# D.B.S. WEEKLY BULLETIN 

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## HIGHLIGHTSOFTHIS ISSUE

UWIPLONMENT DECRLASED during May, and by month's end there were 247,755 on the live umployment register, 88,928 or $26 \%$ fewer than on April 30. There were drops in all provinces, percentage declines ranging from $20 \%$ in Ontario to close to $50 \%$ in Saskatchewan.
(Page 9)

PRODUCTION: A $21 \%$ drop in wheat flour output in May put production in the first 10 months of the current crop year $13 \%$ below a year earlier... Smaller quantities of roofing materials were made in January-May this year, but more rig id insulating board was produced and shipped... January-April sawmill output was down $10 \%$ in British Columbia, $17 \%$ east of the Rockies... Gold production was $10 \%$ under last year's level in the first four months. (Pages 4 \& 12)

COAST FISHERMEN landed nearly one-third more sea-fish in the first five months this year, and landed value was over $7 \%$ higher than in January-May last year. Much of the gain was in the Paclfic herring industry, which was crippled by a strike in the early part of 1953.
(Page 5)

HIGHER RENTS, FOOD PRICES advanced the consumer price index $0.5 \%$ from 115.5 at May 1 to 116.1 at June 1. Clothing prices and household operation costs were reduced, while prices of other commodities and services were unchanged... Wholesale prices of industrial materials declined $0.4 \%$ during June, while farm product prices fell almost $4 \%$... Farmers' expenses increased nearly $2 \%$ between January and April this year, but were slightly more than $1 \%$ below last year's April level.
(Pages 10 \& 11)

FOOD STOCKS: At Juiy l, holdings of creamery butter in nine regional cities were $\overline{18 \%}$ above last year's level, while cheddar cheese stocks were up $11 \% .$. At May 31, holdings of canned meats were more than $80 \%$ below the 1953 level, mainly due to sharply reduced stocks of spiced pork and ham. (Pages 3 \& 4)

FRUIT CROP ESTIMATFS indicate 5\% more raspberries this year, slightly less strawberries than last year, $17 \%$ less cherries... VEGETABIE ACREAGES contracted for by conmercial canners this year are $32 \%$ larger than last year for asparagus, $16 \%$ larger for corn and peas, $3 \%$ larger for beans, but $6 \%$ smaller for tomatoes.
(Page 3)

SLUMP IN WHEAT SALES and reduced shipments of other grains were mainly responsible for the $5.8 \%$ drop in domestic exports this May. Exports of farm machinery and nickel, aluminum and copper and their products were substantially higher than in May last year.
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## FOOD \& AGRICULTURE

Crop Conditions In The Prairie Provinces throughout the Prairie Provinces due, in part,隹 cool weather. Wheat varies from 24 inches in height in some areas to just emerging in others. With few exceptions, all spring crops are very much later than normal. However, winter wheat, fall rye and hay and castures are generally in good condition.

Heavy rains to date have caused surface flooding, waterlogging and yellowing of crops in many low-lying areas. Tillage of sumerfallows and row crops as well as chemical weed spraying has been retarded. Rust is in evidence over wide areas particularly in western Manitoba and central and northwestern Saskatchewan. In visw of the lateness of the season, there is more than usual concern about potentiai damsge fron this source, particularly if westher conditions continue to favour rust development. A period of warmer weather is urgently needed to hasten crop development.

Manitoba: Crops are responding to more favourable weather in Manitoba since the week end but growth to date has been very backward. Only an occasional field is nearing the heading stage. On the escarpment west of the Red River, crops axe more promising than on wetter, colder soil. The threat of rust is causing concerr owing to weather conditions and the lateness of the season. Wet weather has also prevented work on sunmerfallows, tilling of row crops and use of chemical weed controls except in better drained areas. Weeds are, therefore, abundant. Hay and pasture conditions are promising except in low areas especially those tributary to Lake Manitoba where flooding is serious.

Saskatchewan: Cool backward weather during most of last week continued to retard plant growth in Saskatchewan where crops are from three to four weeks late. Ideal weather prevailed over the week-end but the unusually high temperatures in the south-eastern part of the province were followed by severe wind and rain storms, accompanied by hail in some sections. Some losses due to flooding and wireworm damage have occurred. First summerfallowing operations are about 65 per cent completed. Haying is getting under way in some areas. With adequate molsture supplies in most sections, the main requirement for rapid growth is warm, dry weather.

Alberta: Crop progress is extremely variable in Alberta. With warmer weather during the past few days and adequate to ample moisture supplies in most parts of the south crops are making rapid growth. Wheat is up as high as 24 inches and is heading in one or two local areas. Moisture reserves are low south and east of Lethbridge and some deterioration has occurred in stubble crops. Wheat varies from 1 to 21 inches in height in the Calgary district and fram 2 to 14 inches in central areas. The district immediately around Sibbald in esst-central Alberta is fairly dry but, apart from this exception, molsture reseives in this part of the province are considered sufficient to mature an average crop.

Heavy rains caused soil encrustation on heavy soils in western and north-central areas, resulting in spotty early crops. Late seedings, however, have germinated and emerged rapidly. Seeding of green feed and barley is not yet completed. Wheat ranges from 4 to 24 inches in height in the Peace River District, with earliest seedings in the shot blade. Some barley in the area has headed and moisture supplies are good except for a small section at Elmworth where rain is now needed. Winter wheat and fall rye are in good condition, heading having started over two weeks ago in the south and now heading in other areas. Fescue and brome crops are headed, with good to fali ytelds expected. Legumes have made good growth and haying has started in some areas. Pastures are good. Work on fallows varies from well advanced in the southern and Peace River Districts to very backward in western and north-central regions. (1)

Strawberry Crop 1\％Smaller This Year Raspberries up 5\％；Cherries Down $17 \%$

First estimates indicate a slightiy smaller straw berry crop this year than last，a $5 \%$ larger crop of raspberries，but a $17 \%$ reduction $n$ the cherry arop．The strawberry crop is currently estimated at $28,015,000$ quarts（ $28,303,000$ in 1954）$)_{3}$ raspberries，exciuding（quebec， $15,873,000$ quarts（ $15,100,000$ ）；and cherries， 373,000 hushels（ 449,000 ）．

The strawberry crop in Prince Edward Island is estimated at 725,000 quarts（ 708,000 in 1953）：Nova Scotia，1，072，000（715，000）；New Brunswick， $950,000(700,000)$ ；Quebec， $5,288,000(4,500,000)$ ；Ontario， $9,677,000(9,255,000)$ ；and British Columbia，10，313，000 （ $12,425,000$ ）。

In Nova Scotia the raspberry crop is estimated at 35,000 quarts（ 37,000 in 1953）： New Brunswick， 38,000 （ 38,000 ），Quebec， 1954 estimates not available（ 300,000 ）；Ontario， $3,218,000(3,182,000)$ ；and British Columbia，12，582，000（ $11,543,000$ ）．Ontario＇s cherry crop is estimated at 315,000 bushels（ 319,000 ）；and British Columbia ${ }^{1}$ s at 58,000 bushels （ 230,000 ）。

