# D.B.S. WEEKLY BULLETIN 

HIGHLIGHTSOFTHIS ISSUE
The People: $0.5 \%$ more marriages, $10 \%$ more births and $12 \%$ more deaths were registered in Canada in May than in the same month last year. Score for the first five months: $3 \%$ more births, $2.5 \%$ more deaths, $1 \%$ fewer marriages.
(Page 5)

Labour: Ordinary clainants on the live unemployment insurance repister at the end of Hay numbered 209,739, down sharply from $313,463 \mathrm{a}$ month earlier and appreciably less tian last year's $247,755 \ldots$. Mm loyment in the major non-arricultural industries at the start of April showed a slight improvement over a month earlier, the first reversal of the downtrend in evidence since last Uctober... Canadian workers earned nearly $5 \%$ more in March, $4.5 \%$ more in the first quarter than in the corresponding periods last year.
(Parges 14 \& 15)

Trade: The value of Canada's commodity imports was 21\% greater than a year earlier in May, while exports were up less than 4\%. Result: a $\$ 62,100,000$ purchase belance on the month's trade in contrast to a $\$ 300,000$ sales balance last year. Tally for the first five months: 10.6\% more imports, $10 \%$ more exports.
(Pare 2)

Transportation: Railway carloadings were up nearly $17 \%$ in the second week of June, averared almost $\$ 6 . f$ more than a year earlier in the cumulative period... $29 \%$ more oil flowed throuph Canadian pipe lines this April to raise January-April deliveries $26 \%$.
(Page 9)

Manufacturine: With April shipments 8\% above last year's level, the value of manufactiurers' April-end inventories was smaller this year. January-April shipments averaged $6 \%$ higher than in 195\%. (Pace 7)

Prices: Wholesale prices averaged slightly lower in May than in April with the strongest dips (about 1\%) in veretable products and non-metallic minerals... Farm product prices at terminal markets averaged $0.3 \%$ higher in May than in April, a $2 \%$ increase in animal roducts outweighing a $1.9 \%$ dscrease in field products...Residential milding material prices rose slifhtly in May while non-residential building material prices dropped slightly from the April level. (1are 16)

Travel: Foreign vehicles entering Canada on traveller's vehicle pemts in May totalled 201, 188, $3 \%$ more than last year and a new resord for the month. Tally for the first four months: over $4 \%$ more entries than in 1954.
(Page 18)

Foreign Cormodity Trade Rose Sharnly In May

Canada's foreign comodity trade showed a much lavger than usual expansior in May, with inports rising sharply over the previous month and May last year to reach the highest value on record both for. May and ainy raonti. and exports continuing the upward trend of the previous four months, according to preilninary figuros released by the Dominion Bureau of Statistics. Added to ircreases in each of the earlier months, the May gains broughi Canada'i imporis for the first five monche close to the record Eigure of 1953 and total commodity exports to a level axceeded oniy in 1952.

Conmodity imports rose almost $21 \%$ in May to an estimated $34,35,000,000$ from $\$ 359,700,000$ a year earlier, larger purchases from the United States accounting for a major part of the gain. Irnports were up sliphtly from the Untted Kingdom and the rest of the Commonwealth and substantially larger from the remaining foreign countries. Total exports rose to $\$ 37 ?, 900,000$ from $\$ 360,000,000$, larger shipments going to the United States, the United Kingdom and ocher Comnonwealth countries but smaller to other forelgn countries as a group. The overall net result was a purchase balance on the month's trade of $\$ 62,100,000$ in contrast to a salos balance of $\$ 300,000$ a year ago.

In the five months ending Nay, estimated imports from ail countries aggrogated $\$ 1,308,300,000$ up $10.6 \%$ from last year's $\$ 1,634,000,000$ an only narrowly below the record five-month total of $\$ 1,810,300,0001 \mathrm{in} 2953$. At the same time total exports jumped $10, \$$ to $\$ 1,630,000,000$ fram $\$ 1,524,400,000$. The larger rise in imports than in exports raised the cumulative import balance to $\$ 128,300,000$ from $\$ 109,600,000$ in the five months of 1954. Imports were higher in value from all main areas except the United Kingdom, while total exports were larger to the United States, the United Kingdom and other Cormonwealth countries but smaller to the remaining countries as a whole.

Commodity imports from the United States in Hay climbed to an estimated $\$ 320,200,000$ from $\$ 260,000,000$, and exports were moderately higher at $\$ 221,-$ 800,000 versus $३ 213,000,000$. The result was an enlarged import aurplus of $\$ 98,400,000$ versus $\$ 47,000,000$. In the five months ending May, importos from the United States rose to $\$ 1,350,700,000$ from $\$ 1,205, \$ 00,000$, total exports to $\$ 995,800,000$ from $\$ 92,100,000$, and the import sumpus climbed to $\$ 35 i_{4},-$ 900,000 from $\$ 273,700,000$.

Estimated imports from the United Kingdom were siightly larger in May at $\$ 37,800,000$ versus $\$ 36,000,000$ and total exports rose to $\$ 67,200,000$ from $\$ 58$,900,000 . In the five month period imports were narrowly lower it $\$ 157,000,000$ versus \$159,500,000 and exports sharply higher at $\$ 321,500,000$ versus $\$ 234,-$ 200,000. For the month the export surpius rose to $\$ 29,400,000$ Eran $\$ 22,900$, 000 and for the five months to $\$ 164.500 .000$ from $\$ 74,700,000$.

Imports from the rest of the Commonwealth in May advanced to $\$ 19,700,000$ from $\$ 17,000,000$, raising the five-month total to $\$ 74,200,000$ from $\$ 50,700$, 000. Exports to these countries in May also rose to $\$ 21,200,000$ from $\$ 19,-$ 800,000 and in the five months to $\$ 94,200,000$ from $\$ 76,4,00,000$. MORE

INTERNATIONAL TRADE (Continued)
Estimated imports from all foreign countries other than the United States climbed in May to $\$ 57,300,000$ from $\$ 46,700,000$ a year earlier and in the five months to $\$ 226,400,000$ from $\$ 208,000,000$. Exports to this group of countries in May fell to $\$ 62,700,000$ from $\$ 63,300,000$ and in the five-month period to $\$ 268,600,000$ from $\$ 281,700,000$.

The preliminary figures for Hay and the January-May period are sumarized in the table following. The import figures are estimates and subject to revision; final and detailed import figures will not be available for several weeks. Those for exports are based on final figures, which will be released in detail shortly.
May
1954

## Exports: (1)omestic \& Foreign)


** Estimate only. Subject to revision.

Foreign Direction Investment In Canoda Smaller In 1954 Than In Previous Year

For the first time in the post-war period, the net moveraent of foreign direct investment carital into Canada was smaller in 1954 than in the previous year. However, it was still substantially larger than in the years before 1953.

