HIGHLIGHTS OF THIS ISSUE
Food: More eggs and sugar were produced in April than in the same month last year while output of milk was at approximately the same level.
(Pages 3 \& 4)

Mining: Coal proiuction dropped $15 \%$ below last year's level in Aprilbut imports were up nearly $29 \%$.
(Page 8)

Public Utilitios: Output of central electric stations increased $15.5 \%$ in the first quarter this year as production was boosted in all provinces except Nova Scotia.
(Pago 9)

Merchandising: Sales of department stores across Canada were over 3\% above the 1954 level in the week ending May $21 .$. . $17 \%$ fewer now motor vehicles were sold in Canada in 1954 than in the record year of 1953, and retail value dropped $15 \%$... Financing of sales of new and usedvehicles by acceptance companies decreased $16 \%$ both in number and value.
(Page 10)

Transportation: Nearly $17 \%$ more cars were loaded on Canadian railways in the second week of May than in the same week last year, putting the total for the year to date almost $5 \%$ above last year. Cars recoived from forelen connections were up $9.3 \%$ in both the week and the cumulative period... A record 52,403,000 barrels of ofl flowed through Canadian pipe lines in the first quarter this year, one-quarter more than in January-March last year.
(Pages 11 \& 12)

Labour: Claimants on the live unemployment insurance register numbered 318,463 at the end of April, down from 406,651 at the end of March and 338,374 a year earlier... Average hourly and weekly earnings of wageearners in manufacturing reached now peaks of 143.5 cents and $\$ 59.12$ respectively in the week ending March 1. The work week averaged 41.2 hours, 0.2 hours ioncer than at February 1... Canadian workers earned $\$ 990,000,000$ in Fobruary, $\$ 6,000,000$ more than in January and $\$ 40,-$ 000,000 more than in February last year. (Pages 13 \& 14)

Foreign Trade: With exports nearly $15 \%$ above last year's level in April and imports up about 20\%, Canada's import balance on the month's trade was reduced to $\$ 41,000,000$ from $\$ 50,300,000$ a year ear' 1er. Tho tsily for the first four months shows exports up over $12 \%$ and imports about $8 \%$ to cut the import surpius to $\$ 65,300,000$ from $\$ 109,900,000$ last year.
(Page 14)

Crop Conditions In Prairie Provinces Summary:- According to a report issued on Wednesday, June $i$, the general crop outlook has improved considerably over most areas of the Prairie Provinces during the past week. Good progress has been made with wheat seeding, operations being practicaliy completed in Manitoba, western Saskatchewan and in Alberta except for foothill sections. A considerable advance was made in northern central and eastern districts of Saskatchewan during the past week. The sit,iation is still serious in flooded areas, howevers and may cause a reduction in total crop area. Seeding of coarse grains has also advanced rapidiy but a considerable acreage remains to be sown.

Manitnba Seeding is nearly completed in Manitoba except in scattered areas whese operations have been held up because of excess moisture. Delay in seeding is also attributable to cultivation for wild oat control prior to seeding. Special crops are nearly all planted with reduced areas seeded to sunflowers and rapeseed. Grain acreages will likely fall short of intentions except for barley and flax. The Assiniboine flood is serious in the valley at the Manitoba boundary, east of Brandon, and in the Poplar Point--Dakville area. Around 150,000 acres will not be cropped in these districts. On a provincial basis, however, the crop outlook is promising. with molsture in ample supply, germination grod, and growth strong. Summerfallow operations have started and al3o chemical weed control measures.

