## D.B.S. WEEKLY BULLETIN

 Dominion Bureau of Statistics()TTAWA - CANADA

Vol. 23 -- No. 33
Friday, Aurust 19, 1955

HIGHLIGHTS OF THIS ISSUE
Agriculture: Total carryover stocks of the five major Candian grainswheat, oats, barley, rye and flaxseed - in all North Amocica positions at the end of July were about $24 \%$ smaller than last year's record but some $86 \%$ above the ten year 1945-54 average.
(Page 6)

Construction: With $67 \%$ more new housing units started and $82 \%$ more completed this June, half-year starts were up $25 \%$ and completions $26 \%$ over 1954, the record year to date. At the end of June $18 \%$ more units were under construction than on the same date last year.
(Page 12)

Labour: Canadian workers earned a record $\$ 1,049,000,000$ in May, 7\% more than in May last year. This put total labour income in the first. five months at $\$ 5,046,000,000$, an increase of $5 \%$ over last year.
(Page 17)

Mining: More than three time as much iron ore was shipped from Canadian mines in June than in the same month of 1954, and half-year shipments were more than double those of a year earlier.
(Page 16)

Electric Power: The average cost of electricity for household purposes in Canada increased slightly last year but at year's end was still below the average cost during the years 1935-39.
(Page 16)

Banking: The value of cheques cashed against individual accounts in the
first half of 1955 rose $6 \%$ above last year's level to an all-time peak
(Page 11)

Prices: Consumer price indexes for seven of the ten regional cities advanced from $0.2 \%$ to $0.4 \%$ between June 1 and July 2, while indexes for two cities were unchanged and the index for the other declined $0.3 \%$.

Merchandising: Wholesale sales averaged $5.7 \%$ above the 1954 level in June and month-end inventories were down 1.4\%... Department store sales averaged 6.1\% above last year's level in July... Sales of new passenger cars reached an all-time high in the first half of this year, increasing $16 \%$ over 1954. At the same time sales of new commercial vehicles were down almost $10 \%$ this year. Retail value of passenger cars rose $17 \%$ while that of commercial vehicles fell 1\%.
(Pares 10 \& 11)

Domestic Exports Üp 10\% In First Half

Detailed figures on Canada's domestic exports for the first six months this year show substantial gains in exports of planks and boards, wood pulp, newsprint paper, aluminum and products, copper and products, nickel, asbestos, fertilizers and iron ore, and slight declines in wheat and other grains, wheat flour, fish and products, and farm implements and machinery. Geographically there were increases to the United Kingdom and other Commonwealth countries, the United States and Europe, but declines to Latin America and other foreign countries as a group.

Total value of domestic exports in the half-year period was $\$ 2,031,400,000$ up $10.4 \%$ from $\$ 1,839,900,000$ a year earlier. The June value was $\$ 377,700,000,10.5 \%$ above last year's $\$ 341,800,000$. In the half-year the volume of exports averaged $9.5 \%$ larger than in the same 1954 period but prices were virtually unchanged. In June the volume was up by $9 \%$ and prices by $1.5 \%$.

Domestic exports to the United States in the January-June period rose to $\$ 1,202,840,000$ from $\$ 1,120,539,000$ in the corresponding period last year, accounting for $59.2 \%$ of all exports as compared with $60.1 \%$ a year ago. June's value climbed to $\$ 228,236,000$ from $\$ 208,432,000$ last year. A large part of the increase in the half-year occurred in wood and paper, non-ferrous metals and non-metallic minerals. Agricultural and vegetable products, animals and products, and fibres and textiles were lower in value.

Exports to the United Kingdom climbed to $\$ 384,486,000$ in the January-June period from $\$ 284,594,000$ a year ago and to $\$ 65,124,000$ in June from $\$ 52,537,000$. There were increases in six of the nine major commodity groups in the six months, largest increases being in agricultural and vegetable products, wood and paper, and non-ferrous metals.

Shipments to all other Commonwealth countries advanced to $\$ 111,939,000$ in the six-month period from $\$ 92,919,000$ a year earlier and to $\$ 18,433,000$ in June from $\$ 17,222,000$. Half-year exports were larger to the Union of South Africa, Australia, New Zealand and India.

Six-month exports to Latin American countries dropped to $\$ 77,785,000$ from $\$ 94,358,000$ a year earlier. There was a large decline in exports to Brazil, lesser decreases to Cuba and Venezuela, but increases to Colombia and Mexico. The area total for June was $\$ 13,154,000$ versus $\$ 16,773,000$.

With general gains to most major markets, exports to European countries rose in the half-year period to $\$ 170,612,000$ from $\$ 144,235,000$ in the corresponding period of 1954. Chief gains were to Belgium and Luxembourg, France, the Federal Republic of Germany, Netherlands, and Switzerland. Exports to Norway were lower in value. June's value moved up to $\$ 37,459,000$ from $\$ 32,443,000$.

Chiefly due to a reduction in the value of exports to Japan, January-June exports to all other countries fell to $\$ 75,912,000$ from $\$ 97,183,000$ a year earlier. June value was $\$ 13,830,000$ versus $\$ 13,496,000$.

January-June values for the nine main commodity groups were as follows, last year's totals being bracketed: agricultural and vegetable products, $\$ 369,074,000(\$ 365,772,000)$; animals and animal products, $\$ 126,027,000$ ( $\$ 134,403,000$ ); fibres, textiles and products, $\$ 9,340,000$ ( $\$ 9,104,000$ ); wood products and paper, $\$ 730,328,000(\$ 631,582,000)$; iron and products, $\$ 165,808$ 000 ( $\$ 159,548,000$ ); non-ferrous metals and products, $\$ 396,071,000(\$ 344,453,-$ 000); non-metallic minerals :hai products, $\$ 89,474,000(\$ 67,812,000)$; chemicals and allied products, $\$ 106,158,000(\$ 77,526,000)$; and miscellaneous commodities, $\$ 39,169,000(\$ 49,704,000)$.

The following table shows the values of 14 leading comodity exports in June and the first half of 1955, together with comparative figures for 1954 , ranked according to value for 1955 's half-year period: (1)

| $\frac{\text { June }}{1954} \frac{\text { January-June }}{1954}$ |  |
| :---: | :---: | :---: |
|  | (In thousands) |


| Newsprint paper | \$55,279 | \$54,358 | \$305,430 | \$321,874 |
| :---: | :---: | :---: | :---: | :---: |
| Planks \& Boards | 25,117 | 38,185 | 132,736 | 189,370 |
| Wheat | 33,948 | 30,582 | 166,483 | 165,554 |
| Wood pulp | 25,031 | 26,583 | 133,037 | 145,165 |
| Nickel | 17,601 | 20,265 | 91,243 | 109,309 |
| Aluminum \& products | 16,201 | 17,247 | 93,742 | 106,098 |
| Copper \& products | 13,670 | 14,611 | 63,477 | 74,594 |
| Fish \& products | 10,779 | 11,511 | 59,876 | 57,138 |
| Grains other than wheat | 13,679 | 17,580 | 55,968 | 51,302 |
| Farm machinery | 7,492 | 7,477 | 53,763 | 50,340 |
| Asbestos \& products | 7,565 | 9,371 | 37,986 | 44,627 |
| Wheat flour | 7,818 | 7,468 | 47,475 | 39,585 |
| Fertilizers | 3,191 | 2,692 | 26,449 | 33,413 |
| Alcoholic beverages | 4,566 | 5,773 | 25,406 | 26,469 |

## MANUFACTURING

More Concrete Products Sold In First

Half-year shipments of concrete building materials by manufacturers normally accounting for $85 \%$ of the total Canadian output were above 1954 levels for all except cinder blocks and concrete chimney blocks, the Dominion Bureau of Statistics reports.