Last year's total net inflow for direct investment, as reported in the recently released bulletin on the Canadian balance of international paynents for 1951 , amounted to $\$ 376,000,000$, down $\$ 50,000,000$ or about 12,5 conpared to 1953. United States capital accounted for $\$ 291,000,000$ or slightly over three-fourths of the total as against $\$ 346,000,000$ in 1953. Inflows from the United Kingdom rose $\$ 18,000,000$ to $\$ 63,000,000$, while the movement from other overseas countries fell to $\$ 22,000,000$ fram $\$ 35,000,000$.

Financing of the petroleum industry in Canada led to record capital inflows from the United States of $\$ 207,000,000$, up from the 1953 high of $\$ 158,000,000$, bringing the gross inflow for this I:i ose since 1945 to $\$ 827,000,000$. The inflow for investment in the pulp and paper industry also rose to $323,000,000$ from $\$ 1,000,000$. Un the other hand, inflows for rining foll to $\$ 61,000,000$ from $\$ 103,-$ 000,000 - the first decline of post-war years, and gross inflows for all other direct investments dropped to $\$ 55,000,000$ from $\$ 110,000,000$.

M O R E

Partly offsetting the gross capital inflow from the United States, which totalled $\$ 346,000,000$, were capital outflows of $\$ 55,000,000$ representine the return of capital arising both from normal repayments and from such other sources as the raising of funded debt in Canada and the sale of enterprises or of minority interests in them to Canadians. Other capit:l movements are estimated to have added an dditional $\$ 38,000,000$ to United States investment in controlled enterprises, while the retention of profits and all other factors are tentatively estisnated to have added $\$ 191,000,000$. The growth in book value of United States direct investment in Canada is thus placed at $\$ 520,000,000$ in 1954 , bringing the agsrosate value of such investment at the jear end to $\$ 5,700,000,000$.

With an increase of $40 \%$ over 1953, direct investment capital from the United Kingtom at $\$ 63,000,000$ last year represented about $17 \%$ of the net novement from all countries. The areas of British investment were in distinct contrast to those of United States capital. Net inflows to manufacturing industrias represented over $60 \%$ of the United Kingdom total as compared to less than 15.6 of the United States total, while the mining sector (including petrolem exploration and development) received about $80 \%$ of the United Statas flow and less than $10 \%$ of the net inovenent from the United Kingdam.

A1. of the $\$ 22,000,000$ of direct investment capital from other overseas countries cane from European countries. While dow from 1953, it was much larger than in earlier years. About one-half was for manufacturing industries, and one-iarter each for mining and for other criterprises.

Rise In Canadian Investment Abroad. - In contrast with the drop in foreign direct investment in Canada, the net outflow of canital from Canada for direct investment in Canadian enterprises abroad increased in 1954 over 1953, totalling $\$ 74,000,000$ as against $363,000,000$ and exceeded only by the 1952 record total of $\$ 77,000,000$.

The nited States was the principal area of Canadian direst investnent, accounting for $\$ 44,000,000$ against $\$ 33,000,000$ in 1953. Transfers to the United Xingdom aggregated $\$ 16,000,000$, up sharply from $\$ 5,(000,000$, but covered the acquisition of some assets in other parts of the world. Uutflows to other over36as countries at $\$ 14,000,000$ were down considerably fron $\$ 25,000,000$ in 1953 , vainnly tue to completion of some expansion programes.

Larcest recipient of direct investment capital from Canada in 1954 was the beverage industry, in which Canadians have long held an important interest. other major exports of Canadian capital went to the farm implements industry, petroleum pipelines, and mining and petroleum development.

International Investment Position.- During 1954 Canada's net balance of interindebtedness is estimated to have risen by $\$ 600,000,000$ to $26,600,000,000$. This increase reflects additions of $\$ 900,000,000$ to gross liabilities and $\$ 300,000,-$ 000 to gross assets. Most of the increase in liabilities was due to the prowth of $\$ 520,000,000$ mentioned earlier in book value of United States direct investments. This and other changes brought the total value of all United States investments in Camata to a new poak of $\$ 9,547,000,000$ at the end of $105 \%$. II ORE

Long-term investreni in Canada at the end of 1953 represented $311,1,24,000$,000 out of gross external liabilities of $\$ 12,600,000,000$ and showed an increase of more than a billion dollars fron $\$ 20,38 / 4,000,000$ in $195 \%$. Direct investments rose by $\$ 753,000,000$ to rearis $\$ 5,277,000,000$. Of this growth, Urited States-0:.21-. ed direct investments increased $\$ 64,000,000$ to $\$ 5,180,000,000$; United Kingdom investments by $\$ 67,000,000$ to $\$ 611,000,000$; and those hold in other countries by $\$ 42,000,000$ to $\$ 180,100,000$. Nor--esident holdings of government and municipal bonds stood at $\$ 2,08 ?, 000,000$ (up $\$ 59,000,000$ ), other portfulio investments at $\$ 2,087,000,000$ (up $\$ 59,000,000$ ), other portfolio investment at $\$ 2,391,000,000$ (versus $2,65,00,000$ in 1952), and miscellaneous investinents at $\$ 466,000,000$ (\$447,000,000).

Canadian long-term investments abroad at the end of 1953 totalled $\$ 4,127,-$ 000,000 as against $33,967,000,000$ a year earlier (exciuding investments of insurance companies and banks and Government subscriptions to international monetary agencies). Direct investrnents accounted for $\$ 1,507,000,000$, up $\$ 236,000-$ 000 from 1952 and more than double the 1945 total of $1720,000,000$. Portfolio investments were moderately higher in 1953 at $\$ 842,000,000$ arinist $\$ 830,000,-$ 000 in 1952, while Government of Canada credits outstanding declined to \$1,778,000 from $\$ 1,866,000,000$.

## THE PEOPLE

Births, Marriages \& Deaths In May
More births, marriages and deaths were refistered in May than in the same month last year, DiBS reports. The five-month tally showed more births and leaths but fewer marriages than in the January-May period of 1954.

With decreases in Nova Scotic, Manitoba and Alberta outweighed by increases in the other provinces birth registrations rose $10 \%$ in liay to 38,992 from 35,504 in May last year and compared with five-year May median of 33,088. The total for the firat five months of 1955 was 180,489 , over $3 \%$ more than the 174,878 registered a year earlier and more than $14 \%$ above the 1950-1954 JanuaryMay average of $158,188$.

May marriage registrations were at about the same level as a year earlier at 9.139 versus 9,144 and were slightly under the five-year median of 9,202. There were increases over last year in Newfoundland, New Brunswick and quebec, no change in Prince Edward Island and Saskatchewan, and decreases in the other provinces. The five-inonth total of 35,384 was $0.8 \%$ below last year's JanuaryMay figure of 35,055 but $3.5 \%$ above the 1950-1954 January-May average of $34,-$ 179.