Saskatchewan Considerable improvement in the general crop situition has ocurred in Jaskatchewan during the past week, particularly in northern and eastern districts. Showers in southern districts, however, have agaln delayed seeding and caused further difficulty in flooded areas. Sharp reductions in Wheat acreage are indicated in many districts where seeding has been ususuelly late but, since seeding is still in progress. it is too soon to assess the overall effect of changes in seeding plans. Indications are that sone of the iand intended for wheat wlll be sown to coarse grains and flaxseed if the season is not too late. According to the Saskatchewan Department of Agriculture, an ostimated 80 per cent of the wheat, 50 per cent of the coarse grains and 30 per cent of the flaxseed have been seeded. Pastures, hay and fall rye are in generally excellent condition. While the situstion in those areas affected by flooding is still serious, the overall outlook is considerably more pronising。

Alberta Good progress was made with seeding in Alberta during the past iveek. Wheat seeding is practically completed in the Peace River District and in the area east and north of a line from Edmonton to Red Deer, Drumheller and Ampress. About 80 to 90 per cent has been done from Medicine Hat through to Soutta. Seeding has been very olow, however, in the Foothilla and Cypreso Hilla aress. Coarse grain seeding is well advanced in the Peace River. Hdmonton and northeast-central areas but 1ittle has been done in the Poothills. Sugar beets aro nearly 311 ylantod and seeding of other special crops 18 woll along. W1id aats is the big problem in early-seeded grains. Warm weather is briuging pasture and hay crops along rapldiy after a slow otart. (1.)

More Eggs In April Ganadian production of eggs was estimated at 39,000,000 dozen in April, up from 35,300,000 dozen in the same month last year, bringing estimated output in the first four months of 1955 to 152,200 s 000 dozen as compared with $142,700,000$ dozen in the January-April period of 1954.

The average number of layers on farms in April was $27,242,000$, up from 24,0 532,000 a year earlier. Average production per layer however was lower this year at 16.8 eges versus 17.6. EGg production was higher this April in all provinces and January-April output was higher in all except Zuebec, where a decrease was reported.

During the month producers sold $30,900,000$ dozen eggs for market, almost $10 \%$ more than in April last year. This put the total number marketed in the first four months at $122,809,000$ dozen as against $118,059,000$ dozen in January.April last year. The estimated number used for food by producers during the four months increased to $18,234,000$ dozen from $17,438,000$ dozen last year. (2)
April Milk Production At Last Year's Level

Preliminary figures place April milk production at about $1,348,000,000$ pounds, almost the same as in April last year, DBS reports. Fluld sales were estimated at 3\% above last year's level, while the amount used in dairy factory producta was down about 4\%. The amount fed to livestock was up nearly $13 \%$ and about $2 \%$ more was consumed in farm homes.

More complete returris now place March production at an estimated 1,030, 991,000 pounds, 18,000,000 or nearly $2 \%$ less than in March last year. Firstquarter output is estimated at $2,890,000,000$ pounds, an increase of 500,000 over the corresponding period of 1954. The reduction in the March output wes the result of decreases in Prince Edward Ioland, Quebec, Manitoba, Soskatchewan and Alberta, which outweighed increases in Nova Scotia, New Brunswick, Ontario and British Columbia. The gain in first-quarter production was the result of increases in Ontario, Manitoba and British Columbia, which outweighed decrenses in the other provinces.

Muld salas took $465,539,000$ pounds of the Maroh output this yenr as against 451,243,000 in 1954, but the amount used in delry factory producte decreased to $436,638,000$ pounds from $468,668,000$. The amount consumed in famm homes showed e slight increase to $84,030,000$ pounds from $84,000,000$ and the amount fer to 11 vestock incraased to $69,983,000$ pounds from $68,045,0010$. Da1ry butter took $34,796,000$ pounds as against $36,996,000$ a year earlier.

The incrense in ifrst.equarter production was absorbed by fluid sales which rose to $1,312,599,000$ pounds from 1,274,288,000 last year. The amourt used in factory production decreased to $1,099,350,000$ pounds from $1,115,298,000$, dalry butter to $95,916,000$ pounds fram 103,757,000, farm homes to 2141,020,000 pounds from $243,090,000$, and the mount fed to Ilvestock to $150,665,000$ pounds fram $152,640,000$.
(3)

## Milk \& Croam Salos Larger

Combined sales of fluid nilk and cream were 3\% larger in March and the first quarter of this year as compared with a year earlier. All provinces shared in the rise both in March and the quarter. All-Canada sales in March amounted to 465,539,000 pounds, bringing the quarter total to $1,312,599,000$.

