# D $\because=S$ WEEKLY BULLETIN 

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HIGHLIGHTS 0 F THIS ISSUE

Merchandising: Sales of department stores in January were $8 \%$ larger in dollar volume at an estimated $\$ 91,769,000$ than in January last year. Sales were higher in value in all provinces and all but three departments. Special weekly report shows a gain of more than $10 \%$ in such sales in the final February week, making an unbroken series of weekly gains through the month.
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Manufacturing: Motor vehicle shipments from Canadian plants during February were more than a fifth greater in number than a year ago and with a smaller January increase, put shipments up $12 \%$ for the two months... Steel ingot output eased off again in the first March week from the previous week and was at $84.3 \%$ of rated capacity of steel mills. February output of pig iron was $22 \%$ larger than a year earlier and steel ingot output $18 \%$ larger ... Tax-paid withdrawals of cigarettes in 1958 were $7.5 \%$ greater than in 1957 ... Sales of building brick, structural tile and other clay products, except fireclay blocks and shapes, were larger last year than in 1957, the total rising nearly $20 \%$ and exceeding the previous peak year by nearly $12 \%$.
(Pages 3-4)

External Trade: Final, detailed figures on imports for November show gains in purchases from Latin America, Europe and the remaining foreign countries, in addition to the gains from Commonwealth countries and the slight changes in imports from the United Kingdom and United States shown in the preliminary report. Over the 11 months, when total value was down $9 \%$, the value of imports was down from the United States, Latin America and the Commonwealth group (excluding the United Kingdom).
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Food \& Agriculture: Overseas export clearances of wheat in the current crop year were nearly $5 \%$ smaller to February 18 than in the previous year ... Production of the majority of processed foods last year was larger than in 1957.
(Pages 8-9)

Transportation: Total carloadings in February, with a slight drop in the final week, were practically the same as last year, but the January decrease put the two-month aggregate $1.3 \%$ under last year ... Net oll deliveries through pipe-lines last year were $5.5 \%$ smaller than in 1957, due mainly to a drop of $46 \%$ in exports. (Pages 11-12)

Department Store Sales In Last February Week

Department store sales in the week ended February 28 were $10.4 \%$ greater than sales in last year"s comparable week, DBS reports in a special statement. Increases were common to all provinces, with gains in Quebec and the Prairies exceeding the national average. Increases were: Atlantic Provinces, 4.7\%; Quebec, $18.7 \%$; Ontario, $9.3 \%$; Manitoba, $10.9 \%$; Saskatchewan, $10.7 \%$; Alberta, $11.6 \%$; and British Columbia, $5.9 \%$.

Department Store Sales Canada's department stores had estimated sales of Increased $8 \%$ In January $\$ 91,769,000$ in January, slightly more than $8 \%$ larger
than las: year's corresponding total of $\$ 84,788,000$. Although the total number of shopping days was the same in both ye rs, January this year contained five Saturdays compared with four a year ago. All provinces and all but three departments shared in the increase, gains in Ontario, Manitoba and Alberta exceeding the national average.

Alberta had the largest proportionate sales advance of $14.5 \%$ followed by Manitoba at $12.5 \%$, and Ontario $10.6 \%$, the other provinces ranging downward from $6.3 \%$ for British Columbia to $1.4 \%$ for the Atlantic Provinces. Dollar totals, in order of size (in thousands): Ontario, $\$ 30,403$ ( $\$ 27,490$ in January 1958); British Columbia, $\$ 17,068(\$ 16,057)$; Quebec, $\$ 14,071$ ( $\$ 13,782$ ); Alberta, $\$ 11,-$ 810 ( $\$ 10,314$ ); Manitoba, $\$ 8,506(\$ 7,560)$; Atlantic Provinces, $\$ 5,413$ ( $\$ 5,338$ ); and Saskatchewan, $\$ 4,498(\$ 4,247)$.

Among departments the largest sales gain was $27.3 \%$ for major appliances, followed by photographic equipment at $24.8 \%$, jewellery $19.6 \%$, women ${ }^{\text {i }}$ s and misses' coats $18.3 \%$, women's and misses sportswear $13.6 \%$, stationery, books and magazines $13.3 \%$, piece goods $11.1 \%$, and hardware and housewares $10.2 \%$. Increases for the other departments ranged downards from $9.9 \%$ for men's furnishings to less than $1 \%$ for food and kindred products. Decreases were posted for millinery ( $1,8 \%$ ), women's, misses ${ }^{\circ}$ and children ${ }^{\circ}$ s shoes ( $0.9 \%$ ) , and men ${ }^{\circ} s$ and boys' shoes ( $3.0 \%$ ) (1)

Operating Results of Household Appliance A panel of 24 reporting firms in

And Electrical Supply Wholesalers In 1957 the household appliance and electrical supply wholesale trade realized an average gross profit of, $18.93 \%$ of net sales in 1957 , incurred average total operating expenses of $15.47 \%$ and had average net operating profit of $3.46 \%$, according to advance figures released by DBS. Income from non-trading transactions more than offset non-trading expenses, raising net profit before income tax to $3.61 \%$ of net sales.

A comparison of the performance of 21 firms reporting for both the 1955 and 1957 surveys revealed an increase in average net sales to $\$ 967,466$ in 1957 from $\$ 943,569$ in 1955. However, their average gross profit ( $19.06 \%$ in 1957 versus $18.26 \%$ in 1955), expressed as a percentage of net sales, did not rise sufficiently in 1957 to offset increased average operating expenses of $15.91 \%$ of net sales versus $14.78 \%$ in 1955. Consequently, average net operating profit was reduced fractionally from the $3.48 \%$ ratio obtained in 1955 to $3.15 \%$ of net sales.

Operating Results Of Drug Wholesalers In 1957

Twenty-three firms in the drug wholesaling business averaged a gross profit of $11.79 \%$ of net sales, incurred averaged total operating expenses of $10.34 \%$ and, after allowing for non-trading items, had average net profit before income tax of $2.01 \%$ of net sales, according to an advance statement of results of the Bureau's biennial survey. In comparison, profit and expense figures for 4 cooperative wholesalers in the survey were as follows: average gross profit $8.96 \%$, average total operating expenses $8.90 \%$, and average net profit before income tax $0.2 \% \%$. Average end-of-year inventories of all firms, when related to net sales, were $11.50 \%$ compared with $10.40 \%$ at the beginning. The rate of stock turnover was 8.06 times per year for all firms and 14.08 for the 4 co-operative wholesalers.

Average net sales of the 22 fims that reported for both the 1955 and 1957 surveys increased from $\$ 4,307,912$ in 1955 to $\$ 4,929,472$ in 1957. Average gross profit margin ( $11.76 \%$ ) stated as a percentage of net sales, did not increase sufficiently to offset increased expenses which were $10.32 \%$ of net sales. As a result, the net operating profit position ( $1.44 \%$ ) was less favourable than in 1955.