With increases repored in all provinces except Manitobe and Siskatchewan, May death registrations were at the highest level in five years, the 11,354 total compared witil 10,113 in May last year and the five-year May median of 10,4/0. The five-month total of 54,843 was 2. $5 \%$ above last year's 53,486 and $1.3 \%$ higher than the 1950-1954 January-May average of 54,125. (1)

Production And Domestic Shipments Of Rigid Insulating Board In May

Production of risid insulatins board increased in May and the first live months this year as compared with a year earlier but domestic shipments were slightly lower. Production amounted t,0 27,002,336 square feet in May ( $22,757,573$ a year ago), bringing the cumulative total to $122,444,057$ square feet ( $117,694,198$ ). Domestic shipnents were $25,532,480$ square feet in May $(25,579,931)$ and $98,627,319$ square feet in the five months (100,477,490). (2)

Production And Shipments of Gyposum Products in May

Production and shipnents of gypsum wallboard, lath, sheathing and block and tile increased in May and the first five months this year as comparad with a year
earlier.
The month's output aggregated $58,328,445$ square feet versus $45,417,216$, shipments totalled $59,218,596$ square feet versus $42,980,936$, and month end stocks were $21,597,172$ square feet versus $18,691,157$.

In the January-May period the quantity produced was $234,548,534$ square feet versus $218,853,892$ a year earlier, and the shipments argregated 239,912,359 square feet versus $211,359,286$.

The month's output of gypsum plasters amounted to 22,978 to:1s versus 18,975, and the shipments were 23,428 tons versus 18,810. In the five-month period 105,939 tons were produced versus 90,766 and 106,296 tons were shippet versus 90,677 . Month-end stocks were 1,053 tons versus 1,240. (3)

Consumption, Stocks \& Combined consumption of rubber - natural, synthetic and Production Of Rubber reclaim -- declined in April from a month earlier but month-end stocks were larger. Domestic production of both synthetic and reclaim was lower.

Consumption in April anounted to 8,055 tons versus 3,896 in March and comprised 3,822 tons of natural (4,140 in March), 3,006 tons of synthetic (3,366); and 1,277 tons of reclaim ( 1,390 ).

Month-end stocks totalled 10,525 tons versus 10,411. Makin; up the total were: natural, 3,305 tons (3,749); synthetic, 5,076 (4,985); and reclaim, 1,61,2 (1,677). Domestic production of synthetic rubber amounted to 7,631 tons versus 8,673 in Narch; and reclaim, 345 tons (334). (4)

Shipments Of Primary Steel Shanes Increased In February

Shipments of primary shapes by Canadian steel mills, exclusive of producers' interchange, were larger in February, amounting to : 339,302 net tons versus 213,115 in the corresponding month last year. Producers' interchange also moved up, rising to 119,996 net tons from 94,755 . In the two months, January and February, producers' shipments rose to 451,704 net tons from 144,776 and producers' interchange to 238,923 net tons from 200,767. (5)

Manufacturers' Inventories Lower In Value At The End Of April

Total value of manufacturers' investment in inventory was slightly lower at the end of April, amounting to $\$ 3,546,000,000$ versus $\$ 3,54,700,000 \mathrm{a}$ month earlier and $\$ 3,570,500,000$ a year ago. Inventories held under progress payments arrangements were valued at $\$ 541,100,000$, down slightly from $\$ 543,800,000$ in March but up from $\$ 527,000,000$ at the same tirie last year.

The value of shipments in April declined about $1 \%$ from March but rose $8 \%$ from April last year. Shipments for the January-April period were $6 \%$ higher in value than a year earlier. New orders received during April were $4 \%$ below March values but $9 \%$ above April last year. Value of unfilled orders at the end of April was $2.6 \%$ below March and $5 \%$ under April, 1954. (6)
 Indexes of Unfilled Orders and New Ur Iers-1) $\frac{-1.252}{}=100$

All Wood And Iron And Transportation Electrical Industrics Textiles Paper Steel Equipnent Apraratus

 April $195579.4 \quad 95.8 \quad 70.991 .6 \quad 36.974 .1 \quad 80.230 .5 \quad 57.0 \quad 25.8 \quad 101.2117 .0$
U.0. $=$ Unililled Orders
N.O. = New Orders

Stocks Of Non-Ferrous Scrap Metal lead and zinc at the end of March than at the beginning of January. Stocks of aluminum scrap were smaller. Sto $k$ s of the various metals were: aluminum, $2,751,229$ pounds $(3,141,144$ in January); copper, $8,245,736(7,413,500)$; magnesium, $12,894(4,788)$; nickel, $436,132(345,467)$; lead, $10,605,369(9,766,471)$; and zinc, $4,625,693(4,270,871)$. (7)

Chemicals Industry Had Carada's chemical and allied industries set Ano ther RecordYear In 1954 arother new high production record in 1954 when the factory value of shipments grossed $\$ 921,100,000$, up $4.5 \%$ from the previous peak of $\$ 881,500,000$ in 1953. This increase was a continuation of the upward trend which has been a feature of this group of industries during the post-war period.

The output value for chemicals and allied products has more than doubled during the post-war period and is more than five times the value recorded for the best pre-war years. Production value was $\$ 160,000,000$ in 1939 and $\$ 376,-$ 000,000 in 1946.

Higher values were recorded for 10 of the 14 industries in the group, primary plastics leading with a rise of $13.2 \%$, heavy chemicals next at $12.6 \%$, toilet preparations $6.9 \%$, adhesives $5.8 \%$, polishes $3.5 \%$, soaps $3.3 \%$, inks $3.2 \%$, compressed gases $2.8 \%$, and medicinals $0.6 \%$. The miscellaneous group had an increase of $13.1 \%$. The value for the fertilizers group declined $7.1 \%$, vegetable oils $5.9 \%$, coal tar distillation $5.6 \%$, and paints $3.1 \%$.

Despite greatex and more varied production in Canada, the imports of chemicals and allied products continued to account for a substantial part of the total supply. The value of imports in 1954 amounted to about $\$ 220,000$, 000 , a little lower than the $\$ 222,000,000$-total for 1953. Purchases from the United States amounted to $\$ 190.000,000$, representing $86 \%$ of the total. Supplies from the United Kingdom were valued at $\$ 19,000,000$ or $9 \%$ of the total, while purchases from other countries totalled $\$ 11,000,000$ or $5 \%$. Imports of drugs and medicinals were valued at $\$ 25,000,000$, paints and pigments at $\$ 20,000,000$, fertilizers at $\$ 12,000,000$, dyeing and tanning materials at $\$ 10,000,000$, acids at $\$ 6,000,000$, explosives at $\$ 2,000,000$, and soaps and toilet preparations at $\$ 1,000,000$.

Exports increased about $17 \%$ to $\$ 161,000,000$, with about $53 \%$ or $\$ 86$,000,000 going to the United States, $10 \%$ or $\$ 16,000,000$ to the United Kingdom, and $37 \%$ or $\$ 59,000,000$ to other countries. Fertilizers at $\$ 42,000,000 \mathrm{ac}=$ counted for about one-quarter of the total exports.