Factory sales of concrete bricks increased to $49,582,560$ bricks from $29,955,514$ in the first six months last year, gravel blocks to $35,827,404$ blocks from $29,669,156$, haydite, slag and other concrete blocks to $3,425,263$ blocks from $3,017,416$, cement drain pipe and culvert tile to 166,990 tons from 96,794 and ready-mixed concrete to $1,379,499$ cubic yards from 861,574 . Shipments of cinder blocks declined to $6,955,716$ blocks from $7,887,188$, and concrete chimney blocks to 328,317 blocks from 345,881 . (2)

Cement Shipments Up In First Half

With continued gains in June, half-year production and shipments of Portland cement were both above 1954 levels, and end-of-June stocks in plants and warehouses were
smaller than a year earlier, the Dominion Bureau of Statistics reports.
Production increased to 2,253,251 barrels from 2,072,477 in June and to 11,357,782 barrels from 11,056,223 in January-June. Shipments to customers rose to $3,289,329$ barrels from 2,578,824 in June and to 11,089,944 barrels trom 10,548,052 in the first six months. June-end stocks dropped to 1,355,888 barrels from $1,419,143$. (2)

Production, Shipments of Veneers And Plywood Up In Half Year

Production and shipments of hoth veneers and plywoods in the first six months this year moved up from a year earlier, while inventories at the end of the period moved down.

Half-year production of veneers rose to $478,522,000$ square feet from $399,740,000$, and shipments to $476,637,000$ square feet from 387,952,000. Output of plywood advanced to $508,371,000$ square feet from 425,733,000 and shipments to $504,936,000$ square feet from $434,476,000$. End-of-June stocks of veneers dropped to $26,586,000$ square feet from $55,288,000$ and plywoods to $21,542,000$ square feet from 38,860,000.

June production of veneer rose to $56,667,000$ square feet from $55,555,000$ and shipments to $55,904,000$ square feet from $49,945,000$. The month's output of plywoods dropped to $51,684,000$ square feet from $83,332,000$ and shipments to $58,459,000$ square feet from $86,699,000$.
(3)

Larger Quantities of Asphalt Road Emulsions And Coatings Shipped

Larger quantities of ssphalt road emulsions and asphalt and bituminous coatings were shipped in 1953 than in the preceding year, according to the Bureau's annual report o: the miscellaneous products of petroleum and coal industry.

Value of all products shipped by the industry during the year was $\$ 5,779,690$ versus $\$ 6,089,393$ in 1952. Shipments of asphalt road emulsions amounted to $11,187,281$ gallons valued at $\$ 2,087,602$ versus $10,691,695$ gallons valued at $\$ 1,835,674$. Shipments of asphalt and bituminous coatings totalled $1,258,530$ gallons valued at $\$ 1,117,134$ versus $1,178,595$ valued at 1,204,520.

Other products -- wood preserver, furnace cement, asphalt tile, coal briquettes, asphalt plank, and paving asphalt -- were shipped to the value of $\$ 2,574,954$ versus $\$ 3,049,199$.
(4)

Production of Mineral Wood Higher In June \& Half Year

Production of mineral wool in June comprised $22,944,066$ square feet of batts $(16,958,063$ a year ago) and $1,195,174$ cubic feet of bulk or loose wool $(963,642)$. Half-year output comprised $88,150,608$ square feet of batts $(74,081,268)$ and $5,052,249$ cuvic feet of bulk or loose wool $(3,545$, 423). (5)

Value of work performed by establishments engaged primarily in the dyeing and finishing of textile goods in 1953 was $\$ 13,104,552$, a drop of $10 \%$ from the preceding year's $\$ 14,606,604$. There were 56 plants in operation during the year, 6 more than in 1952, their employees numbered 2,255 versus 2,331 , and salary and wage payments aggregated $\$ 1,153,225$ versus $\$ 5,965,882$.

Dyeing and finishing of textile fabrics is the industry's major activity and in 1953 accounted for $\$ 8,050,298$ or $61 \%$ of total value of work performed. Printing and painting on textile fabrics amounted to $\$ 1,716,324$ or $13 \%$. Other activities include dyeing, finishing and mercerizing of yarns, rubberizing and waterproofing fabrics, bleaching, shrinking, sponging, etc. (6)

Coke Supplies Larger Supplies of coke made available for consumption were
larger in May and the first five months of this year than last. The month's total amounted to 366,411 tons versus 287,470 , bringing January-May supplies to $1,691,055$ tons versus $1,515,655$. (7)

## FOOD \& AGRCULTURE

## Crop Conditions Across Canada

In Prince Edward Island the grain harvest is commencing this week with prospects for an average yield except in fields heavily damaged by aphids. Early planted potatoes are promising and the late seeded crop is making rapid growth. Recentrain in Nova Scotia has improved crop coiditions particularly in the Annapolis Valley. Moisture is about adequate for crop development throughout the province. Pastures are average in most areas but the after growth in hay fields is slow. In New Brunswick haying has been almost completed with a large crop reported. All crops have benefited from the good growing weather during the last two weeks and are recovering from the effects of adverse weather earlier in the season. Grain cutting has begun.

During the past two weeks heavy rains have fallen in all regions of Quebec and crops are generally recovering from the adverse effects of the drought which was particularly severe in central and western parts of the province. With the exception of the eastern regions, grain heryesting is in progress and yields vary from fair to good, depending upon the locality and the lay of the land. With the advent of substantial rains and continued hot weather, meadows and pastures are becoming green again and the milk flow is getting back to its normal level for this time of the year. Generally speaking, vegetable crops are promising. The harvesting of a below-average crop of peas has just been completed in the Richelieu Valley but potatoes, sweet corn and tomatoes will yield better than last year. Present prospects favour a large apple crop in most districts. With the exception of the area around Joliette where from 5 to 10 per cent of fields were burned by drought, tobacco harvesting is in full swing and yields are good. An abundant crop of blueberries is being picked.

Heavy rains since the beginning of August have greatly improved the outlook for pastures, corn, tobacco, potatoes, sugar beets and other late crops in Ontario. However, the prolonged period of hot dry weather in July caused heavy losses through yields of spring grains, badly burned pastures, little second growth of hay crops and retarded development of most late crops. Harvesting of spring grains is almost completed in the earliest areas and is well advanced in later regions. Yields vary widely and, for the province as a whole, are below normal in the extreme southwestern section of the province, slightly below normal in the counties along Georgian Bay and Lake Erie, and considerably below normal in Central Ontario and the counties along the St. Lawrence and Ottawa Rivers where effects of the drought were most severe.

Continued warm weather has been favourable to the rapid maturing of grain crops throughout the Prairie Provinces. With the exception of late-seeded barley in most areas, prospects for above-average yields of all crops have been maintained. Harvesting is in full swing in Manitoba while swathing of early-seeded crops is underway in Saskatchewan and Alberta. With the exception of the Regina area where crops are late, harvesting should be fairly general in Saskatchewan next week. In Alberta, harvesting is expected to be general early in September. Damage from hall storms during the past two weeks has been fairly widespread and was severe in some localities. Most of the crop is sufficiently well advanced to escape further serious damage from insects and plant diseases.

