Labrur: The level of industrial employment at March 1 was slightly below a month earlier and about 18 below last year. The decrease was sharper among men than among women in both comparisons, averaging $1.2 \%$ for men and $0.2 \%$ for women in the $12 \rightarrow$ month period.
(Page 9)

Production: With increases of $19 \%$ in mineral production, $2 \%$ in electricity and gas output and $3 \%$ in manufacturing production, the level of industrial production in Canada was almost $6 \%$ above a year earlier in March. The first-quarter taily showed increases of about $2 \%$ in manufacturing, $16 \%$ in mining and $13 \%$ in electricity and gas, and an overall rise of over $4 \%$.
(Page 5)

Minjin:: Iron ore shipments jumped 50\% over last year's level in April Most of the gain was in Ontaric, where shipments were almost twice as large as last year... Asbestos shipments were up substantially in April and the first four months.
(Page 6)

Manufacturing: Outputs of steel ingots and pig iron were again sharply above last year's levels in May... Motor vehicle production increased for the third month in a row in May, set a new record for the month. April shipments were twice as large as in March and $45 \%$ greater than in April last year.
(Page 10)

Food: More margarine, lard and tallow was produced this April but less shortening, refined oils and grease than in April last year... Ninecity stocks of creamery butter, cheddar cheese and cold-storage eggs were larger than a year earlier at the start of June. (Pages 6 \& 7 )

Transportation: Railway carloadings were nearly IT. above last year's level in the third week of May, and receipts from foreign connections were up almost $13 \%$. Since the start of the year cirlosdints were over $5 \%$ and receipts from connections $9.5 \%$ higher.
(Page 8)

Prices: The consumer price index rose from 116.1 at April 1 to 116.4 at May 2 due almost entirely to a sharp boost in potato prices from $4 \pi$ of to 73.3 f for 10 pounds... Prices of fam products at terminal maikets receded $1.5 \%$ during May, a $5.6 \%$ drop in field products outweighing a $1.7 \%$ increase in animal products... The price index for 30 industrial materials inched higher during May, registering 233.1 at May 27 as against 233.0 at Apri1 29. (1'ages 2 \& 3)

Consumer Price Index Up Slightly In ApriI

The consumer price index moved from 116. to $^{2} 116.4$ between April 1 and May 2. The advance was due almost sntirely to an exceptionally sharp increase in the price of potatoes rrom 47.8 g to 73.8 ¢ per 10 pounds. This increase also accounted for the advance in the food index from 111.0 to 112.3. Other foods were relatively stable: somewhat higher prices were registered for iresh fruits and most cuts of beel. while butter, margarine and ail items of pork were fractionaliy lower.

The clothing index remained unchanged at 107.9 as the few fractional decreases registered were not sufficient to move the total clothing series. A seasonal decrease in the price of coal and a slight drop in insurance rate on household effects decreased the household operation series from 116.9 to 116.4.

The index of other commodities and services remained practically unchanged, moving from 118.2 to 118.3 as higher quotations for theatre admissions and men's hair cuts overweighed decreases in automobile tires and insurance, and toilet soap. The shelter component moved from 128.7 to 128.8 as both the rent and home-owmership components moved up slightly. (1)

Consumer Price Indexes $(1949=100)$

|  |  | Total <br> Index | Food | Shelter | Clothing | Household Operation | Other <br> Commodities <br> \& Services |
| :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: |
| May | 1, 1955 | 116.4 | 112.3 | 128.7 | 107.9 | 116.4 | 118.3 |
| April | 1. 1955 | 116.1 | 111.0 | 128.7 | 107.9 | 116.9 | 118.2 |
| May | 1. 1955 | 115.5. | 1102 | 125.8 | 109.9 | 112.3 | 117.5 |

Industrial Materials Prices Moved Narrowly In .... May

The Bureau's weekly composite price index for 30 industrial materials, on the base 1935-39, moved within very narrow linits during May, increasing only fram 233.0 for April 29 te 233.1 for May 27 . Comandity price changes were scattered. Six series - hogs, raw wool, raw cotton, raw rubber, fir timer and raw sugax - showed strength, while decreases occurred for beef hides, sisal, steel sheets, steers, imported bituminous coal, tin, iron ore, bleached sulphite pulp and western oats. (1)

During April the general wholesale price index (on the base 1935-39), as reported in the April issue of Prices and Price Indexes, advanced $0.5 \%$ to 218.5 from 217.4 for March. Six of the eight major group indexes recorded increases, while two declined. Vegetable products moved up $1.1 \%$ to 199.0 as sharp advances in potatoes, coupled with lesser changes in sugar, coffee, beans, canned peas. imported citrus fruits and miscellaneous items outweighed declines in bakery products in a few arsas, automobile tires and tubes, livestock feeds and vegetable oils. Further advances in copper and its products, zinc, aluminum and gold overbalanced a fractional decrease in tin ingots to move the non-ferrous metals index up $2.7 \%$ to 183.8 . Wood, wood products and paper rose $0.4 \%$ to 293.8 , reflecting advances in newsprint, wood pulp, spruce lumber and lath, and cedar lumber and shingles; fir lumber and timber decreasing slightly.