In 1954 the 1,095 operating establishments in these industries employed about 51,000 persons whose salaries and wages for the year aggregated $\$ 175,-$ 000,000 . Materials for use in manufacturing cost $\$ 430,000,000$ and fuel and electric power cost $\$ 32,000,000$. Production was concentrated in Ontario and Quebec. The former province, with 542 establishments and output valued at $\$ 506,000,000$, accounted for $55 \%$ of the Canada total, and Quebec, with 357 establishments and output at $\$ 310,000,000$, accounted for $34 \%$. (8)

Production Shipments Of Domestic Washing Machines Up In First Qua: ter

Canadian manufacturers produced and shipped larger numbers of domestic washing machines in the first quarter of this year than last. Factory stocks were smaller at the end of March than a year earlier.

The quarter's output totalled 57,045 units versus 49,188. Froduction in March amounted to 21,062 units (19,512 a year ago); February, 19,159 (16,406); and January, 16,824 (13,270).

Factory shipments in the quarter were 57,682 units versus 49,754 in the same period of 1954. In March 20,829 units were shipped (19,825 a year ago); in February, 21,019 (16,607); and in January, 15,834 (13,322). End-of-March factory stocks were 26,080 units versus 28,769 .

Shipments Of Luggage Canadian manufacturers shipped luggage to the value of $\$ 9,894,000$ in 1954, according to a preliminary compilation. This was $2.5 \%$ below last year's $\$ 10,149,000$. V 8 lue for Quebec and the Maritime Provinces was $\$ 3,863,000(\$ 3,919,000$ in 1953); Ontario, $\$ 5,096,000(\$ 5,393,000)$; and the Western Provinces, $\$ 935,000(\$ 837,000)$.

## TRANSPORTATION

Pipe-Line Deliveries Of Oil In April Pipe-line deliveries of crude oil in April totalled 15,818,889 barrels, $15 \%$ bclow the preceding month's 18,561,758 barrels but up 29\% from last year's 12,206,617 barrels. In the January-April period deliveries were up $26 \%$ to ;o. 222,523 barrels from 54,223,658 a year ago.

Provincial deliveries in the four months were as follows: British Columbia, $8,618,407$ barrels ( $4,053,787$ a year ago); Alberta, 5,679,030 $(5,142,027) ;$ Saskatchewan, $4,888,321(4,110,900)$; Manitoba, 14,697,209 $(11,561,245)$; Ontario, 13,050,471 (10,503,483); and Quebec, 21,289,085 $(18,852,216)$. (10)

Railway Carloadings Increased 16.6\% In Serond Week of June

Railway carloadings in the second week of June totalled 84,549 cars, up $\mathbf{i 6 . 6 \%}$ from last year's corresponding total of 72,507 cars. From the beginning of the year to June 14 loadings aggregated 1,686,248 cars, an increase of $7.8 \%$ from $1,564,829$ in the like 1954 period. Receipts from connections were up $15 \%$ during the week to 32,061 cars from 27,884 and $10.4 \%$ in the cumulative period to 736,842 cars from 667,674 .

Carried in greater volume in the week ending June 14 were: grain, 8,097 cars ( 7,204 in 1954); iron ore, 5,272 (835); gasoline, 3, 181 (2,754); sand, gravel and crushed stone, $5,615(3,484)$; other mine products, 2,870 $(2,119)$; lumber, timber and plywood, $5,482(4,265)$; automobiles, trucks and parts, 2,297 ( 1,272 ); and rniscellaneous carload commodities, 5,519 (4,718). (11)

## Both Revenues And Expenses of Air Carriers Increased in Jamwary

Total operating revenues received by Canadian air carriers in January amounted to $\$ 7,591,646$, exceeding last year's corresponding total of $\$ 6,991,732$ by $8.6 \%$. At the same time operating expenses increased $7.9 \%$ to $\$ 8,393,418$ from $\$ 7,781,418$. As a result the operating loss rose to $\$ 801,772$ from last year's deficit of $\$ 789,686$.

Ircreases were reported for all financial accounts except bulk transportation revenue which dropped to $\$ 738,008$ from $\$ 802,847$. Passenger fares advanced to $\$ 5,035,060$ from $\$ 4,473,903$, mail revenues to $\$ 904,143$ from $\$ 868,677$, transportation of goods to $\$ 490,866$ from $\$ 394,866$ and excess baggage to $\$ 54,924$ from $\$ 48,270$. Total unit toll transportation revenues thus rose $12.1 \%$ to $\$ 6,484,993$ from $\$ 5,785,716$.

Aircraft operation and maintenance expenses rose to $\$ 4,454,289$ from $\$ 4,368,314$, ground operation maintenance to $\$ 2,340,464$ from $\$ 2,084,529$, traffic costs to $\$ 1,008,900$ from $\$ 856,854$, and administration expendıtures to $\$ 542,270$ from $\$ 439,894$.

There were substantial increases in most categories of traffic carried during January, Revenue passengers transported in unit toll services numbered 152,615 , increasing $16.2 \%$ from 131,336 , while those carricd in bulk transportation services totalled 16,360 versus 12,755 .

Revenue goods carried in unit toll transportation services weined 3,707,735 pounds, an increase of 755,038 pounds over last year's 2, 95 2,597 . The weight of bulk cargoes declined to $2,966,243$ pounds from $4,469,040$ and the total amount of revenue goods carried decreased to $6,673,978$ pronds from 7,421,737. (12)

CNR, CPR Revenues Reduced Jast Year

Average operating revenue per mile of road operated fell to $\$ 26,521$ last year from $\$ 28,842$ in 1953 for the Canadian National Railways and to \$27,116 from \$29,928 for the Canadian Pacific Railway Company, according to the annual reports on the nation's two largest railroads by the Dominion Bureau of Statistics.

Total operating revenue of the CNR, which operated an average of 24,155 miles of road in 1954 versus 24,153 miles in 1953 , dropped to $\$ 640,637,000$ last year from $\$ 696,622,000$ in 1953. The CPR, which operated an average of 17,003 miles of road versus 17,018 miles, had total operating revenues of $\$ 461,040,000$ versus $\$ 509,314,000$.

Total operating expenses of the CNR declined to $\$ 626,465,000$ or an average of $\$ 25,935$ per mile of rnad operated from $\$ 659,049,000$ or $\$ 27,287$ per miles of road. Total operating expenses of the CPR fell to $\$ 411,536,000$ or $\$ 24,204$ per mile of ruad from $\$ 456,652,000$ or $\$ 26,833$ per mile of road.

Both lines carried less revenue freight last year than in 1953, CNR tonnage dropping to $79,338,000$ from $86,523,000$ and CPR tonnage to $54,206,-$ 000 from 59,257,000. The number of passengers transported by the CNR decreased to $17,859,000$ from 18,081,000, but the number carried by the CPR increased to 9,529,000 from 9,427,000.