With the exception of a few scattered showers, the weather has been generally clear and warm in British Columbia during the past two weeks. Swathing of barley is under way in the Peace River District while in the Prince George area all grain is headed out and is just beginning to turn colour. Harvesting of second crop alfalfa has commenced in the Northern Okanagan district while harvesting of grain crops is now general in this area. Harvesting of peas has started in the Armstrong district. In the Grand Forks region, seed crops are developing much better than during the past two years. Peas are now ready for harvesting in the Lower Fraser Valley, and on Vancouver Island second-cut hay is being harvested under ideal weather conditions. Harvesting of spring grains should be general in about a week or ten days. (8)

Stocks of Canadian Grain At End of July
Total carryover stocks of the five major Canadian grains .- wheat, oats barley, rye and flaxseed -- in 211 North American positions at the end of July were estimated at $668,800,000$ bushels, about $24 \%$ below last year's record $876,200,000$ but some $86 \%$ above the ten-year (1945-1954) average of $360,400,000$, DBS reports.

This year's July 31 stocks, in millions of bushels, with last year's totals and the 1945-1954 averages, respectively, in brackets, were estimated as follows: wheat, 481.4 ( $582.7,206.8$ ) ; oats, 81.1 ( $125.8,87.2$ ); barley, 87.2 ( $145.9,56.0$ ); rye, $17.9(19.3,7.0)$; and flaxseed, $1.2(2.6,3.4)$. Wheat stocks were well below 1943 's record $594,600,000$ bushels. An estimated $100,900,000$ bushels of this year's total were held on farms, while $212,200,000$ of the off-farm stocks were in country elevators. The next largest amounts, $68,300,000$ and $40,300,000$ bushels, were in store in Eastern elevators and in Fort William -- Port Arthur terminals, respectively.

Rye stocks were second oniy to lest year's record, but stocks of onts were well below the previcus four yea:s, bazley the smallest in tizee years and flaxseed the swallest since 1951.

Farm-held stocks of each of the five grains at Juiy 3i, we:o vell below last year's record or aear-record levels but, except for oats end flaxseed, were above the ten-year averages. This year's stocks on facms, wici last year's totals and the ten-jear sveragcs, respectively, in brackets, were eathated as follcws (in miliions of bushels): wheat, 100.9 ( $195.9,49.4$ ); oeis. 53.4 ( $9 \% .2,59.3$ ); barley, 42.3 ( $46.8,2 \% .0$ ); rye, $10.2(12.9,2.5)$; and liaxseed, 0.3 ( $1.0,0.6$ ).

Although this year's farm-held stocks of wheat were the third largest on record, they were little more than half of efther last year s recold or the $190,200,000$ bushel.s on farms in 1943. Farm stocks of both barley add rye wece second only to last year's records but, in the case of bartey, were less than half the 1554 total.

With the exception of uats, over $90 \%$ of thls yesr's July 31 Eazn-held grain stocks was iocated in the Prairie Provinces. Distribution of farm 3tocks, in millions of bushels, for Manitoba, Saskatchewan and Alberta, respectireiy, was estimated as follows: wheat, $2.0,55.0$, and 40.0 ; oats, $5.0,20.0$, and 15.0 ; basley, $8.0,14.0$, and 18.0 ; rye, $0.5,6.0$, and 3.5 ; and flexseed, $0.1,0.1$ and 0.1 (9)

Wheat Vistible Slightly Keauced
Visible supplies of wheat at the ead of the 1954-55 crop year mounted to 379,177,000 oushels, slightly below the preceding year's $384,142,000$ busheis, DSS repurts.

During the crop yeaz famers in the Prairie Provinces marketed $300,667,000$ bushels of wheat versus $396,849,000$ a year earller. Morketinge of berley amounted to $108,579,000$ bushals versus $101,342,000$; 0 ats, $66,975,000$ bushela vergus 90,167 , 000 ; rye, $11,896,000$ bushels visrsus $11,826,000$; and Elaxseed, $8,760,000$ bushels versus $7,401,000$. Crop-year overiens export clearances agsregated 206,829,000 bushela versue 201,157,000 (10)

Eroduction Of Briter And Creanery butter production decifned 8\% in July to Cheere necined In July $40,163,000$ pounds Erom last yeac's cosreaponding total of 43,825,000 pounds and Januazy-Jaly oxtput fell $2 \%$ to $180,588,000$ pounda from $183,479,000$. Domestic disappeara:ice in July was estimsted at $23,965,000$ pounds, dorm $5 \%$ from $25,312,00$ a yeaz ngo, but cumalativis disappearance rose $3 \%$ to $165,337,000$ pounds from $161,200,000$.

Cheddar cheese production in July decined to $9,928,000$ pounds from 12,797, 000 e year ago and to $42,832,000$ pounds in the suven months from 47,805 , ono. Output of lce cream rose to $5,319,000$ galions in July from 4,387,000 and to 20,205,000 galloms in the seven montis irom 17,3:6,000.

Production of concentrated ni lk products dropped to $49,825,000$ pounds from 56,130,000 a year curlier and to $274,909,000$ pounds in the January-July period from 281,839,000.
(11)

Creamery Butter Stocks Laxger On August First

There were $106,174,000$ pounds of creamery butter in store in Canada at the beginning of August, $13.6 \%$ above last year's corresponding total of $93,408,000$ pounds, DBS reports. Holdings of cheese declined to $39,028,000$ pounds from $40,332,000$, evaporated whole milk to $48,106,000$ pounds from $60,314,000$, skim milk powder to $9,631,000$ pounds from $17,912,000$, and poultry meat to $8,453,000$ pounds from $13,704,000$. Holdings of eggs rose to 503,000 cases from 466.000 (12)

Stocks of Cresmezy Buctes In: Nine Cities Of Canada

Stocks of creamery butter in aine cities of Canada on August 11 were larger this year than last, amounting to $72,115,000$ pounds as compared with $60,810,000$. Holdings were as follows by cities, in thousands: Quebec, 4,971 pounds (3,906 a year ago); Montreal, 34,380 (28,643); Toronto, 9,865 (9,744); Winnipeg, 16,805 (12,549); Regina, 1,437 ( 1,300 ); Saskatoon, 895 (312); Edmonton, 2,215 (2,607); Calgary, 579 (679); and Vancouver, 968 (1,070).

Produstion Of Margarine Down In July But Up In The Seven Months
er. Output amounted to $7,750,000$ pounds in the seven months versus $64,298,000$. Stocks held by manufacturers, wholesalers and other warehouses at the beginning of August totalled 3,602,000 pounds versus $5,167,000$ a month earlier and 3,217,000 a year ago. (13)

Production And Stocks Of Process Cheese Up pounds in July versus $7,802,000$ and to $72,179,000$

Production of process cheese in July amounted to $4,485,000$ pounds, an increase of $18 \%$ over the revised total of 3,803 , -

Production of margarine was slightly lower in July than in the corresponding month last year but the January-July output was about $12 \%$ high000 pounds for June and $31 \%$ above the $3,423,000$ pounds produced in July last year. Cumulative production in the first seven months this year totalled $26,980,000$ pounds as compared with $25,443,000$ a year earlier. Stocks held by manufacturers at the end of July amounted to $2,702,000$ pounds as against $1,364,000$ a month earlier and $1,271,000$ a year ago.