Increases of $0.4 \%$ each were registered by iron and its products and nonmetallic minerals, due to firmer prices for scrap iron and steel and hardware for the formezs and coal, building tile, window glass and sulphur for the latter. Chemicals and allied products changed $0.2 \%$ to 177.2 with higher quotations for some paint materials, sodium bichromate, methylene blue and industrial gases.

Animai products and fibres, textiles and textils products were the exceptions to the upward trend in April. The former decliried $0.5 \%$ to 225.0 with de-creases in livestock, milk and its products and raw furs overbalancing increases in hides and skins, fowl, cured and fresh meats, eggs, lard and tallow, and fishery products. Relatively substantial declines in binder twine, imported raw wool and raw cotton were reflected in a like decrease of $0.5 \%$ to 226.3 in fibres, textiles and textile products. (2)

Farm Product Prices Canadian farm product prices at terminal markets receded $1.5 \%$ during May, the Bureau's weekly index declining to 212.3 for the week ending May 27 from 215.6 for the week of April 29. Weakness was concentrated in field products, the index for the group falling $5.6 \%$ to 179.5 from 190.2 between the two weeks.

Eastern potato prices were substantially lower, and eastern wheat and tobacco also moved dow, while prices were firmer for western flax, rye, putatoes and hay and for eastern barley. Animal products strenctilened, the group index rising $1.7 \%$ to 245.1 fram 240.9 . Higher hog prices were the principal supporting factor, followed by lesser increases for western steers, calves, eggs and raw wool and for eastern poultry. Steers, lambs, eggs, cheese-milk and butterfat in the east, and fluid milk and butterfat in the west were lower.

The overall decline in May followed an advance of $4.4 \%$ in the monthly index to 212.7 for April from 203.7 for March. In this comparison, field products moved up $12.5 \%$ to 186.8 , reflecting the sharp change in potito prices and a lesser advance in hay, eastern grains being lower. The aninal products index, on the other hand, declined $1.1 \%$ due to easier quotations for live stock and butterfat, fluid milk and eggs in eastern markets, which outweighed advances in fowl, cheese-milk and raw wool in eastern Canada and egps in the West. (1)

In
Canada's index number of farm prices of agricultural products moved up in April to 228.6 , seven points above the revised March fipure of 221.6 . The index is also at its highest level since last September when it stood at 228.3. Much higher prices for potatoes and slightly higher prices for some grains and poultry and eggs more than offset lower prices for live stock and dairy products.

All provincial indexes excent that for British Columbia moved up from March and were as follows: Prince Edward Isiand, 365.6 ( 221.5 in March); Nova Scotia, 281.8 (254.1); New Brunswick, 315.6 (225.9); Quebec, 266.2 (261.8); Ontaric, 252.0 (245.4): Manitoba, 209.1 (208.0); Saskatchewan, 177.4 (177.3); Alberta, 204.9 (202.0); and British Columbia, 254.4 (257.7). (3)

Building Material Prices Slightly Firmer In April

Residential building material prices were slightly firmer in April, the Bureau's composite index (on the base 1935-39 equals 100) moving up to 280.7 from 279.5 for March. Quotations were higher for spruce lumber, window glass and a number of heating and electrical items. The non-residential building materials price index (on the base 1949 equals 100) also moved upward to 122.0 from 121.7, as increases in lumber, glass, building tile and a few plumbing, heating and electrical fixtures outweighed declines in brass strip and floor tiles. (1)

Security Price Index Advanced Again In May

Following the pattern established in April, common stock prices continued to forge ahead in May. Between the weeks of April 28 and May 26 the investors' index moved from 217.5 to 226.7 for a gain of $4.2 \%$. Over the same period the group index for 78 industrials moved up $4.3 \%$ to 233.1 , while 14 utilities advanced $5.3 \%$ to 195.2 and 7 banks $0.6 \%$ to 234.6 . All except three sub-groups increased. Advances were led by beverages, machinery and equipment, pulp and paper, industrial mines and transportation issues. Milling, oils and textiles and clothing weakened slightly.

Mining stocks also were firmer in May due mainly to strength in base metal issues. The composite index for 27 issues changed from 110.6 to 114.8 between April 28 and May 26, while five base metals advanced from 119.4 to 212.0 . Golds advanced moderately from 71.8 to 72.4 (1)

## Security Price Indexes

June 2
May 26

May 5
226.7
219.3
233.1
224.8
195.2
190.7
234.6
230.5

Mining Stock Price Index

| Total Mining Stocks .......... | 117.9 | 114.8 | 114.6 |
| :---: | :---: | :---: | :---: |
| Golds | 74.0 | 72.4 | 73.4 |
| Base Metals | 218.5 | 212.0 | 208.8 |

MERCHANDISING
Department Store Sales Up
Department store sales rose $4.6 \%$ during the week ending May 28 as compared with a year earlier. Quebec led the sales gains with a rise of $11.2 \%$, followed by the Atlantic Provinces with 7.1\%, Ontario 5.9\%, and British Columbia 4.3\%. The decline in San'ratchewan was 4.9\%, Alberta $2.4 \%$, and Manitoba $1.8 \%$.

March Ind ast Production Index
Neariy o\% Above Year Earlier

Canada's composite index of industrial production for March, according to preliminary figures, stood at 250.6 , which is $5.8 \%$ above the March 2954 inder of 236.8 . The manufacturing component of the index rose slightly over 3\% as compared with last March, from 249.9 to 258.0. The index of mineral production howevar, advanced nearly $19 \%$ in this comparison from 171.1 to 203.5. The sub-indws measuring output of elsctricity and gas stood at 281.4 in March, over $i 2 \%$ higher than a year earlier.