More Asparagus，Corn，Peas \＆Beans，But Less Tomatoes Contracted For By Canners This Year
of tomatoes than in 1953.
The asparagus acreage is up $32 \%$ to 1,560 from 1,180 acres，with Ontario total sube stantially larger than last year at 1,390 versus 880 acres．The British Columbia acreage was halved to 150 from 300 acres．In Quebec vegetable processors have contracted for 20 acres this year．

The contracted corn acreage is $16 \%$ greater than last year at 33,560 versus 28,820 acres．Acreages are up in Ontario to 17,710 from 13，590 acres，in Ontario to 13,590 acres， in Quebec to 9,890 from 8,500 ，and in British Columbia to 2,140 from 2,050 ，but down in Alberta to 2,430 from 2，730，and in Manitoba to 1，390 from 1，950．

The pea acreage is also $16 \%$ greater this year at 50,300 versus 43,140 acres，with the total up in Ontario to 24,000 from 23,010 ，in Quebec to 14,670 from 9,820 ，in Alberta to 4,620 from 3，150，and in the Maritimes to 1,840 from 1，350．Contracted acreages are down in British Columbia to 3,940 from 4,370 acres，and in Manitoba to 1： 230 from 1， 440 o

The bean acreage is $3 \%$ larger this year at 8,350 versus 8,130 acres，all of the increase being accounted for by the fact that the Ontario acreage is more than twice as great as last year at 1,290 versus 600 acres．Contracted acreages are reduced in Quebec to 4,690 from 4,920 acres，in British Columbis to 1， 200 from 1，280，in Alberta to 510 from 540 ，in the Maritimes to 410 from 460 and in Nanitoba to 250 from 330 ．

The tomato acreage is smaller this year in all provinces in which canning tomatoes are grown，the total declining $6 \%$ to 29,130 from 30,950 acres．Contracted acreages are down in Ontario to 22,300 from 23,300 acres，in quebec to $4,810 \mathrm{frcm} 5,030$ and in British Columbia to 2,020 from 2，620。（3）

Stocks Of Butter \＆Cheese Stocks of creamery butter in nine cities of Canada on July 1 totalled $48,706,000$ pounds，up from the preceding month＇s $35,802,000$ pounds and last year＇s corresponding total of $41,350,000$ pounds．Cheddar cheese stocks increased to $14,849,000$ pounds from $12,028,000$ a month earlier and $13,336,000$ at the same time last year．Creamery butter stocks on July $l_{2}$ with last year＇s totals in brackets，follow（in thousands）：Quebec， $3,695(2,839)$ pounds；Montreal， 24,422 $(18,129)$ ；Toronto， $8,074(10,003)$ ；Winnipeg， $8,882(6,098)$ ；Regins， $602(1,003)$ ；Saskatoon， 358 （267）：Edmonton，1，466（ 1,287 ）；Calgary， 400 （537）；and Vancouver， 807 （ 1,188 ）．（4）

Canned Meat Stocks Down
Sharply At Close of Nay

Mainly due to a sharp decrease in the stocks of spiced pork and ham, total stocks of canned meats held by manufacturers and wholesalers at the end of May were renuced to $16,248,050$ pounds from $83,420,480$ a year ago. Holdings were as follows by kinds, 1953 totals being in brackets: beef products - beef stews and boiled dinners, $3,424,254$ pounds ( $3,327,207$ ); roast beef, $126,191(77,031)$; corned beef, 803,157 ( 893,308 ); other beef products, $1,5055_{2}=$ 564 (1,227,166); pork products - spiced pork and ham, 4, 749,199 (72,351,102); roast pork and ham, $1,509,311$ ( $3,376,633$ ); other pork products, $1,698.774$ ( $1,624,238$ ); miscellaneous canned fowl. $788,582(491,475)$; meat paste, $943,466(694,145)$; and all others, 699,552 (368,175).

Wheat Flour Output Lower Again In May

Carnidian production of wheat flour dropped $21 \%$ in May as compared with the corresponding month last year, and the decrease in the first ten months of the current crop year worked out to $13 \%$. The month's output amounted to $1,707,000$ barrels a: compared with $2,158,000$ a year earlier, bringing the August-May total to $17,437,000$ iarrels as compared with $19,989,000$. Wheat flour exports in May amounted to 945,000 barrels, down from 1,066,000 a year earlier, and AugustMay exports fell to $8,533,000$ barrels from $10,603,000$. (5)

More Fish warded In Ontario And Alberta, But Less In Manitoba, Saskatchewan And Territories In 1952

Fishermen in Ontario and Alberta landed more fish in 1952, but landings in Manitoba, Saskatchewan and the Northwest

Territories were lower than in 1951.
In untario, where the principal varieties are whitefish, blue pickerel, pickerel, perch and trout, 3.878 conmercial fishermen landed $38,044,000$ pounds of fish in 1952 as compared with $30,969,000$ pounds landed by 3,833 fishermen in 1951. Marketed value increased to $\$ 8,343,700$ from $\$ 7,924,500$.

In Manitoba, where the main species are pickerel, whitefish, saugers and pike, 6,410 commercial fishermen caught $31,338,000$ pounds of fish as compared with $35,457,000$ pounds landed by 6,578 fishermen in 1951。 Marketed value dropped to $\$ 5,959,700$ from $\$ 7,524,400$.

In Saskatchewan, where whitefish, trout and pickerel are the most important varieties, 2,368 commercial fishermen landed $10,612,000$ pounds of fish as compared with $11,512,000$ pounds caught by 1,280 fishermen in 1951。 Marketed value declined to $\$ 1,440,-$ 00 in 1952 from $\$ 2,748,500$ in the preceding year.

In Alberta, where the main items are tullibee and whitefish, 3,783 commercial fishermen took $9,657,000$ pounds of fish in 1952 as compared with $8,399,000$ pounds taken but 3,325 fishermen in the preceding year. Marketed value was higher at $\$ 942,900$ versus \$862,300.

In the Northwest Territories, where whitefish and trout are the principal species, 529 commercial fishermen landed 7.042,000 pounds of fish as compared with 7,477,000 pounds caught by 712 fishermen in 1951. Marketed value decreased to $\$ 2,225,000$ from $\$ 2.262,000$. (6)

Fewer Fishermen, Bigger Fish Catch In Nova Scotia In 1952

The number of commercial fishermen in Nova Scotia decreased to 15,248 in 1952 from 15,607 in 1951 but the sea-fish catch increased to $396,623,000$ from $381,746,000$ pounds. Marketed value rose to $\$ 42,435,000$ from $\$ 40,314,000$ in the preceding year.

Cod continued to be the most important species in both yuratity and value terms, landings increasing to $149,155,000$ from $147,746,000$ pounds and marketed value to $\$ 12,666$, 400 from $\$ 12,420,000$. Herring, plaice, 3 wordfish, hake, scallops, rosefish and catfish were also landed in larger quantities in 1952, but fewer lobsters, haddock, pollock, halibut, mackerel, clams, salmon and other varieties were taken. (7)

Sea-Fish Catch Smalier In May

Canada ${ }^{\text {'s }}$ deep - sea Iisherman Ianded $151,314,000$ pounds of fish this May, $0.7 \%$ less than the $152,325,000$ pounds caught last year. Landed value was off $1.5 \%$ to $\$ 8,663,000$ from $\$ 8,793,000$. Total catch in the first five months was $460,401,000$ pounds, up from $346,869,000$ last year, and landed value was higher at $\$ 18,621,000$ versus $\$ 17,352,000$.

