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## HIGHLIGHTSOFTHIS ISSUE

CONSUMER PRICE INDEX DIPPED to 115.5 at May 1 from 115.6 at April 1 as food and household operation costs lowered. Clothing prices wer unchanced, but costs of shelter and other commodities and services rose. (Page 4)

7\% MORE NEW HOUSING UNITS were completed in April this year to put the number finished in the first four months $10 \%$ above last year. Starts, however, were down $12 \%$ in the month, $6.5 \%$ in January-April, and the numbor under construction at the end of April was up less than 1\%. (Page 3)

LABOUR INCOME INCREASED $2 \%$ in March and the first quarter this year, with quarter totals up in utilities, transportation, communication, storage, trade, finance and services, but down in primary industries, manufacturing and construction. Uverall gain was result of higher per capita weekly earnings, which averaged $\$ 59.06$ at the end of March this year as compared with $\$ 57.33$ on the same date last year.
(Page 11)
$60 \%$ LESS IRUN ORE WAS SHIPPED from Canadian mines this April and the total for the first four months was $42 \%$ under last year. GULD OU'TPUT WAS DUWN $3 \%$ in March and $12 \%$ in the first quarter this year.
(Page 10)

32\% MORE ELECTRIC REFRIGERATORS for home use were shipped this March, but the first-quarter total was down $8 \%$ fron last year.
(Page 6)

COAST FISHERMEN CAUGHT $25 \%$ LESS sea-fish this April, but better prices and a larger proportion of the more valuable species in Atlantic seaboard landings raised the landed value 14 above last year.
(Page 8)

8\% LESS WHEAT FLOUR WAS MLLLED this April and total output in the first three-quarters of the current crop year was $12 \%$ lower than in the AugustApril perlod of 1952-53.

78\% MORE COLMERCIAL FAILJRES were reported under the Bankruptcy and Winding Up Acts in the first quarter this year. The number was up in all industrial classifications and in all economic areas.
(Page 10)

RAILWAY OPERATING LOSS WAS TRIPLLED this February when operating revenues dropped 7\% below the 1953 level and operating expenses were reduced only 4\%. CANAL THFFIC INCILEASED UVER 6\% last year to reach the largest volume since World War I days.
(Page 12)

## INTERNATIONALTRADE

## Imports Showed Mixed Trends In March And First Quarter

Canada's conmodity purchases from the United States, the United Kingdom and other Commonwalth countries taken together were somewhat lower in value, and those from Latin America, Europe and other foreign countries as a group somewhat higher in March and the first quarter this year than in 1953, according to final figures. Cormodity-wise, imports of agricultural and vegetable products and wood and paper products were above last year, and purchases oi fibres and textiles, iron, non-ferrous metals and non-metallic mineral products were smaller, both in the month and quarter, while those of animals and animal products, chemicals and miscellaneous cormodities were larger in the month but smaller in the quarter.

Total value of commodity imports in March was $\$ 353,000,000$, just under $2 \%$ below last year's March total of $\$ 360,100,000$. Prices were fractionally higher this March, however, so that the volume was somewhat over $2 \%$ less. With substantial reductions in value in January and February, total value for the quarter decreased over $7 \%$ to $\$ 925,900,000$ from $\$ 998,000,000$ last year, while volume was dow still more as prices were slightly higher in each month.

March imports from the United State's were down moderately in value to $\$ 269,975,000$ from $\$ 272,845,000$ last year, but the quarter's imports fell sharply to $\$ 690,104,000$ from $\$ 763,054,-$ 000. Since total exports to the United States showed smaller declines to $\$ 205,200,000$ in the month from $\$ 206,400,000$ and to $\$ 537,100,000$ in the quarter from $\$ 574,900,000$, the import balance with the United States was slightly smaller in the month at $\$ 64,800,000$ against $\$ 66,500,000$ last year and for the three months was down to $\$ 152,900,000$ from $\$ 188,100,000$.

Canada's purchases from the United States of agricultural and vegetable products, wood and paper products, non-ferrous products and miscellaneous commodities were higher in value both in March and the three months this year, but those of animals and animal products, fibres and textiles, iron and non-metallic minerals and products were lower. Largest decreases were in textiles, especially cotton, primary iron and steel and farm machinery, and non-metallic minerals and products, especially fuels. Imports of chemicals and allied products gained in March but were lower in the three months.

Purchases from the United Kingdom declined sharply in March to $\$ 30, \$ 90,000$ fram $\$ 37,568,000$ last year, accounting for most of a drop in the quarter to $\$ 38,219,000$ from $\$ 95,279,000$. In contrast, total exports to the United Kingdom increased in the month to $\$ 52,800,000$ from $\$ 38,800,000$ last year and in the three months to $\$ 135,900,000$ from $\$ 124,-$ 600,000. The export balance with the United Kingdom thus rose to $\$ 21,900,000$ for March cornpared to $\$ 1,300,000$ and to $\$ 47,700,000$ against $\$ 29,400,000$ for the quarter. Imports from the United Kingdom of all conmodity groups were lower this March than last, with the textile and fron groups showing the greatest decreases. The fibres and textiles group accounted for most of the decrease in the quarter, when three groups were slightly higher than in 1953.

Total imports from Conmonwealth countries declined in March to $\$ 9,432,000$ from $\$ 10,937$, 000 last year and in the quarter to $\$ 28,908,000$ from $\$ 29,230,000$. Puichases were higher in the month and quarter, however, from the West Indles and Africa groups, and lower in both from Asian countries. March imports were down from Australia and New Zealand, while quarter totals were up for Australla and down for New Lealand.

Imports from Latin America increased in the month to $\$ 24,987,000$ from $\$ 22,059,000$ and In the quarter to $\$ 70,198,000$ from $\$ 64,100,000$; from $\$ 64,100,000$; from Europe to $\$ 12,436,000$ in March from $\$ 11,960,000$ and to $\$ 31,953,000$ in the three months from $\$ 31,124,000$; and from the remaining foreign countries to $\$ 4,820,000$ in the month from $\$ 4,225,000$ and to $\$ 14,548,000$ in the quarter from $\$ 13,528,000$.

MORE

The following table shows the values of Canada's major commodity imports in March and the January-March period, together with corresponding 1953 totals, items being arranged in order of size for the latest quarter: (1 \& 2)

|  | 1953 |  | January-March |  |
| :---: | :---: | :---: | :---: | :---: |
|  |  | 1954 | 1953 | 1954 |
|  |  | (thous | llars) |  |
| Non-farm machinery | 35,884 | 36,768 | 95,607 | 92,119 |
| Automobile parts. | 22,134 | 22,287 | 59,479 | 58,969 |
| Petroleum, crude ................ | 18,202 | 18,214 | 53,597 | 52,478 |
| Farm implements ................ | 22,165 | 16,341 | 55,975 | 34,515 |
| Rolling-mill products | 9,561 | 9,638 | 28,099 | 29,007 |
| Engines and boilers ............ | 10,492 | 8,962 | 29,881 | 26,360 |
| Aircraft and parts ............. | 8,374 | 9,004 | 25,665 | 21,873 |
| Petroleum products, n.o.p. | 7,171 | 6,365 | 23,551 | 21,551 |
| Cotton products ....... | 10,071 | 8,275 | 28,769 | 21,119 |
| Coal ... | 7,676 | 6,341 | 24,107 | 20,517 |
| Fruits | 6,816 | 8,018 | 18,614 | 19,846 |
| Automobiles | 9,976 | 9,774 | 21,037 | 19,445 |
| Coffee and chicory ............. | 5,665 | 6,646 | 14,716 | 18,781 |
| Books and printed matter ....... | 5,717 | 5,866 | 15,645 | 16,346 |
| Wool products .... | 6,202 | 5,785 | 17,878 | 16,238 |

HOUSING

More Housing Units Completed In April \& First Fowr Konths

After lagging behtnd last year in February and March, completions of new housing units picked up in April with 6,774 ready for occupancy, 449 or $7 \%$ more than in 1953. January completions were up $36 \%$ and the four-month total of 27,101 was 2,384 or nearly $10 \%$ more than the number finished in January-April last year.