MANUFACTURING
Production of Motor Vehicles
Rose Nearly $22 \%$ In February

Canadian manufacturers shipped almost $22 \%$ more motor vehicles in February than in the corresponding month last year, marked gains being posted for both passenger and commercial units. Month ${ }^{\text {i }}$ s output totalled 37,905 units versus 31,147 , and, added to January ${ }^{\circ}$ s 34,815 units ( 32,869 in January 1958), the January-February total rose $12 \%$ to 72,720 units from 65,016 in 1958.

Production of passenger cars in February rose to 32,175 units from 26,426 a year earlier and followed a rise in January to 29, 778 units from 27,994. This brought the January-February total to 61,953 units from 54,420 a year earlier. Commercial vehicle production increased to 5, 730 units in February from 4,721 a year earlier and to 5,037 units in January from 4,875, bringing the two-month total to 10,767 units versus 9,596 . (2)

Weekly Steel Output Steel ingot production in the week ended March 7 amounted to 102,374 tons, down $1.4 \%$ from the week-earlier total of 103,812 tons and $5.2 \%$ from the two-week earlier total of 107,960 tons, according to a special DBS statement. Canada"s steel mills operated at $84.3 \%$ of the rated capacity in the week versus $85.5 \%$ in the preceding week and $88.9 \%$ two week earlier.

February Iron \& Steel Output Canadian production of both pig iron and steel ingots showed substantial increases in February as compared with the corresponding month last year. Month's output of pig iron rose $22 \%$ to 283,510 tons from 232,564 a year earlier, raising the JanuaryFebruary total some $18 \%$ to 582,794 tons from 493,083 . February's production of steel ingots rose nearly $18 \%$ to 429,703 tons from 365,189 and the two-month output increased $17 \%$ to 886,167 tons from 757,975 . ( $3 \& 4$ )

Tax-Paid Withdrawals of Cigarettes Larger In 1958

Tax-paid withdrawals of cigarettes for consumption in Canada, as indicated by the sale of excise revenue stamps, increased $7.5 \%$ in 1958 to a record $32,402,186,000$ from 1957's previous peak of $30,149,746,000$. Withdrawals of cigars advanced $10.4 \%$ to $323,124,000$ from $292,650,000$, cut tobacco $4.1 \%$ to 21 , 251,000 pounds from $20,419,000$, plug tobacco $15.9 \%$ to $1,298,000$ pounds from $1_{9}$ 120,000 and raw leaf $5.4 \%$ to $1,040,000$ pounds fiom 987,000 , but snuff decined $2 \%$ to 783,000 pounds from 799,000 .

Year-end stocks of unmanufactured tobacco were nearly $26 \%$ greater than at the end of 1957 at $150,964,927$ pounds versus $120,186,273$. Stocks of flue-cured tobacco increased to $131,586,306$ pounds from $99,895,880$, and burley to 6,532 , 233 pounds from 5, 872,315, but holdings of dark (air-fire cured) decreased to $1,642,388$ pounds from $2,096,010$, cigar to $8,987,165$ pounds from $9,567,198$, pipe to $1,244,940$ pounds from $1,762,120$, and "other" tobaccos to 971,895 pounds from 992,750.

Sales of Domestic Clay Products Producers' total sales of products made from Reached Record Height In 1958 Canadian clays increased $19.5 \%$ in 1958 to an all-time high of $\$ 41,713,000$ from $\$ 34,901,000$ in 1957 and were $11.6 \%$ greater than the previous peak of $\$ 37,388,000$ for 1956 . Sales in December advanced $7.5 \%$ to $\$ 2,261,000$ from $\$ 2,104,000$ in the same month of 1957.

Sales in 1958 were greater than in 1957 for all products except, fireclay blocks and shapes. Totals were: building brick, $\$ 27,043,000$ ( $\$ 22,714,000$ in 1957) ; structural tile, $\$ 4,272,000(\$ 3,442,000)$; drain tile, $\$ 2,963,000(\$ 2,-$ $482,000)$; sewer pipe, $\$ 4,436,000(\$ 3,341,000)$; fireclay blocks and shapes, $\$ 313,000$ ( $\$ 377,000$ ) ; pottery, $\$ 591,000(\$ 567,000)$; and "other" clay products, $\$ 2,096,000(\$ 1,978,000)$.

## Clay \& Clay Products Industry

Value of factory shipments from establishments which made products from domestic and imported clays in 1957 totalled $\$ 55,855,000$, a dec-ease of $5 \%$ from the preceding year ${ }^{\circ}$ s record $\$ 58,735,000$, according to the Bureau's annual industry report. Shipments of products made from domestic clays declined to $\$ 35,922,000$ from $\$ 37$, 785,000 , and from imported clays to $\$ 19,933,000$ from $\$ 20,951,000$.

Number of establishments using domestic clays dropped to 111 from 119 in 1956, their employees to 4,067 from 4,418 , salaries and wages to $\$ 13,963,000$ from $\$ 14,794,000$, and cost of process supplies to $\$ 959,000$ from $\$ 1,123,000$. Establishments using imported clays fell to 34 from 37, number of employees to 2,011 from 2,131, salaries and wages to $\$ 7,468,000$ from $\$ 7,502,000$, but cost of process supplies rose to $\$ 6,458,000$ from $\$ 6,224,006$.

Blended \& Packed Tea Production of blended and packed tea in the fourth quarter of 1958 increased $6.4 \%$ to $10,975,746$ pounds from 10,313 , 026 in the like quarter of 1958 , DBS reports in a special statement. Output in the fult-year 1958 advanced $3 \%$ to $44,809,450$ pounds from $43,511,894$ in 1957.

## Foundation Garments

Shipments of foundation garments in January this year and last, according to a special Bureau release, were as follows: corselettes or all-in-one gaments, 3,833 dozen ( 3,004 last year); girdles, with rigid panels plus elastic, $8,519(8,875)$; girdles, principally elastic, 15,333 (11, 805) ; bandeaux bras, 57,384 (58,916); longline bras, 10, 497 ( 11,458 ); garter belts, 5,805 dozen $(5,763)$.

Transportation Equipment Industries
Shipments from Canada ${ }^{\imath}$ s transportation equipment industries were factory valued at $\$ 2,192,935,000$ in 1956 , up more than $12 \%$ from $1955^{\circ} \mathrm{s}$ total of $\$ 1,950,410,000$, according to the Bureau's annual general review of the group. Establishments declined to 591 in 1956 from 594 in the preceding year but employees increased to 141,257 from 131,789 , salaries and wages to $\$ 553,572,000$ from $\$ 490,435,000$, material costs to $\$ 1,286,297,000$ from $\$ 1,117,769,000$ and value added by manufacture to $\$ 906,155,000$ from $\$ 809,748,000$.

Cordage, Rope \& Twine Industry Value of factory shipments from Canada's cordage, rope and twine industry declined $1.9 \%$ in 1957 to $\$ 16,838,000$ from $\$ 17,156,000$ in 1956 , according to the Bureau's annual report on the industry. Only baler twine, yarns and all "other" products showed increases in both volume and value.

