# D.B.S. WEEKLY BLLLETIN 

## HIGHLIGHTS OFTHIS

HHE EMPLOYEFTI SITUATION Improrod during June with the usuai picik-up in construction and other outdour activitios. Compared witiz last yoar, hovover, slightiy fuwer had jobs and over twice as many were unemployed.
(Page 11)

NEN HOUSING ready for use continued above $1953^{\circ}$ s record level.s with completions up $4 \%$ in Nay, $8, \%$ in the first five months. However, starts wore dow 1. $5 \%$ in the Ia' $\cdots$ month, $5, \%$ in Jenuary-May, and for the first time this year the mumber of wititir under consturution at month's end showed a slight drop.
(Page :0)

PRODUCTIOI: The slump in pig iron contimiod into lay and output in the first fir\% monthe was more than onswifth less than in 1953. Jamuary-iky production of steen ingots and castings was down by ct ...musu:... More Portland cernert, wes mad. in April and the first four months this year, but shipments to customers vere down... Crude oil output this April fell below the year-earlier level for the first tinee in 69 month2s, but four-month production was well above last year... Hay output of no t finished leathers was lower this year. Less leather footwear was mado in Apri" and the first four months... Factory sales of IV sets were up $32, \% \mathrm{in}$ April, $42 \%$ in the ?nst four months, but saies of radios were off $34.5 \%$ in the month, $25 \%$ in $0.14 . \%$ Apiril... Piectric power production was higher this May, but a decrease in tho invemonth total in Quebec put January-Mey output under last year. (Paces 4, 6, 7 ह. 12)
 more than at the ond of April but $44,100,000$ less than a year earlior. Only inm crĐaso over last your was in construction goods.

FCOD Smonks: Tine-xity holdinge of c......j butter vere 6,6 above last yearis I ovol at
 storago at the start of Juty this yoes... The number of logs on forme was up $=6 \%$ ato Tune $i$ this your and the rill pig crop is expectod to be $27 \%$ greater than last yonr: (Paces 9 \& 10 ?

REIAIL SAYES WGre dow 3. 2f in Mey. $7.7 \%$ in the first five months. OnIy increase so far tinis y"ux wes a silight gain of $0.4 \%$ in liarch. Grocory and combination timad store saigs havo been consiathily higher this yaur, soles of motor vainicle dazino
 with \& $h$, fropo liey-min frrentories wire un $1.8 \%$
(Paro 8)

8\% FFEER FOREIGN VEIICIES antered Cancia on traveller's vohicle permits this tiun and. hali-year ". . . ware down $2 \%$ from last year.

## INTERNATIONALTRADE

Canada Ilad 439 Milion Deficit In 1953 International Transactions
balance of international payments. surplus of $\$ 164,000,000$ in 1952. The latter, however, followed current deficits of $\$ 517$ 000,000 in 1951 and of $\$ 334,000,000$ in 1950.

The remappearance of a current account deficit was accompanied, of course, by net capital imports, being more than balanced by heavy flows of long-term capital into Canada for ilrect and portfolio investment, which have been a feature of Canada's balance of payments in recent years. In 1952 the current account surplus and long-term inflows were balanoed by large outward movements of short-term capital; but in 1953 short-term movements, while still outwards, were sharply lower. These changes took place without any great change in the extemal value of the Canadian dollar.

Comnodity transactions were mainly responsible for the abrupt swing from surplus to deficit in 1953. For 1953 as a whole, the trade balance shown in the balance of payments deteriorated by $\$ 546,000,000$ from a 1952 surplus of $\$ 489,000,000$ to a 1953 dericit of $\$ 57,=$ 000,000 . The rajor factor in this change was the continued sharp rise in import volume, which increased by $9 \%$ and was about $50 \%$ over the levels of 1948 and 1949. A slight decrease in exports volume and some deterioration in the terms of trade also contributed to the change to a trade deficit.

Non-merchandise transactions also had a part in the change to a current account deficit, the usual large deficit on these items increasing to $\$ 382,000,000$ from $\$ 325,000,000$ in 1952 . Among these items, the deficit on travel account was slightly lower at $\$ 63,000,000$ against $\$ 66,000,000$ and on interest and dividends decreased to $\$ 246,000,000$ from $\$ 268,000,000$, while gold production available for export declined moderately to $\$ 144,000,000$ from $\$ 150,000,000$, freight account yielded a deficit of $\$ 45,000,000$ against a surplus of $\$ 8,000,000$, and the deficit on all other current transactions increased to $\$ 173,000,000$ from $\$ 140,000,000$. The full extent of the increase in the last-named item occurred in coverment transactions, paymants abroad by the Government of Canada rising sharply and more than offsetting increased spending in Cansda by foreign governments.

Substantial changes occurred last year in the bilateral distribution of Canada's current transactions. Both receipts and payments rose in transactions with the United States, but the rise in the latter exceeded the former to raise the deficit with the United States to $\$ 924,000,000$ from $\$ 849,000,000$. On the other hand, there vere larger payments and lower receipts in transactions with overseas countries cenorally, the surplus with all overseas countries declining to $\$ 485,000,000$ from $\$ 1,013,000,000$ in 1952. In the case of the United Kingdom, the surplus fell to $\$ 142,000,000$ from $\$ 388,000,000$, and with other sterling countries to $\$ 87,000,000$ from $\$ 114,000,000$.
U. S. And Other Non-Resident Investment In Canada In 1953

United States investments in Canada rose by more than $\$ 600,-$ 000,000 in 1953, raising the total United States capital in vestments in this country from $\$ 7,976,000,000$ at the end of 1.952 to $\$ 8,600,000,000$ at the close of last year, according to the Bureau's annual report on the Canadian balance of international payments.

The 1953 total is the largest ever recorded and corpares wh th just under $\$ 5,000,000,000$ at the end of 1245 , waking on increase of $72 \%$ for the post-war period. Same threo-quarters of this increase was in direct investments in concerns controlled in the United States, which amounted to approximately $\$ 5,000,000,000$ in 1953 against $\$ 2,304,000,000$ in 1945. Investments in government and munscipal bonds at $\$ 1,855,000,000$ and portfolio investments in corvoration stocks and bonds at $\$ 1,500,000,000$ at the end of 1953 were also higher than in 1945 .