The drop in May landings was confined to the Atlantic Coast, where the catch was off $1.5 \%$ to $136,020_{2} 000$ from $138,054,000$ pounds and the landed value $3.8 \%$ to $\$ 6,863$, , 000 from $\$ 7,147,000$. There were larger landings this May of cod, haddock, pollock, hake and cusk, rosefish, catfish, plaice, sardines and mackerel, but smaller catches of halibut, herring, alewives, salmon, smelts, lobsters, clams, oysters and scallops. Five-month Atlantic landings were off to $297,140,000$ pounds worth $\$ 14,387,000$ from $305,535,000$ pounds valued at $\$ 14,728,000$ last year.

On the Pacific Coast May landings were $9.4 \%$ higher this year at $15,294,000$ versus $14,271,000$ pounds, and landed value was up $10.6 \%$ to $\$ 1,800,000$ from $\$ 1,646,000$. More grey cod, lingcod, sabiefish, rockfish, herring, crabs, clams and oysters were caught this May, but less halibut, sole and salmon. The five-month total was up to $163,261,000$ pounds worth $\$ 4,234,000$ from $41,334,000$ pounds valued at $\$ 2,624,000$. (8)

## INTERNATIONAL TRADE

Drop In Wheat Shipments In May Exceeds Total Exports Decrease

Sharply reduced shipments of wheat and other grains and substantial increases in farm machinery, nickel, alum- inum and copper and their products as compared with last year are revealed in the final detailed figures on Canada's domestic exports in May. Exports were lower in value in the month to the United States, the United Kingdom and other Commonwealth countries and to Europe, but showed marked gains to Latin America and other foreign countries as a whole.

Total value of domestic exports in May was $\$ 358,335,000$, down about $5.8 \%$ from $\$ 380,368,000$ in May last year. Exports of foreign produce, on the other hand, were up slightly to $\$ 5,261,000$ from $\$ 4,749,000$. Average prices of exports in May this year were about $2.3 \%$ under a year $\mathrm{ago}_{2}$ and volume about $3.6 \%$ less.

In the five months ending May domestic exports were $5 \%$ lower in value at $\$ 1,501$, 700,000 against $\$ 1,581,900,000$. As in May, forelgn exports in the five months were higher at $\$ 26,342,000$ compared to $\$ 21,750,000$. The decrease in the cumulative period was due mainly to lower shipments to the United States, Comonwealth countries and Europe, exports to the United Kingdom and Latin America showing smaller declines and those to other foreign countries a substantial rise.

Exports of wheat in May declined in value to $\$ 32,465,000$ as compared to $\$ 60,697,000$, exceeding the decrease in total value of domestic exports. In the five months wheat was down to $\$ 132,535,000$ as against $\$ 182,618,000$ equal to more than three-fifths of the total drop. Shipments of other grains in May were off to $\$ 15,317,000$ against $\$ 23,291,000$ last year, and for the five-months to $\$ 42,289,000$ compared to $\$ 53,809,000$. These decreases were responsible for a cut in the agricultural and vegetable products group in May to $\$ 68,830,000$ from $\$ 26,276,000$ a year earlier and for most of a drop in the five months to $\$ 296,482,000$ from $\$ 353,865,000$.

Contrasting with these decreases were a jump in aluminum and products in May to $\$ 24,664,000$ from $\$ 14,766,000$ and smaller increases in copper, lead and nickel that outweighed decreases for zinc and electrical apparatus to raise the non-ferrous metals group to $\$ 73,126,000$ from $\$ 64,844,000$. The wood and paper group also advanced to $\$ 114,348,000$ from $\$ 109,898,000$ with increases in planks and boards, wood pulp and newsprint paper, while the iron group moved up from the low levels of earlier months to $\$ 34,004,000$, only slightly below last year's May total of $\$ 34,765,000$.

Domestic exports to the United States in May declined to $\$ 208,827,000$ ficm $\$ 220,255,=$ in May last years and the January-May value dropped to $\$ 912,107,000$ from $\$ 973,832,000$. Chief decreases in May were in wood, wood products and paper, iron and products, nonferrous metais and products, and non-metallic minerals. Agricultural and vegetable products and animals and animal products were higher in value. In the five-stonth period large decreases occurred in agricultural and vegetable products, wood and paper, iron and products, non-ferrous metals, and non-metallic minerals. Increases were shown for animals and animal products, chemicais, and miscellaneous comodities.

Shipments to the United Kingdom in May were down in value to $\$ 61,881,000$ from $\$ 68$, 216,000 and five-month exports to $\$ 235,682,000$ from $\$ 237,208,000$. A steep decline in the agricultural and vegetable products group was the principal factor in reducing total values both in the month and cumulative period. There were smaller declines in animals and animal products and iron and products, but marked increases in wood and paper, nonferrous metals and products, and miscellaneous commodities.

Chiefly a result of sharply reduced exports to India and Pakistan, exports to the rest of the Commonwealth declined in May to $\$ 19,657,000$ from $\$ 21,132,000$ a year ago, and in the five-month period to $\$ 75,697,000$ from $\$ 93,174,000$.

Mainly due to a steep rise in exports to Brazil, total exports to Latin America countries in May climbed to $\$ 19,364,000$ from $\$ 14,513,000$ a year ago. There were smaller increases to Colombia and Cuba, but decreases for Mexico, Peru and Venezuela. Total shipments in the January-May period were slightly lower at $\$ 77,583,000$ as compared with $\$ 78,724.000$ 。

Reduced exports to Belgium and Luxembourg, Netherlands, and Switzerland, more than counterbalanced larger vaiues for France, Federal Republic of Germany, Italy, and Norway, and total exports to Europe in May deciined to $\$ 31,601,000$ from $\$ 41,141,000$ a year ago. In the five-month period the total value was down to $\$ 111,794,000$ from $\$ 122,327,000$.

With exports to Japan almost doubled total exports to the remaining group of foreign countries rose in May to $\$ 15,710,000$ from $\$ 13,505,000$, and in the five-month period they were boosted to $\$ 83,692,000$ from $\$ 69,822,000$. (9)

The following table shows the value of Canada's 15 leading commodity exports in May and the January-May period, together with corresponding 1953 totals. These are listed in orde: of size in this year's January-May period:
$1953^{\text {May }} \frac{1954}{(\text { thousands ) }} \underset{ }{\substack{\text { January-May }}} \underline{1954}$


| $\$ 56,848$ | $\$ 57,175$ |
| ---: | ---: |
| 60,697 | 32,465 |
| 21,454 | 24,386 |
| 22,531 | 23,271 |
| 14,766 | 24,664 |
| 12,927 | 15,482 |
| 12,758 | 14,479 |
| $11,, 618$ | 10,307 |
| 7,873 | 9,766 |
| 23,291 | 15,317 |
| 9,648 | 8,100 |
| 8,281 | 8,585 |
| 4,113 | 4,902 |
| 4,777 | 4,460 |
| 5,851 | 4,224 |


| $\$ 245,601$ | $\$ 250,151$ |
| ---: | ---: |
| 182,618 | 132,535 |
| 97,015 | 108,006 |
| 112,320 | 107,618 |
| 69,476 | 77,542 |
| 67,693 | 73,642 |
| 57,791 | 49,807 |
| 44,349 | 49,097 |
| 46,322 | 46,271 |
| 53,809 | 42,289 |
| 40,416 | 39,657 |
| 34,004 | 30,420 |
| 19,415 | 23,258 |
| 22,734 | 20,840 |
| 30,534 | 19,808 |

Chance In Commodity Trade Balanca In 1953 Createst In Feacetime Years.