Catch Of Sea Fish Slightly Larger In Six Months

Canada's sea fisheries yielded an estimated $665,752,000$ pounds of fish in the first six months of this year, slightly larger than last year's catch of $652,226,000$ pounds. The value was $\$ 1$ ightly lower this year at $\$ 29,392,000$ versus $\$ 29,652,000$. Jure landings weighed in at $185,246,000$ pounds versus $190,514,000$ and the value was $\$ 9,396,000$ versus $\$ 10,195,000$.

The half-year catch on the Atlantic coast jumped to $508,004,000$ pounds from $475,053,000$ and the value to $\$ 23,518,000$ from $\$ 22,678,000$. There were larger landings of herring, haddock, plaice and greysole, and lobster, but smaller catches of rosefish, capelin and alewives. June's catch of all species in Atlantic waters fell to $172,641,000$ pounds from 176,929,000.

The Pacific catch in the six-month period fell to $157,748,000$ pounds from $177,173,000$ a year ago and the value to $\$ 5,874,000$ from $\$ 6,974,000$ There were smiller landings of herring and halibut but larger landings of salmon, soles, clams and oysters. The June catch weighed $1,922,000$ pounds versus 2,301,000. (14)

Holdings of Carmed Fruit Large: But Stocks of Vegetables Slightly Smallay

Stocks of canned fruits held by commercial canners, wholesalers and chain store werehouses at che end of June were Rlunst double the holdings of a year earlier but inventories of canzed vegetables showed little change, according to advauce figures released by DBS. Cantied Eruit stocks anounted co $4,519,19$ ? dozen as compaced with $2,616,6 \% 3$ dozer and the in $141 n_{\overparen{1}} 3$ of canted vegetables cocallen $11,012,127$ dozen as comparad with $11,507,515$ duzen.

Amoing canned ficuits, the principal iacreases in stocks occurtec in appiesauce, apricuts, Iruit cockeail for salad, peaches, pears, pinespple and siravèerries, while decreases wera minor except in loganberries and plums and gages. Stociks of canned vegetables such as greea and wax beans, beets, carrots and peas coubined, com, pumpin and tomatoes were lower. Increased inventories of asparagus, baked beans, carrots, macedoine, peas, sauerkraut and spinach were reported. End-ofJune stocks of individual items in dozen cans, with 1954 figures in brackets, are detailed below:

Canned fruits: apples, solid pack, 159,726 dozen containers (89,881); crabapples, $6,927(9,869)$; Epplesauce, 409,904 ( 180,291 ) ; apricots, 179,879 (54, 632); blueberries, 57,653 ( 14,584 ) ; cherries, $156,626(52,264)$; fruit cocistail for ealad, $610,845(262,684)$; grapefxuit, $27,275(27,269)$; logaberries, $4,491(21,855)$; peaches, $801,637(572,376)$; Bartlett pears, 397,282 ( 240,299 ); Keiffer pears, 449,404 ( 155,555 ) ; apple pie filling, 112,671 ( 41,740 ) ; other pie filling, 53,897 ( 37,622 ); pineapple, 486,234 ( 363,116 ); plums, gages, etc., 101,919 ( 165,785 ); raspberries, $121,791(51,594)$; rhubarb, $5,934(3,645)$; strawberries, $333,042(228,-$ 853); all other fruits, $41,965(41,698)$.

Canned vegetables: asparagus, 400,104 dozen contalners ( 344,309 ); green or wax beans, $\bar{i}, 027,458(1,315,242)$; baked beans etc., $2,108,235(1,552,931)$; beets, 257,976 ( 302,543 ) ; carrots, 281,337 ( 164,978 ); cerrots and peas combined, 111, 374 ( 187,733 ) ; corn, $2,049,185(2,406,121)$; mixed vegetables, 322,633 ( 237,666 ); peas, $3,097,144(2,172,507)$; pumpkin and squash, $318,126(330,949)$; sauerkraut, 272,066 $(209,283)$; splnach, $183,344(173,950)$; tomatoes, $429,716(2,004,820)$; all other vegetables, 217,429 ( 104,643 ).

Other carined foods: apple juice, $1,374,341$ dozen containers ( 465,733 ) ; other fruit Juiees, 659,743 ( 692,703 ); apple Juice concentrates, 2,964 (99); infant and Junior foods, frists, $1,888,151$ ( $1,444,638$ ); infant and junior soups, 710,900 ( $407,4: 5$ ) ; infant and junior vegetebles, 247,922 ( 880,988 ); and other infant and junior foode, $2,81 \%, 560(2,153,988)$; jeme, $428,046(383,884)$; jellles, 73,727 $(68,462)$; marmalades, $144,602(171,463)$; meyomaiae, selad dressing, 73,742 (111,$645)$; peanst butter, $123,544(118,146)$; plckles, $356,384(403,894)$; preparad mustard, 137,673 ( 138,620 ); rellshes, $79,453(66,845)$; ready dinners, 607,085 ( 465,364 ) ; sandwich spreed, 36,490 ( 49,507 ) ; ch111 sauce, 125,244 ( 91,585 ) ; meat sauce, $79,917(78,629)$; other sauces, $214,907(151,285)$; sorps, sil kirds, $7,030,-$ 119 ( $6,074,356$ ); spaghett1, 478,619 ( 556,482 ); tomato juice, $1,108,521(2,295,055)$; tometo ketchup, $1,146,966$ ( $1,088,128$ ) ; tometo pulp, paste and puree, 222,688 ( 174,667 ) ; vinegar, $267,767(345,822)$; honey, $47,975(60,880)$.

Frult \& Vegetable Stocks Larger Stocks of fruit, frozen and in preservatives, and vegetables, frozen and in brine, were la:ger on August 1 this year than last. Fruit stocks totalled $33,454,000$ pounds versus $32,282,000$ and vegetables mounted to $19,349,000$ pounds versus $15,203,000$. (15)

Storage Stocks of Meat Smaller Cold storage stocks of meat were smaller on August 1, amounting to $63,286,000$ pounds versus $68,675,000$ a year ago. Holdings comprised $32,599,000$ pounds of frozen meat (37,792,000 a year ago); fresh meat, $16,982,000$ pounds $(17,406,000)$; and cured meat, $13,705,000$ pounds $(13,477,000)$. (16)

MERCHANDISING
Passenger Car Sales Reached Sales of new passenger cars reached an all-time New High In First Half high in the first six months of this year, rising almost $16 \%$ as compared with a year earlier, DES reports. At the same time the sales of commercial vehicles dropped almost $10 \%$. Retail value of new passenger cars sold advanced $17 \%$ as compared with last year but that for comezcial vehicles fell $1 \%$.

Half-year sales of passenger cars totalled 215,040 units valued at retail at $\$ 560,264,000$ versus 185,991 units valued at $\$ 478,330,000$ in the corresponding period last year. Commercial vehicle sales in the 81 m months numbered 38,126 versus 42 , 308 a year earlier and were valued at $\$ 109,331,000$ versus $\$ 110,417,000$. June sales of new passenger cars increased to 45,923 units valued at $\$ 119,516,000$ from last year's 31,898 units which retailed for $\$ 82,421,000$. The month's sales of new commercial vehiclet rose to 8,989 from 6,838 and the retail value to $\$ 26,485$, 000 from $\$ 17,970,000$.