The increase in United States direct invastments in 1953 amounted to some $\$ 500,000,000$. Inflows of capital for direct investment made up $\$ 330,000,000$ of this incroase, most of the remainder being from the retention of profits in Canadian subsidiaries. Inflows of cepital for direct investment in peurcleum exploraticn, development and refining of $\$ 155,000,000$ and into mining of $\$ 104,000,000$ were the highest on record and made up about tiree-fourthe of the net capital inflow for direct investment.

Inflows of United States capital into transwortation, including pipelines, were Iess in 1953 than in the previous year, while inflows into other comercial and indus'anial establishments were about the seme as in 1952 but less than in 1951.

Corresponding estimates of the velue of British capital invested in Cenada at the end of 1953 are not yet available, but at the enci of 1952 the value of such investrments amounted to $\$ 1,886,000,000$, up from ${ }^{2}, 775,000,000$ a year eariler. The 1952 total was higher than in any carlier post-war year and conpares with $\$ 1,71 . j, 000,000$ in 1949 when inventments in Newfoundland were first included in the Canadian towi.

British investments are chiefly portiolio investments in public issues of Cauadian securities, but direct investruents in Mnadiaz husiness had risen to a high of $\$ 542,000,000$ at the end of 1952. A further substantial incroase appears to heve occurred in 1953 a.s inflows of capital for direct investment amounted to $42,000,000$.

Important British investraent in 1953 took piace in Cenadian compantes engaged in the mamfacture of aircraft, electuchal cables, cherfeals and other products, and in potroleum and financial enterprises. There was also an increase in British holding of outstending Canadian securities indicated by the not sales to the United Kingdom amounting to $\$ 2 \%, 000$, 000; and probably also a further increase in the value of British investraents through the retention of earnings in Canada.

Long-term investments owned by residents of all other countries anornted to some $\$ 490,-$ 000,000 at the end of 1952. These have shom on increase also in recent years, the 1952 total comparing with $\$ 340,000,000$ in $194 \%$.

Although there has boon a subatantial increase in the amount of non-resident capital invested in Canada, wincin the largest part of the heavy investrant in all forms of capital expenditure in Canada in recent years hes been finenced from Cenadian savings. While amploym ment of non-resident capital has been heavy in same fields like petroleum and minerel development, there are other areas of investment of which farm properter and residential real es tate are examples, in which most of the capital is of Conadian origin. Conseguently the proportion of total Ganadian investments which is cmed by non-residents is less than before the war.

In 1953 only 15\% of the funded debt of Cenadian goverments and corporations, estimated at $\$ 24,500,000,000$, was owned abroad as compared with over one-third of the arount outstanding in 1939. Iikewise the permentage of the broad field of Canadian industry owned by nonresidents is less than before the war, being about $32 \%$ in 1951 corpared witin 38\% in 1939.

As incht be expocted from the growth in the value of non-resident invostrients, there has been a rise in the balance of Canada's indootexiness to other countries. This has risen to $\$ 5,700,000,000$ in 1953 from $3,700,000,000$ in 1949 , and compares wi th $\$ 5,500,000,000$ in 1939. Grose liabilities to other countrilas ageregated some il2,300,000,000, while the gross extemal assets of Canadians totalied $\$ 6,600,000,000$ in 1953. Included in the latter are holdings airood owned by the Canadian puhlic in diract and portfolio investants of ",2,200,000, 000. Most of the remainder is made up of Canadian Govemment loens to other corntries and govemment holdings of gold and foreigm orchange.

In the light of the great development in Canada's productive capacity in recent yoars and of increases which have occurred in pin 30 ? evels, the burdon of tilis liablifty to atior countries mast be regarded as relatively much lightier than in the pre-war perind. (I)

## MANUFACTURING

Steel Output Still Below Last Year's Level In May

Only 178,742 tons of pig iron were produced in May as compared with 271,461 a year earlier. May output of steel ingots was sharply lower this year at 252,988 tons versus 358,896 and production of steel castings was reduced to 7,363 tons from 10,071. January-May output of pig iron was down to 970,861 tons from 1,221,404 last year, steel ingots to $1,290,627$ tons from 1,723,649, and steel castings to 40,621 tons from 47,294.

April production of iron castings and cast iron plpe and fittings was reduced to 65,300 tons this year from 74,100 last year, and factory shipments were of fo to 40,800 tons from 51,300. In the first four months production was down to 265,000 tons from 290,700 , and shipments to 167,400 tons from 181,600 . (2 \& 3)

Production Of Most Finished Leathers Decreased This May

May production of most finished leathers was lower this year, while May-end stocks of most raw hides and skins were higher than a year earlier. Month-end stocks of cattle hides were up to 531,677 from 401,472, calf and kip skins to 471,759 from 329,003, sheep and lamb skins to 37,584 dozen from 26,126 dozen and horse hides to 13,483 from 10,532 , but goat and kid skins were down to 10,298 from 35,709 .

Among cattle leathers, output of sole leather dropped to $1,107,974$ pounds this May from 1,353,949 last year, upper leather to $4,201,399$ square feet from $4,529,847$ square feet, bag, case and strap leather to 8,104 sides from 8,466 , hamess leather to 2,046 from 2,316 sides and belting leather to 715 butt bends from 2,594 , but production of glove and garment leather increased to 452,549 square feet from 445,610.

Output of calf and kip skin uppers ase to 777,297 square feet from 684,408 , but production of goat and kid leather fell to 2,140 skins from 6,289, sheep and lamb glove and garment leather to 3,664 dozen skins from 4,261 dozen, sheep and lamb shoe leather to 2,194 dozen skins from 2,679 dozen, and horse leather to 97,707 square feet frum 150,795. (4)

More TV Set: Fewer Radjos Sold In April, Four Months

Canadian manufacturers sold more TV sets but fewer radios in April and the first four months this year. TV sales were up $32 \%$ in the month and $42 \%$ in January-April, while radio seles were down 34.5\% in April and $25 \%$ in the four months.

Television sets sold in April numbered 26,349, some 6,410 more than in the same month last year. In the first four months of this year $136,723 \mathrm{TV}$ sets were sold, 40,705 more than a year earlier. Radios sold in Apml numbered 39,282, some 20,727 fower than in April last year. January-April sales of radios totalled 152,703, a decrease of 50,550 .

April sales of home radio sets were off to 23,677 from 24,921 last year, portable and auto radios to 12,254 from 30,200 and radio-phonograph combinations to 3,351 from 4,978. In the four months, sales of home sets were down to 90,646 from 98,230 , portable and auto radios to 44,349 from 87,127 , and combinations to 17,708 from 17,996.