Shipments of binder twine were down in 1957 to $19,956,000$ pounds valued at $\$ 2,794,000$ from $21,947,000$ pounds worth $\$ 3,438,000$. Shipments of baler twine increased to $41,452,000$ pounds valued at $\$ 5,702,000$ from $39,262,000$ paunds worth $\$ 5,305,000$. Rope was shipped to the extend of $11,645,000$ pounds valued at $\$ 4,384,000$ versus $12,159,000$ pounds worth $\$ 4,446,000$. Twine shipments decreased slightly to $7,629,000$ pounds valued at $\$ 2,285,000$ from 7,767,000 pounds worht $\$ 2,242,000$. (9)

Dyeing And Finishing of Textile Goods Industry

Value of work performed by establishments engaged in dyeing and finishing textile goods edged up $0.9 \%$ in 1957 to an all-time high of $\$ 15,153,000$ from $1956^{\prime}$ s previous peak of $\$ 15,017,000$, according to the Bureau's annual industry report. Fifty-six plants in 1957 (54 in 1955 ) employed 2,027 persons $(2,055)$ and paid them $\$ 6,393,000$ in salaries and wages $(\$ 6,131,000)$. These fims spent $\$ 4,282,-$ 000 for materials $(\$ 4,276,000)$ and added $\$ 10,394,000$ by manufacture $(\$ 9,954,000)$.

Value of work performed in the industry in dyeing, finishing and mercerizing of yarns increased in 1957 to $\$ 839,000$ from $\$ 834,000$ in 1956 , dyeing and finishing of other products to $\$ 813,000$ from $\$ 576,000$, and bleaching, shrinking, sponging and all other work to $\$ 2,578,000$ from $\$ 1,916,000$. Value of dyeing and finishi g of textile fabrics decreased to $\$ 8,648,000$ from $\$ 8,987,000$, printing and painting on textile fabrics to $\$ 1,974,000$ from $\$ 2,238,000$, and rubberizing, mercerizing and waterproofing fabrics to $\$ 301,000$ from $\$ 466,000$. (10)

## Industry And Production Notes

The following advance releases give figures which have recently become avallable in the regular compilations of the Industry and Merchandising Division, and which will appear at a later date in regular publications.

Slaughtering \& Meat Packing Industry . Value of shipments in the slaughtering and meat packing industry in 1957 amounted to a record $\$ 907,088,000$, an increase of $7.4 \%$ over the preceding year's $\$ 844,889,000$. There were 160 plants in operation, 6 more than in 1956 and employment was afforded to 25,091 persons, an increase of $1.7 \%$ from 24,667 in 1956. These employees earned $\$ 94,431,000$ in salaries and wages, up $4.4 \%$ from $\$ 90,472,000$. Cost of animals, materials and supplies used was $\$ 720,778,000,7.8 \%$ more than the preceding year's $\$ 667,994,-$ 000.

Shipments classified into five main groups, with their percentage relationship to the total and with 1956 data in brackets: fresh and frozen meats and poultry, $\$ 507,518,000,56.0 \%(\$ 478,432,000,56.6 \%)$; canned, cured and smoked meats, sausage and casings, $\$ 273,202,000,30.1 \%$ ( $\$ 239,627,000,28.4 \%$; 1ard, margarine and shortening, $\$ 68,946,000,7.6 \%(\$ 67,369,000,8.0 \%)$; hides and skins, $\$ 14,881,000,1.6 \%(\$ 15,313,000,1.8 \%)$; and miscellaneous products, $\$ 42,-$ $542,000,4.7 \%(\$ 44,147,000,5.2 \%)$.

Animal Oils \& Fats Industry. Gross value of shipments in the animal oils and fats industry in 1957 was $\$ 5,934,000$, an increase of $15 \%$ from $\$ 5,174,000$ in 1956. Seventeen firms operated, one more than in 1956, and employment was afforded to 347 persons ( 329 in 1956), an increase of $7 \%$. Salary and wage payments, at $\$ 1,272,000(\$ 1,183,000)$, were also $7 \%$ higher. Cost of materials and suppiies stood at $\$ 2,793,000,14 \%$ larger than $\$ 2,450,000$ for 1956. Tallow and cracklings at $\$ 3,233,000$ and $\$ 925,000$, respectively, were the principal products shipped.

Sausage \& Sausage Casings Industry. Gross value of shipments in the sausage and sausage casings industry in 1957 amounted to $\$ 33,952,000$, an increase of $13 \%$ over the preceding year's $\$ 30,133,000$. There were 102 plants (103 in 1956), with 1,881 employees $(1,778)$, salary and wage payments at $\$ 5,949,000(\$ 5,171,000)$, and material costs at $\$ 21,852,000(\$ 19,420,000)$. Value of sausage, bologna, blood pudding, etc. shipped was $\$ 19,368,000$, sausage casings $\$ 4,235,000$, and other products $\$ 10,349,000$.

Broom, Brush \& Mop Industry. Shipments from 100 establishments comprising the broom, brush and mop industry in 1957 were factory valued at $\$ 19,160,000$ as compared with a $104-$ plant total of $\$ 18,642,000$ in 1956. These employed 2,100 persons ( 2,103 in 1956), paid $\$ 5,562,000$ in salaries and wages ( $\$ 5,397,000$ ), and spent $\$ 9,028,000$ for materials and supplies $(\$ 8,609,000)$.

Orthopaedic \& Surgical Appliances. Thirty-seven plants engaged in the manufacture of orthopaedic and surgical appliances were factory valued at $\$ 2,843,000$ in 1957, moderately above the preceding year's total of $\$ 2,737,000$ reported by 36 plants. These employed 378 persons ( 367 in 1956), paid $\$ 1,006,000$ in salaries and wages $(\$ 939,000)$, and spent $\$ 1,213,000$ for materials and supplies ( $\$ 1,014,-$ 000).

Imports Rose Slightly In November But Fe11 9\% In January-November

Final and detailed figures released by DBS show that Canada's imports from all countries in November were valued at $\$ 455,700,000$, slightly less than the preliminary estimate published on January 8 . The month's final figure was $1 \%$ above the preceding year's November total of $\$ 450,600,000$. With decreases in all earlier months except October, January-November imports were $9 \%$ lower at $\$ 4,766,800,000$ compared to $\$ 5,230,800,000$ in 1957 .

Among principal commodities smaller values were posted both in November and the January-November period for non-farm machinery, automobile parts, engines and boilers, pipes, tubes and fittings, coal, crude petroleum, petroleum products, and wool products, but larger values for automobiles, plastics and products, Canadian tourists' purchases, books and printed matter, paper, and fruit. Increases for the month but decreases for the 11 -month period were recorded for sugar and products, coffee and chicory, raw cotton, rolling-mill products, and farm implements and machinery.