The number of new dwelling units started, however, was down both in April and the four months, the April total $12 \%$ to 8,692 from 9,902 and the January-April total $6.5 \%$ to 20,414 from 21,832. Starts were up in February and March, but were lower in January. There were 52,978 units under construction at the end of April, 352 or less than $2 \%$ more than on the same date last year and 6,989 or over $13 \%$ less than on January l. At the start of 1954 the number under construction was 4,278 or $8 \%$ higher than a year earlier.

More new housing units were started this April in the Maritime Provinces, Quebec and British Columbia, but fewer in Newfoundland, Ontario and the Prairie Provinces. April campletions were fewer this year in the Prairie Provinces, but higher elsewhere. In the fourmonth perlod starts were up only in Prince Edward Island and Alberta, while completions were fewer in Newfoundland, Nova Scotia and Quebec, but increased elsewhere. More were under construction at the end of April this year in Newfoundland, Ontario and British Columbia.

Fewer new residential dwelling units were completed in January-April this year in urban centres of less than 5,000 population and in rural non-farm areas, but more in rural farm aress and in urban communities of 5,000 and over. About $86 \%$ of the units completed in the first four months of 1954 were located in urban centres of 5,000 and over as compared with $79 \%$ of the January-April total last year.

Among the metropolitan areas, Quebec, Ottawa and Hull, Toronto, Windsor, Calgary and Victoria reported more starts and completions in the first four months this year, and more units under construction at the end of April. St. John's, Saint John, London, Winnipeg and Saskatoon had more completions but fewer starts and fewer under construction. Montreal, Regina and Vancouver had fewer starts but more completions and more under construction, while Hallfax and Edmonton had fewer starts and completions but more under construction.

## PRICES

Consumer Price Index Off Slightiy At Start Of May

The consumer price index remained practically unchanged between April 1 and May 1, moving from 115.5. Foods declined from 110.4 to 110.2 as lower quotations for butter, eggs, bananas, oranges and some meat items were more than sufficient to offset increases for coffee, tea, processed cheese, apples, pork, beef and several fresh vegetables.

Due to advances in both the rent and home-ownership components, the shelter index changed from 125.6 to 125.8 . Clothing remained unchanged at 109.9 as small mixed changes were reported for cotton and rayon items. The household operation group declined $0.7 \%$ to 117.3 , due mainly to decreases in appliances, furniture and textiles and seasonally lower prices for coal. Increases were reported for linoleum, glassware, and ice, while mixed changes were noted for cleaning supplies. Other comodities and services moved up from 117.2 to 117.5 , due principally to higher quotations for theatre admissions and hairdressing. Automobile tire prices were generally lower. (4)

Consumer Price Indexes (1949 = 100)

|  | Total <br> Index | Food | Shelter | Clothing | Household Operation | ther Comadities \& Services |
| :---: | :---: | :---: | :---: | :---: | :---: | :---: |
| May 1, 1954 | 115.5 | 110.2 | 125.8 | 109.9 | 117.3 | 117.5 |
| April 1, 1954 | 215.6 | 110.4 | 125.6 | 109.9 | 118.1 | 117.2 |
| May 1. 1953 | 114.4 | 110.1 | 122.9 | 110.1 | 116.6 | 115.1 |

## Wholegale Pxices Decreased In May

Industrial material prices at wholesale were slightly lower in May, the composite index for 30 commodities declining to 224.6 for the week of May 28 from 225.6 for the week of April 30. Eleven commodity price series moved down, led by linseed oll and beef hides and smaller declines in imported bituminous coal, western oats, raw rubber, tin, raw sugar, bleached sulphite pulp, iron ore, copper and western wheat. Increases over the same period were recorded for steers, hogs, domestic raw wool, African sisal, zinc and raw cotton.

Mainly reflecting strength in animal products, Canadian farm product prices at terminal markets advanced in the week of May 28 to 213.1 from 206.9 for the week of April 30. In the animal products sub-group higher prices for most live stock, raw wool, cheese milk in the east, and oggs in western Canada outweighed lower quotations for eastem and western milk. poultry and eggs in eastern Canada and butterfat in western Canada, to advance the series to 274.0 from 263.3 . Field products moved up moderately to 152.3 from 150.5 , reflecting strength in potatoes, tobacco and eastern barley and western rye and hay. Prices for western flax and eastern wheat and hay were lower. (4)

Security Prices Advanced In May

Common stocks prices continued to advance in May and the investors' index rose to 182.0 in the week of May 27 from 176.5 in the week of April 29. Strength was concentrated in industrials and banks, the former series advancing to 183.7 from 177.6 and the latter to 210.2 from 197.2 .

Utilities were weaker, the group index receding to 162.4 from 163.1. Sub-group index increases were registered for machinery and equipment, pulp and paper, milling, food and allied products, beverages, building materials, industrial mines and teluphone stocks, while decreases occurred for textiles and clothing, transportation and power and traction.

Mining stocks registered no net change in May, the composite index for 27 representative issues standing at 90.0 for the week of May 27 after touching a mid-month low of 88.7 . Golds were slightly easier, the index for this series receding from 65.7 to 64.2 , but that for 5 base metals stiffened to 149.1 from 145.6 . (4)

Security Price Indexes

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Investors' Price Index
    Total Common Stocks
        Industrials
        Utilities
        Banks ..................................
        ....................
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            ...........................
    Total Mining Stocks
        Golds
        Base Metals
    Total Mining Stocks
Base Metals
June 3. 1954
May 27. 1954
$1935-39=100$
184.0
184.8
168.4
213.0
90.5
90.0
64.1
150.9
64.2
149.1

May 6. 1954
177.5

| June 3. 1954 | $\frac{\text { May 27. } 1954}{1935-39.100}$ | May 6. 1954 |
| :---: | :---: | :---: |
| 184.0 | 182.0 | 177.5 |
| 184.8 | 183.7 | 178.7 |
| 168.4 | 162.4 | 163.2 |
| 213.0 | 210.2 | 198.8 |

Only One Out of Four Women, One Out of Three Men Single In 1952
every five men a decade earlier. by one-third.

Only one out of every four females and one out of every three males of 15 years and over were single in 1952 as compared with one out of every three women and two out of In the 10 years the number of married Canadians increased

There were $1,598,200$ single males of 15 and over in the 10 provinces in 1952, some 86,100 or $5 \%$ fewer than in the nine provinces in 1942 , and they represented 32 as against 39\% of the total male population 15 years and over. Single females of 15 and over numbered. $1,233,000$, a decrease of 77,900 or $6 \%$ in the decade, and they represented 25 as against $32 \%$ of the total female population 15 years and over.

