,800$ tons versus $4,145,287$. Increased traffic was reported by the St, Lawrence, the Welland Ship and four of the smaller canals, while decreases were recorded at the Canadian lock at Sault Ste. Marie, the Rideau, the Richelieu and the St. Peteris canals.

On the St. Lawrence system the month's freight traffic increased to $1,526,-$ 240 tons from 1,305,774 a year earlier. Flazseed, bituminous coal, and iron ore were moved in larger volume but there were smaller shipments of wheat, barley and fuel oil.

Volume of freight carried through the Welland Ship canal in October amounted to $2,529,568$ tons, an increase of $1.8 \%$ over the preceding year's $2,-$ 485,160. Iron ore accounted for a large part of the overall increase. A1though the volume of freight through the Canadian lock of the Sault Ste. Marie canal declined to 288,037 tons from 326,317 , the total shipped through the combined system rose to $15,175,994$ tons fram $10,425,065$. Iron ore moved up sharply but there were declines in wheat and barley. (20)

Ooerating Fievenues of Motor Carkiers Operating revenues of Canada's 11.76 Higher In 1953; Expenses Up 12. 68
freight and passenger motor carriers totalled \$261,422,000 in 1953, up $13.7 \%$ from $\$ 233,973,000$ in the preceding year, according to the Bureau's annual report. Operating expenses rose $12.6 \%$ to $\$ 242,240,000$ from $\$ 215,112,000$, and ret operating revenues increased to $\$ 19,183,000$ from $\$ 18,861,000$.

A total of 3,483 "for hire" operators submitted reports in 1953. These operators had an investment of more than $\$ 202,000,000$ compared with $\$ 177,000,-$ 000 reported by 4,040 operators in 1952. The average investment for 1953 was thus $\$ 58,100$ against $\$ 43,849$ per firm a year earlier.

Carrisrs with Ontario head offices eamed $42.3 \%$ of the total operating revenues during the year ( $43 \%$ in 1952). Quebec operators had $23.2 \%$ ( $23.4 \%$ ), the Prairies $17.2 \%$ ( $14.1 \%$ ), British Columbia $14.4 \%$ ( $16.3 \%$ ), and the Atlantic Provinces 2.9\% (3.2\%) 。

At the end of 1953 reporting firms had an average of 7.3 vehicles in comparison with 6.2 at the end of the preceding year. There were 10,876 trucks, 6,108 tractor semi-trailer units, 3, 718 trailers and 4,725 buses in operation at the end of the year. Of these, 150 trucks, 364 tractors and 607 buses were equipped with diesel engines. (21)

## MERCHANDISING

Department Store Sales Department store sales increased $8.2 \%$ in the week endIncreased 8. 2 B In Week ing January 28 as compared with the corresponding week last year. There were increases in all provinces except Manitoba, where the decrease was $5.6 \%$. Gains in the other provinces were: Atiantic Provinces, 5.1\%; Quebec, 7.4\%; Ontario, 12.3\%; Saskatchewan, 7.8\%; Alberta, 10.9 \%, and British Columbia, $8.4 \%$.

## Motor Vehicle Traffic Accidents In September

There were 12,488 motor vehicle accidents reported in Canada, excluding Quebec, in September, 1955, according to advance figures released by DBS. The record showed that 255 persons were killed and 5,336 injured, while $\$ 4,990,687$ worth of property damage was caused. There were 208 fatal accidents, 3,571 non-fatal injury accidents and 8,669 involving property damage only. The minimum property damage, excluding Quebec and Manitoba, reportable to the police varies from $\$ 50$ to $\$ 100$ in different parts of the country.

| Province | Number |  | Of Accidents |  | $\begin{aligned} & \text { Persons } \\ & \text { Killed } \\ & \hline \end{aligned}$ | Persons Injured | $\begin{array}{ll} \text { s } & \text { Property } \\ \text { d } & \text { Damage } \\ \hline \end{array}$ |
| :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: |
|  | Fatal | Injury | Property Damage Only | Total |  |  |  |
| grovince |  |  |  |  |  |  |  |
| Nfld.. | 4 | 35 | 131 | 170 | 5 | 41 | 65,156 |
| P.E.I. | - | 15 | 55 | 70 | - | 19 | 30,923 |
| $\mathrm{N}_{0} \mathrm{~S}$ 。 | 5 | 222 | 759 | 986 | 5 | 236 | 258,578 |
| N. B | 7 | 132 | 316 | 455 | 7 | 184 | 183,097 |
| Que................ | - | .. |  | - |  |  |  |
| Ont. | 104 | 1,850 | 3,690 | 5,644 | 131 | 2,769 2, | 2,682,119 |
| Man. | 16 | 239 | 779 | 1,034 | 20 | 369 | - |
| Sask | 16 | 251 | 601 | 868 | 18 | 375 | 373,762 |
| Alta | 26 | 319 | 1,171 | 1,516 | 33 | 530 | 599,667 |
| B. C. | 28 | 499 | 1,138 | 1,665 | 33 | 737 | 747,626 |
| Yukon \& N, W.T..... | 2 | 9 | -29 | - 40 | 3 | 26 | 42.759 |
| Total............. | 208 | 3.571 | 8,669 | 12.488 | 255 | 5.3364 | 4,990,687 |