Imports from the United States were little changed in November at $\$ 298$, 229,000 as compared with $\$ 299,942,000$ in the corresponding month of 1957 , but January-November imports fell to $\$ 3,284,184,000$ from $\$ 3,722,014,000$ a year earlier. Trends were mixed among major commodity groups in November, 5 being higher and 4 lower than in 1957. In the 11 -month period only the agricultural and vegetable products, and wood, wood products and paper groups were higher in value.

Purchases from the United Kingdom also showed little change, easing to \$49, 202,000 in November from $\$ 49,758,000$ a year earlier, but rising narrowly in the January-November period to $\$ 486,441,000$ from $\$ 485,781,000$. Major commodity group changes were small in November. In the 11 -month period a large decrease in fibres and textiles was more than counterbalanced by increases in other groups, particularly agricultural and vegetable products.

Imports from the rest of the Commonwealth rose in November to $\$ 22,829,000$ from $\$ 22,748,000$ in the corresponding month of 1957 but fell in the January-November period to $\$ 198,446,000$ from $\$ 226,347,000$. Purchases were smaller in both periods from countries of the West Indies Federation, Mauritius and Seychelles, Ceylon, and India, but larger from Australia.

Imports from Latin American countries rose in November to $\$ 31,004,000$ from $\$ 28,524,000$ in the corresponding month of 1957 , but January- November imports fell to $\$ 319,792,000$ from $\$ 350,939,000$. Purchases from European countries rose in November to $\$ 34,625,000$ from $\$ 31,808,000$ and in the January-November period to $\$ 293,463,000$ from $\$ 292,638,000$. Gains were posted for both periods for France and the Netherlands. Imports were slightly smaller in the month but larger in the cumulative period from the Federal Republic of Germany, Italy and Switzerland.

Imports from all other foreign countries rose in total in November to \$19,051,000 from $\$ 16,671,000$ in the corresponding month of 1957 and in the JanuaryNovember period to $\$ 174,871,000$ from $\$ 144,116,000$. Purchases were larger in both periods from Arabia and Japan.
(11 and 12)

Net Generation Of Electric Energy Up 3.6\% In January

Net generation of electric energy by firms that produce 10 million kilowatt hours or more per year increased $3.6 \%$ in Jamuary to $8,772,554$ megawatt hours from 8,564,438 in January last year. Electric energy imported climbed sharply to 39,253 megawatt hours from 23,390 a year earlier, while exports dropped to 273,719 megawatt hours from 335,350 . Electric energy thus made available in Canada in January advanced to $8,538,088$ megawatt hours from 8,252,478.

Net generation of electric energy in January was greater this year than last in all regions except Quebec, Manitoba and Newfoundland. Provincial totals were: Quebec, 3,722,098 megawatt hours ( $3,858,107$ a year ago); Ontario, $2,724,177$ (2,656,558); British Columbis, 1,094,718 (900,179); Manitoba, 317,846 (339,493); Alberta, 289,891 (230,275); Saskatchewan, 198, 195 (170,162); Nova Scotia, 148,348 ( 138,750 ); New Brunswick, 135,948 ( 128,527 ); Newfoundland, 123, 097 ( 126,975 ); Yukon and Northwest Territories, 11,961 (9,889); and Prince Edward Island, 6,275 (5,523).
(13)

## FOOD AND AGRICULTURE

Wheat Exports \& Supplies
Overseas export clearances of Canadian wheat in the week ending February 18 declined $14.7 \%$ to $4,683,000$ bushels from 5,491,000 in the comparable 1958 week, placing August 1 - February 18 clearances $4.7 \%$ under a year ago at $133,209,000$ bushels versus $139,710,000$. Visible supplies in Canada at February 18 amounted to $374,705,000$ bushels, down $0.6 \%$ from the week-earlier total of $377,105,000$ bushels and $0.2 \%$ from the yearearlier total of $375,448,000$ bushels. (14)

Wheat Flour Output Production of wheat flour in January declined $6 \%$ to 3,263,000 cwt. from 3,463,000 cwt. a year earlier and was $1 \%$ below the 10 -year January average (1949-1958) of $3,283,000 \mathrm{cwt}$. Output in the first half of the current crop year was virtually unchanged from a year earlier at $20,611,000 \mathrm{cwt}$. versus $20,443,000 \mathrm{cwt}$. January wheat flour exports rose to $1,533,000 \mathrm{cwt}$. from $1,426,000 \mathrm{cwt}$. in December, but the August-January total was down slightly ( $0.9 \%$ ) to $8,144,000$ cwt. from $8,217,000 \mathrm{cwt}$. a year ago.

Less Margarine \& Shortening More Refined Oils Produced In January

Production of margarine (including spreads), shortening and grease was smaller in January this year than last, while output of refined oils, lard, tallow and "other" oils and fats was greater. January totals: margarine (including spreads), 11, 722,000 pounds (12,627,000 a year earlier); shortening, $12,175,000(12,221,000)$; refined oils, $4,010,000(3,985,000) ;$ lard, $12,099,000(9,193,000)$; tallow (edible and inedible), $15,139,000(14,335,000)$; grease, $750,000(862,000)$; and "other" oils and fats, $1,509,000(875,000)$.

Production Of Processed Foods In Full Year 1958

Canadian food processors manufactured larger quantities of plain and fancy biscuits, chewing gum, cocoa powder for sale, chocolate bars, boxed and packaged chocolates, sugar confectionery, marshmallows, jams, baked beans, canned soups, tomato ketchup, canned infant and junior foods, baking powder, ready-to-serve cereals, roasted coffee, instant coffee, food drinks, peanut butter, jelly powders, pudding powders, prepared cake mixes, process cheese, salad dressing and mayonnaise, skim milk powder, blended and packed tea, and canned meats in 1958 than in the preceding year, according to the Bureau's quarterly report on processed foods. Soda biscuits, chocolate confectionery in bulk, pickles, canned and dry macaroni, salted and roasted peanuts, and pie filling powders were produced in smaller quantities.

Following are figures of some principal food items for the full year 1958, totals for 1957 being in brackets:

Biscuits \& Confectionery - plain and fancy biscuits, 201, 782,875 pounds (195, 607,571 in 1957); soda biscuits. $44,980,447$ pounds ( $45,658,897$ ); chewing gum, $17,271,615$ boxes ( $16,107,770$ ); cocoa powder for sale, $7,335,806$ pounds ( $7,271,235$ ); chocolate coatings for sale, $12,214,250$ pounds (13,541,236); chocolate bars, 57, 372,279 dozen ( $56,133,020$ ); chocolate confectionery in bulk, $13,363,212$ pounds ( $14,234,530$ ); boxed and packaged chocolates, $24,286,538$ pounds $(23,472,737)$; sugar confectionery, $81,254,755$ pounds ( $76,283,547$ ); marshmallows, $7,563,857$ pounds (7,097, 708).