In the 10 years the number of married males increased by 773,700 or more than 318 to $3,245,300$, and the number of married females by 810,500 or $34 \%$ to $3,217,600$. The proportion of the male population of 15 years and over that were married was $64 \%$ in 1952 versus $57 \%$ in 1942 and the proportion of the female population of 15 years and over that were married was 65 versus 59\%. Widowed and divorced males numbered 201,200 in 1952, some 22,900 or 13\% more than a decade earlier, but they still represented about $4 \%$ of the total male population of 15 years and over. The number of widowed and divorced females rose by 119,000 or $32 \%$ to 489,900 in the 10 years and the proportion of the female population of 15 years and over increased to 10 from $9 \%$.

Males under 15 years of age numbered 2,255,800 in 1952, a gain of 627,000 or $38 \%$ since 1942. Females under 15 increased by 578,000 or $36 \%$ to $2,164,000$. All told, the male population of the 10 provinces numbered $7,300,500$ in 1952 , some $1,338,400$ or over 22 more than the nine-province total of a decade earlier. In the same period the total female population increased by $1,429,600$ or more than one-quarter to $7,104,500$.

Although in the 10 -year comparison the number of females increased more than the number of males, the reverse was true in the 1951-52 comparison. In 1952 the male population was 226,137 or $3.2 \%$ greater than in 1951 and the female population 194,534 or $2.8 \%$ greater. Single males increased by 115,383 or $3.1 \%$ and single females by 77,395 or 2.3\%; married males by 108,804 or $3.5 \%$ and married females by 102,332 or $3.3 \%$; widowed or divorced males by 1,950 or $1 \%$ and widowed or divorced females by 14,807 or $3.2 \%$. Gains in both single male and single female populations occurred in 1952 in all age groups except 15-24 years, the number of single females of this age group showing a decrease that was more than offset by an increase in married females of $15-24$ years. Married males and married females increased in number in all age groups, with the largest gains in the 25-44 years, and the number of widowed and divorced females increased in all except the 15-24 and 25-44 groups. (5)

## MANUFACTURING

Refrigerator Shipments Up $32 \%$ In March Down $8 \%$ In First 3 Months

Domestic shipments of household electric refrigerators were up $32 \%$ this March to 33,352 from 25, 268 last year, but the first quarter total was down $8 \%$ to 63,513 from 69,111. Export shipments increased to 111 from 91 in the month but were off to 143 from 1,092 in the three months. March production rose to 25,619 from 24,640 , but first-quarter output fell to 60,725 from 68,392 . March-end factory stocks were up to 38,173 from 34,180 a year earlier.

Shipments were up this March in Quebec, Ontario, Manitoba and British Columbia, but were down in other areas. In the first quarter, shipments were higher only in Alberta ( 5,016 versus 4,973 last year), the number in Newfoundland decreasing to 68 from 282, the Maritimes to 3,302 from 4,068 , Quebec to 14,045 from 16,036 , Ontario to 29,753 from 31,611, Manitoba to 3,650 from 4,018, Saskatchewan to 1,760 from 2,098, and British Columbia to 5,919 from 6,025. Factory shipments of individual home and farm freezers dropped to 583 in March from 688 last year, and first-quarter shipments were off to 1,508 from 1,675. March production was up to 609 from 582 but first-quarter output decreased to 1,714 from 1,941. March-end stocks advanced to 1,090 from 722 a year earlier. (6)

## Refrigeration Sales Up Last Year

Factory sales of refrigeration equipment manufactured or assembled in Canada increased in value to $\$ 71,271,069$ in 1953 from $\$ 65,039,355$ the previous year. Sales of household mechanical refrigerators accounted for $\$ 50,205,607$ against $\$ 49,005,858$ in 1952. Home freezer dales were up to $\$ 2,090,178$ from $\$ 1,286,675$ and sales of domestic compressors and condensing units, to $\$ 4,274,797$ from $\$ 2,301,505$. Sales of ice cream cabincts amounted to $\$ 1,756,264$ ( $\$ 1,976,-$ 956 in 1952); beverage coolers, $\$ 1,521,404(\$ 1,376,612)$; display cases, normal temperature, $\$ 1,486,770$ ( $\$ 1,331,079$ ); and commercial compressors and condensing units, $\$ 1,378,552$ (\$1,464,107).

Steel Ingots Steel ingot production in April amounted to 247,872 tons, down nearly 30\% from 351,907 last year. Daily average was 8,262 against 11,730 tons. Fourmonth output was $1,037,639$ tons, down $24 \%$ from $1,364,753$. (8)

Wire Nails Canadian producers made larger quantities of wire nails, steel wire, and wire rope, but a smaller amount of wire fencing in the first quarter this year. Output of wire nails amounted to 16,308 tons ( 13,408 a year earlier), steel wire, 61,002 (59,171), wire rope $3,862(3,629)$, and wire fencing, 3,404 tons $(3,706)$. (9)

More Grosum Products Production, shipments and month-end stocks of gytum products were higher in April than a year earlier. Output of wallboard, lath, sheathing and block and tile totalled $51,691,409$ square feet $(43,379,228)$, shipments $47,206,601(42,068,297)$ and month-end stocks $17,248,891(10,332,099)$. Production of gypsum plasters totalled 18,368 tons (18,478), shipments $18,420(18,632)$ and stocks 1,075 ( 977 ).(10)

Clay Products Producers' sales of brick and sewer pipe were higher in value this February but there were declines in structural tile, drain tile, fireclay blocks and shapes, and pottery. Sales (last year's figures bracketed) were: building brick, \$1, 164, $000(\$ 1,079,000)$; structural tile, $\$ 255,000(\$ 267,000)$; drain tile, $\$ 57,000(\$ 72,000)$; sewer pipe, $\$ 199,000(\$ 188,000)$; fireclay blocks and shapes, $\$ 31,000(\$ 35,000)$; and pottery, \$37,000 ( $\$ 48,000$ ) (11)

Mineral Wool Production of mineral wool in April comprised 9,684,000 square feet of batts ( $10,636,000$ last year), and 473,000 cubic feet of bulk or loose wool ( 487,000 ). Shipments were $9,640,000$ square feet of batts $(10,299,000)$ and 546,000 aubic feet of bulk or loose wool $(492,000)$.
(12)

All But B.C. Fruit Crops
In Good Condition In May

Fruit crops in all parts of Canada except British Columbia were in promising condition in May. Unseasonable frosts at the end of April and at the start of May in British Columbia caused considerable damage particularly to tender tree fruits in the interior and some damage to strawberries on the coast. In practically all fruit growing areas the 1954 season is about one week later than that of 1953.

Indications in May were that the strawberry crop in eastern Canada would at least inatch last year's, but that some reduction may occur in British Columbia. Raspberry canes were reported in fabourable condition in May in Quebec, Ontario and the Lower Fraser Valley of British Columbia. Winter killing was reported in Nova Scotia but it is not expected to be more serious than usual. All varieties of sweet cherries blossomed heavily in Ontario and sour cherries had a prolonged bloom. Some frost damage was reported to both types. Frost damage to cherry blossoms on the west coast was considerable and a sizeable reduction is anticipated.