.. Not Available - Nil

BUSINESS

Cheques Cashed In Clearing Centres Reached Al1..Time High In Year 1955

Cheques cashed against individual accounts reached a new high record total of $\$ 166,-$ 541,032,000 in 1955, nearly $\%$ larger than the preceding year's $\$ 153,192,527,000$. December debits rose $10 \%$ to $\$ 15,628, \ldots$ 020,000 from $\$ 14,242,143,000$.

Payments were larger last year than in 1954 in all economic areas except the Atlantic Provinces, where the decrease was 1.5\%. The rise in Quebec was 12\%, Ontario 10\%, British Columbia 7\%, and the Prairie Provinces 3.5\%.

The year's totals by areas were as follows, in thousands: Atlantic Provinces, $\$ 4,520,961\left(\$ 4,591,668\right.$ in 1954); Quebec, $\$ 49,377,931$ ( ${ }^{2} 44,193,052$ ); Ontario, $\$ 74,820,362(\$ 68,296,156)$; Prairie Provinces, $\$ 25,008,924(\$ 24,155,325)$; and British Columbia, \$12,812,854 (\$11,956,325).

December totals were as follows, in thousands: Atlantic Provinces, \$422,009 ( $\$ 374,980$ a year earlier); Quebec, $\$ 4,935,600(\$ 4,200,334)$; Ontario, $\$ 6,-$ 899,593 (\$6,293,843): Prairie Provinces, $\$ 2,188,161$ ( ${ }^{2} 2,272,345$ ); and British Columbia, $\$ 1,182,657\left(\begin{array}{l}\text { (1, } \\ 1,100,640) . ~(22) ~\end{array}\right.$

Creamery Butter Stocks Larger Stocks of creamery butter in nine cities of But Holdings of Cheese Smaller Canada were larger on February I than at the same time last year but the holdings of cheddar cheese were smaller. Creamery butter stocks amounted to 59,421,000 pounds versus $51,517,000$ and cheddar cheese totalled $19,164,000$ pounds versus $21,492,000$ 。

Creamery butter stocks were as follows by cities, in thousands: Quebec, 4,745 pounds ( 2,511 a year earlier); Montreal, 28,747 (25,209); Toronto, 6,652 (8,946); Winnipeg, 15,573 (10,805); Regina, 887 (921); Saskatoon, 590 (278); Edmonton, 1,074 (1,065); Calgary, 317 (257); and Vancouver, 836 (1,525). (23)

Visible Supplies of Wheat Little Changed

Visible supplies of Canadian wheat on January 25 totalled 359,778,000 bushels, virtually unchanged from last year's $357,151,000$ bushels, DBS reports. Marketings of wheat from farms in the Prairie Provinces during the week ending January 25 rose to $4,478,000$ bushels from 4,252,000 and the overseas export clearances moved up to 4,596,000 bushels fram 3,590,000. (24)

Catch of Sea-Fish Down $9 \%$ In Canadian sea-fishermen landed $\%$ less fish Volume And 10\% In Value In 1955 in 1955 than in the preceding year and the value of the catch fell about $10 \%$. The year's landings weighed $1,747,379,000$ pounds and were valued at $\$ 77,599,000$ versus $1,923,358,000$ pounds valued at $\$ 85,949,000$ in 1954. December landings rose to $154,194,000$ pounds from $119,098,000$ and the value to $\$ 5,184,000$ from \$4,364,000.