Fruit \& Vegetable Preparations - glacé cherries, $3,361,896$ pounds $(3,392,540)$; maraschino cherries, $3,318,990$ pounds ( $3,289,046$ ); jams, $77,946,927$ pounds (71,349,427 ); fellies, $8,573,292$ pounds ( $7,576,989$ ); marmalades, $21,505,718$ pounds ( $20,040,887$ ); baked beans, $103,611,350$ pounds ( $97,965,353$ ); canned mushrooms, 2 , 567,389 pounds ( $2,163,324$ ); pickles, $5,541,660$ gallons $(5,758,637)$; canned soups, $32,679,823$ dozen $(28,680,936)$; tomato ketchup, $53,497,384$ pounds ( $42,271,016$ ); infant foods (cereals), $8,289,832$ pounds ( $8,806,147$ ); infant and junior foods (canned), $67,433,926$ pounds $(62,572,539)$.

Miscellaneous Foods - baking powder, 9,575,991 pounds (9,329,602); ready-toserve cereals, $93,822,687$ pounds ( $91,311,220$ ) roasted coffee, $81,681,778$ pounds $(78,255,120)$; instant coffee, $7,282,410$ pounds ( $6,203,848$ ); food drinks, $6,548,-$ 122 pounds ( $4,260,010$ ); dry macaroni, $89,997,074$ pounds $(90,101,366)$; canned macaroni, $32,921,888$ pounds ( $34,267,354$ ); salted and roasted peanuts, $22,957,476$ pounds $(24,076,761)$; peanut butter, $30,525,103$ pounds $(26,745,962)$; jelly powders, $15,805,591$ pounds ( $15,131,025$ ); pie filling powders, $6,690,977$ pounds ( $7,340,086$ ); pudding powders, $14,644,853$ pounds ( $14,143,539$ ) ; prepared candy and icing mixes, $1,831,578$ pounds ( $2,051,836$ ); prepared cake mixes, $39,447,991$ pounds $(37,462,232)$; prepared pie crust mixes, $5,216,111$ pounds $(5,260,434)$; process cheese, $49,234,-$ 828 pounds ( $44,206,413$ ); salad dressing and mayonnaise, $29,979,563$ pounds ( 28 , 684,616 ), sandwich spreads, $3,580,647$ pounds $(3,821,682)$; skim milk powder packed in containers of 24 lb . or less for domestic consumption, 19,341,624 pounds (14,$403,764)$; blended and packed tea, $44,809,450$ pounds $(43,511,894)$; and spirit vinegar, $9,754,007$ gallons $(9,018,874)$.

Canned Meat \& Meat Pzoducts - 1uncheon meat, 23,026, 145 pounds (20,592,075); canned hams, $11,596,170$ pounds ( $9,110,767$ ); ready dinners, $20,053,259$ pounds ( $17,702,323$ ); meat paste, $6,200,860$ pounds $(4,785,825)$; chicken and turkey, $9,-$ 542,801 pounds ( $4,002,309$ ); wieners, $1,118,100$ pounds ( 752,495 ); wieners and beans, $1,559,960$ pounds ( $1,854,839$ ); and total canned meat, $85,451,786$ pounds $(69,539,619)$ (17)

Number Of Farms Decreased 7.7\% During The 1951-1956 Period

The downward trend in the number of farms in Canada, reported for the first time in the 1951 national Census, continued at an accele- rated pace throughout the $1951-1956$ period, and with little change in total farm area in the period there was a further substantial growth in the average size of farm, according to one of a series of analytical reports based on the 1956 Census of Agriculture.

All provinces reported fewer farms in 1956 than in 1951 and the national total fell almost $8 \%$ to 575,015 from 623,091 in 1951. Total area of Canadian farms in 1956 was $173,923,691$ acres as compared iwth $174,046,654$ in 1951. The Prairie Provinces recorded increases which were more than counterbalanced by decreases in other provinces. Farm land constituted close to $8 \%$ of the total Canadian land area in 1956, but if Yukon and the Northwest Territories are excluded the percentage was 13.

As a result of a larger percentage decrease in the number of farms than in the farm area, the average size of farm in Canada increased more than $8 \%$ to 302.5 acres in 1956 from 279.3 in 1951. In 1956 the farms in the Prairie Provinces were, on average, four times the size of Eastern Canadian farms. The average farm size in the Prairie Provinces was 546.1 acres and in the six Eastern provinces, 134.1 acres. The number of small farms (inder 70 acres) decreased $10 \%$ during the 1951 to 1956 period, but the number of large farms (760 acres and over) increased nearly $12 \%$.

Farms operated by their owners were by far the most common type of farm tenancy in Canada in 1956. Owner-operated farms constituted $76.9 \%$ of all Canadian farms in 1956, a slight decrease from $77.3 \%$ in 1951. These farms constituted a smaller proportion of all farms in the Prairie Provinces ( $69.0 \%$ in Manitoba, $52.4 \%$ in Saskatchewan, and $60.8 \%$ in Alberta) than in other provinces. Quebec recorded the largest proportion of owner-operated farms (95.2\%).

Commercial crop and livestock farms (farms having a potential production of $\$ 1,200$ or more) constituted $79.0 \%$ of all Canadian farms in 1956. The proportion ( $95.5 \%$ ) was the highest in Saskatchewan and the lowest ( $21.8 \%$ ) in Newfoundland. One-half of all commercial crop and livestock farms were in the three Prairie Provinces.

There were 50,452 farms in Canada on which the operator did not live and these constituted $8.8 \%$ of all farms. Seven out of ten non-resident farms were in the Prafrie Provinces and the proportion was the highest in Saskatchewan, where $20.5 \%$ of all farms were so classified.

The area of improved farm land in Canada increased from 96,852,826 acres in 1951 to $100,326,243$ acres in 1956 , or by $3.6 \%$, while the area of unimproved land decreased $4.7 \%$ to $73,597,448$ acres from $77,193,828$. The total area of crop land in Canada increased $1.2 \%$ to $62,944,176$ acres in 1956 from $62,212,148$ in 1951, the increases being confined to the four western provinces. The area of improved pasture increased to $10,057,819$ acres from $10,005,126$. Unimproved land area constituted $42.3 \%$ of the total farm land in Canada in 1956, onequarter of it being woodland.

Average size of farms in 1956, by provinces: Newfoundland 30.1 acres, Prince Edward Island 113.0, Nova Scotia 131.7, New Brunswick 134.8, Quebec 129.8 , Ontario 141.4, Manitoba 364.5, Saskatchewan 607.3, Alberta 578.8, and British Columbia 183.4 acres. (18)

## Carloadings Slightly Smaller

Cars of railway revenue freight loaded on lines in Canada eased $0,5 \%$ in the final seven days of February to 66,137 from 66,453 in the like period of 1958, leaving the February total slightly ahead of a year earlier at 263,211 cars versus 263,201 . Loadings in the first two months of this year declined $1.3 \%$ to 544,147 cars from 551,362 a year ago. Receipts from connections fell $10,9 \%$ in the seven-day period to 29,554 cars from 33,185 a year ago, $3.9 \%$ in the month to 114,409 cars from $119,-$ 022 , and $7.1 \%$ in the two-month period to 227,452 cars from 244,754 .