Januarymarch sales were as follows, percentage increases over a year earlier being in brackets: Prince Edward Island, 7,227,000 pounds (3,0); Nova Scotia, 44, 883,000 (5\%); New Brunswick, 37,385,000 ( 38 ); (uebec, 494, 355,000 ( $2 \%$ ); Ontario, $446,153,000(3 \%)$; Manitoba, $56,710,000$ ( $6 \%$ ); Saskatchewar, 62,.. 522,000 (3\%); Alberta, 69,860,000 (5\%); and British Columbia, 93,504,000 (5\%).(4)

## Nine-City Stocks Of Creanery Butter Stocks of creamery butter in nine cities

 of Canada on May 26 totalled $40,560,000$ pounds, up $5 \%$ from Hay 19 holdings of $38,528,000$ pounds. Stocks were as follows by cities, May 19 figures being in brackets (in thousands): Quebec, 1,392 pounds (1,125); Montreal, 19,855 (19,093); Toront 0, 7,232 (6,908); Winnipeg? 10,193 (9,729); Regina, 671 (683): Saskatoon, 213 (181): Edmonton, 251 (210); Calgary, 169 (115); and Vancouver, 58i4 (484).Sugar Sales Up In April Sales of refined beet and cane sugar by Canadian manufacturers increased to $110,223,000$ pounds in April from $104,764,000$ pounds in the same month last year, DBS reports. Production increased to $95,385,000$ pounds from $92,843,000$, but total supply was slishtly below last year's level at 298,250,000 pounds versus 299,561,000 as April 1 stocks were lower than a year earlier. Refinery stocks at the and of April totalled 187,990,000 pounds versus 194,591,000 on the same date last year.

During the nonth refineries received $94,781,000$ pounds of raw cane sugar versus $98,743,000$ in the same month last year, but total supply was up to $164,105,000$ pounds from i $159: 99,000$ as April i. sticks wore highor this year. Meltings and sales during the month took $98,986,000$ pounds versus $8 \prime 7,470,000$ \& yaar earlier, leaving April-end stocks of 65,119,000 pounds versus 72,029,000 on the same date last year.

Refinery recoipts of raw cane sugar in the first four months this year totalled 391,262,000 pounds as against $377,586,000$ in the same period last year, and moltings and sales amounted to $326,143,000$ pounds versus $305,-$ 558,000. January-April production of refined boet and cane sugar increased t,0 612,355,000 pounds from $590,694.000$ in 1954, and sales advanced to $1,21,904,-$ 000 pounds from $393.316,000$. (5)

Stocks \& Marketings of Wheat Visible supplies of Canadian wheat on May 18 totalled 322,742,000 bushels, 18,863,000 bushels $0 \times 5.5 \%$ less than a year earlier. Prairie farmers markoted 5,471,000 bushels of wheat during the week versus $4,336,000$, and overseas export clearances totalle 3, 354,000 bushels versus 5,302,000. (6)

Production Of Processed Food Items In First 1955 Quarter

Increases and decreases in the production of principal food commodities were approximately equal in number in tre first quarter of this year as compared with a year carlier, according to the Bureau's quarterly bulletin on processed ioods.

Production of canned meats as a group rose to $20,725,899$ pounds from 12, . 805,445 a year earlier. Among the chief items the production of luncheon meat rose to $5,326,122$ pounds from $2,142,611$, canned hams to $5,356,963$ pounds from $3,620,473$, ready dinners to $4,373,973$ pounds from $3,671,510$, and meat past: to to $1,223,301$ pounds from $1,053,390$.