Saleo of table-model TV sets were up to 14,429 this April from 9,623 last year, consoles to 10,704 from 9,240 and three-way combinations to 1,216 from 1,076 . Fourmonth sales of table models were up to 76,805 from 53,049 , consoles to 54,162 from 39,052 , and three-way combinations to 5,756 from 3,917.

Over $59 \%$ of the table models sold this year had picture tubes of $17^{17}$ and under, and the balance had $18^{\prime \prime}$ to $22^{\prime \prime}$ tubes. About $81 \%$ of the consoles were in the $18^{\prime \prime}$ to $22^{\prime \prime}$ size, $17 \%$ had tubes of $17^{\prime \prime}$ or smaller, and $2 \%$ were in the over $22^{\prime \prime}$ size. Four-11fths of the three-way combination sets had picture tubes of $18^{\prime \prime}$ and over, while $20 \%$ were in the $17^{\prime \prime}$ and under size. (5)

Manufacturers' Inventory Investment Praatically Same In May As For April

Total value of inventory investment in manufacturing industries at the end of May was $\$ 3,503,200,000$, almost unchanged from the April level, according to advance figures. The index, based on December 1952, was 100.5 for both months, as compared with 100.7 in May 1953.

Inventory held but not owned rose very slightly during May, and at the end of the month was $\$ 473,400,000$ as compared with $\$ 466,400,000$ at the end of April and $\$ 423,200,000$ a year ago. The index of total shipments value during May was $102.4 \%$ of the December 1952 level, as compared with 102.i in April and 108.8 in May 1953. Cumulative shipments for the first 5 months of the year were $4 \%$ lower than in 1953.

The index value of unfilled orders at the end of the month for 900 reporting plants was 83.9 of the December 1952 level, $4 \%$ below April values and also $4 \%$ below May 1953.


## INDEXES OF SHIPMPNTS



[^0]April Coke Output Lowest In 81 Months

Production of coke from ovens and gas retorts in April amounted to 275,000 tons, 18,000 less than in March, 68,000 less than in April last year, and the lowest output of any month since July, 1947. Four- month production was down to $1,176,000$ tons from 1,381,000 in 1953, and was the lowe th, January-April output in at least eight years. Landed imports in April were off to 21,300 tons from 27,300, and in the four months to 92,200 tons from 115,500 . Exports were down to 8, c00 tons from 10,000 in April, and to 39,200 tons from 63,600 in January-April. Coke available for consumption in Canada thus totalled 288,000 tons in April as compared with 360,000 a year earlier, and in the four months aggregated $1,228,000$ tons as against $1,434,000$ in 1953. (6)

Footwear Output Down This April

Less leather footwear was made in April and the first four months this year. April production amounted to $3,512,807$ pairs as compared with 3,768,687 pairs in April last year. Less than $64 \%$ of the total had soles of materials other than leather as compared with over $65 \%$ a year earlier. January-April output totalled $13,295,684$ pairs as compared with $14,318,376$ pairs last year.

Less leather footwear was made this April for both males and females, adults or children. Output of men's footwear was off to 704,940 pairs from 819,443 last year, boys' footwear to 106,150 pairs from 130,164 , youths' footwear to 27,750 pairs from 37,001 , women's and growing girls' footwear to $1,825,690$ pairs from 1,875,441, misses' footwear to 343,830 pairs from 348,624 , children's footwear to 265,694 pairs from 279,399 , and infants' footwear to 238,753 pairs from 278,615 . (7)

More Rubber Used In Manufacturing

Canadian manufacturers used $16,185,568$ pounds of rubber in April, 485,692 more than in the same month last year. Consumption of natural rubber rose by 368,529 pounds to $7,437,216$, and of synthetic rubber by 146,344 pounds to $5,941,289$, but use of reclaim rubber decreased by 29,181 pounds to $2,807,063$.

The increase in April consumption was solely in the production of tires, tubes and tire repair materials, which accounted for $10,571,046$ pounds, 730,943 more than in April last year. Footwear manufacturers used $1,458,497$ pounds, 62,073 less, and wire and cable manufacturers used 438,355 pounds, a drop of 49,301 . There were $3,717,670$ pounds used in the manufacture of other products, 133,877 less than last year. (8)

More Portland Cement Made, Leas Shipped To Customers This April

More Portland cement was made in Canada in April and the first four months of this year, but shipments to customers were below 1953 levels in both periods. Production rose to 1,974,816 barrels in April from 1,780,972 a year earlier, and in the first four months totalled 7,017,287 barrels against 6,746,099. Shipments to customers 1 ell to 1,833,913 barrels in April from 1,971,345 last year, and in January-April amounted to 5,668,535 barrels against 5,990,204. April-3nd stonks were up to 2,276,248 barrels from 1,509,635. (9)

Concret Building Materials More concrete bricks, concrete building blocks (except gravel) and ready-mixed concrete were shipped by Cansdian manufacturers in April and the flrst four months, this year, but less gravel concrete building blocks, concrete chimey blocks and cement drain pipe, sewer pipe, water pipe and culvert tils.

April shipments, wth 1953 figures bracketed: concrete bricks $5,196,778$ ( $4,663,156$ ) ; gravel concret blocks, $5,368,497(6,715,273)$; cinder concrete blocks, $1,320,898$ ( $1,051,779$ ); haydite, slae and other cunodete blocks, 462,385 ( 424,898 ); concrete chimey blocks, 45,736 ( 84,436 ); cement drain pipe, sewer pipe, water pipe and culvert tile, 12,634 tons ( 16,260 ); ready-mixed concrete, 136,125 cubic yards ( 103,917 ). (9)
Manufactured Gas
Sales of manufactured gas by Canadian distributing companies rose to 2,349,074,000 cublc feet in April from 2,268,678,000 in the same month last year, and revenue from sales advanced to $\$ 2,916,668$ from $\$ 2,831,915$. January-April sales totalled 9,838,082,000 cubic feet at $\$ 12,094,617$ as compared with 9,580,031,000 at $\$ 11,710,922$ a ycar earlier. Customers numbered 570,733 this April as againict 574,289 last year. (10)

## MINERALS

Natural Gas Output. Sales Up This April

April production of natural gas increased to $10,480,963,000$ cubic feet this year from 8,521,119,000 last year, bringing the total output in the first four months to $49,143,893,000$ cubic feet from $39,288,545,000$
a year earlier. April sales were up to 8,915,959,000 cubic feet worth \$3,712,078 from 7,022, 709,000 worth $\$ 3,046,186$. January-April sales totalled $39,636,729,000$ cubic feet valued at $\$ 16,605,215$ as compared with $32,281,603,000$ valued at $\$ 13,679,828$ last year. (10)

Oil Output Under Yeal Earlier Level For First Time In 69 Months In Apri]

This April Canada's output of crude petroleum fell below the year earlier level for the first time since July, 1948. Production amounted to $5,375,127$ barrels as compared with 5,393,970 in April last year. Output in the flrist four months of 1954, however, was up to $27,199,175$ barrels from $20,448,830$ in the first four months of 1953.