The index of nor-durable manufactures, at 220.9 , was neariy $3 \%$ above the previous March's 214.6. Output in the toxtiles and rubber products groups increased by $17 \%$ and $13 \%$ respectively in this comparison, while smaller gains were recorded by production in the tobacons paper and printing and publishing groups. Output of chemical products showed little change, and small declines were shown by the clothing and foods and beverages industries.

In the durable manufactures field, the composite index for March stood at 316.0 , 3.68 above last March's index of 305.1 . Output of non-ferrous metal products and wood products rose substantially by $15 \%$ and $12 \%$ respectively, and production of eiect:ical apparatus rose by $8 \%$, with the iron and steel and non-metallic mineral groups recording smaller gains. Volume of output in the transportation equipment group dropped by $\%$.

Por the first three months of 1955, the index of industrial production averaged 245.5 , a rise of $4.4 \%$ aver the corresponding 1954 figure of 235.1 . The manufacturing index rose $1.7 \%$ to 251.3 in the same comparison, the nondurables component advancing $3.3 \%$ from 209.8 to 216.7 , while the durables index rose fractionally from 305.1 to 305.5 . The mining index, in the three-month comparison, advanced over $16 \%$ from 174.8 to 203. 1 . The subindex for electricity and gas increased by nearly $13 \%$, from 249.1 to 280.8 .

## MINERALS

Production of Crude Petionleum And Sales of Manufactured \& Natural Gas

Canadian production of crude petroleum continued to climb in February, the month's output rising to 9,108,- 167 barrels from 7,616,939 a year earlier. This followed a gain in January to $9,956,076$ barrels from 8,01t, 161, and the cumulative output for January and February rose to $19,164,443$ barrels from $15,631,3.00$.

Natural gas output increased to $14,137.508 \mathrm{M}$ cubic feet from 11,217,728 a year earlier. This followed a mall decline in January to $15,024,593 \mathrm{M}$ cubic feet from $15,286,240 \mathrm{M}$ and the combined output for January and February rose to $29,262,101 \mathrm{M}$ fram $26,4,03,968 \mathrm{M}$.

February sales of manufactured gas fell to $1,765,306 \mathrm{M}$ cubic feet from $2,524,284$ a year earlier but the sales of natural gas rose to $11,762,536 \mathrm{M}$ cubic feet from $10,635,621 \mathrm{M}$. (4)

Shimments of Iron Ore Up Shiryoy In April

Iron ore shipments from Canadian mines jumped $50 \%$ in April as compared with a year earlier, DBS reports. This followed a smaller rise in March and decreases in both January and February. April's total rose to 199,478 tons from 132,950 a year ago, Ontario shipments accounting for most of the gain at 121,316 against 65,38 l tons. Cumulative shipments for the January-April period were below last year at 485,716 tons versus $54,7,284$.

April shipments of ore for export, climbed to 137.686 tons from 117,559 , but the four-month total was down to 349,035 tons from 381,976. Shipnents of ore to Canadian consumers rose sharply in April to 61,792 tons from 15,391 but there was a decrease in the four months to 136,681 tons from 167,308. Monthend stocks were up to 2,192,085 tons from 1,942,270.

Asbestos Shipments Higher
Shipments of asbestos from Canadian mines in April climbed to 98,658 tons from 82,950 in the corresponding month last year, raising January-April shipments to 306,668 tons from $276,3.51$. Exports moved up in April to 77,909 tons from 64,525 and in the four months to 269,373 tons fram 243,666. (6)

Miscellaneous Nori-Metal M. ninf Industry In 1953

Gross selling value of the products of the miscellaneous non-metal mining industry was \$9,987,665 in 1953 as compared with $\$ 9,299,130$ in the preceding year, according to the annual report by the Dominion Bureau of Statistics.

There were 40 plants in the industry in 1953, two less than in 1952, and their products ranged from barite and diatomite to silica brick and employed 1,405 versus 1,535 in 1952, and man-hours worked decreased to 3,110,359 from 3,270,305. The payroll was reduced to $\$ 4,168,645$ from $\$ 4,257,845$. The cost of process supplies used rose to $\$ 1,030,764$ from $\$ 1,022,488$, while the cost of containers fell to $\$ 130,437$ from $\$ 146,809$, freight to $\$ 59,240$ from $\$ 122$, 127 and fuel and electricity to $\$ 1,261,364$ from \$1,327,929. (7)

FOOD \& AGRICULTURE

More Margarine, Lard And Tallow Produced In April

More margarine, lard and tallow was produced in April than in the corresponding month last year but less shortening, refined oils and grease. April output of margarine was $9,648,000$ pounds ( $9,476,000$ a year earlier); shortening, $11,483,000(13,123,000)$; refined oils, $2,960,000$ pounds $(3,341,-$ (00); lard, 8,838,000 pounds (7,387,000); tallow, 11,214,000 pounds (10,317,000): and grease, 796,000 pounds (896,000);

January-April production totals follow: margarine, 42,121,000 pounds $(38,237,000$ a year ago); shortening, $51,517,000$ ( $51,421,000$ ); refined oils, $10,762,000(13,499,000)$; lard, $34,330,000(28,958,000)$; tallow, 43,200,000 $(40,998,000)$; and grease, $3,313,000(3,337,000)$. (8)

Creamery Butter, Cheddiar Cheese And Storage Egg Stocks Or Jinel

Total stocks of creamery butter, cheddar cheese and cold storage eggs held in nine cities of Canacia on June I were Larger than a year eariier, according to the Bureau's monthly advance statement.