West-coast landings in 1955 dropped to 492,727,000 pounds from 599,079,000 and the value to $\$ 28,200,000$ from $\$ 35,264,000$. The values of all three major Pacific fisheries declined appreciably from their 1954 levels: salmon by $22 \%$ to $\$ 18,342,000$ from $\$ 23,579,000$ : halibut by $38 \%$ to $\$ 2,469,000$ from $\$ 3,-$ 984,000; and herring by $9 \%$ to $\$ 4,170,000$ from $\$ 4,565,000$. Landings were: salmon, $129,495,000$ pounds ( $178,481,000$ in 1954) ; halibut, $18,960,000$ pounds ( $25,-$ $199,000)$; and herring, $305,277,000$ pounds $(360,963,000)$.

Atlantic coast landings in 1955 fell to $1,254,652,000$ pounds from 1,924,.. 279,000 and the value was slightly lower at $\$ 49,399,000$ versus $\$ 50,685,000$. The value of the lobster catch rose to $\$ 16,513,000$ from $\$ 15,553,000$ and haddock to $\$ 4,245,000$ frcm $\$ 4,162,000$, but the value of cod landings fell to $\$ 13,-$ 809,000 from $\$ 16,263,000$. Landings of lobsters weighed 48,673,000 pounds ( $46,422,000$ in 1954); cod, $555,414,000$ pounds ( $651,971,000$ ); and haddock, 133,514,000 pounds $(117,555,000)$.

Catch of fish in Newfoundland in 1955 fell to $535,210,000$ pounds from $626,358,000$ and the value to $\$ 13,527,000$ from $\$ 15,674,000$. In Nova Scotia the year's catch of all kinds rose to $414,943,000$ pounds valued at $\$ 23,389,000$ from $383,619,000$ pounds worth $\$ 22,680,000$ in 1954. The New Brunswick catch declined to $152,514,000$ pounds valued at $\$ 6,431,000$ from 202,058,000 pounds valued at $\$ 6,940,000$. Prince Edward Island's catch rose to $35,699,000$ pounds valued at $\$ 3,332,000$ from $32,833,000$ pounds worth $\$ 2,928,000$ in 1954。 Landings of seafish in Quebec also increased to $116,286,000$ pounds from 79,411, 000 and the value to $\$ 2,720,000$ from $\$ 2,463,000$. (25)

Skim-Milk Powder Packed For Retail Sale In Canada

Quantity of skim-milk powder packed in consumersize containers for retail sale in Canada amounted to $10,209,000$ pounds in 1955, according to a special year-end survey by the Bureau. This total continues previous annual increases in output of this product, comparing with $8,125,000$ pounds packaged in 1954, 5,936,000 pounds in 1953, 4,841,000 in 1952, and 2,656,000 pounds in 1951.

Holdings of Canned Fruits And Veget.ables Up Sharply

Stocks of canned fruits held by commercial packers, wholesalers and chain store warehouses at the end of 1955 were about one-quarter larger than a year earlier and the stocks of canned vegetables almost $18 \%$ larger, advance figures released by the Bureau show. Canned fruit stocks amounted to $10,621,898$ dozen containers versus $8,491,626$ and the holdings of canned vegetables totalled 23,379,179 dozen versus $19,885,286$.

There were increased stocks of most canned fruits, exceptions being apples, pineapple and raspberries. Larger increases included cherries, fruit cocktail for salad, peaches, pears and strawberries. Main increases in the holdings of canned vegetables were in beets, corn, peas, carrots and peas combined, and tomatoes. Stocks of green or wax beans, pumpkin and squash, and sauerkraut, were smaller.

End-of-December stocks of individual items in dozen cans, with 1954 figures in brackets, are detailed below:

Canned fruits: apples, solid pack, 202,696 (218,906); crabapples, 13,665 (12,137); applesauce, 727,216 ( 715,076 ) ; apricots, 559,747 ( 405,537 ); blue berries, 109,700 (106,953) ; cherries, 596,825 (409,890); fruit cocktail for salad, 909,513 (785,907); grapefruit, 24,375 (18,086); loganberries, 23,132 ( 16,453 ); peaches, $3,362,052(2,445,056)$; Bartlett pears, 1, 149,726 (818,693): Keiffer pears, 901,163 (827,073); apple pie-filling, 87,778 (70,240); other pie-filling, $165,201(67,397)$; pineapple, $443,609(596,927) ;$ plums, gages, etc., $786,354(410,301)$; raspberries, 222,529 ( 260,557 ); rhubarb, 2,977 (3,171); strawberries, 269,462 (224,024); and all other fruits, 64,178 (79,242).