Average revenue per ton of freight was reduced to $\$ 6.3 .4$ frum $\$ 6.40$ for the CNR and to $\$ 6.43$ from $\$ 6.62$ for the CPR. Average revenue per passenger decreased to $\$ 2.45$ from $\$ 2.54$ for the CNR and to $\$ 3.79$ from $\$ 3.95$ for the CPR. Av 3 rage revenue per ton mile increased to 1.529 cents for the CNR and to 1.473 cents from 1.430 cents for the CPR. Average revenue per passenger mile decreased to 2.973 cents from 2.984 cents for the CNR and was unchanged at 2.817 cents for the CPR. ( 13 \& 14)

## FOOD \& AGRICULTURE

More Milk This May
Preliminary estimates place May milk production at almost 5\% above last year's May level, DBS reports. Consumption in farm homes is estimated at $3 \%$ above the year earlier level and the amount fed to livestock was almost $9 \%$ greater. Fluid sales show an estimated increase of about $3 \%$ and the amount utilized in dairy factory production an advance of $5.5 \%$.

More detailed figures now place April production at 1, 364,479,000 pounds, an increase of $12,000,000$ pounds or about $1 \%$ over last year's April output. This put production in the January-April period at an estimated 4,$254,000,000$ pounds, about $12,000,000$ pounds more than the output in the first four months of 1954.

The amount of milk used in factory products decreased to 692,055,000 pounds in April from 718,888,000 a year earlier and fell to 1,781,405,000 pounds from $1,834,186,000$ in the first four months. Fluid sales increased to $447,359,000$ pounds from $423,403,000$ in April and to $1,759,958,000$ pounds from 1,697,691,000 in the four months. The amount consumed in farm homes rose to $86,050,000$ pounds from $84,190,000$ in April but showed a slight decrease in the four months to $327,070,000$ pounds from $327,280,000$. The amount fed to livestock increased to $100,850,000$ pounds from $89,604,000$ in April and to $251,515,000$ pounds from $242,244,000$ in the four moriths. The amount used in dairy butter rose to $38,165,000$ pounds from $36,761,000$ in April but decreased to $134,081,000$ pounds from $140,518,000$ in the four months. (15)

More Eggs Laid This May Canadian hens laid an estimated 36,700,000 dozen eggs in May as compared with. 32,700,000 dozen in May last year, DBS reports. The increase was due to a rise in the average number of layers on farms to $25,683,000$ from $22,793,000$, the average number of eggs per layer decreasing to 16.8 from 17.5 a year eariicr.

The May increase put production in the first five months of 1955 at $188,939,000$ dozen eggs versus $175,393,000$ dozen in the January-May period of 1954. The number sold for market in the first five months increased to $152,710,000$ dozen from $144,596,000$ dozen last year, and the number used for food by producers rose to $23,277,060$ dozen from 22,526,000 dozen. Production was higher in both May and the first five months this year in all provinces except Quebec, where decreases were reported in both periods. (16)

More Fluid Milk And Cream Sold In April, Follr Month's

Sales of fluid milk and cream totalled 447,359,000 pounds in April, an increase of $6 \%$ over the same month last year, DBS reports. This brought fluic sales in the tis st iour months of 1955 to $1,759,958,000$ pounds, an increase of $4 \%$ over sales in the January-April period last year.

Sales were higher in April and the first four months this year in all provinces. April iacreases ranged from $1 \%$ in Prince Edward Island to $7 \%$ in Alberta, and four-month gairos ranged from $2 \%$ in Prince Edward Istand to $6 \%$ in Manitoba and Alberta. (17)

Creamery Butter Stocks In Nine Cities Of Canacia

Stocks of creamery butter in nine cities of Canada or Iure 23 totalled $54,678,000$ pounds, $18 \%$ larger than lest year's $46,382,000$ pounds. Holdings were as follows by cities, in thensands: Quebec, 3,296 pounds ( 3,663 a year ago) ; Montreal, 26,326 (23,728); Tornato, 8,898 (7,856); Winnipeg, 12,592 (7,998); Regina, 971 (495); Saskatoan, 562 (344); Edmonton, 984 (1,155); Calgary, 290 (345); and Vancouver, 759 (798).

More Margarine In May Canadian production of margarine and spreads inCreased to $11,447,000$ pounds in May from 8,712,000 in the same month last year, DBS reports. Output in the first five months of 1955 rose to $55,721,000$ pounds from $46,949,000$ a year earlier.

Production of packaged shorteming decreased to $3,678,000$ pounds in May from 4,507,000 a year earlier but five-month output was at the same level last year at $26,391,000$ pourds versus $26,390,000$. Output of bulk shortening decreased to $7,380,000$ pounds from 8,045,000 in May and to $36,184,000$ pounds from $37,582,000$ in the five roonths.

Production of refined cocont oils dropped to 956,000 pounds from $1,086,-$ 000 in May and to $4,752,000$ pounds from 5,304,000 in the five months, and refined salad and cooking wils to 2.194,000 pounds from 3,063,000 pounds in May and to $9,150,000$ pounds froma $12,345,000$ in the five months. Lard output advanced to $9,765,000$ pounds fram 7,924,000 in May and to 44,095,000 from 36,882,000 in the five months. Froduction of edible tallow increased to $2,680,000$ pounds in May from 2,600,000 kut was slightly lower in the five months at 12,367,000 pounds vessus $12,505,000$. Output of inedible tallow increased to $8,-$ 829,000 pounds from $8,298,000$ in May and to $42,342,000$ pounds from 39,381,000 in the five months.

Production of white greese rose to 403,000 pounds from 347,000 and to $1,984,000$ pounds from $1.812,000 \mathrm{in}$ the five months. Output of other grease dropped to 424,000 poinds from 442,000 in May and to 2,156,000 pounds from 2,314,000 in January-Mey. Production of other oils and fats amounted to 945,000 pounds versus $1,128,000$ in May and to $4,390,000$ pounds versus 5,245,000 in the five monthis. (18)

Sugar Sales Up In May
Sales of refined beet and cane sugar by Canadian manufacturers increased to $118,370,000$ pounds in May from $110,235,000$ in the corresponding month last year, DBS reports. Froduction rose to $132,047,000$ pounds from $117,396,000$, and the total supply increased to $320,038,000$ pounds from $311,987,000$. Refinery stocks at the end of May were 201,700,000 pounds, practically unchanged from a year earlier.

Refineries received $152,864,000$ pounds of raw sugar during May, up from $97,102,000$ a year ago, and the total supply rose to $217,983,000$ pounds from 169,130,000. Meltings and sales during the month rose to $138,854,000$ pounds from $120,621,000$ and month-end stocks climbed to $79,130,000$ pounds from 48,509,000. (19)

Stocks \& Marketings Of Wheat
Visible supplies of Canadian wheat at mid-June amounted to $334,405,000$ bushels, slightly below last year's corresponding total of $337,512,000$ bushels, DBS reports.