The change of nearly $\$ 536,000,000$ in Canada's commodity trade balance from an export surplus of $\$ 325,500,000$ in 1952 to an import balance of $\$ 210,-$ 200,000 last year was greater than occurred between any two previous peacetime years, according to the Review of Foreien Trade for 1953. This change resulted from a large increase in the volume of imports during the year, while exports and relative prices remained almost unchanged.

In financing the import balance, the continued inflow of investment capital to Canada Fron the United States and other countries played an important part. Also important was the sharp reduction in the outflow of short-term funds. New gold production available for export was slightly lower than in 1952, but still totalled $\$ 144,000,000$. These factors had a large part in preventing the trade deficit from significantly depressing the exchange value of the Canadian dollar, which remained at a premium over the United States dollar throughout the year.

Changes in the direction of Canada's trade were quite pronounced in 1953. The share of Canada's exports directed to the United States increased substantially. Overseas demand for several forest products and metals was reduced, but greater sales to the United States offset most of these declines. Controls in overseas countries reduced market for many Canadian menufactured goods as well.

Inports from most principal trading areas increased, except in the case of the Cormonwealth where lower average prices reduced the value of Canadian purchases. The size of Canada"s imports balance on trade with the United States increased, but trade balances with a majority of Canada's other chief trading partners were reduced.

Canada retained third place - behind the United States and United Kingdom and ahead of the Federal Republic of Gernany - anong the world's trading nations in 1953, and accounted for $6.3 \%$ of the trade of the con-communist countries. Canada also appears to have passed New Zealand in trade per capita in 1953, ranking first in this respect for the first time in the postwar period. In spite of these developments, the long-term rate of increase in Conada's foreign trade is aprarently less than that in domestic production. Exports of goods and services in 1926-29 accounted for $29 \%$ of gross national expenditure and in 1936-39 for about $28 \%$, but in 1950-53 the proportion was only about $23 \%$.

Canada was the chief trading partner of the United States in 1953, the Review states, and also accounted for a major part of the trade of the United Kingdom. United States exports to Canada were more than four time as great as those to that country's second ranking export narket, and United States imports from Canada more than three tines those taken from the second ranking supplier. Canada took sore $6 \%$ of the United Kingdom's exports in 1953, and was the United Kingdom's Ieading supnlier, providing $9 \%$ of that country's imports. The United States increased its share of Canadian exports in 1953 to $59 \%$ and supplied more than $73 \%$ of i ports. The United Kingdom took $16 \%$ of Canada's exports and supplied more than $10 \%$ of imports. Together these two countries accounted for $79.5 \%$ of Cenada's 1953 trade, an increase from $76.7 \%$ in 1952. (10)

Comrodity Imports Declined $11 \%$ In Apri1 And $8 \%$ In January-April

Nainly as a result of smaller purchases from the United Kingdon, the United States and Europe, Canada's cummodity imports declined $11 \%$ in hpril rom last year's high level, according to final figures. Impo ts ware higher in value from the Iatin American countries as a group, other Commonwealth countries, and other foreign countries. In the January-April period there was an overall decrease of $8 \%$.

There were lower values in April for all of the nine main commodity classifications except the agricultural and vegetable group. The sharpest decreases were in the fire and textiles, iron and miscellaneous commodities groups. Wood and parer and agricultural and vegetable products were higher in value in the January-April period but the other seven groups declined.

The total value of comodity imports in hpril was $\$ 348,500,000$ as compared with $\$ 391,800,000$ a year earlier. Prices were slightly higher this April, but volume declined almost 13\%. With decreases in each month from the beginning of this year, total imports in the January-April period dropned to $\$ 1,274,300,000$ from $\$ 1,389,700,000$.

April's imports from the United States were reduced to $\$ 255,980,000$ from $\$ 297,246,-$ 000 , and the four-month total fell to $\$ 946,084,000$ from $\$ 1,060,300,000$. Among the comodities, agricultural products were higher in April and the four months, and wood and paner in the cumulative period. Other groups were lower in both periods.

Purchases from the United Kingdom dropned in April to $\$ 35,289,000$ from $\$ 37,947,000$ a year apo, and in the four-month period were down to $\$ 123,508,000$ from $\$ 133,226,000$. April's lrports were higher for arriucltural and vegetable products, iron and products, non-ferrous metals and products, and riscellaneous commodities, but lower for other classifications. In the cumulative period there were advances only for iron and products, chemicals and products, and miscellaneous comrodities.

Imports from other Commonealth countries were moderately higher in value in April at $\$ 14,799,000$ as compared with $\$ 12,476,000$ a year ago, and the four-month value was up to $\$ 43,708,000$ from $\$ 41,705,000$. Imports were higher from Jamaica both in April and the January-April period, higher in April but lower in the four months fron British Guiana, India, and New Zealand, and lower in the month but up in the four months fron Australia.

Imports from Latin American countries declined in April to \$21,449,000 from $\$ 22,-$ 725,000 , but rose in the four-month period to $\$ 91,646,000$ from $\$ 86,826,000$. There were smaller purchases in April from Argentina, Colombia, Dominican Republic and Mexico. hut larger imports from Brazil and Venezuela. In the four months there were smaller purchases from Argentina and Dorinican Republic but increases from other larger sources.

Imports from European countries as a group were cut in April to $\$ 15,474,000$ from $\$ 18,086,000$, and were down in January-April to $\$ 47,426,000$ from $\$ 49,208,000$. Imports were higher both in April and the four months from France and the Federal Republic of Germany but lower from Belgium and Luxerabourg, Italy, the Netherlands, and Switzerland. Purchases from other foreign countries advanced in April to $\$ 4,268,000$ from $\$ 2,680.000$, and in the four months to $\$ 18,313,000$ from $\$ 16,208,000$. (11 \& 12)

The following table shows the value of Canada's major comnodity imports in April and the January-April period, together with corresponding 1953 totals. Items are arranged in order of size for tis year's four-nonth period.

|  |  |  |  |  |
| :---: | :---: | :---: | :---: | :---: |
|  | 1953 | 1934 | (thousands) 1953 | 1954 |
| Non-farm machinery | \$36,768 | \$36,407 | \$132,376 | \$128,525 |
| Automobile parts | 22,459 | 17,917 | 81,938 | 76,886 |
| Petroleum, crude | 16,084 | 14,992 | 69,680 | 67,470 |
| Farm implements \& machinery . | 24,344 | 18,656 | 80,319 | 53,172 |
| Rolling mill products ....... | 10,945 | 8,935 | 39,043 | 37,943 |
| Engines \& boilers ........... | 10,996 | 8,401 | 40,876 | 34,760 |
| Auto obiles | 14,395 | 11,130 | 35,432 | 30,575 |
| Petroleum products | 8,375 | 8,704 | 31,926 | 30,255 |
| Fruits | 8,007 | 8,301 | 26,621 | 28,547 |
| Cotton products | 9,274 | 7,120 | 38,043 | 28,239 |
| Aircraft \& parts | 9,903 | 6,287 | 35,568 | 28,160 |
| Coal | 8,442 | 6,001 | 32,549 | 20,218 |
| Coffee \& chicory | 5,496 | 7,362 | 20,212 | 26,143 |
| Books \& printed matter | 6,298 | 5,495 | 21,943 | 21,841 |
| Canadian tourists' purchases. | 6,994 | 7,272 | 16,583 | 15,793 |

Live Unemplorment Register Showed 26\% Fewer On Mar 31

There were 247,755 ordinary claimants on the live unemployment register at the end of May, 88,928 or $26 \%$ fewer than at the close of April, the Dominion Bureau of Statistics disclosed in its monthly report on the operation of the Unemployment Insurance Act. On Nay 31 last year, when the labour force and the insured population were considerably smaller, there were 143,083 on the live unemployment register.