Canned vegetables: asparagus, 283,978 (219,164) ; green or wax beans, 2,$098,491(2,803,147)$; baked beans, 1,828,891 (1,856,880); beets, 882,337 ( $637,-$ 038); carrots, 390,743 ( 359,019 ); carrots and peas combined, 422,461 (365,755); corn, $5,903,385(4,868,985)$; mixed vegetables, $604,811(561,510)$; peas, 7,756, $=$ 649 ( $5,351,760$ ) ; pumpkin and squash, 391,970 ( 453,938 ); sauerkraut, 196,468 (220,014); spinach, 146,222 ( 130,118 ); tomatoes, $2,261,048(1,830,499)$; and all other vegetables, $211,725(227,459)$.

Other canned foods: apple juice, 2,017,932 (2,070,516); other fruit juices 610,421 ( 738,925 ); apple juice concentrate, 7,626 (3,955); infant and junior foods: fruits, $3,150,228(3,319,257)$; soups, $587,613(517,636)$; veget. ables, $1,725,951$ ( $1,649,025$ ) ; other infant and junior foods, 2,948,568 (2,234,392); jams, 480,917 (454,225); jellies, 89,301 (79,360); marmalades, 165,030 ( 155,078 ); mayonaise and salad dressing, 87,967 (54,279); peanut butter, 106,438 (111,155); pickles, 547,194 (505,285); prepared mustard, 150,749 (143,998); relishes, 83,920 (90,052); ready dinners, 805,168 ( 470,016 ); sandwich spread, 42,630 (39,735); Chili sauce, 240,025 (242,398); meat sauce, 49, 201 (74,213); other sauces, 166,506 ( 141,699 ) ; soups, $9,514,334(9,209,903)$; spaghetti, 456,. $087(527,001)$; tanato juice, $4,417,358(3,564,340)$; tomato ketchup, 2,311,534 ( $2,447,830$ ) ; tomato pulp, paste and puree, 256,597 (223,434); vinegar, 105,484 ( 149,411 ); and honey, $125,374(88,516)$.

## Graphic Presentation Of Agriculture The Dominion Bureau of Statistics has released

 a reference paper entitled "A Graphic Presentation of Agriculture, 1951 Census." It was prepared jointly by the Economics Division of the Department of Agriculture and the Bureau and contains maps and charts portraying graphically the following: distribution of population; generalized types cf farming; farm population; average value of products sold per farm; average capital investment per farm; average size of farm; farms reporting tractors, electricity; utilization and tenure of farm land; and distribution of crop acreages and live stock numbers. (26)SERVICES

Warehousing In 1954 Operating revenues of 185 warehousing establishments in 1954 aggregated $\$ 35,265,000$, nearly $15 \%$ above the preceding year's $\$ 30,737,000$ reported by 173 firms, the Bureau's annual industry report shows. Operating expenses grossed $\$ 31,320,000$ versus $\$ 26,270$, , 00 . Revenues from storage fell to $\$ 12$, 988,000 from $\$ 13,491,000$, but revenues from cartage rose to $\$ 13,507,000$ from $\$ 9,354,000$.

These establishments had $18,766,000$ cubic feet of occupiable space for household goods at the end of 1954 ( $16,602,000$ in 1953); 39,329,000 cubic feet for merchandise $(40,371,000)$; and $20,865,000$ cubic feet of cold storage space $(21,384,000)$. Storage space occupied by household goods ranged from $76 \%$ to nearly $82 \%$ of capacity during the year, merchandise from $79 \%$ to alm st $85 \%$, and cold storage from $\mathbf{u} 1 \%$ to $77 \%$.