June 1 stocks of creamery butter in nine cities totalled 42.580,000 pounds versus 35, 302,000 on June 1. 1954; cheddar cheese. $14,982,000$ pounds versus $12,028,000$, coid storage eggs, 175,000 cases versus 138,000 ; and frozen eges, 3,294,000 pounds versus $4,764,000$.

By cities, creamery butter stocks were as follows (in thousands); Quebec, 1,833 (3,402 a year earlier): Montreal, 20,499 (17.776); Toronto, 7,573 (6,502); Winnipeg, $10,328(6.244)$; Regina, 705 (200); Saskatoon, 353 (268); Edmonton, 351 (459); Calgary, 203 (237); and Vancouver, 735 (724)。

Cheddar cheese stocks, in thousands of pounds, were: Quebec, 105 (68); Montreal, 11,769 (8,671); Toronto, 1,574 (1,363); Winnipeg, 396 (400); Regina, 48 ( 45 ); Saskatoon, 34 (50); Edmonton, 358 (442); Calgary, 264 (475); and Vancouver, 434 (514) (9)

Stocks And Marketings of Stocks of Canadian wheat in store or in transit Wheat And Coarse Grains in North America on May 25 totalled 323,292,000 bushels, about 5\% less than last year's corresponding total of $341,564,000$. Deliveries of wheat from Prairie farms moved up in the week to 5,139,000 bushels from 3,954,000, and overseas export clearances were moderately higher at 2,639,000 bushels versus 2,374,000. Deliveries of oats from Prairie farms during the week ending May 25 totalled 352,000 bushels versus 528,000 a year agc; barley, 966,000 bushels versus 1,065,000; rye, 91,000 bushels versus 77,000 ; and flaxseed, 34,000 bushels versus 9,000 . (10)

Wheat Flour Production Lower In April Production of wheat Lo:r was lower in April. amounting to $1,694,243$ barrels versus 1,757,884 in the corresponding month last year, but August-April output was moderately higher at $15,965,479$ barrels versus 15,727,576. Export in April amounted to 856,263 barrels versus 845,896 a year earlier, bringing August-A.pril exports to $6,849,055$ barrels versus $7,769,392$ (11)

The total value of all shipments of Canada's flour milling industry in 1953 amounted to $\$ 266,430.548$, a decrease of $2.9 \%$ from $\$ 274,208,040$ in the preceding year. Of the total value shipments of flour accounted for \$209, i41,362. Next in importance were the shipments of more than $\$ 35,000,000$ worth of Jran, shorts and middlings, while certain types of specially prepared flour and milled products amounted to slightly over $\$ 10,662,000$, the shipments of cake mixes alone approaching $\$ 7,000,000$.

The volune of flour shipped showed a slight reduction to $23,445,532$ barrels, about 50,000 barrels less than in 1952. Exports of flour decreased slightly more than 2,000,000 barrels from 1952. The amount of all types of flou available for domestic consumption consequently rose by nearly that quant,i"y to 12,302,15I barrels, an increase of approximately 2,000,000 over 1952.

There were 95 mills in operation in 1953, five less than in 1952. There was no change in the number of workers with 4,962 reported but salaries and wages increased about $\$ 500,000$ to $\$ 14,946,310$. The total cost of raw materials amounted to $\$ 224,518,387$, down from $\$ 236,194,234$. (12)

Comer 1,1 Fruit Crop Farm value of Canada'e comerical fruit production in Value inrmer in 954 1954 was $\$ 48,700,000$, an increase of $\$ 1,500,000$ over 1953. Farm prices were somewhat higher for all fruits excopt apples, raspberries and blueberries. Another factor contributing to the increased total value of production was the larger 1954 apple crop.

Accounting for approximately one-third of the total value, the 1954 apple crop was worth $\$ 17,963,000(\$ 17,578,000$ in 1953); strawberries were next at $\$ 6,904,000(\$ 6,405,000)$; peaches, $\$ 5,252,000(\$ 5.543,000)$; grapes, $\$ 3,396,000$ $(\$ 3,496,000)$; blueberries, $\$ 3,409,000(\$ 3,339,000)$; raspberries, $\$ 3,236,000$ $(\$ 3,661,000)$; cherries, $\$ 3,232,000(\$ 2,658,000)$; pears, $\$ 2,716,000(\$ 2,653,-$ $000)$; plums and prunes, $\$ 1,539,000(\$ 1,252,000)$; apricots, $\$ 319,000(\$ 425,000)$; and loganberries, $\$ 207,000(\$ 197,000)$.