Apples came through the winter in good condition in eastern Canada and crop prospects were promising in May. In the Okanagan Valley of British Columbia frost damage was limited. Due to low temperatures, peach orchards in Ontarlo had a very prolonged blossom period, reaching full bloom by May 15 in the early areas. There is some fear that pollination may have been poor due to the cool weather. The cool weather in British Columbia is expected to result in somewhat smaller crops of peaches and apricots, but close to full crops of prunes and pears seemed likely in May. Pear orchards were in full heavy bloom by May 15 in most areas of western Ontario, but although pears appeared to have wintered well in eastern Ontario blossom prospects were varied. Grapes in western Ontario were in good condition with trimming completed, tying nearly finished and buds just breaking at the middle of May.
(13)

## Creamery Butter And Cheddar Cheese Stecks Un On June I

Creamery butter stocks in nine cities of Canada on June 1 totalled $35,781,000$ pounds, steeply above last year's 24,033,000 pounds. At the same time, cheddar cheese stocks rose to $12,136,000$ pounds from $10,171,000$. Holdings of creamery butter by cities, with last year's totals in brackets, were as follows in thousands: Quebec, $3,400(1,174)$; Montreal, 17,776 (10,279); Toronto, 6,501 (6,436); Winnipeg, 6,239 (3,438); Regina, 197 (716); Saskatoon, 258 (189); Edmonton, 458 (644); Calgary, 239 (247); and Vancouver, 713 (860). (14)

Wheat Flour Output Reduced This April

Canadian flour mills produced $1,763,146$ barrels of wheat flour during April, considerably below the $1,915,638$ barrels milled in the same month last year. Total production in the August-April period of the current crop year was $15,730,047$ barrels, down from 17,830,664 in the same months of 1952-53. During April 7,792,667 bushels of wheat were milled into flour as compared with 8,541,850 bushels in the same month last year. This brought the quantity of wheat used for flour in the August-April period of the current crop year to $69,504,490$ bushels as compared with $79,855,108$ in the same months of 1952-53. Stocks of wheat in mill bins at the close of April totalled 1,810,591 bushels of flour and 115,767 bushels of feed wheat. (15)

## Wheat Stocks Still Un On Mar 26

 unchanged from 341,605,000 a woek 256 753,000 $256,753,000$ bushels. Famners in the Prairie Provinces marketed 3,954,000 bushels of wheat in the week ending May 26, considerably less than the 6,976,000 marketed in the corresponding week last year. Marketings of oats were down to 528,000 from $1,605,000$ bushels. barley to $1,065,000$ from $1,898,000$ bushels, rye to 77,000 from 163,000 bushels, and flaxseed to 9,000 from 24,000 bushels.Rains Delay Seeding In Prairie Provinces

Rains over most parts of the Prairies have further delayed completion of seeding. Snow has also fallen in local areas of northern Manitoba and Saskatchewan. Many correspondents, particularly in northern areas and in western Alberta, anticipate reductions in wheat acreage from earlier indicated levels, with corresponding increases in coarse grains, flaxseed and summerfallow.

Cold, showery weather during the past week has again retarded field work over most of Manitoba. The most seriously affected areas are the Red River, Interlake and northwestern regions. The situation elsewhere is not too alaming. When the weather improves, farmers are expected to work out the heavy weed growth, especially wild oats, and will likely proceed with the seeding of coarse grains and flax. Eighty per cent of the sugar beets has been planted while a somewhat smaller percentage of the other special crops has been seeded. Growth has been generally slow and the season is two weeks or more later than normal. A further reduction in wheat acreage is probable and other crops may not reach their anticipated acreage.

Seeding progress in Saskatchewan continues to show considerable variation. In areas adjacent to the GuAppelle Valley 65 per cent of the wheat is 80 wh while in the region northward to the towns of Melfort and Hudson Bay the amount decreases to 25 per cent. Elsewhere, about 90 per cent of the intended wheat acreage has now been seeded. For the province as a whole, about 85 per cent of the wheat, 50 per cent of the coarse grains and 30 per cent of the flax has been sown. Recent rains have further delayed operations but, with favourable weather, seeding is expected to resume within the next few days.

The progress pattern of seeding operations in Alberta has shown little change during the past week. Medium to heavy rains have been quite general and heavieat in those areas where seeding operations are most backward, namely, in western and northe central regions. In these areas the delay in seeding is causing farmers considerable concern. Seeding, including the planting of apecial crops, is nearing compietion in most parts of the southern section of the province and is well advanced in east-contral regions. In the Peace Kiver District progress has been good in the Borwyn and Fairview regions and fairly good around Grande Prairic and Beaverlodge. All nearly-seoded wheat 18 now showing and indicates good germination. However, growth of all crope has been slow due to cald weather. (17)

Smallor Hut More Valuable Sea-Fish Catch This ADril

Canada's cosatal fishormen aught $64,227,000$ pounds of sea-fish this April, $11,679,000$ or $15 \%$ less than last year, but better prices and a larger proportion of the more valuable apecies raised the landed value $\$ 376,000$ or nearly $14 \%$ to $\$ 3,143,000$. Total catch in the firet four months was $303,003,000$ pounds worth $\$ 9,929,000$ versus $192,882,000$ pounds worth $\$ 8,564,=$ 000 last year.

On the Atlantic seaboard April landings were down $16 \%$ this year to $60,351,000$ from 71, 563,000 pounds, reductions in Newfoundland, Prince Edward Island and Quobec outweighting increases in New Brunswlok and Nove Scotia. Landed value was up 18\% to $\$ 2,866,000$ from $\$ 2,425,000$, increases in Nowfoundiand, New Brunswiok and Nova Scotia more than offecting decreases in Prinoe Edward Island and Quebec. Mors cod, haddock, halibut, sardines, lobsters, clams and quahaugs were landed this April, but less herring and amelts. JanuaryApril catch on the Atlantic coast was $155,036,000$ pounds worth $\$ 7,495,000$ versus $167,482,-$ 000 pounda valued at $\$ 7,579,000$ last year.

On the Pacific coast British Columbia fishermen hauled in 3,870,000 pounds of seaifsh worth $\$ 277,000$ this April, decrease of $11 \%$ in quantity and $19 \%$ in value from last jear's April catch of $4,337,000$ pounds worth $\$ 342,000$. Considerably more grey cod, clams and oysters were landed this year, but appreclably less salmon, soles and herring. The four-month total was up to $147,967,000$ pounds valued at $\$ 2,434,000$ from $25,400,000$ pounds worth $\$ 985,000$. (18)

Processed Foods
Canadian food processors manufactured larger quantities of baloing powder, canned and dry macaroni, salted and roasted peanuts, peanut buiter, pudding powders, prepared cake mixes, process cheese, roasted colfee and blended and packed tea in the first quarter of this year, but smaller quantities of plain and fancy biscuits, soda biscuits, chocolate bars, chocolate confectionery in bulk, and boxed and packaged chocolates.

Froduction of cocoa powder for sale, chewing gux, chocolate coatings for sals, sugar confectionery, marshmailowes maraschino cherries, jams, jellies and marmalades, baked beans, pickles and spirit vinegar increased, but production declines were shown for canned soups, canned infant and funior foods, ready-to-serve cereals, felly powders, pie filling powders, salad dressing and mayonnaise, fresh yeast, and canned meats. Figures for same main processed food items in the first quarter follow with those for the same period of 1953 in brackets:

Biscuits \& Confectionery: plain \& fancy biscuits, $43,150,123$ ( $45,898,025$ ) pounde: soda biscuits, $12,912,161(13,468,288)$ pounds; chewing gum, $3,726,875(3,505,477)$ boxes: cocoa powder for sale, $2,190,603$ ( $1,831,012$ ) pounds; chocolate coatings for sale, $4,156,161$ ( $3,893,527$ ) pounds; chocolate bars, $12,056,296(12,595,501)$ dozen; chocolate confectionery in bulk, $3,522,603(3,689,889)$ pounds; boxed and packaged chocolates, $4,199,469(4,878,946)$ pounds; sugar confectionery, $15,235,865$ ( $14,714,955$ ) pounds; penny goods, 792,458 (771,866) gross; and marshmallows, $1,337,697(1,276,594)$ pounds.