Principal comodities carried in more cars in February included iron ore, fuel oil, crude gypsum, automobiles, trucks and parts, and miscellaneous carload commodities. Carloadings were smaller for wheat, fresh or green vegetables, coal, non-ferrous ores and concentrates, pulpwood, and 1.c.1. merchandise.

## Less Railway Revenue Freight Transported In November 1958

Railway revenue freight loaded in Canada or received from United States rail connections in November last year declined $14.6 \%$ to $12,110,870$ tons from 14,178,904 tons in the same month of 1957. January-November loadings and receipts from US rail connections dropped $12.4 \%$ to $140,874,282$ tons from the like 1957 total of $160,790,134$ tons, November loadings in Canada (including imports at lake or ocean ports) fell $14.2 \%$ to $10,218,229$ tons from $11,902,640$ a year earlier, receipts from U.S. rail connections destined to points in Canada $24 \%$ to 818,956 tons from $1,076,868$, and intransit freight (US to US through Canada) $10.5 \%$ to $1,073,685$ tons from $1,199,396$. (20)

## Cargoes Unloaded In Coasting Trade Fell Off 5\% In 1957

Cargoes unloaded in coastal trade at Canadian customs and non-customs ports totalled 37,022,139 tons in 1957, down 5. 2\% from $39,057,169$ tons reported for customs ports alone in 1956, according to part III of the Bureau's annual publication "Shipping Report". The effect of inclusion of data for non-customs ports in 1957 was confined largely to Quebec and British Columbia, where unloadings at non-customs ports aggregated 214,833 tons and $364,-$ 617 tons, respectively. Unloadings declined $15.3 \%$ at Great Lakes ports to 12,875, = 260 tons from 15,209,966 in 1956, and $2 \%$ at Atlantic and St. Lawrence River ports (including Montreal) to $17,638,433$ tons from 17,999,439, but rose $11.3 \%$ at Pacific Coast ports to $6,508,446$ tons from $5,847,764$.

Of the cargo tonnage unloaded in cosstwise tradevessels of Canadian registry carried $32,228,009$ tons or $87.1 \%$ of the total. Vessels of United Kingdom registry unloaded $4,125,655$ tons or $11.1 \%$ of the total and vessels of British West Indies registry 540,772 tons. The remainder was carried in vessels of other foreigh registry.

Vessel arrivals in coastal trade numbered 104,079 in 1957 with an aggregate registered net tonnage of $76,535,160$ compared to 88,640 in 1956 and $75,220,366$ tons. Departures amounted to 101,879 with a net tonnage of $73,565,370$ versus 89,669 vessels and $76,857,713$ tons. The additional ports included in 1957 accounted for 13,525 arrivals with a registered net tonnage of $5,528,407$ and 13,286 departures of $5,436,973$ registered net tons. Of the total arrivals, 45,315 or $43.5 \%$ arrived "with cargo", while the remaining 58,764 arrived "in ballast". Of the departures, 43,013 or $42.2 \%$ cleared "with cargo". (21)

## Alr Passengers \& Cargo In October

Canadian air carriers transported $10.5 \%$ more revenue passengers and $25.2 \%$ more revenue cargo in October 1958 compared to the corresponding period in 1957. Operating revenues jumped $31 \%$ to $\$ 17,724,000$ from $\$ 13,511,000$ a year earlier and operating expenses a smaller $19.3 \%$ to $\$ 17,301,000$ from $\$ 14,499,000$. As a result, the operating income rose for the fifth consecutive month compared to a year earlier to $\$ 423,500$ from a deficit of $\$ 988,300$.

Revenue passengers carried increased to 343,796 in the month from 311, 201 in October 1957, total transported in unit toll service increasing to 312,676 from 280,138 and in charkered service to 31,120 from 31,063 . Revenue unit toll passenger mileage rose $20 \%$ to $175,243,000$ from $145,979,000$. (22)

Net Pipe Line Oil Deliveries Up In December Down In Full Year

Net deliveries of oil through Canada's pipe lines increased $8.5 \%$ in December last year to 25,940,106 barrels from $23,907,630$ in the like month of 1957, but deliveries in the full year decreased $5.5 \%$ to $274,772,792$ barrels from $290,857,612$ in 1957. The decline in the year was due mainly to a $46 \%$ drop in exports to $29,750,328$ barrels from $54,878,720$ in the preceding year.

Net provincial deliveries in 1958 were: British Columbia, 29,565,915 barrels $(56,535,164$ in 1957); Alberta, $16,150,606(13,570,320)$; Saskatchewan, 16,$289,075(17,691,698)$; Manitoba, $90,963,180(77,441,741)$; Ontario, 43, 256,943 $(44,189,759)$; and Quebec, $78,547,073(81,428,930)$. Included in Manitoba deliveries were $80,334,345$ barrels $(67,488,984)$ transferred to the Lakehead Pipe Line Company at Gretna, the bulk of which moved through the United States to Ontario refineries. (23)

Sharp Rise In Number of Diesel Locomotives In Service In 1957

Canada ${ }^{\text {'s }}$ railways continued to convert from steam to diesel power in 1957 by adding 477
diesel units to the fleet of locomotives and reducing the number of steam locomotives by 455, and at year ${ }^{7}$ s end there were about equal numbers of both kinds in service, according to Pat I of the Bureau's annual report on Railway Transport for 1957.

Number of diesel locomotives in operation at the end of 1957 was 2,372 as compared with 1,895 at the end of 1956 and 956 at the end of 1953 , and the number of steam locomotives was 2,394 as compared with 2,849 a year earlier and 3,829 at the close of 1953.

Freight cars in service increased in 1957 to 197,907 units from 191,974 in 1956 and 187,980 in 1953, while the number of passenger cars in revenue service fell to 5,942 from 6,220 and 6,456 . The most significant decrease in passenger cars occurred in the number of coaches which declined to 1,597 from 1,799 in 1956 and 2,064 in 1953.

First main track mileage increased in 1957 to 43,890 from 43,652 in the preceding year and from 43,163 in 1953. Average revenue per mile of road was $\$ 24,323$ in the year versus $\$ 25,054$ a year earlier and $\$ 22,833$ five years earlier. (24)

Farm Prices Of Agricultural Products Canada's index of farm prices of agricultural products for January (1935-39= 100), is estimated at $241.7,3.1$ points above the revised figure fo 238.6 for December, DBS reports. Higher prices for 1 ivestock and potatoes more than offset lower prices for poultry and eggs.