April output in Alberta, the major producing area, dropped to $4,836,941$ barrels this year from 5,144, 219 last year, and production in New Brunswick declined to 1,017 barrels from 1,129. Saskatchewan output jumped to 319,668 barrels from 158,642 , and production in Manitoba to 132,936 barrels from 29,430 . Output in the Northwest Territories advanced to 51,522 barrels from 41,562, and Ontarlo production to 33,043 barrels from 18,988.

January-April production was higher this year in all producing areas except New Brunswick, where the output fell to 4,570 barrels from 5,129. Alberta production rose to 25,119,961 barrels from 19,351,298, and Saskatchewan output increased to 1,299,790 barrels from $712,6 \% 0$. Four-month production in Manitoba advanced 492,196 barrels from 140,260, in the Northwest Territories to 155,591 barrels from 113,344, and in Ontario to 127,067 barrels from 66,159. (10)

## TRANSPORT

## Fewer Railway Cars Loaded During First Week Of July

Railway carloadings continued below the 1953 level in the first week of July, with 64,964 cars loaded with revenue freight as
compared with 70,447 a year earlier. Only 7,271 cars were filled with grain as against 9,618 in the first week of July last year, and loadings of nonmetallis mine products were dowl to 1,294 cars from 1,980 , autos, trucks and parts to 89 m cars from 1,511, miscellaneous carload lots to 4,091 from 4,599 and freight in less than carlcad lots to 11,776 cars from 12,892 cars. Loading 3 of lumber, timber and plywood amounted to 4,378 cars this year, 542 more than in 1952.

Thare were reduced loadings in the flrst week of July this year in both eastern and westem divisions. Eastern loading totalled 47,712 cars, 5,008 less than a year earlier, and wastern loadings amounted to $23,252 \mathrm{cars}$, a drop of 475 . The all-Canada total for the first 25 periods of 1954 was $1,810,380 \mathrm{cars}$, a decrease of $10 \%$ from the $2,009,641$ cars loaded in the corresponding interval of 1953. (11)

## Alvine Operating Loss Much Heavier This Marcit

Operating revenues of Canada's alrlines were $5.7 \%$ higher this March at $\$ 7,704,460$ versus $\$ 7,289,053$ last year but operating expenses were up 9\% to $\$ 7,949,214$ from $\$ 7,291,848$, resulting in a much heavier los on March operations this year of $\$ 244,754$ as against oniy $\$ 2,795$ a jear eariler.

Increases were reported for all Ilnancl al accounts except bulk transportation revenue, which was lower this year. Passengers carried numbered 169,250, an increase of 10,494 or $6.6 \%$ over March last year. Revenue goods N1 own in unit toll transportation totalled 3,273,071 pounds, a gain of 191,984 or $6.2 \%$, and revenue goods ton miles rose by 177,510 or $20.2 \%$ to 1,057,036. Goode carried on charter or contract flights amounted to $5,313,179$ pounds as compared with 3,873,067 a year eariler. Mail transported weighted 2,089,871 pounds as against $1,554,912$, and mail ton miles increased to 681,253 from 558,583 . (12)

## MEKCHANDISING

Department Store Sales UE In July 10 Wook

Department store sales across Canada were $4.6 \%$ higher during the week ending July 10 than in the corresponding week last year, with increases in all regions except Ontario and Manitobe. Sales were up $4.5 \%$ in the Atlantic Frovinces, $7.8 \%$ in Quebec, $5.2 \%$ in Saskatchewan, $2.5 \%$ in hiberta and $17.8 \%$ in British Columbia. Decresse in Onterio was $1.2 \%$ and in Manitoba a slight 0.6\%.

Fetail Store Sales 3.2\% Under 1953 Level In May

Dollar sales of Canada's retail stores totslled $\$ 1,063,112,000$ this May, $\$ 34,788,000$ or $3.2 \%$ less then in May last year the Dominion Bureau of Statistics estimate. This put January-May sales at $\$ 4,637,736,000$ versus $\$ 4,717,178,000$ last year, a decline of $1.7 \%$. Only sales increase so far this yeur was a slight gain of $0.4 \%$ in March. The reduction in May sales Was felt in ell regions except the ftlantic Provinces and Ontaric. Sales in the atlantic Provinces were $1.4 \%$ higher this year at $\$ 94,400,00$, while Onteric sales, at $\$ 410,292,000$, were unchanged. Sharpest dip was $12 \%$ drop to $\$ 68,461,000$ in Saskatchewan, Alberta follow $=$ ing with a $10.2 \%$ cut to $\$ 77,062,000$. Sales fell $6.8 \%$ to $\$ 57,221,000$ in Manitoba, 3.7\% to $\$ 251,677,000$ in Quebec and $3.7 \%$ to $\$ 103,101,000$ In British Columbia.

Only five of 20 trades had higher sales this May. Grocery and combination store sales, which were above the 1953 level in each of the four previous months, showed a further increase of $2.9 \%$ to $\$ 191,174,000$ to put the five-month total at $\$ 887,616,000,4.8 \%$ above last year. On the other hand, sales of motor vehicle dealers, which were under the 1953 level in each of the four previous months, showed a further decresse of $7.3 \%$ to $\$ 224,853,000$ to put the five-month total at $\$ 920,320,000,9.2 \%$ under last year.