Fruit \& Vegetable Preparations: maraschino cherries, 659,946 (533,314) pounds; jams $16,053,694(15,158,775)$ pounds; jellies, $1,328,063$ ( $1,269,089$ ) pounds; marmalades, $5,995,-$ $998(4,520,428)$ pounds; baked beans, $23,802,475(16,985,515)$ pounds; pickles $1,198,541$ $(1,135,587)$ pounds; canned soups, $4,138,465(4,156,663)$ dozen cans; spirit vinegar, $1,946,=$ 694 ( $1,917,065$ ) gallons; infant \& junior foods, $7,355,491(9,988,710)$ pounds.

Miscellaneous Foods: baking powder, $2,134,106$ ( $1,550,026$ ) pounds; ready-to-serve cereals, 18,033,935 ( $18,375,288$ pounds, roasted coffee, 21,948,597 (20,573,559) pounds; dry macaroni, $19,965,008(18,810,601)$ pounds; canned macaroni, $8,796,306$ ( $8,306,171$ ) pounds; salted \& roasted peanuts, $4,685,891 .(4,244,904)$ pounds; peanut butter, $6,578,186(6,4213,924)$ pounds; felly powders, $3,180,742$ ( $3,886,229$ pounds; pie filling powders, $1,204,743$ ( $1,473,000$ ) pounds; pudding powders, $4,065,494(2,434,118)$ pounds; prepared cake mixes, $9,688,666(8,690,=$ 017) pounds; process cheese, $12,368,339$ ( $11,666,692$ ) pounds; salad aressing \& mayonnaise. $5,240,32(5,593,481)$ pounds; blended \& packed tea, $12,011,289(10,899,523)$ pounds; fresh yeast, $5,802,902(5,921,168)$ pounds.

Canned Meat \& Meat Products: ready dinners, $3,671,810(3,353,637)$ pounds; spiced pork \& spiced ham, $2,142,611(6,301,394)$ pounds; roast pork \& ham, $3 \mathrm{~m} 620,473(5,815,611)$ pounds; chicken \& turkey, 554,823 (399,242) pounds; meat past,e, 1,053,390 (1,403,067) pounds; and weiners \& beans, 431,091 (336:334) pounds. (19)

## MINERALS

Output of Nine Of 16 Ieajing Minerals Upped This February

Production of nine of Canads's l6 lea ing minerals was higher this February, but output in the first two months was lower than in 1953 for all but six. February output of cement increased to $1,186,065$ from $1,179,271$ barrels, clay products to $\$ 1,803,870$ from $\$ 18752,0948$ cas to $1,374,927$ from 1,280,095 tons, gypsum to 191,925 from 166,196 tons, 11 me to 96,287 from 87,518 tons, natural gas to $11,369,029$ from $9,245,963 \mathrm{M}$ cubic feet nickei to 11,795 fram 10,612 tons, petroleum to $7,616,939$ fram $4,767,695$ barrels and salt to 73,591 fram 69,206 tons. Uutput was lower for asbestos at 61,629 versus 65,349 tons, copper at 18,370 versus 20,897 tons, gold at 310,657 versus 352,895 fine ounces, iran ore at 115,184 versus 221,523 tons, lead at 16,854 versus 16,888 tans, silver at $2,014,47$ ? versus $2,255,113$ fine ounces, and zinc at 24,926 , versus 33,261 tons. Twomonth production was higher for gypsum, lime, natural gas, nickel, petroleum and salt. (20)

Gold Production Reduced In March \& First 1954 Guarter

Gold production was lower in March and the first quarter of this year than a year earlier. The month's output amounted to 369,309 fine ounces as compared with 379,221 , bringing the January-March total to 973,015 fine ounces as compared with 1,103,384。

The decline in the first quarter occurred in Eastern Canada where the combined output for Newfoundland and Nova Scotia fell to 2,161 fine ounces from 2,741, Quebec to 228,974 fine ounces from 289,830 , and Ontario to 543,004 fine ounces from 622,01\%. In the Prairie Provinces there was a rise to 59,993 fine ounces from 59,009 , British Columbia to 64,508 fine ounces from 63,007, Northwest Territories to $74,24 i$ fine ounces from 66,769 , and Yukan to 134 fine ounces from 94.

March production with last year's total in brackets, was as follows by provinces: Newfoundland and Nova Scotia, 553 fine ounces (1,250); Quebec, 96,540 (100,118); Ontario 203,948 (212,227); Prairie Provinces, 20,343 (20,608); British Columbia, 21, 815 (22,089); Northwest Territories, 26,078 (22,932); and Yukong 32 (nil). (21)

Shipments of Iron Ore Down Sharply In April

Canadian mines shipped only 132,950 tons of iron ore this April, a sharp drop from the 323,193 shipped last year. Four-month shipments were off to 549,284 from 932,227 tons. April-end stocks were considerably higher at $1,942,270$ versus 847,458 tons.

Both domestic shipments and export shipments were lower in April and the first four months of this year. Shipments to Canadian consumers slumped to 15,391 from 60,126 tons in the month and to 167,308 from 330,489 tons in the four months. Export shipments were reduced to 11 '7,559 from $263,06^{\prime} 7$ in April and to 381,976 from 601,738 tons in JanuaryApril.

The drop in shipments was common to both Ontario mines and producers in other provinces. Ontario shipments were off to 65,881 from 176,076 tons in the month and to 129.235 from 293,550 tons in the four months. Shipments from other provinces dropped to 67,069 from 147,117 tons in April and to 430,049 from 638,677 tons in the first iour months. (22)

## BUSINESS

28\% Jump In Cammercial Follures In first I'hree Months This Yoar

There were 680 commercial failures under the Bankruptcy and Winding Up Acts in the first quarter this year, 298 or $78 \%$ more than in the first three months of 1953. The or number was up in all industrial alasaifications and in all oconomic areas. Total liabilitios reached an ostimated $\$ 17,660,000$, close to two and onemale times last year's f1rst-quarter total of $\$ 7,151,000$. Average liabilities per failure jumped $39 \%$ to $\$ 26,000$ fram $\$ 18,700$. The figures do not inolude insolvencies under the Farmers' Creditors' irrangement Act, the Companies' Creditors' Arrangement Act and the various provincial Bulk Sales Acts.

Failures in the trade sector, where the greatest number of business mortalitios under the Bankruptoy and Winding Up Acts usually occur, more than doubled to 299 in the firet three monthe of 1954 from 14,6 in the f1rst quarter of 1953 , and accounted for more than half the increase in total failures. Marked increases occurred in the olothing ( 36 veraus 14), automobile ( 17 veraus 6) and olecti apparatus ( 23 versus 3) businesses. Bankruptcies of manufacturing establishments rose to 127 frm 85 and insolvencies in the service field increased to 110 from 60. Fallures in the construction business numbered 38 as against 25 last year.