Financing of ales of new passenger cars in the half-year period climbed to 75,120 units from 69,134 and the financed value to $\$ 143,717,000$ from $\$ 125,246,000$. The ales of fewer new commercial venicles were financed in this year's firet half, the number standing at 12,717 versus 15,801 and the financed value at $\$ 29,753,000$ versus $\$ 34,049,000$. Used vehicle financing followed a similar pattern in the half year. Paseenger car financing rose to 174,091 from 169,511 and the financed value to $\$ 143,958,000$ from $\$ 142,094,000$. Commercial vehicles dropped in number to 28,258 from 29,046 and in financed value to $\$ 23,573,000$ from $\$ 25,593,000$.

June financing of ales of new passenger cars jumped to 18,529 units from 13,801 and the financed value to $\$ 35,527,000$ from $\$ 25,500,000$. In the commercial vahicie class there was an increase in number to 3,336 from 2,757 and in value to $\$ 8,186,000$ from $\$ 6,094,000$. Pinancing of used passenger cars in June rose to 39,873 undts from 36,754 and the financed value to $\$ 32,973,000$ from $\$ 30,375$, noc . Used commercial vehicle sales financing rose to 6,113 units from 6,075 bu: the finenced value foll to $\$ 5,198,000$ from $\$ 5,488,000$. (17)

Wholesale Sales Up
Nearly $6 \%$ In June
Sales of wholesalers in nine lines of trade averaged $5.7 \%$ higher in June than in the corresponding month last year, while month-end inventories declined $1.4 \%$ in value, DBS
reports.
The index number of sales, on the 1935-39 base, averaged 416.2 for June versus 399.3 for May and 390.9 for June last year. Auto parts and equipment made the largest gain in June over a year earlier (17\%), followed by dry goods ( $7.4 \%$ ), and tobacco and confectionery ( $6.8 \%$ ). Other trades made smaller gains with the exception of fruits and vegetables which recorded a decrease of $3.4 \%$.

Fruits and vegetables showed the largest inventory increase (11.9\%), while hardware inventories decreased by $5.5 \%$. Inventory changes in the other trades ranged between these figures. (18)

Department Store Sales Increased 7.2\% In July

Department store sales rose to $6.1 \%$ in July as compared with the corresponding month last year, according to preliminary estimates by the Bureau. All provinces shared in the rise except Saskatchewan where there was a decline of $1.6 \%$. Manitoba had the largest increase of $14.1 \%$, followed by Quebec with $12.7 \%$, Alberta $7,1 \%$, Ontario 6\%, the Atlantic Provinces 3.3\% and British Columbia 0.4\%

In the week ending August 6 all-Canada sales rose $7.2 \%$. Sales advanced $15.5 \%$ in the Atlantic Provinces, $13.1 \%$ in Ontario, 6.1\% in Manitoba, 3.7\% in British Columbia, 3.7\% in Alberta and $0.9 \%$ in Saskatchewan. There was no change in Quebec.

## B ANKING

Value of Cheques Cashed Up Value of cheques cashed against individual accouats $6 \%$ In First Half of 1955 in the first half of 1954 rose $6 \%$ to a new peak to al for the period of $\$ 79,044,143,000$ versus $\$ 74,598,520$, 000 a year earlier. June's total advanced 3.2\% to \$14,551,748,000 from \$14,101, 325,000 . Except for a small decrease in the half-year period in the Atlantic Provinces there were increases in all economic areas in both periods.

The half-year total for Ontario rose to $\$ 35,916,417,000$ from $\$ 33,475,903$, 000 , Quebec to $\$ 23,275,755,000$ from $\$ 21,551,779,000$, Prairie Provinces to $\$ 11,757$, 076,000 from $\$ 11,539,893,000$, and British Columbia to $\$ 5,956,000,000$ from $\$ 5,857,015,000$. Total for the Atlantic Provinces fell to $\$ 2,138,895,000$ from $\$ 2,173,930,000$.

Totals for June follow by areas, corresponding figures for 1954 being bracketed; Ontario, $\$ 6,256,821,000(\$ 6,065,613,000)$; Quebec, $\$ 4,351,744,000$ $(\$ 4,220,315,000)$; Prairie Provinces, $\$ 2,412,371,000(\$ 2,347,778,000)$; British Columbia, $\$ 1,095,274,000(\$ 1,062,682,000)$; and the Atlantic Provinces, $\$ 435,538$, 000 ( $\$ 404,938,000$ ) (19)

Housing Starts Up 67\% And Completions 82\% This June

Construction was started on 21,021 new housing units across Canada in June, $67 \%$ more than in June last year when 12,586 dwelling units were started, accord- ing to advance figures released by the Dominion Bureau of Statistics. The sharp jump put half-year starts at 57,997, up $25 \%$ from the 46,398 started in the first half of 1954 , the record year to date for new residential construction.

The number of new housing units completed showed an even sharper increase this June, jumping $82 \%$ to 10,989 from 6,047 a year earlier to put half-year completions at 52,228 , almost $26 \%$ above 1954 's first-half record of 41,572 . The outlook at the end of June continued bright, with 75,684 units in various stages of construction, an increase of $18 \%$ over the 64,262 under construction at the end of June last year.

The Regional Picture

In the two most populous provinces residential construction has continued at a record level this year. In Ontario starts were up $62 \%$ to 7,597 from 4,687 in June and $16 \%$ to 22,339 from 19, 224 in the half-year, and completions were up $79 \%$ to 4,088 from 2,280 in June and $31 \%$ to 22,484 from 17,105 in the first half. In Quebec starts were up $82 \%$ to 6,380 from 3,503 in June and $30 \%$ to 17,148 from 13,230 in January-June, and completions were up $115 \%$ to 3,554 from 1,652 in June and $29 \%$ to 14,246 from 11,076 in the first half. The number of units under construction at the end of June was up $6 \%$ in Ontario to 27,785 from 26,249 a year earlier, and $31 \%$ in Quebec to 20,143 from $15,417$.

Construction was also well above last year's levels in the Maritimes in June and the half-year. The number of new housing units started in the three provinces increased to 1,074 from 294 in June and to 2,271 from 1,251 in January-June, and the number completed rose to 365 from 210 in June and to 1,704 from 1,493 in the half-year. There were 3,439 units under construction in the Maritimes at the end of June, $47 \%$ more than the 2,343 under construction a year earlier. Newfoundland tarto dropped to 100 from 171 in June and to 337 from 367 in January-June, while completions increased to 70 from 51 in June but decreased to 299 from 396 in the first half. Units under construction in Newfoundland at the end of June numbered 2,930, up 3\% from 2,833 a year earller.

In the Prairic Provinces June starts were up $11 \%$ this year to 3,485 from 3,135 but half-year starts were down $2 \%$ from last year to 8,029 from 8,182. Completions, however, were up in both periods, by $27 \%$ in June to 1,597 from 1,255 and by $7 \%$ in the half-year to 8,301 from 7,773. The number under construction at the end of June was up ilightly to 11,065 from 11,109. In British Columbia residential construction has made considerable gains over last year, June starts lmost tripling to 2,385 from 796 and half-year starts increasing $90 \%$ to 7,873 from 4,144. June completions more than doubled to 1,315 from 599 and half-year completions were up $39 \%$ to 5,194 from 3,729 . The number of unit.s under construction in British Columbia at the end of June was $64 \%$ greater this year at 10,322 versus 6,311 .