The May drop in une ployment was common to all provinces, the largest percentage decline occurring in Saskatchewan, where the number on the live une"ployment register was reduced br 3,581 or al ost half to 3,592 . The percentage decline was under the national average in British Columbia, where the number was cut by 6,637 or $21 \%$ to 24,466, and in Ontario, where the reduction amounted to 19,593 or $20 \%$ to $79,682$.

Frince Edward Island had 832 on the live unemploynent register at Niay 31, 601 or $42 \%$ fewir than at April 30, and Newfoundland 7,889, a decrease of 5,175 or $40 \%$. In New Brunswick the total dropped hr 5,944 or $32 \%$ to 12,707 , and in Alberta by 5,570 or $32 \%$ to 11,699. The largest numericn drop was in Quebec, where the number fell by 35,441 or $29 \%$ to 85,085 . In Nova Scitia the decrease amounted to 4,057 or $28 \%$ to 10,373 , and in Manitoba to 4,020 or $26 \%$ to 11,430 .

During May 113,427 initial and renewal claims were filed at local Unemployment Insurance Comission offices across Canada, 44,984 or $28 \%$ less than in April. There were 71,476 filed auring May last year. Fewer clains were filed in May than in the preceding month in all provinces this year, the largest percentage drop occurring in Newfoundland, where the total was 3,859 or $67 \%$ lower at 1,860 . Smallest percentage decline was in Ontario, where the number fell by 4,995 or $10 \%$ to 45,085 . Numerically, the drop was largest in quebec, the total decreasing by 18,642 or $34, \%$ to 35,624 . The number of clains filed dropped by 1,787 or $61 \%$ to 1,122 in Saskatrewan, by 302 or $57 \%$ to 227 in Prince Edward Island, by 4,745 or $55 \%$ to 3,885 in New Brunswick, by 3,351 or $38 \%$ to 5,478 in Alberta, by 2,012 or $30 \%$ to 4,797 in Nova Scotia, by 1,681 or $28 \%$ to 4,260 in Manitoba, and by 3,600 or $24 \%$ to 11,139 in British Columbia. New beneficiaries numbered 84,468 in May, 21,224 or noarly $20 \%$ fewer than in April. Payments amounted to $\$ 20,709,106$ versus $\$ 25,381,926$, and unerployed days $6,575,003$ versus $7,997,163$. (13)

## Industrial Employtient Shows Upturn At Beginning of Nay

Reversine the trend of previous months, employment in the major industrial divisions showed an upward movement at the beginning of May, and average weekly wages and salaries advanced to a new all-tire high. The advance index of emplogment, on the 1949 base, was 106.2. $0.6 \%$ higher than at April 1, but $4.2 \%$ below last year's peak for Nay 1, of 110.9. The weekly payrolls index, at 146.7 , was $0.7 \%$ above a month earlier, but $1 \%$ below a year aco. Weekly wages and salaries averaged $\$ 59.12$ as compared with $\$ 59.06$ a month earlier and $\$ 57.52$ at the saine time last year.

Improvement in employment as compared with April was reported in all provinces except Nova Scotia and New Brunswick, where there were losses of $0.4 \%$ and $1.5 \%$ largely resulting from seasonal curtailment in transportation. The increases elsewhere ranged From $0.1 \%$ in Ontario and Alberta to $2.7 \%$ in Saskatchewan, $4.2 \%$ in Newfoundland and $4.5 \%$ in Prince Edward Island. Industrially there were ains in construction and transportation, storape and communication, with smaller additions to the working roces in public utility operation, trade, and the service industries. The trends in logging, mining and manufacturing continued downward.

Employment in manufacturing fell $0.5 \%$ from April, and $5.1 \%$ from May 1, 1953. The index of payrolls declined $0.4 \%$ in the month, and was $1.8 \%$ below its position 12 months earlier. The preliminary figure of per capita weekly wages and salaries of factory workers at May 1 was $\$ 61.28$ as compared with the preceding figure of $\$ 61.18$ and $\$ 59.43$ at May 1, 1953. (14)

## PKICES

Krice Indexes of Commodities and Servicus Used by Farmers Higher

The all-Caneda composite price index for commoditios and services used by farmers, inclusive of ferm living costs, farmers' expenses increased between Jamary and hpril this Year but were still below hpril last year. The index advenced 1.86 from 220.6 in January to 224.5 in april, due almost entirely to higher furm wage rates for fiestern Canada. However, the current index is $1.1 \%$ below the level of 227.0 a year ago. Exclusive of living costs, the composite index rose $3 \%$ to 238.0 between January and april but declined $1.9 \%$ from a year ago.

The netionel index for farm wage retes moved up $10.1 \%$ from 409.5 foz January to 450.8 in april. The western wege rate series rose $25.2 \overline{6}$ to 495.7 while the eastern series was unchanged at 419.2 as an increase in Ontario wage rates was offset by decreases in other erstern provinces.

Farm operating equipment and materials rose slightly to 204.1 between Jenuery and April, reflecting increases of $1.7 \%$ for feed and $0.7 \%$ for petroleum products. These outweighed a drop of $3.2 \overline{6}$ in seed and minor decresses in building materials, fertilizer and herdware. Farm machinery and binder twine were unchanged at 197.8 and 335.1 , respectively. legional differences were insignificant except for feed, which advanced $2.1 \%$ in the Best as ageinst only $0.2 \%$ in the west.

Farm family living costs at 204.2 for april were 0.36 below Junuary hut $0.4 \%$ above the hpril, 1953 level. The January-hpril decrease reflected lower prices for clothing, fuel, food in eustern Canada und household equipment, which offret advances in western food prices and health maintenance costs. Miscellaneous items were unchenged at 124.6 .

Consumer Price Index advenced 0.56 Between May 2 And June 1 than was recorded between the same dates in 1953. The latest change was almost entirely attributable to an advance of $1.6 \%$ in the food index. bmong other groups, shelter was the only one to advance.

The food index rose from 110.2 to 112.0 as hipher prices were reported for a wide range of iteme, in particular, meata, fresh vegetables, fresh and canned fruits, and coffee. A number of food items were unchanged in price while some others, notably butter and chioken, were lower.

The increase in the ahelter index from 125.8 to 126.4 wes due entirely to higher rants. Lower prices for nylon hosiery combined with small scettered decreases among other clothing items, resulted in 4 decine of $0.2 \%$ in the clothing index from 109.9 to 109.7 .