Other sales gains this May were made by jewellery stores ( $2.7 \%$ to $\$ 8,856,00$ ), gareges and filling stations ( $2.3 \%$ to $\$ 49,666,000$ ), fuel derlers ( $1.4 \%$ to $\$ 10,965,000$ ) and drug stores $(0.9 \%$ to $\$ 22,391,000)$. Five-month sales were higher this year for seven trades in addition to grccery and combination stores. Gains were made by fuel dealers ( $10.6 \%$ to $\$ 98,962,000$ ), meat stores ( $3.3 \%$ to $\$ 68,988,000$ ), gereges and f1lling stations ( $3.2 \%$ to $\$ 210,139,000$ ), depertment stores ( $1.9 \%$ to $\$ 380,888,000$ ), varlety stores ( $1.4 \%$ to $\$ 76,693,000$ ), drug stores ( $0.1 \%$ to $\$ 110,274,000$ ) and jewellery stores ( 0.16 to $\$ 37,676,-$ 000). (13)

Wholesule Sales Lower This May In Five Of Nine Tredes

Wholessie sales continued below last yearls level in May, the Bureau's index for nine trade registering 369.9, a drop of $1.5 \%$ from 375.9 a year earlier. May-end inventories of wholesalers were up 1.8\%. The four trades with higher May seles this yeer were frults and vegetables, $4.3 \%$; drugs, $3 \%$; auto parts and equipment, $1.7 \%$; and groceries, $1.4 \%$. Sharpest May sales drop ( $15.1 \%$ ) was reported by footwear wholeselers. Other trades with seles declines were clothing, $14.6 \%$; dry goods, $8.3 \%$; hardwere, $8.1 \%$; and tobacco end confectionery, 2.9\%. May-end inventories were unchanged from a year earlier in the drug trade, were up $10.7 \%$ in groceries, $10 \%$ in iruits and vegetebles, $6 \%$ in euto perts and equipment, 56 in tobecco and confectionery, $4.7 \%$ in olothing and $0.6 \%$ in hardware, and were down $11.9 \%$ in dry goods and 3\% in footwear. (14)

## TRAVEL

Fewer Foreign Vehicles Entered Canada In June

Fewer forelgn vehicles entered Canada on traveller's vehicle permits in June and the first six months this year. Entries totalled 274,154 in June, 23,462 or 8\% less than in June last year, and 751,432 in the half-year, 12,859 or $2 \%$ less than in 1953. Half-year entries were higher than in 1953 in Manitode by 3,011 or $22 \%$ at 26,492 , in Saskatchewan by 528 or $8 \%$ at 7,376 , and in the Yukon by 276 or $14 \%$ at 2,260 . They were lower in Guebec by 6,068 or $5 \%$ at 119,061, in Ontario by 4,876 or $1 \%$ at 446,396 , in British Columbla by 3,157 or $3 \%$ at 100,595 , in New Brunswick by 2,161 or $4 \%$ at 47,392 , in Alberta by 263 or $2 \%$ at 11,347, and in Newfoundland and Nove Scotia (by ship) by 149 or $22.5 \%$ at 513 . (15)

> FOOD \&GFICULTUFE

## Crop Conditions In The Frairie Provinces

Despite the lateness of the season, crops in most areas of the Irairie Provinces are develop. ing repidiy. In Manitobe, however, there are substential aress suffering from excessive moisture and floding, while in southern Alberta, west-centrel and north-western Saskatchewan crops are beginning to deteriorate due to excessive heat coupled with depletion of moisture reserves. Crops are perticularly late in central and northern hlberta, excluding the Peace River Block, but are now coming along rapidly. Over much of Saskatchewan and western Menitobs crop prospects are good.

Manitoba Crops vary greatly as to stage of development and condition in Manitoba. Drier and moderately werm weather in the past ten days has favourad growtho hery large percentage of the crop, however, is alte, with many fields of flax and berley only well above ground. Stands of grain vary from quite heavy on well-drained fellow land to petchy. thin and yellow where moisture has been excessive. Much of the early-seoded whert and an occasional field of otts and barley are headed, with an odd field of flax in the flower stage. Excessive moisture and flodding have taken a heavy toll, particularly in northern and eastern areas. Elsewhere flodding of low areas and potholes has affected a consider able acreage. Evidence of rust is widespread and it is a threst especially to the wheat crop. The more favourable weather recently, however, hes held rust development in check. Hay and pasture crops are generally excellent.

Saskatchewan With few exceptions, crops in Sesketchewan are making excellent growth. Wheat averages 20 inches in height, with about $35 \%$ of the crop heade. Course grains are also developing well and average about 16 inches in height. Fell rye prospects are favourable, with expected yields of about 20 bushels per acre. Heying operations are in full swing, although rains have caused delays in some districts. Moisture reserves are generally adequate except in west-central and extreme northwestern areas, but recent rains there heve eased the situation somewhat. Severe hall-storms at scattered points last week caused heavy local demage. Kust is prevelent over wide areas but the extent of losses will be largely dependent upon future weather conditions. In general, crop prospects throughout the province are good and, although grains are late, rapid advancement has recently been made.

Alberta Warm, dry westher is promoting rapid growth of crops in Alberta but at the seme time is reducing soll molature reserves to the point where rains are urgently needed. Deterioration has already taken place in the south. The stage of orop development varles greatly throughout the province. In the south, heading is generel, varying from 25 to $90 \%$ In the various districts. A lerge percentage of the Peace River crop is also headed but In central and northern regions, excluding feace River, very little hea heeded to date. Haying is genersl in most areas. Fastures are good except in the south where brewning is occurring. General rains are needed throughout the provinces to prevent further deterioration in the south and to ensure proper development of late crops in all regions. (16)

More Vegetables But Lese Fruit In Stook ht July I

Over $84 \%$ more vegetables but $4.5 \%$ le日s fruft were held in cold storage in Caneda at July 1 than on the same date last year. Stooks of vegetables, frozen and in brine, totalled 14,729,000 pounda are oompared with 7,984,000 a yeer exrlier, and holdinge of fruit, frozen in preservatives, amounted to $18,313,000$ pounds as compared with $19,183,000$. (17)

Cresmery Butter Stooke In Nine Rogional Citioe

Creamery butter stocks in nine regionsi cities on July 15 totalled $52,910,00$ pounds, $6 \%$ higher than last year ${ }^{\circ}$ s $49,763-$ 000 pounds. Holdings by ofties, with last year ${ }^{\prime}$ sigures in breckets, were as follows in thousands: Quebec, 3,709 (3,374) poundss Montreal, 25,624 (22,367); Toronto, 8,585 (10,830); W1mn1peg, 10,569 ( 8,003 ); Regina, 887 ( 1,223 ); Saskatoon, 322 ( 425 ); Edmonton, 1,853 (1,573); Calgery, 423 (730); Vancouver, 938 ( 1,338 )。