Prairie farmers increased their deliverles during the week to $13,699,000$ bushels from $4,220,000$ a year earlier but the aggregate for the crop year to date was down to $218,498,000$ bushels from $313,715,000$. Overseas export clearances were slightly higher, rising in the week to $4,821,000$ bushels from $4,521,000$ and in the cumulative period to $179,976,000$ bushels from $175,371,000$.

Fewer Fishermen, Fewer Boats But More Fish Caught In 1953

Canada's fishing fleet had fewer ships and fewer fishermen in 1953 than in 1952 but the quantity of fish and shellfish landed increased to $1,346,318,000$ pounds from $1,308,222,000$, according to the annual report on the nation's fisheries by the Dominion Bureau of Statistics.

The number of vessels and boats decreased to 36,079 from 37,624 in 1952, and the number of fishermen to 62,138 from 64,342 . Fowered vessels of 10 to 40 or more tons decreased to 2,272 from 2,369 , and the number of men employed on them to 9,200 from 9,772 . Boats -- ranging from canoes to powered boats of less than 10 tons -- numbered 33,807 versus 35,255 , and the number of men working them 43,969 versus 44,732 . Men not fishing in boats decreased to 8,969 from 9,838.

The value of Canada's fishing vessels, however, increased to $\$ 37,690,600$ from $\$ 37,589,600$, and the value of fishing boats to $\$ 32,789,000$ from $\$ 29,620$, 300. The value of fishing gear declined to $\$ 34,226,880$ from $\$ 34,418,000$. This put the total value of capital equipment in primary fisheries at $\$ 104,706,400$ in 1953 as against $\$ 101,628,300$ in 1952.

The number employed in fish processing establishments also decreased in 1953, totalling 11,294 as compared with 15,008 in 1952. However, the total value of fishery products and by-products increased to $\$ 150,226,700$ from $\$ 149$,820,700. Including both fishermen and persons employed in fish processing plants the number in the fishery industry decreased to 73,432 in 1953 from 79,380 in 1952. (21)

Fewer Claims For Unemployment Insurance Benefits This liay

Fewer initial and renewal clains for unemployment insurance benefits were received in local offices of the UIC in May, totalling 97,623 versus 154,260 in the preceding month and 113,427 in the corresponding month last year. Urdinary clainants on the live unemployment insurance register at the end of May numbered 209,739 ( 156,899 males and $52,84,0$ females), versus 318,463 ( 260,541 males and 57,922 females) in April and 247,755 ( 192,078 miles and 55,677 females) a year earlier. The number of short-time claimants registered was 30,064 and temporary lay-off claimants totalled 905.

New beneficiaries during May numbered 89,249 versus 103,110 in April and 87,468 in the corresponding month last year. During May a total of $\$ 19,742,-$ 906 was paid in compensation for $6,302,107$ days, compared with $\$ 24,598,076$ and 7,735,268 days in April and $320,709,106$ and $6,575,003$ days in lay last year.

By provinces, initial and renewal claims filed in May were as follows: Newfoundland, 2,038 (1,360 a year ago); Prince Ddward Island, 239 (227); Nova Scotia, 4,0,37 (4,797); Jow Brunswick, 4, 277 (3,385); quebec, 31,565 (35,624); Ontario, 33,299 (45,085); Manitoba, 4,010 (4,260); Saskatchewan, 1.994 (1,122); Alberta, 5,004 (5,428); and British Columbia, 10,210 (11,139). (2?)

Industrial Employment Up At the Beginuint of April

Enployment in the najor non-arricultural industries at the beginning of April showed slight improvenent from March 1, reversing the trend in evidence since last October. The general change at April 1 is usually small, and in most years has taken a downard direction, as in 1954. On the 1949 base, the latest index, at 105.8 , was fractionally above its position 12 months ago, but wis lower than at April 1 in 1953 and 1952. With these exceptions, it was the hichest on record for the early spring. The slicht rise as compared with a month earlier took place among wonen, there being a minor decline in employment among male workers.

Accompanying the rise of $0.2 \%$ in employment at the beginning of April was a reduction of $0.2 \%$ from March 1 in the weekly payrolls distributod by the cooperating establishents. The disbursements, however, were $3 \%$ greater than in the week of April 1, 1954, and slightly exceeded those reported at April 1, 1953, previously the maximum for the early spring. The general figure of per capita weekly earnings at $\$ 60.66$, though a little below the average for the week of March 1, was the highest in the record for the first of April.

Moderately accelerated activity as compared with March was show in all industrial divisions except public utilities and logging. No change on the whole took place in the fomer, while employment in the latter declined seasonally - by $26.6 \%$ - a larger loss than was reported a year earlier. The gains in manufacturing, construction, transportation, communication and storage and trade approximated the usual seasonal increases; they compared favourably with the changes at April 1, 1954, and exceeded the advances it the same date in 1953. Geographically, industrial employment rose in Newfoundiand, Nova Scotia, Untario and British Columbia. (23)

March Labour Income $5 \%$ Higher This Year

Canada's workers earned an estimated $\$ 997,000,000$ in March, \$1,000,000 more than in Febmary and \$47,000,000 or nearly 5\% more than in March last year, the Dominion Bureau of Statistics reports. This brought total labour income in the first quarter of 1955 to $\$ 2,984,000,000$, some $\$ 129,000,000$ or $4.5 \%$ more than in the January-March period of 1954.

Compared with February, the March total for agriculture, forestry, fishing, trapping and mining was $\$ 9,000,000$ lower at $\$ 59,000,000$, almost all of the drop occurring in 10 ing. There was also a drop of $\$ 1,000,000$ to $\$ 56,000,000$ in construction. Un the other hand, there were increases of $\$ 5,000,000$ to $\$ 257$, 000,000 in finance and services, $\$ 3,000,000$ to $\$ 330,000,000$ in manufacturing, $\$ 2,000,000$ to $\$ 259,000,000$ in the disiributive industires (mainly in trade), and $\$ 1,000,000$ to $\$ 36,000,000$ in supplementary labour income. The increase in manufacturing was attributable to gains in the iron and steel products and transportation equipment industries in quebec and Ontario, and in food and beverages, textiles and clothing, and chemical products in Ontario.

Compared with a year earlier, March labour income was lower only in the primary group of industries (by $\$ 1,000,000$ ), the finance and services group showing an increase of $\$ 27,000,000$, the distributive industries a gain of $\$ 11,-$ 000,000 , manufacturing a boost of $\$ 7,000,000$, construction an advance of $\$ 2,000,-$ 000 , and supplementary labour income an increase of $\$ 1,000,000$.