Motor vehicle equipment of warehousing establishments in 1954 comprised 1,525 trucks (965 a year earlier); 477 tractors and semi-trailer units (402); and 94 trailers (63). (27)
(Publications are numbered similarly to news items to indicate source of latter)
1-M: Production of Pig Iron and Steel, December, 10 d
2-Steel Ingots \& Pig Iron, January, $10 \nless$
3-Preliminary Report on the Production of Motor Vehicles, January, 10 ¢
4-Refined Petroleum Products, August, 25 \&
5-M: Asphalt Roofing, December, 10 k
6-M: Gypsum Products, December, 10k
7-Crude Petroleum and Natural Gas Industry, 1954, 25d
8-General Review of Textiles, Except Clothing, 1953, 25
9-Miscellaneous Leather Products and Leather Belting Industries, 1954, 256
10-Price Movements, January, 10¢
11-M: Index Numbers of Farm Prices of Agricultural Products, December, 106
12-M: Federal Government Employment, October, 10 t
13-M: Asbestos, December, 10
14-M: Preliminary Report on Coal Production, December, 10 d
15-Miscellaneous Metal Mining Industry, 1954, 256
16-M: Crude Petroleum, Natural Gas \& Manufactured Gas, October, 15k
17-M: Car Loadings on Canadian Railways, January 21, 10 d
18-M: Urban Transit Statistics, November, 10 \&
19-M: Motor Carrier -- Passenger - - Intercity \& Rural, July, 10 \&
20-M: Summary of Canal Statistics, October, 10 d
21-Motor Carrier, Freizht-Passenger, 1953, 25d
22-Cheques Cashed in Clearing Centres, December, 10 d
23-M: Stocks of Dairy \& Poultry in 9 Cities, Advance Statement, February 1 , $10 \neq$
24-1: Grain Statistics Weekly, January 25, 10 \&
25-Monthly Review of Canadian Fisheries Statistics, December, 25 \&
26-R: A Graphic Presentation of Agriculture, 1951 Census, Reference Paper No. 63, 256
27-Warehousing, 1954, 25\&
---Inventories, Shipments and Orders in Manufacturing Industries, November, 25k -Summarized in Weekly Bulletin of January 27.
---Production of Canada's Leading Minerals, October, $10 \not \subset$
---Trade of Canada: Imports, October \& 10 Months Ended October (detailed), 50 t
---Canadian Statistical Review, January, 35k
M: Memorandum - - R: Reference Paper

Prepared in Press and Publicity Section, Information Services Division

Edmond Cloutier, C.M.G., O.A., D.S.P., Queen's Printer and Controller of Stationery, Ottawa, 1956

Hore Ballonns 122,131 gross of ned from Canadian factories in 1954 as against 111,484 gross the previous year. Factory selling valve rose to $\$ 346,281$ from $\$ 334,011$.

Gas Wells Out of a total of 3,541 productive gas wells at the end of 1954 in Canada, 3,211 were in Ontario, 280 in Alberta, 39 in New Brunswick and 12 in Saskatchewan.

Iron Ore Net value of production of iron ore in Canada was $\$ 35,052,000$ in 1954 , up from $\$ 30$, 067,000 the previous year, nearly double the 1950 value of $\$ 15,083,000$ and 10 times the 1944 value of $3,-$ 467,000.

Crude Petroleum Supply Apparent Canadian supply of crude petroleum in 1954 reached 172,620,000 barrels (of 35 Imperial gallons), making the ninth successive yearly increase from 65,289,000 barrels in 1945.

More Golf Clubs Canadian production of complete golf clubs increased in 1954 to 206,827 from 194,301 in 1953 and factory selling value rose to $\$ 1,351,857$ from \$1,232,496. Imports of golf clubs and finished parts amounted in value to $\$ 182,356$ versus $\$ 155,545$.

[^0]Natural Gas Total production of natural gas in Canada has risen each year since 1946 , climbing from $49,900,500,000$ cubic feet to $120,735,000,000$ in 1954 and an estimated $143,699,000,000$ in 1955. Most of the gain has been in Alberta, followed by Saskatchewan, but output has risen also in Ontario. In New Brunswick it has declined almost steadily.

Pereanial Plants Reports from 165 Canadian nurseries on their shipments during the year ended June 30, 1953, showed phlox paniculata first among perennials in number shipped. Next in order of the leading ten were iris, delphinium, chrysanthemum indicum, lythrum, phlox subulata, viola, dicentra (bleeding heart), primula and Michaelmas daisy.
More Railway Canada's railways
Passenger Cars had 6,648 cars in
passenger service

More Inks Production of printing inks in Canada during 1954 amounted to $26,854,350$ pounds with a factory value of $\$ 11,648,790$, up from 25,735,017 pounds valued at $\$ 11,125,566$ in 1953 and more than double the quantity and nearly twivle the value of the $194^{5}$ output of $12,=$ 502,374 pounds worth $3998,471$. Writing ink production in 1954 was valued at $\$ 516,418$ compared to $\$ 492,-$ 930 in 1953 and $\$ 416,924$ in 1945.


[^0]:    Aluminum
    Canada ranks second in the world in aluminum production, being exceeded by the United States and followed by Russia. Canadian output in 1954 is placed at 560,880 tons against $1,460,565$ tons for the United States and 305,000 for Russia.