Frozen Fish Stocks Down 23\% At July

There were 39,277,000 pounds of fish in cold storage in Caneda on July 1, $11,672,000$ or $23 \%$ less than on the same date last year. Holdings of fresh fish totalled $36,706,000$ pounds, $11,581,000$ or $24 \%$ less, and stocks of frozen smoked fish amounted to $2,571,000$ pounds, 91,000 or $3 \%$ less. Stocks of cod and haddock were up, but holdings of salmon, sea herring, other see fish, and inland fish were down. Compered with a month earlier the July 1 stocks were up 6,746,000 pounds, an increase in cod holdings outweighing decreased stocks of other varieties. (18)

Hog Population This June In contrast with the decreases recorded last December and in 16\% Greeter Than Last Year
last year, the number of hogs on Canadian farms at June 1 this year was $16 \%$ greater than a year esrlier, according to estimates based on the June live-stock survey conducted by the Dominion Bureau of Statistics in cooperation with provincial agriculture departments. This compares with a decrease of $23 \%$ at June 1 last year from the corresponding date in 1952. Increases occurred this year in all provinces except Nova Scotia, where there wes no change, the overall number being $19 \%$ higher in Western Canade and $13 \%$ in Eastern Canada.

The total number of hogs on farms this June is estimated at 5,141,000 as compared to $4,447,000$ last year. The spring pig crop (December, 1953 to May, 1954) was $16 \%$ above last year's at $4,215,000$, the western provinces having an increase of $20 \%$ against about $14 \%$ in the esstern. The number of sows that farrowed during the period is estimated at 577,000, which is $9 \%$ below the forecest based on the intentions reported by farmers at December 1 last year. During the June to November period this yezr, it is expected - on the basis of intentions reported at June 1 - thet about 585,000 sovs will farrow. This is $27 \%$ more than the 460,500 sows farrowed for last year's fall pig crop.

Estimated numbers of hogs by provinces at June 1 this year, with last year's June 1 figures in brackets, were: Prince Edward Island, 70,000 (57,000); Nova Scotia, 39,000 (39,000); New Brunswick, 67,000 (56,000); Quebec, 1,051,000 (867,000); Ontario, 1,560,000 (1,450,000); Manitoba, 360,000 (287,000); Saskatchewan, 539,000 (469,000); Alberta, 1, 408,000 (1,180,000); British Columbia, 47,000 ( 42,000 ). Totals, Bastern Canada, $2,787,000(2,469,000)$ and Western Canada, 2,354,000 (1,978,000). (19)

HOUSING
More New Housing Units Completed. More new dwelling units were completed in May and the first Fewer Started In May and 5 Months five months this year, but fewer starts were made in both periods. January-May completions numbered 35,524 as compared with 32,816 last year, declines in Newfoundland, Nova Scotia and Quebec being outweighted by increases in the other provinces. Fivemonth starts totalled 33,812 as ageinst 35,438 in 1953, gains in New Brunswick and Ontario being more than offset by decreased elsewhere.

May completions numbered 8,424 as against 8,099 a year earlier, with increeses to 392 from 267 in the Maritime Frovinces, to 3,417 from 2,706 in Ontario, and to 719 from 669 in British Columbia, and decreases to 52 from 120 in Newfoundland, to 2,632 from 3,047 in Quebec, and to 1,212 from 1,290 in the Prairie Provinces. May starts totalled 13,398 versus 13,606 last year, decreeses to 129 from 202 in Newfoundland, and to 2,176 from 3,152 in the Pruirie Provinces outweighing increases to 480 from 405 in the Maritime Provinces, to 3,967 from 3,952 in Quebec, to $\%, 772$ from 5,047 in Ontario, and to 874 from 838 in British Columbia.

The number of new housing units under construction at the end of May was 57,816, some 327 less than on the same date last year. The number under construction was up in Newfoundland to 2,714 from 2, 406 , in Quebec to 13,618 from 13,462, in Ontario to 23,830 from 22,063, and in British Columbia to 6,130 from 5,683, but was down in Prince Edward Island to 51 from 105, in Nova Scotia to 1,535 from 2,319, in New Brunswick to 674 from 813, in Manitobs to 2,205 from 2,403, in Saskatchewan to 2,296 from 2,576, and in Alberta to 4,763 from 6,253. (20)

Pick=Up In Outdoor hctivities Brought June Unemployment Uip

The usual pick-up in construction and ather outdonr activities improved the amployment situation across Cesiada in Junes according to the monthly joint press release by the Department of Labour and the Dominion Bureau of Statistics. 4bcut 5,277,000 Canadians had jobs at the middle of the month, some !02,00 more then at mid-May, while 185,000 or $304 \%$ of the civilian labour force were unemployed and seeking work, 32,000 less than a month ecrlier when $4.2 \%$ of the $2 \varepsilon$ bour force were jobiess. June brought substantial lay-offs of short end indefinite duration in the motor vehicie and parts iadiastries, but otherwise manufacturing employment showed no marked chenge during the mo. tho

> Compared with mid-June last year over twice as many were unemployed this year and 20,000 fewer had jobs. The number without jobs and seeking work at the middle of June last year was about 90,000 or $1.7 \%$ of the civilian Iebour force. In June this year the lahour force was estinzted at 5,462,000 as against 5,387,000 a year earlier.

All labour market arous felt the effect of the seasonal increase in employment during June but the Frairle areas showed the greatest improvement. largely because of high levels of construction activity. By the end of the month labour supply and demand were in balance in $4 i$ areas, b́e hari joderate labour surpluses, five had substantial labour surpluses, and one area had a labour shortage. at the end of June last year labour supply and demsnd were in balance in 79 areas, 21 had moderate labour surpluses, and nine had labour shortages.

The Bureau's monthly labour force survey showed, $4,826,000$ persons had worked 35 hours or more during the week ended June 19 as compared with 4,729,000 at mid-May. Persons at work less than 35 hours numbered 345,000 as aguinst 351,000 , end of the: e 136,000 versus 128,000 usuelly work 35 hours or more. Yersons with jobs but not at work during the survey week numbered 106,000 in June as against 95,000 in May, and of these 103,000 versus 92,000 usually work 35 hours or more.