Provincial indexes for January: Prince Edward Island, 191.4 (195.3 for December) ; Nova Scotia, 220.5 (214.2) ; New Brunswick, 213.0 (214.1); Quebec, 274.0 (270.6) ; Ontario, 271.3 (265.9); Manftoba, 231.5 (227.0); Saskatchewan, 202.8 (200.3); Alberta, 225.7 (225.1); and British Columbia, 265.8 (264.6). (25)

Security Price Indexes

|  | March 5 | $\frac{\text { February } 26}{1935-39=100}$ | February 5 |
| :---: | :---: | :---: | :---: |
| Investors ${ }^{\text { }}$ Price Index ${ }^{\text {a }}$ |  |  |  |
| Total Common Stocks | 272.9 | 269.1 | 270.1 |
| Industrials | 281.8 | 277.3 | 279.9 |
| Utilities | 205.2 | 204.2 | 200.4 |
| Banks | 340.5 | 337.6 | 334.0 |
| Mining Stock Price Index |  |  |  |
| Total Mining Stocks | 125.9 | 124.4 | 125.4 |
| Golds | 84.4 | 85.2 | 85.5 |
| Base Metals | 220.9 | 214.2 | 216.8 |

Wholesale Price Index Higher Rising for the third consecutive month, Canada $s$ general wholesale price index for January stood at $229.7(1935-39=100)$, up $0.3 \%$ from the preceding month ${ }^{\circ}$ s 229.1 . At this level it was $1.2 \%$ above last year's January index of 226.9. As compared with December, increases occurred in five of the major groups while the remaining three showed decreases.

The upward movement recorded by the animal products group in the last two months continued, as the index rose $0.7 \%$ from 253.7 in December to 255.6 . Wood products advanced $0.7 \%$ from 298.5 to 300.6 , mainly as a result of higher prices for paper board and matches. The chemical products group was higher for the fourth consecutive month as the index rase $0.5 \%$ from 184.7 to 185.7.

The non-metallic minerals index rose $0.2 \%$ from 188.7 to 189.0 , and the iron products index advanced $0.1 \%$ from 255.2 to 255.4 . Lower prices for zinc, and lead and its products caused the non-ferrous metals group index to decline 0.2\% from 172.7 to 172.3. The vegetable products index declined slightly ( $0.1 \%$ ) from 197.9 to 197.8 , as did textile products which eased from 227.2 to 227.0. (26)

Maritime Sea-Fish Catch Down Sharply In February

Catch of sea fish and shellfish in the Maritimes in February declined sharply ( $48 \%$ ) to $11,964,000$ pounds from last year ${ }^{\text {n }}$ s corresponding total of $23,173,000$ pounds, according to a joint release of summary fish statistics by the Department of Fisheries and the Dominion Bureau of Statistics. Landed value dropped nearly $37 \%$ to $\$ 843,000$ from $\$ 1,350,000$. Substantially reduced landings of groundfish and molluscs and crustaceans more than offset increased landings of pelagic and estuarial fish.

Catch of groundfish in February decreased almos: $52 \%$ to $10,444,000$ pounds from 21,561,000 a year earlier and the landed value fell $41 \%$ to $\$ 558,000$ from $\$ 940,000$. Landings of pelagic and estuarial fish increased $17 \%$ to $1,166,000$ pounds from 994,000 a year ago, but the landed value dropped to $\$ 98,000$ from $\$ 118,000$. The catch of molluscs and crustaceans declined $43 \%$ to 354,000 pounds from 618,000 a year earlier and the value $36 \%$ to $\$ 187,000$ from $\$ 292,000$.

British Columbia Fisheries In 1957
Catch of sea fish by British Columbia fishe. fishermen declined almost $28 \%$ in 1957 to $490,187,000$ pounds from $677,225,000$ in 1956 and was $10 \%$ less than the five-year average (1952-1956) of 545,600,000 pounds, according to DBS. Landed value decreased $17 \%$ to $\$ 30,021,200$ from $\$ 36,054,600$ in the preceding year and was $5.7 \%$ under the five-year average of $\$ 31,844,800$. Value of sea-fish products dropped $6.1 \%$ in the year to $\$ 63,111,800$ from $\$ 67,210,400$ in the previous year and was $0.8 \%$ smaller than the five-year average of $\$ 63,596,900$ 。 Value of capital equipment employed in primary operations rose $5.7 \%$ in 1957 to $\$ 53,662,000$ from $\$ 50$,775,000 and the number of men employed in primary operations $9.7 \%$ to 12,999 from 11,851. (27)

MINERALS
Production Of Leading Minerals In Full-Year

Production in 1958 was greater than in 1957 for cement, clay products, gold, lead, lime, salt, silver and zinc, but smaller for asbestos, coal, copper, gypsum, iron ore, and nickel, according to the December issue of the Bureau's monthly report "Production of Canada's Leading Minerals".

Totals for minerals showing gains in 1958 were: cement, $6,157,817$ tons ( $6,049,098$ in 1957); clay products, $\$ 41,713,149$ ( $\$ 34,900,705$ ); gold, $4,537,007$ fine ounces ( $4,433,894$ ); lead, 185,095 tons (181,484); lime, 1,637,597 tons $\{1,378,617)$; salt, $1,886,505$ tons $(1,771,559)$; silver, $31,087,681$ fine ounces ( $28,823,298$ ) ; and zinc, 424,116 tons ( 413,741 ). Eleven-month output of natural gas rose to $294,156,745 \mathrm{M}$ cubic feet from $190,542,516$.

Totals for minerals reporting losses in 1958: asbestos, 925,670 tons (1,046,086 in 1957); coal, 11,679,930 tons ( $13,189,155$ ); copper, 346,816 tons $(359,109)$; gypsum, $3,975,166$ tons $(4,577,492)$; iron ore, $15,858,936$ tons (22,$272,174)$; and nickel, 140,848 tons (187,958). Eleven-month production of crude petroleum fell to $149,917,616$ barrels from $168,473,087$. (28)

Stone Industry In 1957 Value of shipments by 583 establishments comprising Canada's stone industry in 1957 climbed over $21 \%$ to a record high total of $\$ 59,198,000$ from 1956's previous peak of $\$ 48,810,000$ by 523 establishments, according to the Bureau's annual industry report. Employees increased to 4,331 from 4,142 , salaries and wages to $\$ 14,553,000$ from $\$ 13,514$, 000 and cost of process supplies and materials to $\$ 4,202,000$ from $\$ 3,946,000$.

Value of shipments in the stone products industry fell 3.5\% in 1957 to $\$ 26,810,000$ from 1956 's all-time high of $\$ 27,775,000$. Number of establishments increased by one to 152 , employees advanced to 2,175 from 2,147, and salarles and wages rose to $\$ 8,088,000$ from $\$ 7,511,000$. Cost of materials climbed to $\$ 10,240,000$ from $\$ 9,907,000$, but value added by manufacture fell to $\$ 15,716,000$ from $\$ 16,895,000$. (29)

EDUCATION

Enrolment In Schools For Blind And Deaf

There are 624 pupils in Canada's six schools for the bind in the present school year and 1,860 in the nine schools for the deaf, according to a recent special report on the schools for the blind and the deaf prepared by the Education Division of the Bureau. All 15 schools are residential schools.