Ontario led the provinces with a total fruit crop value of $\$ 21,132,000$ ( $\$ 20,510,000$ in 1953); British Columbia next at $\$ 15,058,000(\$ 16,320,000)$; Quebec, $\$ 8,114,000(\$ 7,240,000)$; Nova Scotia, $\$ 3,032,000(\$ 1,915,(000)$; New Brunswick, $\$ 1,015,000(\$ 740,000)$; Prince Edward Island, $\$ 197,000(\$ 178,000)$; and Newfoundland, $\$ 125,000(\$ 304,000)$ 。(13)

Revised Figures On The Packs of Beets Sauerkraut \& Mixed Vegetables

According to revised figures the commercial pack of canned beets in 1954 amounted to 688,901 dozen containers with a net weight of contents of $10,711,049$ pounds $(660,108$ dozen containing 10,481,486 pounds in 1953); sauerkraut, 378,512 dozen containing 7,650,927 pounds (521,554 dozen containing 9,960,021); and mixed vegetables, 700,323 dozen containing $10,435,819$ pounds ( 685,798 dozen containing $9,349,875$ pounds in 1953).

## TRANSPORTATION

Railway Carloadings $16.7 \%$ Higher In Third Week of May

Railway carloadings in the third week of May tota?-led 85,198 cars, up $16.7 \%$ from last year's corresponding total of 73,018 . This brought cumulative loadings from the beginning of the year to May 21 to 1, 406,414 cars, up $5.4 \%$ from $1,334,781$ a year earlier. Receipts from connections in the week rose $12.7 \%$ to 31,975 cars from 28,360 and were up $9.5 \%$ in the cumllative period to 628,672 cars from 571 , 240 .

Commodities carried in greater volume in the week were: grain, 10,257 cars (versus 6,092 in 1954); coal, 4,493 (4,081); iron ore, 3,296 (693); sand, gravel and stone, $5,282(3,562)$; other mine products, $2,537(2,104)$; lumber, timber and plywood, 4,919 (3,853); pulpwood, 2,136 (1,712); automobiles, trucks and parts, 2,693 ( 1,790 ); and miscellaneous carload comnodities, 5,427 ( 4,854 ): Carried in fewer cars were: vegetables, 467 (1,133); and merchandise, L.C.L., $14,470(15,144)$. (14)
Railway Reverue And Experses
Down In February From fear Ago

Operating revenues of the C.N.R., C.P.R., and 15 other railways totalied $\$ 81,382,-$ 775 in February, down $2.6 \%$ from $\$ 84$,084,553 reported by l's railways a year earlier, according to the Bureau's monthiy report. Operating expenses totalled $\$ 79,070,934$, a decrease of $4.5 \%$ from $\$ 82,774,461$. Net operating revenues , qounted to $\$ 2,811,841$ versus $\$ 1,310,092$, and net operating loss declined to $\$ 765,794$ from $\$ 2,103,275$.

Revenue freight carried rose $1.7 \%$ to $11,128,316$ tons from 11,535,409 and freight ton miles ircceased to $4,522,147,000$ from 4, 492,489,000. Passengers carried numbered $2,138,558$, down $5.6 \%$ from $2,266,066$ and passenger miles dropped to $174,55 ?, 000$ from $190,780,000$. There were 175,825 employees on payrolls, down $5 \%$ from 185,101, while earnings dropped to $\$ 44,714$, 559 from $\$ 46,670,428$. (15)

## LABOUR

Industrial Employment In March Slightly Unde = February Level

Industrial employment showed a minor decline at March 1 when the index, at 105.6 on the 1949 base, was 0.2 points iower than a month earlier. The slight easing was seasonal, the trend having been downward at March 1 each of the post-war years except 1952. The latest index was a little be? highest in the record for that date. The falling-off in the 12 months amounted to $0.9 \%$. The loss at the beginning of March as compared with a month earlier took place among men, there being practically no change in the reported number of women. In the last 12 months, employment for men has fallen by $1.2 \%$ and for women by $0.2 \%$.

In spite of the small general reduction in employment, the weekly wages and salaries at March 1 were higher by $1.1 \%$ than in the week of February 1, establishing a new peak for the time of year. The per capita earnings, at $\$ 60.89$, were the highest in the record. Widely-dispersed increases, indus trialiy and geographically, were shown in both pay rolls and average earnings.

There was important expansion in employment at March 1 as compared with a month earlier is manufacturing, in which the gain of $1.8 \%$ substantially exceeded the average at the beginning of March in the post-war period. The advance was due in large measure to resumptior of operations on a more usual scale in certain automotive plants. Improvement was also reported in many other durabie goods industries and in numerous c?asses of non-durables.

The trend was downward in most of the non-manufacturing groups. The largest losses, seasona! is chara:ter, were in logging, construction and trade. Employment rose from its. February 1 level in Prince Edward Island, Ontario and British Columbia, showing moderate surtailment ir the remaining provinces. Industrial activity was higher in 17 of the 32 metropolitan areas for which data are available. The most outstanding increase was in Windsor, where the index rose from 81.2 at February 1 to 100.4 at March 1。 (16)

Motor Vehicle Production AtNew High Record In May

Canadian factories produced a record 58,279 motor vehicles in May, 4.256 more than in April and sharply above last year's May total of 38,213, ac- cording to pre? iminary figures released by the Dominicn Bureau of Statistics. This was the third successive monthly rise which more than counterbalanced decreases in both January and February. In the January-May period production rose to 224,517 units from 215,614 a year ago.