Commercial failures in Guebec soared to 505 from 287 in the first quarter comparison and accounted for the major part of the increase in the national total. Ontario fallures more than doubled to 104 from 49. In the Atlantic Provinces the number increased to 15 from 8, and in the four western provinces to 56 from 38. (23)

## EMPLOYMENT\&EARNINGS

March Laboux Incame Off From February, Above Year Earlier

Canadian labour income for March is estimated at $\$ 942,000{ }_{2}=$ 000 , down $\$ 6,000,000$ from February but $\$ 17,000,000$ or $2 \%$ higher than for March last year. The cunulative total for the first quarter is estimated at $\$ 2,829,000,000$, up $\$ 57,000,000$ or $2 \%$ over the 1953 firstquarter estimate of $\$ 2,772,000,000$.
iistimated income for the primary industry group declined $\$ 4,000,000$ in March from February, the decrease being attributable mainly to the curtailment of logging operations in central and eastern Canada. Total income in manufacturing was down $11,000,000$, and in the distributive trades by $\$ 2,000,000$ 。

The estimate for the finance and service group was up $\$ 1,000,000$ at $\$ 227,000,000$, while that for construction and also for supplementary labour income was unchanged. Compared with March last year, estimates were higher for primary industry, the distributive group, finance and services, and lower for manufacturing and construction.

Comparison of first-quarter totals show losses this year of $4 \%$ in the primary industries and in constructions and a decline of $1 \%$ in manufacturing, but advances of $3.5 \%$ for utilities, transportation, communication, storage and trade, and a gain of $8.5 \%$ for the firance and service group.

The moderate growth of labour income in the first quarter this year as compared to the first 1953 quarter, the Bureau reports, was accounted for entirely by advances in per capita weokly eamings. These averaged $\$ 59.06$ at the end of March last as compared with \$57.33 at the end of March, 1953. (24)

Hi mind \& Soparation
Ratea In Industry
The customary seasonal relationships between hirings and separations in certain industries were apparent during the two-year period from Soptember, 1951 , to August, 1953, according tc the Bureau's semiannual report, released this week.

Fram January to March, whon the level of employment is nomally stable and at a seasonal low, hijings and separatione were in baiance. Commencing in April and continuing through June a Eise in the lovel of employment was asoociated with an excess of hirings over separations. Equality of hirings and soparations at a high lovel of employment was charactoristic of the remaining late summer months and continued into the harvest season. This equality of hirings and separations, but associated with a somewhat lower lovel of employ-o ment, obtained during Ootober and November, and wes followed by a roduction of hiringe in relation to soparations in Decomber.

Although seasonal Inctuations in hirings and soparations aro comon to all induatries, the incidence of sessonailty is not uniform either between industries or industry sub-groupe. Industrios such as construction and forestry and logging exhibit much more extreme fluctustions in both hirings and separations than the total for all industries.

Within the manuiacturing industry as a whole a similar situation exists. Such industry suborgroups as foods and beverages, wood products and to a somewhat lesser extent transportation eourment, are highly seasonal in their operations. Balanced against these are industry sub-groups such as printing and publishing, electrical apparatus and supplies. and tobacco and tobacco products which exhibit relatively stable patterns of hirings and separations.

Hirings and separations by regions also display seasonal patterns related to the eronomic characteristics of the region. In Ontario and Quebec, in which manufacturing occupies an important position, the scope of fluctuations in hirings and separations was less than in the Pacific and Atlantic regions where primary industries are relatively more important. (25)

## MERCHANDISING

Department Store Sales Declined $27 \%$ In Week

Department store sales declined $17 \%$ during the week ending May 29 as compared with the corresponding week last year. All provinces shared in the decrease. The drop in the Maritimes was 13. $4 \%$. Guebec $16.6 \%$, Ontario $19.4 \%$, Manitoba $10.9 \%$, Saskatchewan $24.4 \%$, Alberta $18.2 \%$, and British Columbia 14.8\%.

## TRANSPORT

Kailway Operating Loss Tripled This Februsry

Operating revenues of 16 Canadian railways, including the $C_{0} N_{0} R_{0}$ and $C_{0} P_{0} R_{0}$, were $7 \%$ lower this February but operating expenses were reduced only $4 \%$, tripling the operating loss to $\$ 2,103,-$

275 from $\$ 698,772$ last year.
Freight revenues slumped to $\$ 69,213,064$ from $\$ 74,888,441$ and express revenues were of fo $\$ 3,070,221$ from $\$ 3,436,261$. Passenger revenues improved slightly to $\$ 5,496,851$ from $\$ 5,419,835$ and mail revenues to $\$ 1,180,259$ from $\$ 2,075,475$. Other passenger train revenues were lower at $\$ 780,047$ versus $\$ 846,228$, water ine revenues ware fractionally higher at $\$ 53,738$ versus $\$ 53,150$, and all other revenues were down to $\$ 4,290,373$ from $\$ 4,419,106$. Total operating revenues were $\$ 84,084,553$ as compared with $\$ 90,138,496$ is February last year.

All operating expense accounts except general expenses were lower this February, the total decreasing to $\$ 82,774,461$ from $\$ 86,385,004$. Net operating revenue was reduced to $\$ 1,310,092$ from $\$ 3,753,493$, but improved balances of tax accruals, equipment rentals and joint facilities rentals held the increase in operating loss to $\$ 1,404,503$.

During the month the railways moved $11,534,409$ tons of revenue freight, $8 \%$ less than a year earlier. Average haul was down to 389 from 404 miles mainly as a result of a greatly reduced movement of grain, and revenue ton mileage was $11 \%$ lower at $4,492,488,000$ ton miles. Passengers transported numbered 2,266,066, a silght increase from 2,211,678 last year, and total passenger miles improved to $190,780,000$ fram 188,310,000. Loaded ireight car miles dropped $8 \%$ to $162,817,827$ miles and empty froight car miles $6 \%$ to 76, 381,741. indicating a slightly higher ratio of ompty to loaded cars in trains. Employment was $5 \%$ or 9,208 persons lower this February at 285,101 , and the payroll was down $4 \%$ or $\$ 1,983,938$ to $\$ 50,180,671$. The ratio of operating payroll to operating revenues rose to $55.5 \%$ from $53.8 \%$ and the ratio of operating expenses to operating revenues to $98.44 \%$ frcm $95.84 \%$ (26)

Canal Traffic Set New Modern Kecord In 2953

Last year a modern record of $33,373,064$ tons of freight was locked through Canada's 10 canal systems, $2,018,925$ tons or over $6 \%$ more than in 1952, the Bureau reports in its annual reviow of canal statistics. Traffic on Canadian canals has not exceoded this amount aince the construction of the American Davis and Sabine locks st Sault Ste Marie during the first world war.

Increasee were recorded for 29 of the 41 coumodsty groupe, the most important of which were barley, oats, rye, wheat, petroleum, iron ore and iron and steel. The number of passengers carried and vessol passages also increased, passengers numbering 112,082 vergus 104,125 and vessels 27,563 versus 26,322 . Total vessel tonnage increased to $32,542,585$ from $29,809,378$ net tons.