## Consumer Price Indexes For Regional Cities

Consumer price indexes for seven of the ten regional cities advanced between June 1 and July 2, two were unchanged and one declined. Advances ranged from $0.1 \%$ in Ottawa and Halifax to $0.4 \%$ in Winnipeg with the decline in Vancouver $0.3 \%$.

Food indexes were higher in all cities but St. John's and Saint John. Egg prices were substantially higher in most cities. Fruit and vegetable prices were generally higher, lower prices for potatoes in most cities being an exception. Meat prices, particularly those for pork, were higher.

The July clothing indexes showed little change from those of the previous month. There were slight declines in Winnipeg and Toronto, and unchanged indexes in the other eight cities.

Shelter indexes were slightly higher in seven cities, unchanged in three. Household operation indexes varied. A decline in the Vancouver index resulted from lower prices for wood fuel, and an advance in St. John's coal prices were reflected in a higher index in that city.

Increased telephone rates in Winnipeg advanced its index. The other comodities and services indexes were slightly lower in five cities, unchanged in four. The small increase in St. John's resulted mainly from higher prices for hair cuts.

Total indexes for July 2 and June 1, and July 2 group index detail are shown in the following table. These indexes show changes in retail prices of goods and services in each city. They do not indicate whether it costs more or less to live in one city than another.

Consumer Price Indexes for Regional Cities of Canada at the beginning of July 1955 (base $1949=100$ )

|  | Total Indexes |  | Group Indexes |  |  |  |  |  |  |  | - July 2, 1955 |
| :--- | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: |

[^0]Investors ${ }^{\prime}$ Price Index


August 11

$$
241.2
$$

$$
247.8
$$

$$
204.6
$$

$$
260.0
$$

| August 4 <br> $(1935-39=100)$ | July 14 |
| :---: | ---: |
| 246.9 | 244.6 |
| 253.1 | 250.3 |
| 210.3 | 207.0 |
| 269.0 | 275.1 |

## Mining Stock Price Index

| Total Mining Stocks | 127.2 | 128.9 | 125.3 |
| :---: | :---: | :---: | :---: |
| Golds | 76.3 | 77.4 | 74.3 |
| Base Metals | 243.6 | 246.9 | 242.1 |

## PROVINCIAL FINANCE

Provincial Government Revenues Up $6 \%$, Expenditures $4 \%$ In 1953

Net general revenues of the governments of Canada's ten provinces and the Yukon totalled $\$ 1,336,000,000$ in 1953, up $6 \%$ from $\$ 1,258,000$, 000 in 1952, and net general expenditures, exclusive of debt retirement, amounted to $\$ 1,258,000,000$, an increase of $4 \%$ from $\$ 1,207,000,000$, the Dominion Bureau of Statistics reports. Revenues exceeded expenditures by $\$ 78,000,000$ in 1953 versus $\$ 15,000,000$ in 1952.

Revenue increased in all provinces except Newfoundland, where the 1952 level of approximately $\$ 32,000,000$ was maintained.

In Prince Edward Island there was an advance to $\$ 7,700,000$ from $\$ 7,300$, $=$ 000 ; in Nova Scotia to $\$ 49,000,000$ from $\$ 47,000,000$; in New Brunswick to $\$ 49$, 000,000 from $\$ 47,000,000$; in Quebec to $\$ 300,000,000$ from $\$ 285,000,000$; in Ontario to $\$ 371,000,000$ from $\$ 365,000,000$; in Manitoba to $\$ 56,000,000$ from $\$ 55,000,000$; in Saskatchewan to $\$ 98,000,000$ from $\$ 91,000,000$; in Alberta to $\$ 186,000,000$ from $\$ 145,000,000$; and in British Columbia to $\$ 186,000,000$ from $\$ 185,000,000$.

The largest gains were $\$ 41,000,000$ in Alberta, $\$ 15,000,000$ in Quebec, $\$ 7,000,000$ in Saskatchewan, and $\$ 6,000,000$ in Ontario.

Expenditures increased in all but two provinces in 1953, remaining unchanged at $\$ 7,000,000$ in Prince Edward Island and decreasing to $\$ 311,000,000$ from $\$ 313,000,000$ in Quebec.

In Newfoundland there was an advance to $\$ 33,000,000$ from $\$ 29,000,000$; in Nova Scotia to $\$ 51,000,000$ from $\$ 46,000,000$; in New Brunswick to $\$ 48,000,000$ from $\$ 45,000,000$; in Ontario to $\$ 384,000,000$ from $\$ 372,000,000$; in Manitoba to $\$ 47,000,000$ from $\$ 42,000,000$; in Saskatchewan to $\$ 86,000,000$ from $\$ 80,000,000$; in Alberta to $\$ 118,000,000$ from $\$ 104,000,000$; and in British Columbia to $\$ 172$, . 000,000 from $\$ 169,000,000$.

The largest increases were $\$ 14,000,000$ in Alberta and $\$ 12,000,000$ in Ontario.

In 1953 a slightly smaller proportion of the total revenues of Canada's provincial governments were derived from taxes ( $37.9 \%$ versus $38.8 \%$ in 1952) and federal tax rental agreements ( $23.2 \%$ versus $24.1 \%$ ), and a larger proportion from natural resource privileges, 1icences and permits ( $14.6 \%$ versus $12.3 \%$ ). The proportion derived from taxes in 1953 xanged from $11 \%$ in Alberta to $66.6 \%$ in $Q u e b e c$, and the proportion derived from federal tax rental agreements from nil in Quebec and $16 \%$ in Alberta to $47.3 \%$ in Prince Edward Island. The share obtained from Natural resource privileges, licences and permits ranged from $0.1 \%$ in Prince Edward Island to $55.4 \%$ in Alberta (up from 44.1\% in 1952).

The next largest sources of revenue were liquor profits, which accounted for $9.3 \%$ of the total in 1953 versus $10 \%$ in 1952 , and motor vehicle iicences and permits, which accounted for $6.6 \%$ versus $6.4 \%$. The proportion accounted for by liquor profits in 1953 ranged from $7 \%$ in Newfoundland to $19.1 \%$ in Nova Scotis and $45.2 \%$ in the Yukon. The share accounted for by motor vehicle licences and permits ranged from $3.1 \%$ in Newfoundland to $9.2 \%$ in Manitoba.

As in the previous year, the main expense was transportation and communications, which took $28.1 \%$ of the total in 1953, provincial proportions ranging from $18.4 \%$ in British Columbia to $36.9 \%$ in Alberta. Education took $18.6 \%$ of the total, provincial proportions ranging from $13.5 \%$ in $\operatorname{British}$ Columbia to $23.8 \%$ in Manitoba. Health accounted for $16.7 \%$, the range being from $10.5 \%$ in Nova Scotia to $32.7 \%$ in Saskatchewan. The proportions of the total expenditure accounted for by other services were: social welfare, $8.2 \%$; natural resources and primary industries, $8.2 \%$; protection of persons and property, $6.1 \%$; debt charges (exclusive of debt retirement), $4.2 \%$; general government, $4.1 \%$; contributions of other governments, $2.3 \%$; and all other expenditures, $3.5 \%$ (20)

MINERALS

Mineral Production Value Reached New Peak In 1953

Value of minerals produced in Canada during 1953 reached an all-time high total of $\$ 1,336,303,503$, an increase of $3.9 \%$ over the preceding year's $\$ 1,285,342,353$, according to the Bureau's annual general review of the mining industry. The index of the physical volume of mineral production, on the 1935-39 base, was 185.8 versus 174.7 in 1952. There were $101,500,000$ tons or ore minded and rock quarried. Of this total $54,400,000$ tons were from metal mines, $19,800,000$ tons of non-metallics, and $27,300,000$ tons of stone quarried.