In the household operation group decreases for severt electrical applisnces, cotton sheets and gerbage cans and seasonal declines for coal, were more then sufficient to offset increeses in a number of services, cleening supplies and furniture items and the index for this group fell from 117.3 to 117.1 . No significant changee were reported in other commodities und services and the index for this group remeined at 117.5. (16)

Consumer Frice Indexes (1949:100)

|  | Total <br> Index | Food | Shelter | Clothing | Cousehold <br> Operation | Commodities <br> Co Servioes |
| :--- | :--- | :--- | :--- | :--- | :--- | :--- |
| June 1, 1954 | 116.1 | 112.0 | 126.4 | 109.7 | 117.1 | 117.5 |
| Muy 1, 1954 | 115.5 | 110.2 | 125.8 | 109.9 | 117.3 | 117.5 |
| June 1, 1953 | 114.9 | 111.4 | 123.6 | 110.1 | 116.6 | 115.1 |

## Wholesale Prices Slichtly Lower In June

Industriel materizl prices et wholesale moved slightly lower in June and the Bureau's composite index for 30 commodities declined from 224.6 for the week of May 28 to 223.6 for the week of June 25. Amone commodity changes, declines occurred in structural shapes, hogs, western wheut and steer, followed by lenser recessions in raw cotton, raw sugar, domestic copper, iron ore and bleached sulphite pulp. Moderate incresses were recorded for cottonseed oil, domestic zinc, beef hices, western oats, raw rubber, tin, galvenized steel sheets and Africen sisal.

Canadien furm products prices at terminal markets dropped from 213.1 to 205.5 , meinly reflecting weakness in animal products. The index for the latter dropped from 274.0 to 259.0 due to decreases in steers, calves, hogs, cheese milk, eastern fluid milk, and western berley, rye, wheat and hay outweighed advances in potatoes, western flax, rye and hay. (16)

Security frices In June After moving to higher levels in the opening week of June, common stock prices dropped sharply in the second week, while fluctuations during the remainder of the month were narrow. The investors' index number of 99 common stocks advenced from 182.0 for the week of May 27 to 184.0 for the week of June 3 but reacted to 178.7 in the following week, while the closing weekly index for the month of 179.9 registered a net loss of 2.1 points.

Among the major groups, the index for 79 industrials declined from 183.7 to 179.6 between the weeks of May 27 and June a4, while the index for 12 utilities advenced from 162.4 to 167.0 , and that for 8 banks from 210.2 to 212.7 .
dimong sub-group indexes, declines were registered for beverages, milling, pulp and paper, oils und building materials. hdvences were registered for transportation, machinery and equipment, and textiles and clothing issues.

Mining stocks showed no net change for the second successive month, the composite Index for 27 representetive stocks remeining at 90.0 for the week of June 24 after touching 89.6 for the week of the loth. The index for 22 golds weakened slightly during the month to reach 63.9 for the week of June 24 日 against 64.2 for the weok of May 27. The Index for 5 buse metals bdvanced from 149.1 to 149.7 over the same perios. (16)

Seourity 당o Indexel

```
Investors: Price Index
    Total Common Stocks
    Industrials ..................
    Utilities .....................
    Banks .........................
```

July 2 e. 1956
179.5
179.2
166.5
213.1

June $2 / 4.195 /$
179.9
179.6
167.0
212.7

June 3. 1954
184.0
184.8
168.4
213.0

## Minine Steck Price Index

| Total Mining Stocks | 91.1 | 90.0 | 90.5 |
| :---: | :---: | :---: | :---: |
| Golds | 64.0 | 63.9 | 64.1 |
| Buse Metals | 153.2 | 149.7 | 150.9 |

## MERCHANDISING

Department Store Sales Ircrensed $3.7 \%$ In heek

Depsitment store sales increased $3.7 \%$ during the week ending June June 25 as compared with a yeur earlier. Thare were sules gains in all provinces except hlberta where the decline was $6.3 \%$. The rise in the intlantic Provinces was $4.8 \%$, quebec 1.4\%, Ontario 1.1\%, Manitoba 2.4, Saskatchewan 4.8\%, and British Columbla 17.7\%.

MANUFACTURING

Sawmild Output Lower In First Four Months

Sawmill production up to the end of April was down 108 from last year's level in British Columbia and $17 \%$ east of the Rockies. Output of sawn lumber and ties in British Columbia totalled 1,188, 152,000 feet, down from 1,327,750,000 in the first four months of 1953, and production of sawn lumber east of the Rockies totalled 7:5,742,000 feet, down from $955,407,000$.

April production of sawn lumber and ties in British Columbia was 3\% higher this year at $301,780,000$ feet versus 292,553,000 last year, while April output of sawn lumber east of the Rockies was $13 \%$ lower at $142,812,000$ feet versus $164,392,000$. April production of interior mills in British Columbia was up $15 \%$, while coast mills produced slightly less than last year. East of the Rockies, April output was higher in Alberta and Manitoba, but was lower in other provinces. ( $17 \& 18$ )

Froduction ind Domestic Shipments of Rigid Insulating Board Hipher In May

Doth production and domestic shipments of rigid insulating board increased in May and the first five months of this year as compared with a year earlier. The month's output amounted to $22,420,000$ square feet as compared with 21, 529,000 , bringing the five-month aggregate to $117,357,000$ square feet as compared with 107,871,000. Domestic shipments in May amounted to $25,334,000$ square feet as compared with 21,819,000 and five-month shipments totalled $100,231,000$ square feet as compared with $98,464,000$. (19)

Roofing Materiala Froduction of mineral surfaced roll roofing was slightly higher in May than a year earlier, but the month's output of other types of asthalt roofing declined. There were decreases for all types in the January-May period. Output of aschalt shingles in May totalled 225,279 squares (237,071 a year ago); smooth surfaced roofing in rolls, 75,953 squares ( 77,850 ); and mineral surfaced roofing in rolls, 70475 squares ( 65,999 ). Five-month totals were: asphalt shingles, 857,681 squares ( 867,552 ); smooth surfaced roll roofing, 360,695 squares ( 427,390 ); and mineral surfaced roll roofing, 259,666 squares $(286,296)$. (20)

## Refinery Recoipts of Crude Fetroleum Un $21 \%$ In March

Receipts of crude petroleum at Canadian refineries rose $21 \%$ in March as compared with the same month of 1953 , and
output of refined products advanced $4 \%$. Month-end inventories of refined products climbed $8 \%$.

The month's receipts of crude petroleum totalled $12,339,000$ barrels as compared with 10,180,000 a year earlier. Receipts from domestic sources almost doubled, rising to $6,576,000$ barrols from $3,391,000$, but recelpts from foreign sources were out to $5,-$ 763,000 barrels from $6,789,000$.

The month's output of refined products amounted to $11,932,000$ barrels as compared with 11,491,000, and refinery inventories at the beginning of April totalled 21,868,000 barrels as compared with $20,275,000$. (21)

## MINERALS

Gold Production Lower In April Continuing the declines of earlier months this yeur, April's output of gold fell to 358,394 fine ounces from 369,735 in the corresponding month last year. This brought the cumulative output for the January-April period to 1,331,409 fine ounces as compared with 1,473,119 a year ago.