Another set of figures - applicetions on file at offices of the National Employment Service -a also provides information on the current employment situation. These fpplications numbered 295,700 at June 17 some 62,300 less than at May 20 but 126,500 more than at June 18 last year. hll regions contributed to the reduction from the previous month, the largest decrease of 23,100 occurring in the Quebec recion where applications numbered 92,800. Applications in the Atlantic region decreased auring the month by 12,100 to 35,400 , in the Prairie region by 11,700 to 36,500 , in the Ontario region by 9,600 to 100,700 , and in the Pacific region by 5,900 to 30,400 . Compared with June last yeur all regions showed higher totals this year, the largeat increase of 52,500 occurring in Ontario. The increase in Quebec was 29,700, in the Frairie region 17,500 , the atiantic region 9,500, are the Peoific region 7.300.

Industrial Employment Up Slightiy At MEy io

Industrial employment generaliy was slightly greater at the beginning of May then at spril 1, but slightiy lower than at May 1 in both 1953 and 1952. The Bureau's index, on the 1949 base as 100 , atood at 106.1 as compared with 105.6 a month eurlier and 110.9 a year earlier, and cofncided with the index for May 1, 1951.

The increase from april took place largely among men, whose numbers rose by $0.7 \%$ as against an incruase of $0.1 \%$ for women. In the twelve months to May, the reported number of women workers declined by $3.3 \%$ and the number of men by $4.6 \%$.
ficcompanying the increase in the working forces was a rise of $0.7 \%$ over ipril 1 in the weokly wages and salaries. The payroll index was 1.0 o lower than at May 1 last year, but otherwise the highest in the record for the time of year. There were widely distributed increases in pay disbursements, both industrially and geographicelly, an outstanding exception being logeing, which showed important seasonal declines in payrolis and employees.

Employment was at a lower level than at April 1 in forestry, mining and manufacturing. The seasonal loss in the logging camps amounted to nearly $26 \%$ and mine operators released $1.6 \%$ of their staffs. In manufacturing, the falling-off was small ( $0.5 \%$ ), the trend being slightly downward both in the durable and non-durable goods industries. Greater activity was indicated in the other main industries, but the increases, largely seasonal, were on a moderate scale for the time of year. The most marked gains were in construction, and transportation, storage and communication. Geographical overall industrial employment was higher than at the first of April in seven provinces. Figures for Ontario show no guncril change, while decreases were recorded for Nova Scotia and New Brunswick. (21)

PRICES

| Security Price Indexes | July 15, 1954 | $\frac{\text { July } 8,1954}{(1935-39=100)}$ | June 17, 1954 |
| :---: | :---: | :---: | :---: |
| Investors' Price Index |  |  |  |
| Total Common Stocks | 182.5 | 182.8 | 179.4 |
| Industrials | 181.8 | 182.2 | 179.0 |
| Utilities | 171.0 | 169.4 | 167.3 |
| Banks | 216.0 | 220.1 | 211.9 |
| Mining Stock Price Index |  |  |  |
| Total Mining Stocks ..................... | 91.3 64.3 | 91.2 63.5 | 89.9 63.7 |
| Base Metals | 233.0 | 154.6 | 150.0 |
| Wholesale Price Indexes | June, 1953 | $\left(\frac{\text { Maye } 1954}{(1935-39=100)}\right.$ | June, 1254 |
| General Index | 221.5 | 218.2 | 217.8 |
| Vegetable Products | 197.4 | 196.5 | 194.2 |
| Animel Products | 24.7 .6 | 244.5 | 245.0 |
| Textile Products | 240.1 | 233.7 | 233.6 |
| Wood Products ........................... | 290.5 | 286.2 | 286.4 |
| Iron Products . .......................... | 220.6 | 211.7 | 211.8 |
| Non-ferrous Metals | 168.6 | 168.0 | 168.3 |
| Non-metallic Minerals | 176.4 | 176.7 | 176.2 |
| Chemical Products ....................... | 176.4 | 175.9 | 176.6 |
| Combined Index, Iron and Non-ferrous Metals (excluding Gold).. | 222.2 | 216.9 | 217.3 |

## EIETRIC POWER

## Electric Power Output Up In May. Down In 5 Months

Production of electric power by central electric stations anounted to $5,928,640,000$ kilowatt hours this May as compared with j,757, 213,000 last year, but the five-month output showed a slight reduction to $28,133,279,000$ kilowatt hours from $28,189,737,000$. May production was higher in all provinces, and in the flve months was lower only in Quebec.

May production in thousand kilowatt hours, with 1953 flgures bracketed: Newfoundland, 19,499 (17,661); Prince Edward Island, 2,561 (2,389); Nova Scotia, 89,555 (83,617); New Brunswick, 73,802 (69,827); Quebec, 3,152,314 (1,101,382); Ontario, 1,697,808 (1,655,921); Manitoba, $249,370(229,558)$; Saskatchewan, 99,200 ( 92,914 ); Albexta, 114, 206 (101,133); British Columbia, 430,325 ( 402,811 ).

January-May production in thousand kilowatt hours with 1953 figures bracketed: Newfoundland, 98,681 ( 84,384 ); Prince Edward Island, 13,624 (12,737); Nova Scotia, 457,412 ( 434,277 ); New Brunswick, 347,280 ( 331,876 ); Quebec, $14,266,659$ (14,734,130); Ontario, 8,337,712 ( $8,272,592$ ); Manitoba, 1,308,989 (1,205,090); Saskatch ewan, 526,047 (487, 329); Alberta, $610,129(525,368)$; British Columbia, 2,156,746 (2,101,954). (22)

ANNUAL INDUSTRY REPORTS
Nore Furniture A rocord $\$ 204,265,922$ worth of products was shipped by furniture factor－ Shipped In 1252 ies in Canada in 1952，an increase of 7 over the 1951 output of \＄190，－ 907，429．The value of shipments of wooden furniture declined，but ship－ ments of upholstered furniture，metal furniture，springs，matresses，pillows and cushions， comforters and other products increased．（23）

1252 Output of Gold Highest In Decade

More gold was mined in Canada in 1952 than in any other year since 1942．Cutput increased to $4,471,725$ fine ounces from 4，392，751 in 1951，but a cut in the average price per ounce to $\$ 34.27$ from $\$ 36.85$ reduced the total value to $\$ 153,246,016$ from $\$ 161,872,873$ ．（24）