Passenger car production is. May climbed to 46,349 unts from 31,283 a year ago, bringing the five-month total to 187,438 units versus 172,645 . Commercial vehicle output rose in May to 11,930 units from 6,930 but the fivemonth output dropped to 37,079 units from 42,969 . (17)

Factory shipmerts of Canadian-made motor vehicles also iopped all previous monthly records in April (latest available) when 66,944 units left the factories, more than doubie the March total of 32,380 units and $45 \%$ above last year's April shipmerts of 45,622 units. The sharp increase in April followed declines from January through March and four-month shipments were down to 160,554 units from 175,834 .

Passenger cars accounted for the bulk of the increase in April, the month's total of Canadian-made units mounting to 56,276 urits from 36,354 a year earlier. Commercial vehicle shipments rose to 10,668 units from 9,268 . Shipments of vehicles imported from the United States were lower in number, passenger cars d:opping to 2,386 units from 2,532 and commercial vehicles to 364 units from 457.

In the January-April period shipments of Canadian-made passenger cars dropped to 136,725 units from 140,470 and commercial vehicles to 23,829 units from 35,364. Four-month shipments of passenger cars imported from the United States fell to 7,790 units from 8,001 but commercial vehicles were slightly higher at 1,508 units versus 1,423 . (18)

Production Of Steel Ingots And Pig Iron Higher Again In May

Production of steel ingots and pig iron were again sharply above last year's levels in May, DBS reports. Steel ingot production rose to 376,249 tons from 252,988 a year earlier, putting total output in the first five months at $1,732,002$ tons versus $1,290,627$ last year. Pig iron production increased to 284,311 tons in May from 178,742, raising the January-May output to $1,246,766$ tons from 970,861 in the first five months of 1954. (19)

Factory Sales Of Paints Higher In Value In Aprij \& 4 Months

Sales of paints, varnishes and lacquers by manufacturers which normally account for all but a small part of the all-Canada total moved up in April to $\$ 10,987,428$ from $\$ 10,013,454$ in the corresponding month last year and in the January-April period to $\$ 34,935,746$ from $\$ 33,733,507$. (20)

Clay Product Sales Down Producers'sales of products made from Canadian In Value In February clays in February dropped in value to $\$ 1,712,123$ from $\$ 1,829,797$ a year earlier. This drop more than offset a January rise to $\$ 1,729,951$ from $\$ 1,648,935$ and the combined total for January and February fell to $\$ 3,441,974$ from $\$ 3,478,732$. (21)

Production And Shipments Of Cement Down In April, 4 Months

Both production and shipments to customers of Portland cement were lower in April and the first four months of this year than a year earlier but month-end factory inventories were higher, DBS reports.

The month's output amounted to $1,674,749$ barrels versus $1,974,816$ and shipments totalled $1,776,394$ barrels versus 1,833,913. January-April production aggregated $6,898,061$ barrels versus $7,017,287$ and shipments were 4,911,983 barrels versus $5,668,535$. End-of-April stocks were $3,076,759$ barrels versus $2,276,18$. (22)

Mineral Wool Production Production of mineral wool moved up in April and Up In April And 4 Months the first four months of this year as compared with last. The month's output comprised 11,442,094 square feet of batts ( $9,683,990$ a year ago), and 632,097 cubic feet of bulk or loose wool ( 473,271 ). January-April production: batts, $45,780,564$ square feet $(42,311,884)$; and bulk or loose wool, $2,933,425$ cubic feet $(2,254,691)$. (23)

Sawn Lumber Production Up In March And Quarter
reported.
Production of sawn lumber and ties in British Columbia in March rose to $422,687,000$ board lect from $375,247,000$, raising the quarter total to 1,225, 243,000 board feet from $931,670,000$. East of the Rockies March production climbed to $315,719,000$ board feet from $254,396,000$ and in the three months to 789,068,000 board feet from 681,041,000.

January-March production totals for the provinces East of the Rockies follows: Alberta, $306,255,000$ board feet ( $258,3-6,000$ a year earlier); Quebec, $173,619,000(179,321,000)$; Ontario, $92,911,000(66,809,000)$; Nova Scotia, 77,$368,000(48,193,000)$; New Brunswick, $76,762,000(68,891,000)$; Saskatchewan, 48,067,000 (52,048,000); Manit ba, 12,350,000 (6,266,000); and Prince Edward Island, $1,736,000(1,167,000) .(24 \& 25)$

## Asbestos Products Industry

Factory shipments by manufacturers of asbestos goods in Canada in 1953 were valued at \$22,031,000 , up $12 \%$ from the preceding year's $\$ 19,639,000$, the Bureau's annual industry report shows. Among the principal products made were. brake linings worth $\$ 3,472,888(\$ 3,348,531$ in 1952); boiler and pipe coverings, $\$ 1,506,667$ $(\$ 1,568,890)$; clutch facings, $\$ 551,574(\$ 597,019)$; gaskets, $\$ 88,451(\$ 79,537)$; and asbestos packings, $\$ 525,084$ ( $\$ 1,009,451$ ).