Among biscuit and confectionery items there were increases in stigar confoltionery to $16,405,960$ pounds from $15,235,365$, chewing gum to 3, 781,330 boxes from $3,726,875$, cocoa powder for sale to $2,209,695$ pouncis from 2,190,003, but decreases in piain and fancy biscuits to $42,719,515$ pounds from $43,150,123$. soda biscults to $12,032,699$ pounds from $12,912,161$, chocolate coatings for sale to $2,593,880$ pounds from $4,156,161$, chocolate bars to $11,899,922$ doz 3 n from $12,-$ 056,296, chocolate confectionery in bulk to 2,999,489 pounds from 3,522,503, boxed and packaged chocolated to 4,033,294 pounds from 4,199,469, chocolate monliled novelties to $1,365,319$ pounds from $1,530,014$, and marshmallows to $1,-$ 242,729 pounds from 1,337,697.

Production increases were racorded for fans to $18,416,602$ pounds frcm $16,053,69$, jellies to $1,482,285$ pouncis fram $2 ., 328,063$, canned soups to $4,-$ 930,205 dozen cans from $4,133,465$, canned infant and junior foods to 13,215, 183 pounde from 7,355,491, but decreases for marmalades to 5,333,527 pounds from $5,995,998$, bakod beans to $22,721,990$ pounds from $23,802,475$, picklos to 1,091,334 galions from 1,198,541, aplrit vinegar to 1,915,089 gallons fram 1,946,194, and infant cereale to $1,841,598$ pound from $1,896,648$.

The quarter's output of baking powder increased to $2,565,752$ pounds fram 2,134,106, ready-utionserve cereals to $18,396,754$ pound fram 18,033,935, dry nacaront to $21,620,067$ pounds from 19,965,008, jelly powders to $3,387,985$ pounds from $3,180,742$, ple filling powders to $1,707,485$ pounds from $1,204,743$, prepared cake mixes to $11,196,148$ pounds fram $9,688,066$, prepered piomues to $1,419,799$ pounds from $1,193,502$, salad draesing and mayonnaise to 5.586,230 pounds fram 5,240,020, and fresh yeest to $6,221,974$ pounds iram 5,302,902.

Production of roastal coffee declined to $17,993,616$ pounds fron $21,948,-$ 597. canned macaront to $7,375,981$ pounde from $8,796,306$, saited and roasted peanuts to $4,14,6,672$ pounds from $4,685,891$, pudding powders to $3,348,619$ pounds from i $, 065,494$, process cheess to $11,655,593$ pounds fram $12,368,839$, and blended and packed toa to $11,887,596$ pounds fram 12,011,289. (i)

## Tobacco Crop Larger In 1954

Canadals production of leas tobacco in the crop year onding September 30, 1954 anounted to 184, $=$ 763,000 pounds, approximately 45,000,000 lafger than the preceding jear'3 134,-

3,000 pounds. Growers received $\$ 77,788,000$ Ior the 1954 crop, $\$ 18,17,000$ more than in 1953. Ontario producers grossed $374,174,000$ compared with $\$ 56$, 328,000. The harvested area of all types in 1954 was up to 131,755 acres from 101,088 in the preceding year and the average yield por acre was laiger at 1., e 402 pounds versus 1,377. The average prise per wowid worked out at 42.10 cenis versus 42.82 sents. By types, the yield per acre for 1954 together wath the respective 1953 ylald in brackets, are as follows: flue-sured, 1,410 pounde ( 1,382 ); burley, 1.431 ( 1,560 ): dark, 1,605 ( 1,505 ); cis,ar, 1,280 ( 1,297 ) and pipe, 880 (1,

Apple Pack Up Sharply
Last year's cormerical pack of apples and apple products was up sharply from 1953, according to a special compilation released by the Dominion Bureau of Statistics.