First-quarter labour income increased this year in all sectors, finance and services showing a gain of $\$ 76,000,000$ to $\$ 759,000,000$, the distrilutive industries $\$ 26,000,000$ to $\$ 773,000,000$, the primary group of industries $10,000,000$ to $\$ 198,000,000$, construction $\$ 9,000,000$ to $\$ 173,000,000$, manufacturing $\$ 6,000,000$ to $\$ 975,000,000$, and supplementary labour income $\$ 2,000,000$ to $\$ 106,000,000$. (24)

Federal Cor ment Emoloyment
Classified civil servants on the payroll of the Federal Government in liarch numbered $1 /+3,150$ as against 142,480 in February and 137,274 in the correspondine month last year. Their earmings aggregated $\$ 36,834,572$ versus $336,787,074$ in tho preceding month and $35,075,058$ a year earlier. Other Federal Government employees (prevailing rate, casual and ships' crews) numbered 33,763 as compared with 33,816 a month earlier and 34,092 a rear aso. Their earmines totalled \$8,036,786 versus \$7,613,309 in February and $36,063,569$ Inst year. (25)

HEROHANDISING

Depariment Store Sales Arain Rose In June 18 Week

Department store sales in all Canada rose $4.2 \%$ during the week ended June 18 as compared with the corresponding 1954 week. There were gains in all areas except Manitoba, where there was no change. Alberta led sith a gain of $9.5 \%$, followed by Saskatchewan with $8.8 \%$, British Columia 3.6\%, the Atlantic Provinces 3.20 , Ontario 2. $7 \%$ an! Quebec 1. $0 \%$.

Wholesale Price Indexes Slightly Lower In May

Canada's general wholesale price index was slightly lower in May, standing at 217.8 versus 218.5 in the preceding month and 217.9 in May las year, accord- ing to the Bureau's monthly report on prices and price indexes.

Six of the eight component groups declined from April, while two advanced. Lower prices for imported anthracite coal, domestic bituminous slack, coke, sand, gravel, building stone and sulphur moved the index for non-metallic minerals down $1.1 \%$ to 173.3

Vegetable products dropped $1 \%$ to 197.1 when decreases for tea, coffee beans, cocoa beans, potatoes, unmanufactured tobacco, refined sugar, vegetable oils and fresh fruits overbalanced increases in livestock and poultry feeds, grains, canned fruits, milled cereal foods and miscellaneous vegetable products.

In animal products declines in fishery products, milk and its products, cured meats, unmanufactured leather, hides and skins, eggs and lard outweighed increases in livestock, fresh meats, raw furs, fowl and boots and shoes to move the index down $0.1 \%$ to 224.8

In the wood, wood products and paper group decreases in export prices for newsprint, woodpulp, cedar shingles and fir flooring slightly overbalanced increases in fir timber, fir dimension, spruce lumber and cedar shiplap to place the index at 293.6 for a loss of $0.1 \%$. Decreases in steel sheets moved iron and its products down $0.4 \%$ to 217.3 , while chemicals and allied products also dropped $0.4 \%$ to 176.5 , when decreases in toilet soap and paint materials proved more important than increases in tartaric acid, copper sulphate and industrial gases.

An increase of $0.2 \%$ to 184.2 in non-ferrous metals, rellected increases in copper and its products, silver and zinc. There was a slight decrease in the price of gold. Fibres, textiles and textile products advanced $0.1 \%$ to 226.6 , as increases in raw cotton and domestic raw wool overbalanced decreases in rayon yarns, miscellaneous fibre products and imported raw wool.

Farm product prices at terminal markets advanced to 213.3 from 212.7 for a gain of $0.3 \%$. Animal products moved up $2 \%$ to 243.4 , reflecting higher prices for livestock, poultry, western eggs and raw wool. Decreases were recorded in western butterfat, eastern eggs, eastern cheese milk and western fluid milk. Field products declined $1.9 \%$ to 183.2 , when decreases in eastern potatoes and raw leaf tobacco outweighed increases in western potatoes, flax, rye, and hay.

Residential building material prices changed from 280.7 to 380.8 , as increases in fir timber, spruce lumber and copper pipe slightly overbalanced decreases in metal weather stripping, shellac, stone facing, sand and gravel. Non-residential building material prices, on the other hand, declined $0.2 \%$ to 121.8 from 122.0, as decreases in building stone, electrical conduit, steel sheets, sand and gravel more than offset increases in spruce lumber, copper pipe and brass valves.

## Security Price Indexes

Investors' Price Index

| Total Cormon Stocks $\ldots \ldots$.... | 240.8 | 239.2 | 226.7 |
| :---: | :---: | :---: | :---: |
| Industrials ......... | 243.5 | 216.8 | 233.1 |
| Utilities .......... | 205.1 | 204.8 | 195.2 |

## Mining Stock Price Index



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Production And Irporis Of Cozl Lerger In May

June 23

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\left(19 \frac{\text { June } 16}{35-39=100)}\right.
$$

123 26
234.6

Both production and landed imports of coal were larger in Nay than in the corresponding month last year. In
the January-May period production lagged behind last year but the landed imports were larger.

Production in May anounted to 1,019,000 tons versus 972,539, bringing the cunulative output to 6,073,038 tons versus 6,364,240. Landed imports in May totalled 2,299,892 tons versus 2,061,296 and in the five months agregated 5,9146,349 tons versus 5,203,598. Five-month production totals for the provinces were: Nova Scotia, 2,535,298 tons ( $2,4,65,547$ a year earlier); Alberta, 1,702,$796(2,124,213)$; Saskatchewan, $959,930(936,964)$; British Columbia and Yukon, 546,649 (519,088); and New Brunswick, 327,365 (313,423). (27)

Production of Crude Detroleum Canadian production of crude petroleum in the Reached New Peak In list Quarter first quarter of this year topped all previous records, rising to $28,596,1,38$ barrels from last year's corresponding total of $21, \$ 21_{4}, 064$. In March the output rose to 9,531,995 barrels from 6,192,964 a year earlier, in February to 9,108,36? from 7,616,939, and in January to 9,956,076 from 8,014,161.

Alberta's first-quarter output rose to $25,676,540$ barrels from 20,233,000, Saskatchewan's to 1,970,438 fror 980,138, Manitoba's to 832,230 from 359,200, and Untario's to 110,132 from 94,024. Production in the No'thwest Territories declined to 3,942 barrels from 104,069, and in New Brunswick to 3,156 from 3,553.

Natural gas production also reached a new high in the quarter, amounting to $44,159,963,000$ cubic feet versus $38,311,363,000$ a year ago. The March total was 14,997,862,000 cubic feet versus 14,137,508,000 in February and 11,907,4,00,000 in the corresponding month last year. Sales of natural gas by distributing companies in the quirter rose to $35,701,935,000$ cubic feet from $30,720,770,000$ in the like 1954 period, but sales of manufactured gas declined to 5,348,549,000 cubic feet from $7,409,008,000$. (28)

Foreign Vehicle Entries Foreignvehicles entering Canada on traveller's Reached New Peak In May vehicle permits in May totalled 201,188, a new high record for the month. This was $3 \%$ above last year's corresponding total of 194,685. In the January-May period the entries rose $4.1 \%$ to 496,828 from 477,278 in the like 1954 period.