Eighteen factories were included in this industry in 1953, one more than in 1952. Their employees numbered 1,930 ( 1,826 in 1952), and salary and wage payments totalled $\$ 6,223,024(\$ 5,448,895)$. Cost of materials at the works aggregated $\$ 10,363,034(\$ 9,306,930)$, and $\$ 557,589$ was expended on fuel and electricity ( $\$ 535,910$ ). (26)

Vaile Of Shipments Of Petroleum Products Industry AI New High

Boosted by substantial gains in aviation gasoline, motor gasoline, aviation turbine fuel, stove oil and furnace fuel oil, the value of shipments by Canada's petroleum products industry in 1953 climbed to a new high recurd value of $\$ 694,988,605$ from the preceding year's $\$ 660,356,584$. There were lower values for diesel fuel and heavy fuel oil. Output of petroleum refineries climbed in 1953 to $\$ 679,960,932$ from $\$ 643,-$ 151,j05 in the prerediag vear. Shipments from factories engaged in blending oils and greases fell to $\$ 10,391,128$ from $\$ 12,320,823$, and from absorption plants to $\$ 4,636,545$ from $\$ 4,884,656$.

Thirty-seven petroleum refineries were in operation in 1953, three more than in 1952, and their daily rated capacity was 509,300 barrels of crude oil versus 448,400 the year before. During the year $2,896,594,489$ gallons of imported crude oil and $2,507,927,775$ galions of crude oil and absorption gasoline from Canadian wells, or a total of $5,404,522,264$ gallons, was put through Canadian refineries -- about $84 \%$ of the rated year-end capacity. Of the total crude input, about $9.8 \%$ was imported from the United States and nearly $43.8 \%$ from other countries, while about $46.4 \%$ came from Canadian wells.

Refinery production of gasoline amounted to $2,252,434,809$ gallons, $10 \%$ more than in 1952. Imports of gasoline, including casinghead, amounted to $291,608,276$ gallons. Production of fuel and gas oils (excluding any made and used for cracking processes) totalled $2,582,250,988$ gallons, of which $2,398,-$ 516,445 gallons were made for sale and $183,734,543$ gallons for use as fuel in the producing plants. Imports amounted to $767,166,373$ gallons and exports, including re-exports, totalled $5,5: 0,806$ gallons. Consumption of fuel oils and distillate in Canada, excluding consumption under refinery boilers, as reported by distributors and refiners, amounted to $2,871,416,639$ gallons in 1953.

Thirteen plants were occupied chiefly in compounding lubricating oils and greases in 195?, two less than in 1952. Total Canadian output of lubricating oils, including oroduction from refineries, amounted to 69,120 056 gallons ( $72,143,859$ in 1952), and lubricating greases totalled $48,477,566$ pounds (50,476,080 in 1952). (27)

Broom, Brush \& Mop Industry In 1953
Factory value of products shipped by establishments comprising the broom, brush and mop industry of Cinada in 1953 totalled $\$ 17,160,595,3 \%$ more than the preceding year $\$ 16,654,381$, according to the Bureau's annual industry report. There were 95 establishments in the group in 1953, one less than in 1952 , their employees numbered 2,195 versus 2,177 , salaries and wages totalled $\$ 4,949,726$ versus $\$ 4,787,774$, and materials cost $\$ 8,112,766$ versus \$7,947,253.

Paint brushes, numbering 416,613 dozen and valued at $\$ 3,886,656$, led the list of commodities shipped by the industry in 1953. Shipments of other main commodities in order of importance were: 245,496 dozen cosn brooms valued at $\$ 3,000,402 ; 295,778$ dozen mops of all kinds at $\$ 2,232,896 ; 254,774$ dozen brushes for industrial use at $\$ 1,434,241$; and 650,868 dozen brushes for household use valued at \$1,291,507. (28)

Concrete Producisindusty ln 1953 Factory shipments of manufactured concrete products in Canada in 1953 jumped $15 \%$ in value to $\$ 77,880,895$ from $\$ 6 ?, 756,528$ in the preceding year, arcording to the Bureau's annual industry report.

Leading product was ready-mixed concrete worth $\$ 27,570,788$, up steeply from $\$ 23,415,036$, foilowed by building blocks at $\$ 24,398,073$ versus $\$ 19,614,20^{\circ}$, concrete pipes and culvert tile at $\$ 10,070,626$ versus $\$ 10,-$ 036,049 , artisisi ミtore at $\$ 2.529,703$ versus $\$ 2,084,935$, concrete chimney blocks at $\$ 300,283$ ve:sus $\$ 801,985$, and concrete laundry tubs at $\$ 482,699$ versus $\$ 299,308$. There were 486 plants in operation in 1953,35 more than in the preceding year. They employed 6.722 persons versus 6,030 , paid them $\$ 19,385,183$ in salaries and wages versus $\$ 16,412,602$, and expended $\$ 34,886,105$ on materials and supplies versus $\$ 31,044,970$. (29)

RELEASED THIS WEEK
1- Price Movements, May, 10 '́
2-Prices \& Price Indexes, April, $20 \notin$
3- M: Index Numbers of Farm Prices of Agricultural Products, April, $10 \not \subset$
4- M: Crude Petroieum, Natural Gas \& Manufactured Gas, February, $15 \notin$
5- M: Iron Ore, March, 10 ¢
6- M: Asbestos, April, 10,
7. Miscelianeous Nen- Metal Mining Industry, 1953, 25¢