The tonnage of freight locked through the Sault Ste。Marie canal amounted to 3, $=$ 389,409tons, again of 93,986 or $3 \%$ over the 1952 total. Traffic at the Welland Ship canal rose to an all-time high of $19,542,150$, an increase of $1,631,394$ tons or over 9\%. The St. Lawrence total advanced 2.5\% to $10,081,199$ tons from $9,836,395$. (27)

Highway C'onstruction Accelerated, But Motor Vehicles Still Increasing Faster Than Roads

Canadian expenditures on highways have risen steadily since the war but the number of motor vehicles per mile of surfaced raad has increased even faster. Postwar outlay on highways had reached almost $\$ 2,000,000,000$ by the end of March last year, and of this amount more than $\$ 1,100,000,000$ was put into building new roads and reconstructing old ones. As a result, surfaced road mileage increased by nearly 50,000 miles to 181,306 miles at the end of 1952. However, the number of motor vehicles per mile of surfaced highway had climbed to 17.4 by 1952 , even more than the 1928 predepression peak of 16.7 .

More highway work was down in 1952 than in any other year, with reported expenditures outside cities, towns and villages of $\$ 404,291,421$, over one fifth more than the $\$ 334,584,262$ spent on highways in 1951. Per capita expenditure increased to $\$ 28$ from $\$ 24$ 。 Construction costs climbed to $\$ 224,614,842$ in 1952 from $\$ 192,810,362$ in 2951 , and maintenance expenses to $w 147,719,040$ from $\$ 127,790,354$. The 10 provincial governments had total expenditures, including grants to rural municipalities, townships and counties, of $\$ 350,248,566$ as against $\$ 287,934,225$ in 1951 , and federal government expenditures were up to $\$ 25,034,650$ from $\$ 21,667,085$.

More was spent on highways in 1952 in all parts of Canada except Newfoundland, Nova Scotia and the Territories. Expenditures in Ontario increased to \$132,521,717 from \$109, 899,789 , in (uebec to $\$ 106,999,869$ from $\$ 85,167,443$, in Alberta to $\$ 49,482,592$ from $\$ 35$, $=$ 781,654 y in British Columbia to $\$ 40,017,068$ fram $\$ 33,251,302$, in Saskatchewan to $\$ 18,213,-$ 225 from $\$ 13,205,777$, in New Brunswick to $\$ 15,272,058$ from $\$ 13,366,147$, in Manitoba to $\$ 14,616,859$ from $\$ 12,131,238$, and in Prince Edward Island to $\$ 3,368,017$ from $\$ 3,201,073$. Expenditures decreased in Nova Scotia to $\$ 14,915,147$ from $\$ 16,841,065$ in Nowfoundland to $\$ 5,078,599$ from $\$ 6,436,251$, and in the Yukon and Northwest Territories to $\$ 2,582,068$ from \$3, 676,962 。

Por oapita expenditures on highways wore still highost in the territorioo despite a decilne to $\$ 103$ from $\$ 147$. The figure remained at $\$ 33$ in Prince Edwerd Island, decieased to $\$ 23$ from $\$ 26$ in Nova Sootia and to $\$ 14$ from $\$ 18$ in Newfoundland, but increased to $\$ 51$ irom $\$ 38$ in Alberta, to $\$ 33$ from $\$ 28$ in British Calumbia, to $\$ 29$ from $\$ 26$ in New 3 runswick. to $\$ 28$ from $\$ 24$ in Untario, to $\$ 26$ from $\$ 21$ in Quebec, to $\$ 22$ from $\$ 16$ in Saskatchewna and to $\$ 18$ from \$16 in Manitoba.

Total highway mileages increased to 512,795 miles from 511,878 at the end of 1951 . Mileage of earth roads decreased to 331,489 from $336,522 \mathrm{miles}$, while pavements and bituminous surfaces increased to 28,649 from 26,316 miles, and gravel, crushed stone and other surfaces to 152,657 from 149,040 miles. Surfaced roads accounted for $35.4 \%$ of all highways at the end of 1952 as compared with only $26.5 \%$ of the 1945 mileage. Paved highways represented $5.6 \%$ of the total as against $3.5 \%$ at the end of the war. (28)
ANNUAL INDUSTRY REPORTS

More Women's, Chilciren s Clcthing Shipped In 1952

Although the number of establishments in operstion decreased to 1,017 from 1,068 , shipmente of the women's and children's factory clothing industriee were valued at $\$ 259,512,924$ in 1952, a substantial inorease over the 1951 output value of $\$ 231,519,274$. Plants in Montreal and Toronto produced $83 \%$ of the total as compared with $86 \%$ in 1951.

All sections reported production gains in 1952, the largest occurring in the childron's clothing division with shipments valued at $\$ 42,072,853$, up $\$ 8,303,513$ or $25 \%$. The women's dresses divielon continued to be the most important with factory shipments valued at $\$ 78,953,129$, up from $\$ 75,422,512$. Shipments in the women's lacks and jackets division at $\$ 34,866,299$ against $\$ 26,817,118$, the other outerwear division at $\$ 17,580,549$ against $\$ 15,640,528$, and the ingerie division at $\$ 30,468,703$ against $\$ 25,202,553$. (29)

Cutput if Men's Factory Clothing Rose 14 To Fiecord Value In 1952

Shipments of Canada's men's fectory elothing industry were valued $\varepsilon t$ an all-time peak of $\$ 277,426,014$ in 1952, some $14 \%$ more than the 1951 output value of $\$ 238,661,331$. Plants in Montreal and Toronto accounted for about $58 \%$ of the total in 1952 as compared with 61\% in 1951.

It was a banner yoar for the industry in every way -- besides production, the number of employees, anc plants, size of payruli and cost of materisis were all the highest on record. Establishments increaded by 10 to 587, employees by $8 \%$ to 35,583 from 32,732 , suleries and wages by $14 \%$ to $\$ 72,782,226$ from $\$ 62,316,166$, and material costs by $13 \%$ to $\$ 151,357,363$ from $\$ 131,612,306$.

Output of suite and overcoasts increased in value to $\$ 134,582,880$ from $\$ 110,<28,038$ in 1951, trousere end seperate garments to $\$ 25,516,628$ from $\$ 17,784,908$, windbreakers and work pants $\$ 33,603,181$ from $\$ 31,977,528$, overalls and work shirts to $\$ 37,577,249$ from $\$ 34,351,463$, fine shirts to $\$ 32,342,828$ from $\$ 31,980,515$, neckwear to $\$ 8,367,060$ from $\$ 7,826,125$, and other men's wear to $\$ 5,436,198$ from $\$ 4,512,754$. (30)

Cotton ind Jute Bar Industry Qutput Value off $22 \%$ In 1952

Factory value of products shipped by Camada's cotton under the procoding your's 10 jute bag industy in 1952 grossed $\$ 30,196,000,22 \%$ under the preceding year's $\$ 38,729,000$. There were 34 plants in the industry in 1952, one more then in 1951, their employees numbered 1,199 compared with 1,312 , and salary and wage payments totallod $\$ 2,527,000$ compared with $\$ 2,484,000$.

Output of jute begs in 1952 rose to 5,547 dozen from $4,226,000$, but their value decilned to $316,326,000$ from $\$ 18,247,000$. Yroduction of cotton bags fell to $3,479,000$ dozen from $4,154,000$, and the value dropped to $\$ 10,092,000$ from $\$ 14,772,000$. The value of begs repeired declined to $\$ 2,585,000$ from $\$ 4,951,000$.