General Review of Except for the 1920－30 decade，the value of Canada＇s rafneral pro－ The Mining Industry duction has practicelly doubled each decade since the turn of the century，according to the Bureau＇s general review of the mining in－ dustry for 1952．From $\$ 64,000,000$ in 1000 milval output value rose to $\$ 107,000,000$ in 1910， $228,000,000$ in $1920, \$ 280,000,000$ in $1930, \$ 530,000,000$ in 1940 and $\$ 1,045,000,000$ in 1950．In 1952 it was $\$ 1,285,000,000$ ．（25）

## REIEASED THISWEEK

（Publications are numbered similarly to news items to indicate source of latter）
1－The Caradian Balance of International Payments \＆c Intermational Investment Position， 1953，256
2－M：Production of PiE Iron \＆Steel，May，10¢
3－Ni：Iron Castings \＆Cast Iron Pipes \＆Fittings，April，10\＆
4－！：Statistics of Hides，Skins \＆Leather，May，10\＆
5－Radio \＆Television Receiving Sets，April，10申
6－Coal \＆Coke Statistics，April，20\％
7－M：Production of Leather Footwear，April，10¢
8－Consumption，Froduction \＆Inventories of Pubber，May，20申
9－M：Cement \＆Cerient Products，April，10¢
10－M：Crude Fetrolaur，Natural Gas \＆Manufactured Gas，April，15q
11－N：Railway Carloodinc：Woek Ended wiv？7，10ф
12－Civil Aviation，March，15¢
13－Retall Trade，May，20\＆
14－Wholesale Trede，May，104
15－M：Hịghog Traffic Intering Caneda On Traveller＇s Vehicle Permits，June，10申
16－Telegraphic Crop Report，Prairie Provinces，10\＆
17－M：Stocks of Fruit \＆Vegetables，July 1， 10 \＆
18－M：Cold Storage Holdings of Fish，July 1， $20 \&$
19－M：Livestock Surver，June 1：Hoge，10\＆
20－New Residential Construction，Nay，25\＆
21－Employment \＆Payrolls，May，20q
22－1：Central Electric Stations，May，10q
23－The Fumiture Industry，1952， $25 \%$
24－Gold Mining I ？ust：n，7952，50q
25－General Review of the lining Industry，1952，254
－．－ManwHours \＆Hourly Earnings \＆Average Weekly Wages，May，20\＆（Summarized in the Weekly Bulletin of July 16）
－－－Trade of Canada：Exports，Detailed，May \＆Five Months Ended May， 50 \＆
M －Memorandum
Edmond Cloutier，C．M．G．$, M_{0} M_{0}, D_{0}$ S．P．，Queen＇s Printer and Controller of Stationery

Hocgs: There were an estinated 5,141,000 on farms at June 1 this year, 694,000 or 16\% more tian on the same date in 1953.

Eloctric Food Mivores: $3.2,000$ were made last year, 24,200 or $43 \%$ more than in 1952. Average f - ocir- prise was down to $\$ 27.86$ from \$29.26.

Tratel: "751,432 foreign vehicles entered Cariada on eraveller's vehicle permits in fir firest ha?f of this year, 22,859 or $2 \%$ less than in the first six months of 1953.

Fisheries: Only 6.3\% of New Brunswick's sea-fish catch was taken offshore by trawlers, vessles and boats that remainod away from port two days cr more in 1952 as carapared with 11. 5\% in 1951.

Motion nicture films imported last year were valued at $\$ 3,267,000$, some $\$ 981,000$ or $43 \%$ more than in 1952 and $\$ 1,418,000$ or $77 \%$ more than in 1951. Exported films were valued at $\$ 1,749,000$, down $\$ 160,000$ or $8 \%$ from 1952 and $\$ 240,000$ or $12 \%$ from 1951.

Benn: Canada imported heer from three countries in the 12 months ended March 31 last year - - 203,066 gallons from the United Kingdom, 1,734 gailons from Japar and 1,100 sin Tons irom the Netherlands.

Searchlights \& Floodilghts: \$807,000 worth Wele manufactured in 1952 , some $\$ 262,000$ Worth or almost $50 \%$ more than in 1951.

Cheess: Average factory price of ciraciden chouse =ose to $29.9 \%$ a pound last year from 29.3c in 1952, white the average factory price of other chonse fell to $50.4 \%$ a pound from 52. 1\%. Average 1953 prices of cheddrar chense ranze? from 2 r. $5 \phi$ in vuebnc to $37 \%$ In Saskatchowess, and of other sho so from $40 \%$ in Alberta to $61.9 \%$ in Quebeo.

Hoes: 219,000 were sold by factories in 1952, 15,000 or $7 \%$ more than in 1951. Average price was up to $\$ 1.02$ fram $90 \%$.

Foreign Trade: About $22 \%$ of the total amount spent on Canadian-produced goods and services last year was syont by other countries, and of this duount mure than 175\% was accounted for by comuodity trade.

Filns: Commercial notion pieture firms produced 289 newsreel stories for theatre presentation last joer, and 229 for TV. Corspared with 1952, this was 218 Iess for theatres, 95 more for TV.

Belts: About 3,635,000 weire mande in 1952, some 844,000 or $30 \%$ nore than in 1951. Average factory price was unchanged at $\$ 3.81$ per dozen.

Suapenders: About 2,451,000 were rode in 1952, some 79,000 or $3 \%$ less than in 1951. Average factory price was up to $\$ 4.75$ from $\$ 459$ per dozen.

Myly: About $60 \%$ of last year's output was used in manufacturing, and another $30 \%$ was accounted for by fluid sales. About $6 \%$ wes consumed in farm homes, and the remaining $4 \%$ was fed to livestock.

Railweys had 6,328 cars in passenger service at the end of 1952, of which 2,244 were baggage, postal and express cars, 2,088 coach cars, 805 slooping cars, 339 cormbination passenger cars, 302 colonist cars, 183 dining cars, 162 parlour cars, 55 motor unit passenger cars, and 150 of other typers.

Rafineries: Ovor 79\% of the inportod arude oil received in the firat quartor this yoar came from Venoruela as colorred with less then 65\% last yeer. Arabia supplied $9.5 \%$ of the total in 1954 as argainst $12 \%$ in 1953 and the United States provided $9 \%$ as compared with $244^{\circ}$. About 3\% of this y year's firnt-quarter imports oame from meintiad.


[^0]:    * On base December 1952=100