The mineral industry employed 130,038 persons ( 134,116 in the preceding year) and paid them $\$ 453,065,518$ in salaries and wages ( $\$ 452,976,151$ ). The ten leading minerals in order of production value in 1953 were as follows, 1952 totals being in brackets: crude petroleum, $\$ 200,582,276$ ( $\$ 143,038,212$ ): nicke1, $\$ 160,430,098$ ( $\$ 151,349,438$ ); copper, $\$ 150,953,742$ ( $\$ 146,679,040$ ); gold, $\$ 139,597,985$ ( $\$ 153,246,016$ ) ; coal, $\$ 102,721,875$ ( $\$ 111,026,149$ ) ; zinc, $\$ 96,101,386$ ( $\$ 129,833,285$ ); asbestos, $\$ 86,052,895$ ( $\$ 89,254,913$ ); cement, $\$ 58,842,022$ ( $\$ 48,059,470$ ); sand and gravel, $\$ 53,485,401$ ( $\$ 51,339,043$ ); and lead, $\$ 50,076,822(\$ 54,671,021)$.
(20)

Shipinents Of Iron Ore
Reached New High In June

An all-time high record monthly total of $2,129,963$ tons of iron ore were shipped from Canadian mines in June, more than three times as large as last year ${ }^{1}$ s June tonnage of 654,174 , DBS reports. This brought half-year shipments to $4,-$ 090,048 tons, steeply above last year's $1,756,047$ tons.

Ore shipped for export climbed to $1,936,625$ tons in June from 562,990 a year ago and to $3,679,658$ tons in the six months from 1,365,303. Shipments of ore to Canadian consumers rose to 193,338 tons in June from 91,184 and to 410,390 tons in the six months from 390,744 . End-of-June stocks were moderately higher at $1,969,312$ tons versus $1,718,108$. (22)

Shiproents Of Asbestos Higher Again In June

Shipments of asbestos from Canadian mines continued to climb in June, the month's total rising to 91,530 tons from last year's corresponding total of 78,960 . This brought cumulative shipments for this year's half-year period to 505,199 tons varsus 434,823 . Exports rose to 95,917 tons in June from 81,936 and in the six months to 467,433 tons from 412,843 . (23)

Crude Petroleum Production In April And The Four Months

Canadian production of crude petroleum rose to 7,583,954 barrels in April from 5,377, 262 in the corresponding month last year and to $36,180,392$ period from 27,201,326.

Natural gas production also advanced, rising to $11,159,709,000$ cubic feet in April from $10,424,621,000$ and to $55,012,124,000$ cubic feet in the fourmonth period from 48,735,989,000.

Sales of natural gas rose to $10,271,908,000$ cubic feet in April from 8,915, 959,000 a year earlier and to $45,973,843,000$ cubic feet in the four-month period from 39,636,729,000. Manufactured gas sales dropped to 1,612,352,000 barrels in April from 2,349,074,000 cubic feet in the four months from 9,838,082,000.

ELECTRIC POWER

Domestic Electricity Cost Still Below Pre-War Level

The average cost of electricity for household purposes in Canada increased slightly last year but at year's end was still below the average cost during the years 1935-39, the Dominion Bureau of Statistics reports. The average cost increased in 1954 in two provinces, decreased in one and showed no change in the others.

The Bureau's index of the cost of electricity for domestic service on the basis of the average 1935-39 cost equalling 100 and computed on rates in effect on December 31 was 99.48 for 1954 , the highest level since the war. This compared with 99.01 for 1953, the post-war low of 84.78 for 1947 and 103.25 for 1939.

Costs were below the 1935-39 level last year in all but two provinces. The Britisin Columida index registered a record 147.86 at year's end, খp from 145,02 In two piavious years and coripsing with the 1947 low of 99.67 and the 1939 figure of 1.10 .03 . The Oncaric incex registered 100,81 versus 100.84 at the end of 1353 , the first decilne following regular annual increases since $1947^{\circ} \mathrm{s}$ low of 81.06 and comparing with the ig39 figure of 100,96 .

The Quifbec index rose to 85.40 last year after remaining at 84.67 for three years. The 1347 low was 83.24 and the $19 j 9$ figure 104.35 . The Prince Edward Island index remained at 91.82 for the fourth year, the Nova Scotia index at 91.01 fic the tilird year, the hiew Brunswick index at 88.73 for the foucth year, the Manftobs findex at 97.28 for the second yeax, the Saskatchewan index at 98.15 for the third year, and the Alberta ladex at 71.11 for the third year.

By muicipality, average monthly corsumption per domesic service customer ranged from a low of 64 kilowate hours in Macleod, Alberta, to a high of 536 kilowett. hours in Ottawa last year, while the mintmum net monthly bill ranged frow 4hd in Moose Jaw, Saskacchewan, to $\$ 2.00$ in Charlotretown, Prince Edward Island.

Net monthly b:11 at metered rates for lighting, small appliancez, refrige:acion, cooking and water heating using 500 kilowatt hours a monch ranged jrom $\$ 3.92$ in Cttawa and $\$ 4.00$ in Huil co $\$ 18.38$ in Jwift Current, Saskatchewan, and $\$ 20.9 \%$ tri The Pas, Manitoba. (25)

LABOUK
Labour Income Reached Feak In May Labour incone received by Canadian paid woskers in May was estimated at a record higi total of $\$ 1,049,000,000$, a gain of $\$ 36,000,000$ over the preceding month' $\$ \$ 1,013,000$, 000.

The April-May increase this year exceeded that taking place between the two roonths in azy year since 1950 . The May total was $\$ 69,000,000$ or $7 \%$ larger than the estimar.e for May 1954, and the cumslattve total for the first:5 montha of 1955 of $\$ 5,040,000,000$ was $5 \%$ above 1 ast year's $\$ 4,793,000,000$.

May sduances in total wages and salaries were shared by all the majcr industrial groups, with increases rangang between $\$ 10,000,000$ for the primary industries and $\$ 4,000,000$ for marufacturing.

Within the primary group, the largest increases took place in logging and furming. Transportation, public utilities and trade accounted for most of the gain in the wages and salaries total for the distributive group.

With the exception of the cletaing and transportation equipment indurtries in the proilnees of Queber and Ontarin, and in addition, the textile products In the latter province, 811 the impoztant component groups registered advamees In the wivifacturing incusiry during May.