Depending on the school, these children are not all totally blind nor totally deaf. In addition, many partially blind and partially deaf are provided for in special classes in the public schools, particularly in certain provinces; and there are also scme blind and deaf children who, by reason of location or the complication of other handicaps, are unable to attend special schools or classes.

The enrolments in both types of schools are increasing. In the six schools for the blind the number has increased from 576 in 1956-57 to 584 in 1957-58 and 624 in the current year. In the mine schools for the deaf it has grown from 1,667 in 1956-57 to 1,757 in 1957-58 and 1,860 this year. Boys outnumber girls in both types of schools; in the current year there are 325 boys enrolled compared to 299 girls in the schools for the blind, and 953 boys against 907 girls in the schools for the deaf.

Numbers enrolled in the schools for the blind in the current year by home province are: Newfoundland, 33; Prince Edward Island, 5; Nova Scotia, 68; New Branswick, 47; Quebec, 209; Ontario, 133; Manitoba, 20; Saskatchewan, 26; Alberta, 19; British Columbia, 63. Figures for the schools for the deaf are: Newfoundland, 58; Prince Edward Island, 6; Nova Scotia, 106; New Brunswick, 73; Quebec, 649; Ontario, 462; Manitoba, 93; Saskatchewan, 101; Alberta, 139; British Columbia, 170. Pupils from the Territories and other countries make up the rest of the totals.

The report contains enrolment by grade in schools for the blind and by years in schools for the deaf, and on numbers of teachers, full-time and parttime, academic and vocational. Persons specially interested may obtain a copy on application to the Education Division, Dominion Bureau of Statistics.

Finances Of Canada's Canada's 53 tuberculosis sanatoria received $\$ 32.5$ mil= Tuberculosis Sanatoria lion for their 1957 operation and spent $\$ 32.2$ million, according to the Bureau's annual report on the financial statistics of tuberculosis sanatoria. Spendings were up slightly from $1956^{\prime} \mathrm{s} \$ 32.0 \mathrm{mili}$ ion, but were below $1953^{\prime} \mathrm{s}$ record total of $\$ 32.4$ million. (These figures all exclude capital items). The wage bill accounted for $\$ 18.8$ million or 58 per dollar spent, while another $\$ 4.8$ million or 15 per dollar went for food. On the revenue side, provincial grants supplied $\$ 21.4$ million or $66 k$ per dollar, while contracts with Workmen's Compensation Boards and other agencies brought $\$ 4.4$ million or $14 k$ per dollar.

One day of patient care cost an average of $\$ 8.54$ for all Canada, varying among individual provinces from $\$ 15.78$ in British Columbia to $\$ 6.63$ in Quebec. The national figure was up $99 k$ over 1956 , and 8 of the 10 provinces also had increases. British Columbia's cost per patient-day was down by $2 k$ and Prince Edward Island's by $1 k$. Of the $\$ 8.54$ national patient-day cost, $\$ 4.98$ weat for payroll, $\$ 1.28$ for food, $52 k$ for utilities $26 \notin$ for medical, surgical, and sterile supplies, and $\$ 1.50$ for other operating expenses. (30)

## List Of Hospitals In Canada The Dominion Bureau of Statistics has released the 1958 edition of its "List of Hospitals".

This shows that only five public general hospitals have more than 1,000 beds, including bassinets, and that none has more than 1,549 . On the other hand, a large number of the 80 public mental hospitals have 1,000 beds, and several have more than 3,000. The largest public mental hospital, located in Gamelin, Quebec, has 5,500 beds.

Up-to-date as at January 1, 1959, the list contains information on every individual hospital in the country $=-$ approximately 1,400 institutions. The name and location is shown for each hospital with information on type of service, ownership, number of beds and number of bassinets, together with data on certain special facilities. (31)
(Publications listed below are numbered similarly to news items to indicate source of latter. Catalogue order numbers precede titles of reports. Prices for both single copies and annual subscriptions are shown for periodicals).

1-63-002: Department Store Sales \& Stocks, January, 10 / / $\$ 1.00$
2 - 42-001: Preliminary Report on the Production of Motor Vehicles, February, $10 \mathrm{c} / \$ 1.00$
3-41-003: Production of P1g Iron \& Stee1, January, 10k/\$1.00
4-41-002: Steel Ingots \& Pig Iron, February, 10k/\$1.00
5-32-014: Quarterly Stocks \& Consumption of Unmanufactured Tobacco, December, $50 k / \$ 2.00$
6 - 44-005: Products Made From Canadian Clays, December, 10d/\$1.00
7 - 44-206: Clay \& Clay Products Industry, 1957, 50k
8 - 42-201: Transportation Equipment, General Review, 1956, 50k
9-34-203: Cordage, Rope \& Twine Industry, 1957, 50 \&
10-34-206: Dyeing \& Finishing of Textile Goods Industry, 1957, 25k
11 - 65-001: Trade of Canada: Monthly Summary of Foreign Trade, November, 10 $/ \mathbf{\$ 1 . 0 0}$
12 - 65-005: Trade of Canada: Imports For Consumption, November, 20 $/ / \$ 2.00$
13 - 57-001: Electric Power Statistics, January, 10//\$1.00
14 - 22-004: Grain Statistics Weekly, February 18, 106/\$3.00
15 - 32-003: Grain Milling Statistics, January, 10k/\$1.00
16 - 32-006: Oils \& Fats, January, 106/\$1.00
17 - 32-007: Quarterly Report on Processed Foods, December 1958, 50d/\$2.00
18 - 99-507: 1956 Census: Farms \& Farm Land, Bulletin 3-7, 75 c
19 - 52-001: Carloadings on Canadian Railways, February 28, 10t/\$3.00
20 - 52-002: Railway Freight Traffic, November, 20t/\$2.00
21 - 54-204: Shipping Report, Section III, Year Ended December 31, 1957, 75k
22 - 51-001: Civil Aviation, October, $20 \kappa / \$ 2.00$
23 - 55-001: Pipe Lines (0il) Statistics, December, 20k/\$2.00
24 - 52-207: Railway Transport, Part I, 1957, 50k
25 - 62-003: Index Numbers of Farm Prices of Agricultural Products, January, 10d/
$\$ 1.00$
26-62-002: Prices \& Price Indexes, January, 30 k/\$3.00
27 - 24-208: Fisheries Statistics of Canada, British Columbia, 1957, 50t
28 - 26-007: Production of Canada's Leading Minerals, December, $106 / \$ 1.00$
29-26-217: Stone Industry, 1957, 50 \&
30-83-207: Tuberculosis Statistics, Financial Supplement, 1957, 256
31 - 83-201: List of Hospitals, 1958, 756
_ - 65-004: Trade of Canada: Exports, January, 75k/\$7.50

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