8- M: Oils \& fats, Ap-il, $10 \not \subset$
9- M: Stociks of Dairy \& Pouliry Products in 9 Cities, Advance Statement,
10- M: Grain Statistics Weekly, May 25, $10 \notin$
June 1, $10 \not \subset$
11-M: Grain Milirg Statistice, April, $10 \not \subset$
12- Fiour Miliing Industry, 1953, 25
13- M: Value of Fruit Production, 1954, 10 \&
14- M: Car Loadings on Canadian Railways, May 21, $10 \not \subset$
15- M: Raílway Operáting Statistics, February, $10 \not \subset$
16-Employment \& Payrolls, March, $25 \not \subset$
17- Preliminary Report on the Production of Motor Vehicles, May, 10 f
18- Motor Vehi: le Snipments, April, $10 \neq$
19- M. Steel Inguts \& Pig Iron, May, $10 \not \subset$
20. M: Sales of Paints, Varnishes \& Lacquers, April, 10 \&

21- M: Products Made from Canadian Clays, February, 10ф
22- M: Cement \& Cement Products, April, 10 ${ }^{\text {C }}$
23- M: Mineral Woal, April, 10 G
24- Prcauction, Skipments \& Stocks of Sawmills in British Columbia, March, 25 ¢
25- Producticr, Shipmente \& stocks of Sawmills East of the Rockies, March, 25¢
26- Asbestos Prodricts Industry, 1953, 25
27- Petrolevim Products Industry, 1953, 25 \&
28- Broum, Brush \& Mop Industry, 1953, $25 \nless$
29- Coricrete Products Industry, 1953, 25d́
… Man-Hows \& Hourly Earnings, March, 25\& -- Summarized in Bulletin of
-... M: Production of Pig Iron \& Steel, Mareh 8. il, 10d June 3.
-. Canadian Statistical Review, May, $35 \neq$
--- Trade of Canada: Imports (detailed), March, $50 \not \subset$
M-Merorardum
Edmond Cloutier, C.M.G., O.A., D.S.P..
Queen's Printer aind Controlicr of Stationery,
Ottawa, 1955

Hec ?eid $64 \%$ of the hames in Canada last September had hot and colit water installec, $u_{4} \%$ had cold onivg and $22 \%$ had no water piped insido.

Rainertes At the end of 1953 Canada had 37 petroleum refineries with a daily capacity 0 in 509,300 barrels of crude oil as cornpared with $3 i 4$ with a capacity of 448,400 bariels per day at the end of 195?

Hivarroo 3lonirets Factory shirtants of electric blanket,s increased to 13,990 wortil \$328,?63 irt 1953 from 9,365 valued at pety 406 in 1952.

Noro Toy 3rooms. Factory shipments of toy brooms increased to 12,730 dozen worth $\$ 147, \ldots$ 936 in 1953 from 7,576 dozen valued

lina Cavadian factories turned out $12,303,162$ tubas for radio and telovision recoiv= ing sets in 1953 versus 7,221,495 1r. 1952. Factory value jumped to $\$ 8,476,080$ iran $\$ 4,672,927$.

10\% ivithin Ot the estirated Have-ioprors 320,000 Canadiar lic.. mese with teloviolon sets inst Septombor, $3 \%$ had no rad土o and 10\% has no tomphons.

Lifthenin Canalian factories shdppFLxtures Gd an , 252,392 worth of rosidential fluorescont lightins: fixturos in 1953 as against only \$957.794 worth in 1952.

Over Hald is out of every $100 \mathrm{Cam}-$ Heve giog adian housenolde had an sutomobile last Septomber', and 9:b of these hed two or moro.

What's Cookfint? 1.456,000 of the erstunated 3,73i, 000 housenoils in Canada Last Santiember cooked on electric atoves, while 1.2143,000 used wox 0. coal. cookstoves or rances, 193,000 usad gas stoves, 296,000 used kerosene or sil stoves and 23,000 used hot plates or sawidust burner3. About 13,1200 households had no cooking equi.phent.

Rents: 21; uf the estimatal 2, .. dre_o 07, 3,000 Canadiars dwe.i.inhs rented ino casto in September last year. 43.0 were renco ted for less than 340 a montlis, $25 \%$ for $\$ 40$ to $\$ 49,27.5 \% ~ 60.350$ to $\$ 59$ $9 \%$ for $\$ 60$ to $\$ 69$, and $21 \%$ ios $\$ 70$ or more.

## More Food Mixees 83,799 electric

 food mixers were shipped by Canadian factories in 1953 versu3 57,513 in 295\%. Pactory value rose to $\$ 2,2: 43,8 / 4$ trm $\$ 1,=$ $683,212$.More Auto fifits Canadian fantorios shipped i.g.3i auto lifts for service stations and earages in 1953 as apainst 1,065 in 1952. Factory value was $\$ 66 \%, 000$ vorsus $\$ 515,375$.

Seerchilent Produose inipped 4.758, 868 worth in 1.953 vereus $\$ 806,563$ worth in 1952.
Tastcro: Mowe Garadian probuetion Ary Automatio of dimest 10 notiéstomale tonatora has gradually declinod from the poet wer prok of $321.644,8$ in $1 \%, 6$ and 10 1953 amomted to 214.775 . On the other hand, output of तomes:1e automatic Longtere has gradunily 2 nm creased from $2,1.33$ in 2947 (the first yoar for which figures are available and had reached $13+2,1,0$ by 1953.