Kay estimates of labour income by main groups were as follows (in allions): africulture, forestry, fishing, trapping and mining, $\$ 69$ ( $\$ 65$ a year ajo); тanufacturing, $\$ 340(\$ 320)$; construction, $\$ 72$ ( $\$ 67$ ); utilities, transpor:さat:̊on, comiruication, storage and trade, $\$ 273$ ( $\$ 257$ ); finance, services, $\$ 258$ ( $\$ 23 . j$ ); and supplementary iabour income, \$37 (\$35). (26)

TR A NSPORTATION

## Milvay Car Loadings Increased

Car loadings on Canadian railways in the last 10 days of July rose $2.6 \%$ to 112,609 cuars frow lest year's corresponding total of 109,729 , while receipts from cunnections increased $14.1 \%$ to 42,747 cars from 37,472 .

In July, loadings in Canada increased to 260,380 cars from 23:,0i? and receipts fron connections to 130,392 cars from 112,513.

In the January-July period domestic loadings advanced to 2,252,716 cars from 2,075,418 and receipts to 940,910 cars from 844,222 .

Conmodities carried in greater volume in the 10 -day period were: lron ore, 9,253 (versus 2,296 in 1954); sand, gravel and crushed stone, 7,967 ( 0,067 ); autonob!les, trucks and parts, $3,135(1,977)$; and miscellaneous carloar commodicies, $6,596(6,011)$.

Shipped in fewer cars wre: grain, $10,147(13,663)$; grain products, 3,080 ( 3,554 ); non-ferrous ores and concentrates, $4,596(5,203)$; gasoine, 4,44 ? ( 4,975 ) ; lumber, timber and plywood, $7,421(7,877)$; and L.C.L. merch ndise, 17, . 296 ( 19,380 ).

Loaded in larger volume in the January-July period were: grain, 198, 196 cars ( 189,955 a year ago); livestock, $30,411(29,288)$; non-ferrous ores and concentrates, $90,319(83,729)$; Iron and steel products, 36,117 ( 33,493 ); zasoline, $8 i, 174(78,140)$; fuel oil, $62,089(58,527)$; sand, gravel and crushet stone, $104,397(75,755)$; logs, posts, poles and piling, $34,197(29,747)$; lumber, riniver axd plywood, 133,835 ( $: 11,343$ ) ; newsprint paper, $87,060(85,431)$; and hutomotiles and parts, $66,526(51,323)$.

Loaded in smaller volume were: grain products, $73,405(75,331)$; coal, 138 ,528) ; pulpwood, $99,797(103,764)$; and L.C.L. merchandise, $408,771(4 ? 2,502)$. (2?)
（Publications are numbered similarly to news items to indicate source of latter）
1－Domestic Exports（Summary），June， $20 \not \subset$
2－M：Cement \＆Cement Products，June， $10 \not \subset$
3－M：Peeler Logs，Veneers \＆Plywoods，June， $20 \not 6$
4－Miscellaneous Froducts of Petroleum \＆Coal Industry，1953，25申
5－M：Mineral Wool，June， $10 \not \subset$
6－Dyeing \＆Finishing of Textile Goods Industry，1953，25申
7－Coal \＆Coke Statistics，May， $25 \not \subset$
8－Telegraphic Crop Report，Canada， $10 \not \subset$－－Released August 17
9－Stocks of Grain at July 31， $10 \not \subset$
10－M：Grain Statistics Weekly，July 31，1955，10申
11－Dairy Factory Production，July， $10 \not \subset$
12－M：Stocks of Dairy \＆Poultry Products，August， $10 \not \subset$
13－M：Margarine Statistics，July， $10 \not \subset$
14－Monthly Review of Canadian Fisheries Statistics，June， 25 ¢
$15-\mathrm{M}$ ：Stocks of Fruit \＆Vegetables，August 1， $10 \not \subset$
16－M：Stocks of Meat，Lard \＆Tallow，August 1， $10 \notin$
17 －New Motor Vehicle Sales \＆Motor Vehicle Financing，June， $20 \not \subset$
18－Wholesale Trade，June， $10 \notin$
19－Cheques Cashed in Clearing Centres，June， $10 \notin$
20－Financial Statistics of Provincial Governments， 1953 －－Revenue \＆Expenditure－－ $25 \not \subset$
21－General Review of the Mining Industry，1953， $50 \not \subset$
22－M：Iron Ore，June， $10 \not \subset$
$23-\mathrm{M}$ ：Asbestos，June， $10 \not \subset$
24－M：Crude Petroleum，Natural Gas \＆Manufactured Gas，April，15ф
25－Cost of Electricity for Domestic Service \＆Monthly Bills for Domestic Service， Commercial Light \＆Small Power，1954， 25 ¢
26－Estimates of Labour Income，May， $10 \not \subset$
27－M：Car Loadings on Canadian Railways，July 31，1955，10\＆
－－－Trade of Canada：Imports，May（detailed）， $50 \not \subset$
$\bar{M}$ ：Memorandum

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

Less Strawberries The 1955 strawberry crop is estimated at 22,700,000 quarts, 5,300,000 or $19 \%$ less than last year.

More Concrete Bricks Shipped

Factory shipments of concrete Jicks rose sharply in number in the first half of this year to $49,582,560$ from $29,955,51_{4}$ in the first half of 1954.

Fewer Sheep Shorn The number of sheep shorn in Canada declined to 875,200 this year from 880,700 in 1954. With the average fleece wioht uncharget it 7.4 pounds, total woul production fell to 6,446,000 pounds from 6,496,000.

Record Month For Iron Ore
in any other 2,129,963-ton three time last year's June shipments of 654,974 tons.

Fishing Vessels 4,056 fishing vessels departed from Canadian ports in intemational seaborne shipping last year, 1,452 from Nova Scotia ports, 1,030 from British Columbia ports, 975 from Newfoundland ports, 586 from New Brunswick ports and 9 from Grindstone, Quebec.

Cattle Worth Less The average value per head of cattle and calves on Canadian farms fell to \$106 last year from \$125 in 1953, the lowest level since 1948. While considerably below the 1951 peak of \$191, last year's value was higher than all years prior to 1949 and compared with a low of $\$ 22$ in 1934.

22\% More Apples
This year's apple crop is ostimated at $17,600,000$ bushels, 1,300,000 or $22 \%$ larger than the 1954 crop.

Sales To Turkey Canadian exports Show Sharp Drop to Turkey were wo th only \$330,oon in the first half of this year as compared with $\$ 4,768,000$ in the first six months of 1945.

Home Electricity: Average monthly Ottawans Use Most consumption of electricity per domestic service customer last year ranged from a low of 64 kilowatt houre in Maclead, Alberta, to a high of 536 kilowatt hours in Ottawa.

More Cattle The number of cattle and calves on Canadian farms increased to 9,954,000 last year from 9,762,000 in 1953, and was the third largest number on record, being topped only by 1946's 10,759,000 and $1945^{\prime}$ 's $10,346,000$.

2,160 Tugs Last year 2,160 tugs departed from Canadian ports in international seabome shipping, l,674 of them from British Columbia ports, 415 fram Ontario ports, 44 from Nova Scotia ports, 19 from New Brunsirick ports, 7 from Quebec ports and one from Comerbrook, Newfoundland.

Electricity Josts The net monthly Hirhest In The Pas
estic electricity bill at metered rates for domllor lighting, small apliances, refrigeration, cooking and water heating using 500 kilowatt hours a month ranged from \$3.92 in Ottawa and \$4 in Hull to $\$ 18.38$ in Swift Current, Saskatchewan, and $\$ 20.97$ in The Pas, Manitoba.


[^0]:    * Index on the base June $1951=100$.