Entries into Ontario in May rose to 127,378 from 121,135 a year earlier, Quebec to 31,507 from 30,414, New Brunswick to 11,819 from 11,548, Manitoba to 4,046 from 3, 463, Yukon Territory to 495 from 438 , and Newfoundland and Nova Scotia -- by ship -- to 71 from 53. There were declines in British Columbia to 22,499 from 23,637, Alberta to 1,947 from 2,001, and Saskatchewan to 1,426 from 2,006 .

January-May entries were as follows by provinces: Ontario, 288,533 (272,189 year ago); Quebec, 84,512 (81,834); British Columbia, 69,862 (70,173); New Brunswick, $32,601(31,207)$; Manitoba, 11,060 (10,486); Alberta, $5,415(5,302)$; Saskatchewan, $3,199(4,379)$; Yukon Territory, $1,364(1,474)$; and Newfoundland and Nova Scotia -- by ship -- 282 (234). (29)

## ELECTRIC POWER

Production Of Electric Energy Up In April

Production of electric energy by central electric stations increased $12.5 \%$ in April to 6,362,892,000 kilowatt hours from $5,652,708,000$ in the corresponding month last year. This brought the January-April total to 25,517,470,000 kilowatt hours, 14.9\% above last year's 22,204,305,000.

Consumption of primary power -- production, plus imports, less exports and secondary power $=-$ rose in the month to $5,496,513,000$ kilowatt hours from $5,105,672,000$, and in the four months to $22,543,143,000$ kilowatt hours from 20,750,278,000.

Exports to the United States climbed sharply in April to 435,642,000 kilowatt hours from $164,845,000$ a year ago and in the four months io 1,523,751,000 kilowatt hours from 580,932,000. Imports from the United States dropped in April to $1,060,000$ kilowatt hours from 23,566,000 and in the four months to $13,938,000$ kilowatt hours from $85,892,000$. (30)
(Puolications numbered similarly to reviews to i dicate source of latter)
1-Vital Statistics, May, $10 \not \subset$
2- M: Rigid Insulating Board Industry, May, $10 \not \subset$
3- M: Gypsum Products, May, $10 \notin$
4- Consumption, Production \& Inventories of Rubber, April, $10 \notin$
5- Primary Iron \& Steel, February, 25ф
6 - Inventories, Shipments \& Orders in Manufacturing Industries, April, $25 \notin$
7- M: Non-Ferrous Scrap Metal \& Secondary Non-Ferrous Ingot, First Quarter, 25ф
8- M: Chemicals \& Allied Products, Preliminary Summary Statistics, 1954, 156
9- M: Domestic Washing Machines, March, $10 \not \subset$
10- M: Pipe Lines (Oil) Statistics, April, 10 व́
11- M: Carloadings on Canadian Railways, June 14, ló
12- Civil Aviation, January, $15 \notin$
13- Canadian Pacific Railway Company, 1923-1954, 256
14- Canadian National Railway Company, 1923-1954, 25
15- The Dairy Review, May, $25 \not \subset$
16- M: Production of Eggs, May, $10 \not \subset$
17- M: Fluid Milk Sales, April, $10 \not \subset$
18- M: Oils \& Fats, May, $10 \notin$
19- M: Sugar Situation, May, $10 \not \subset$
20- M: Grain Statistics Weekly, June 15, $10 \not \subset$
21- Fisheries Statistics of Canada, 1953, 25
22- Statistical Report on the Operation of the Unemployment Insurance Act, May, $25 \notin$
23- Employment \& Payrolls, April, 256
24- Estimates Of Labour Income, March, $10 \nless$
25- M: Federal Government Employment, March, $10 \notin$
26- Prices \& Price Indexes, May, 25ф
27- M: Preliminary Report on Coal Production, May, $10 \nless$
28- M: Crude Petroleum, Natural Gas \& Manufactured Gas, March, $15 \notin$
29- M: Volume of Highway Traffic Entering Canada on Travelleris Vehicle
Permits, May, $10 \neq$
30- M: Central Electric Stations, April, $10 \notin$
--- Trade of Canada: Exports (detailed), April \& Four Months Ended April, 1955, 50 $\phi$
M - Memorandum

Edmond Cloutier, C.M.G., O.A., D.S.P., Queen's Printer and Controller of Stationery, Ottawa, 1955

Rail Growth The C.N.R. operated an average of 24,155 miles of road last year, 2,350 miles more than in 1923. The C.P.R. operated 17,003 miles, an increase of 2,386 milos since 1923.

Less Lugsage Canadian manufacturers shipped \$9,394,000 worth of luggage last year, 2.5\% less than in 1953.

Hogs Bring Less More hofs went to market in the first quarter this year than in the first three months of 1954 but prices were well below last year's level. As a result farm cash income from the sille of hogs dropped almost $18 \%$ to $\$ 73,839,000$ from $\$ 89,813,000$.

Oil Record $28,596,438$ barrels of crude petroleum gushed from Canadian oil wells in the first quarter this year -- a new record. Output in the first quarter of 1954 was 21,824,064 barrels.

Chemical Output Canada's chemical and allied industries shipped a record $\$ 921,100,000$ worth of products last year, $4.5 \%$ more than in 1953.

Power Demand: Total demand for Up 30\% By 1958 electric power in Canada is expected to reach 14,647,000 kilowatts by 1958, an increase of almost $30 \%$ over the 1954 demand and $72.5 \%$ more than in 1950. Local gains are expected to range from over $11 \%$ in the Yukon and Northwest Territories to more than $65 \%$ in Alberta.

Butter Canaid is the third largest producer of butter in the Comonwealth and ranks seventh among the principal butter-producing countries of the world. In the consumption of butter, Canada ranks fifth among the leading butter producers.

Foreign Investment Net inflow of foreign capital for direct investment in Canada amounted to $\$ 376,000,000$ last year $\$ 50,000,000$ or $12 \%$ less than in 1953 and the first decrease since the war. The 1954 total, however, was still substantially larger tian those of prior to 1953.

Imported Chenicals of the $\$ 220,000$,000 worth of chemicals imported last year, $86 \%$ came from the United States, $9 \%$ from the United Kingdom and 5\% from other countries.

Rail Revenue Canadian National Railways averaged net operating revenue of $\$ 536$ per mile of track operated last year as compared with \$1,555 in 1953 and \$3,341 in 1945. Corresponding averages for the Canadian Pacific IRa Iway Company were \$2,912 in 1954, \$3,095 in 1953 and $\$ 3,597$ in 1914 .

Corporation Corporation profits Profits Up before taxes increased nearly $6 \%$ in the first quarter this year to $\$ 570,000,000$ from $\$ 540,000,000$ in the first three months of 1954. With the proportion taken by income taxes reduced to 46.4\% from 4.5 . $3 \%$, profits after taxes increased more than 9 to $\$ 305$,000,000 from $\$ 279,000,000$.