April's output in Ontario declined to 195,549 fine ounces from 209,593, wuebec to 96,170 fine ounces from 97,514, the Frairie Provinces to 18,088 fine ounces from 18,319 , and the Yukon to 579 fine ounces from 711. Production in the Northwest Territories increased to 23,813 fine ounces from 21,911, British Columbia to 22,827 fine ounces from 20,750 , and Newfoundland and Nova Scotia to 1,368 fine ounces from 936. (22)

Dipe-Line Deliveries of Oil Increased $7 \%$ In acril

Net deliveries of Oil through Canadian pipe lines increased $7 \%$ in Afril as compared with a year earlier, and followed gains of $17 \%$ in March, $26 \%$ in February, and $43 \%$ in January. This resulted in an overall increase of $25 \%$ in the January-ipril period. The net for April was 12,171, O00 barrels as compared with $11,330,000$ a year ago, bringing JanuraryAyril cieliveries to $54,022,000$ barrels as compared with $43,132,000$.

Pipe-line deliveries in quebec in April increased to 4,490,000 barrels from 4,134,000 a year ago, Ontario to 2,566,000 barrels from 2,177,000, Alberta to 1,176,000 Darrels from 958,000 , and British Columbia to 823,000 barrels from nil. Deliveries in Manitoba were down to 2,324,000 barrels from 3,027,000, and in Saskatchewan to 791,000 barrels from 1,135,000. January-ripril deliveries (last year's figures in brackets): tuebec, 18852,000 barrels ( $17,438,000$ ) ; Ontario, $10,503,000(7,581,000)$; Manitoba, 11, $561,000(8,555,000)$; Saskatchewan, $4,034,000(4,367,000) ;$ Alberta, $5,017,000(5,191,000)$; and British Columbia, 4,054,000 (nil)。(23)

Airlines Lost Over Twice As Much On February Operations This Year

Operating revenues of Canada's airlines were up 5\% this February but operating expenses jumped over $13 \%$ to more than double the usual February operating loss year. Operating revenues rose to $\$ 6,551,865$ from $\$ 6$, to $\$ 1,182,540$ from $\$ 583,063$ last year. Operating revenues rose
238,690 , and operating expenses to $\$ 7,734,405$ from $\$ 6,821,753$.

The number of passengers increased to 143,931 from 138,366 , and the amount of mail carried to $1,684,638$ from $1,410,120$ pounds, but the amount of goods transported decreased to $8,481,429$ frum $9,413,668$ pounds. During the month 616 aircraft logged 27,263 a1r hours as compared with 31,116 hours flown by 608 planes last year, and total revenue miles flown decreased to $3,727,735$ from $3,874,433$. (24)

## Customs Forts Handled Less Foreian Shippine Last Year

Cargoes loaded at Canadian customs ports for foreign countries during 1953 totalled $32,202,205$ tons, 362,710 or slightly more than 1\% less than in 1952, and cargoos unload from foreign countries totalled $38,691,877$ tons, 64,329 or less than 18 less, according to the first section of the Burea's shipping report for last year. Losdings were up at Great Lakes and Facific ports but down at atlantic and Lower St. Lawrence River ports, whil unloadinge were higher at Atlantic and Lower St. Lawrence River ports but lower at Great Lakes and Pacific ports.

Anong the commodities loaded in smaller quantities last year were wheat, logs, pulpwoud, flour, gasoline, bituminous coal, lead and zinc ore, flaxseed, fertilizers and general merchandise. Iron ore, other metallic ores, scrap iron, gypsum, newsprint, other paper, pig iron, rye, corn, firewood and sand were among the commodities loaded in greater quantities. Among the items unloaded in smaller amounts last year were wheat, petroleum oils, crude oil, cement, limestone, iron and other mine products. Bauxite, fertilizers, corn, general merchandise, sand and chemicals were among the items unloaded in greater quantities.

As in previous years, the bulk of Canada's waterborne commerce was with the United States and the United Kingdom, which together accounted for $66.6 \%$ of the total cargoes loaded and $80.6 \%$ of the total unloadings in 1953 as compared with $62.3 \%$ of the loadings and $80.9 \%$ of the unloadings in 1952. Cargoes loaded for U.S. Ports last year totalled $13,278,376$ tons, up from $12,416,657$ in 1952, while unloadings totalled 29,715,411 tons, down from $30,085,202$. Loadings for U.K. ports amounted to $8,167,085$ tons, up from $7,863,175$, while unloadings amounted to $1,478,969$ tons, up from $1,249,752$. (25)

Railway Transport Report
The Bureau has released PartV of the Railway Transport Report
for 1952. It contains statistical data on the volume of freight carried by principal commodity classes. (26)

## NATIONALACCOUNTS

Revised Estimates of Gross National Product Provide Further Letail of Totals For 1953

The Dominion Bureau of Statistics today released revised estimates of gross national product, national income and expenditure, personal income and expenditure, and related aggregates for the year 1953 (National Accounts, Income and Expenditure, 1950-53.)

The publication incorporates tables showing further detail of the national accounts for 1953 which was not given when the preliminary figures were published in February 1954, including the constant dollar (deflated) estimates, the statements of transactions among major sectors, an industrigl distribution of the national income, a geographical distribution of personal income, tables on government revenues and expenditures, the detail of personal expenditure on consumer goods and services and a number of reconciliation tables. (27)
ANNUAL INDUSTRY REFORTS

Awninge Tent And Sail Industry Output At liecord Crest In 1952

The 110 plants in Canada's awning, tent and sail industry in 1952 shipped a record $\$ 11,146,000$ output from 115 concerns in 1951. Employment declined to 1,521 from 1,547 but the payroll rose to $\$ 2,978,377$ from $\$ 2,785,670$.

Tarpaulins were again the most important single product, but output value declined to $\$ 2,416,000$ from $\$ 2,461,000$ the year before. Awnings were valued at $\$ 1,715,000$ up from $\$ 1,667,000$, and tents at $\$ 994,000$, up from $\$ 763,000$. Bags were worth $\$ 924,000$, up from $\$ 663,000$ but flags, bunting and pennants were down to $\$ 369,000$ from $\$ 409,000$. Sleeping bags decreased in value to $\$ 448,000$ from $\$ 709,000$, and sails to $\$ 84,000$ from \$177,000.

Also produced in smaller quantities in 1952 were verandah curtains, furniture pads, radiator covers, horse blankets and covers, aprons, and life buoys and jackets. Other commodities made in ereater quantities than in 1951 were boat covers, camp beds, athletic mattresses, hamocks, camp furniture, cushions and pillows, window biinds and Venetian blinds. The industry's material costs were reduced to $\$ 6,210,000$ from $\$ 6,628,000$, but purchases of awning fabrics, canvas and duck, the principal materials, were higher. (28)

Miscellaneous Clothing Industries The Bureau's annual report on the riscellaneous clothing industries for 1952 shows that in that year production was lower in the f'abric glove and mitten industry and the oiled and waterproofed clothing industry, but higher in the remaining group of miscellanoous clothing industries.

Output of the 14 firms in the fabric glove and mitten industry in 1952 was valued at $\$ 3,849,000$ and compared with the $\$ 4,345,000$ production of the 15 firms in the industry in 1951. Output of dress gloves and mittens was moderately higher, but production of work cloves and mittens was appreciably lower.