Consumption by the induatry of jute fabrios amounted to 87,985,000 yards costing $\$ 14,569,000$ oompared with $67,606,000$ yurda oosting $\$ 15,998,000$ the year before. Cotton oloth oonsumption totwlled 36,566,000 yarda valued at $\$ 8,515,000$ comparad with 45,917,000 yards valued at $\$ 12,562,000$. (31)

Qa:rati neviuw of Canede'f Fuotory veluo of products manufaotured by Canada's Textile Induetries In 2416 toxille industrios in 1951 grossed $\$ 1,626,489,000,10 \%$ above the priscoding yea: 's $\$ 1,475,477,000$, acording to the annual general reviow. The number of employees rose to 197,400 from 196,600, and salary and wage peyments olimbed to $\$ 4,07,395,000$ from $\$ 380,398,000$. Cost of materiala used advenced to $\$ 900,651,000$ from $\$ 790,235,000$. Ther were 3,975 establishments in operstion in 1951 compsred with 3,897 in 1950.

Clothing produation rose in value to $\$ 780,012,000$ from $\$ 734,2: 4,000$ the year before, Cutpist of men's factory olothing advanced in total to $\$ 23 i, 661,000$ from $\$ 225,659,000$, women'g fectory olothing to $\$ 197,751,000$ from $\$ 194,636,000$, and ch11dren's factory clothing to $\$ 33,768,000$ from $\$ 29,398,000$. Hets and caps advenced to $\$ 27,292,000$ from $\$ 26,082,000$.

Textiles other than clothing were produced in 1951 to the value of $\$ 846,477,000$, up from the prevecing year ${ }^{18} \$ 741,263,000$. In this group, cotton textiles incressed to $\$ 297,285,000$ from $276,595,000$, wool textiles to $\$ 192,218,000$ from $\$ 157,359,000$, and synthetic textiles and silk to $\$ 166,550,000$ frem $\$ 147,048,000$.

Guebec and Ontario togather accounted from the bulk of the output of the textile industries as a whole. Value of production in Quebec's plants olimbed to $\$ 907,471,000$ from $\$ 826,639,000$, and Ontar10's to $\$ 596,286,000$ from $\$ 536,576,000$. Manitoba's plants accounted for $\$ 53,248,000$ compared with $\$ 51,506,000$. (32)

## KELEASEDTHIS WEEK

(rublications are numbered similarly to news items to indieate source of latter)

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    1- Imports for Consumption, Mar., 20%
    2- Foreign Trade Summury, Muro, 1O&
    3- New Residential Construction, Apro, 25&
    4- Price Novement8, May, 10&
    5- Population Estimates by Marital Status, Age & Sex, Canada & Provinces, 1952, 10&
    6- M: Domestic Electric Rofrigerators, Mar. 10&
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    8- Steel Ingots, Apr., 10%
    9- M: Steel Wire & Specified Wire Products, Mar., lO&
10-M: Gypsum Products, Apr., 10%
11- Hs Kroducts flade from Cunadian Clays, Fob., 10&
12- M: Mineral Wool, April, 10\varnothing
13- M: Condition of Fruit Crops, May, 10&
14-M: Stocks of Deiry & Poultry Products in 9 Cities, Advance Statement, June 1, lO&
15-M: Grain Milling Statistics, Apro, 1O&
16-M: Grain Statistics, Weokly, 25&
17- Telegraphic Crop Feport, Prairie Frovinces, 10&
18- Monthly Review of Canadian Fisherios Statistics, Apr., 25\psi
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23- Commerci&i Failures Under the Frovisions of the Benkruptoy & Finding Up fot,
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31- Cotton & Jute Bag Industry, 1352, 25*
32- Qoneral foviow of Al1 Toxtilos, 1951, 25\psi
-- Cunadian Statistioal Roview, May, 35४
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M Memorandum

DB．S．NEWS NOTES

Doctors：Since the war 1,504 physicians and surgeons have emigrated from Canada to the United States，according to a special tabu－ lation supplied by the U．S．Immigration Service．Of this number， 528 or $35 \%$ left Canada in the last three years．At the time of the 1951 Census there were 14,325 physicians and surgeons in Canada．

Asbestos：Over $97 \%$ of Canada＇s output is mined in the Eastern Townships of Quebec．

Motor－boats： 784 were made in 1952， 58 more than in 1951．Average factory price jumped $47 \%$ to $\$ 3,070$ from $\$ 2,081$ in the year．

Manufacturing firms employ one out of every four working Canadians，the same proportion as in the United States．In the United Kingdam two out of five work in manufactur－ ing，and in Australia one out of five．

Sinks：187，672 were made last year，78，186 or $71 \%$ more than in 1952.

New Cars：418 of those sold last year were financed by sales finance and acceptance companies．Provincial proportions ranged from 35\％in Seskatchowan to $52 \%$ in Alberta．

Fish Boxes：1，525，959 were made in 1952， 499,887 or $49 \%$ more than in 1951．

Telephones：Canada＇s $3,352,366$ telephones were used for $5,609,694,000$ conversations during 1952，an average of 1,673 per in－ otrument．The avarage number por telephone was lowest for the Britioh Columbia Tole－ phone Company at 1,509 and the Bell Tole－ phon Company of Canada（Quebec \＆Ontario） at 1，557，and was highest for Alberta Gov－ ormunt Telephones at 3,410 ，the Avalon Telephone Company Ltd．（Newfoundland）at 3，214 and the Edmonton Aucmatic Tolophone System at 3，086。

Meat：Last year beef replaced pork as the principal meat in the Canadian diet，per capita consumption increasing by 14.4 lb 。 or $32 \%$ to 59.1 lb ．Per capita consumption of pork decreased by 8.9 lb o or $13 \%$ to 57.0 lb．Per capita consumption of veal rose in 1953 by 2.4 lb o or $36 \%$ to 9.1 lb o，and of mutton and lamb by $21 \%$ to 2.3 lb ．fran 1.9 lb ．in 1952．Per capita consumption of offal fell $5 \%$ to 5.2 from 5.5 lb ，and of canned meats by $10 \%$ to 7.4 from 8.2 lb 。

Canoes：About 3，000 a year are made in Can－ ada．Average factory price is $\$ 97$ ．

Tractors：Canadian farms had one for every 242 acres of improved agricultural land at the time of the last census．

Hater－Power：Quebec ranke highest in avall－ able water－power resources，having over 40\％ of the total recorded for all Canads．Pree－ ent power installation represents more than half of the national total．

Medicines：Canadians use over $\$ 100,000,000$ worth of medicinal and pharmaceutical prep－ arations each year．

Broam \＆Mop Handles： $12,210,379$ were made in 1952， 870,383 more than in 1951.

Bismuth is too brittle to be used alone，but its alloys have many uses，such as in the manufacture of sprinkler plugs and other fire－protection devices，electrical fuses， low－melting solders，dental amalgams and tempering baths for small tools．Like an－ timony，blemuth expands on solidifioation and is used in type motal．Bismuth－lead－ tin－cadmium alloys are used by the airplane and autanotive industries to propare spot－ ting fixtures，to mako mould for olectro－ forming，to fill thin－walled tubing during bending，and to apray－ooat wooden pattorns and core boxes in foundries．Canadian pro－ duction of bismith is confined to British Columbia and Quebec and over the 1943－52 decade averaged over 217，000 pounds a year． Average price is about $\$ 2.25$ per pound．