Production of the 13 concerns in the oiled and waterproofed clothing industry in 1952 was valued at $\$ 4,309,000$ and compared with the $\$ 4,564,000$ output of the 14 firms in the industry in the preceding year. Smaller quantities of rubberized, oiled, waterproofed and shower-proofed coats and other goods were made, but more windbreakers, work clothing and other products.

The remaining group of miscellaneous clothing industries included 62 establishments in 1952, one more than in 1951, and total output was valued at $\$ 10,315,000$ versus $\$ 8,808$, 000 . Production of armets and sleeve supporters, garters and hose supporters, suspenders, safety clothing, shoulder pads, and tailors' pads and other supplies was lower, but more belts, tailors' canvas fronts and other products were made. (29)

## RELEASEDTHIS WEEK

(Publications are numbered similarly to news items to indicate source of latter)
I - Telegraphic Crop Report, Prairie Provinces, 10k.
2 - M: Forecast of Commercial Production of Strawberries, Raspberries \& Cherries, And Report on Condition of Fruit Crops in June, 1954, 106.
3 - M: Contracted Acreages of Canning Crops, 1954, 10k.
4 - M: Stocks of Dairy \& Poultry Products in 9 Cities, Advance Statement, July I, IOk.
5 - M: Grain Milling Statistics, May, lod.
6 - Fisheries Statistics of Ontario, Prairie Provinces \& Northwest Territories, 1952, 256.
7 - Fisheries Statistics of Nova Scotia, 1952, 25c.
8 - Monthly Review of Canadian Fisheries Statistics, May, 256.
9 - Domestic Exports, Sunmary, May, 20d.
10 - Review of Foreign Trade, Calendar Year 1953, 756.
11 - Monthly Sumary of Foreign Trade, April, $10 火$.
12 - Imports for Consumption, Summary, April, 206.
13 - Statistical Report on the Operation of the Unemployment Insurance Act, May, 25d.
14 - Advance Statement on Fmployment \& Weekly Earnings, May I, 106.
15 - Price Index Numbers of Commodities \& Services Used by Farmers, April, 106.
16 - Price Movements, June, 10 d.
17 - Production, Shipments \& Stocks of Samills East of the Rockies, April, 25t.
18 - Production, Shipments \& Stocks of Sawmills in British Columbia, April, 25d.
19 - M: Rigid Insulating Board Industry, May, 10k.
20 - M: Asphalt Roofing, May, 10火.
21 - Refined Petroleum Products, March, 25k.
22 - M: Gold Production, April, 10d.
23 - M: Pipe Lines (Oil) Statistics, April, 10k.
24 - Civil Aviation, February, 156.
25 - Shipping Report, Section 1, Year Ended December 31, 1953, 506.
26 - Railway Transport, 1952, Part V: Freight Carried by Principal Comnodity Classes, 506.
27 - National Accounts, Income \& Expenditure, 1950-53, 50c.
28 - Awning, Tent \& Sail Industry, 1952, 256..
29 - Miscellaneous Clothing Industries, 1952, 256.
-- Inventories, Shipments \& Orders in Manufacturing Industries, April, 256 (Sumuarized in Bulletin of June 25)
M: Memorandum

Edmond Cloutier, C.M.G., O.A., D.S.P., Queen's Printer and Controller of Stationery Ottawa, 1954
D.B.S. NEWS NOTES

Merchandise exports equalled about $22 \%$ Canada's national income last year.

Sails: Only $\$ 84,000$ worth were manufactured in 1952, less than half the $\$ 177,000$ worth produced in the preceding year.

Electric Blankets: 21,100 were produced in 1953, over twice as many as in 1952 when only 9,400 were made. Average factory price was up $\$ 5.75$ or $25 \%$ to $\$ 28.64$.

Street Lights: Orer $\$ 2,146,000$ worth were manufactured in 1952, some $\$ 617,000$ worth or $40 \%$ more than in the preceding year.

Cormercial fishermen in New Brunswick decreaseil by 860 or $8 \%$ to 10,341 in 1952 but the quantity of fish landed rose by $255^{-}$ 441,000 pounds or $11 \%$ to $252,479,000$ pounds, average landings per man increasing by almost one-fifth to 24,406 from 20,269 pounds in the preceding yei $3^{\circ}$ 。

Foreign tourist purchases in Canada were valued at $\$ 73,840,000$ last year, $\$ 7,158,000$ or $11 \%$ more than in 1952 and $\$ 26,769,000$ or $57 \%$ more than in 1951.

Peavies, Canthooks \& Pike Poles: Factories sold $\$ 409,000$ worth in 1952, move tian twice as much as a decado earlier.

Settlers' Effects: $\$ 28,987,000$ worth entered Canada last year, $\$ 3,243,000$ worth or $12 \%$ more than in 1952, and $\$ 16,095,000$ worth were shipped out of Canada, $\$ 1,307,=$ 000 worth or $9 \%$ more than in 1952.

Shipping: The bulk of Canada's waterborne commerce is with the United States and the United Kingdom. Last year they accountied for $67 \%$ of the cargoes loaded at Canadian customs ports for foreign countries and $81 \%$ of the foreign cargoes unloaded. In 1952 the U.S. and the U.K. accounted for $62 \%$ of the loadings and $81 \%$ of the unloadings.

Personal expenditure on consumer goods and services totalled $\$ 15,165,000,000$ in 1953, \$7 $52,000,000$ or 5 多 more thars in 1952. On a per capita basis, this was $\$ 1,206$ per Canadian, $\$ 42$ or $4 \%$ more than in 1952.

Films: 196 IV comercials were produced by private industry and government agencies last year, 85 more than in 1952.

Spades \& Shovels: 1,250,000 were sold by factories in 1952, 229,000 or $22 \%$ more than in 1951. Average factory price was $\$ 1.50$ versus $\$ 1.65$ a year earlier.

Canals: The locks of the Welland Ship Canal are the widest ( 80 feet) and deepest ( 30 feet) in Canada. 'ithe Chambly Canal locks are the narrowest ( $23 \frac{1}{4}$ feet) and the Rideau Canal locks the shallowest ( 5 feet). Longest lock ( 900 feet) is that of the Sault Ste. Marie Canal, while the shortest ( 100 feet) is the Port Severm Lock of the Trent Canal.

Tents: $\$ 994,000$ worth were made in 1952, $\$ 231,000$ worth or $30 \%$ more thas in 1951.

Alcoholic Beverages: An estimated \$821,000,000 was spent in 1952 on alcoholic beverages, $22 \%$ more than in the preceling year, $60 \%$ more than in 1946 and near-1y five and a half times as much as in 1938.

Railways had 18,170 ears in company service at the end of 1952, of which 14.960 were work cars, 3,209 caboose cars, and one a motor car.

Foreign Trade: Canada ranked third among trading nations in both exports and maports last year. accounting for about $6.3 \%$ of the trade of the non-Soviet world. The United States ranked first, followed by the United Kingdom, and the Federal Republic al Gen many ranked fourth, followed by Firance.

Transport: Average investacit of freight and passenger motor carriers is about $\$ 37,-$ 480, and average annual revenue $i 3$ \$ $\$ 46,930$.