The pack of canned apples rose to 306,173 dozen containers from 197,465 and the net weight of contents to 18,316,991 pourds from 11,149,623. At the same time the pack of apple sauce increased to 955,709 dozen containers from 537,393 and the welght of contents to $12,633,867$ pounds from $7,057,832$. Pack of apple pie fillings increased to 324,722 dozen containers from 101,213 and the contents weight to $9,199,694$ pounds from $4,440,092$.

The year's pack of plain apple juice climbed to $2,152,068$ dozen containers from $1,166,006$ and the contents weight to $52,178,826$ pounds from $29,420,666$. Vitaminized apple juice pack rose to 758,794 dozen containers from 50́́,028 and the net weight of contents to 18,549,674 pounds irom 10,844,692. Apple jutce concentrate pack was upped to 283,048 dozen containers from 65,320 and the contents weight to $3,764,536$ pounds from $868,757$.

## MANUFACTURING

Gypsum Products More gypsum Jath, sheathing and plasters were shipped by Canadian manufacturers this April but less Fypsum wallboard and block and tile than in April last year, DBS reports. January-April shipments were larger for all except wallboard.

April shipments of gypsum products included $23,685, \nu_{4} 5$ square feet 0 i wallboard $(26,987,400$ last year $), 21,586,522$ square feet of lath ( $19,378,411$ ), 531,360 square feet of sheathing $(342,093), 2,765$ square feet of block and tile (8,787), and 20,211 tons oi plisters (18,420). Four-month shipments included $82,121,336$ square feet of wallboard $(85,337,512), 86,793,719$ square feet of lath $(80,545,129), 1,540,016$ square fect of sheathing ( $1,460,201$ ), 38.692 square fect of block and tile $(35,478)$, and 82,868 tons of plasters (71,867).

Stocks on hand at factories at the end of April were higher than a year oarlier. Holdincs of wallboard increased to $9,713,169$ square foet from $8, \mathrm{~m}$ 129,347 , lath to $13,506,3 \mathrm{M}$ s square foot from $5,377,649$, shaathire to $1,052,0$ 092 square foot from 612,276 block and tile to 215,692 square feot from $129,-$ 619, and plasters to 1,503 tons from 2,075. (9)

## Production Of Asphalt Roofing Up

Production of asphalt roofing increased in April and tho JanuaryoAprd poriod as compered with a yoar aariler, according to the Bureau's monthly report.

Whe month's output of asphait shinglos amounted to 201,551 square ( 149 . $=$ 012 a year aurider); mooth aurfaced roll roofing, 69,594 aquare ( 65,767 ); and mineral ourisiced roll roof1ngs, 59,283 squaroe (44,576).

January-April production totals weres Asphalt ahineles, 780,093 squares ( 631,218 a year ago); minoth surfaced roll roofing, 296,231 squares ( 288,537 ); and mineral surifaed roll roofing, 198,176 squares (287,582). (10)

Production \& Shipments Of Hardiboard In April

Both production and shipments of hardboard were higher in April, the former amounting to 25,592,452 square feet versus $21,843,316$ a year ago and the latter to 20,194.975 square leet versus 18,983,363. January-April production amounter to $95,441,221$ square feet versus $94,936,625$ and domestic shipments totalled $73,-$ 094,839 square feet versus $74,897,509$. (11)

Castings, Pipe \& Fittings Canadian production of iron castings, cast iron pipe and fittings increased to 68,223 tons in February from 63,953 tons in the same month last year, DBS reports. February shipments emounted to $14,3,33$ tone as against 39,215 a year earlier.

Production in the first two months of 1955 was at almost the same level as a year earlier, totalling 127,025 tons as against 127,031. Shipments, however, increased to 34,009 tons in the January-February period from 79,250 last year.

During February iron foundries used 23,700 tons of pig iron versus 24,2400 a year earlier, 45,700 tons of scrap iron versus 41,100 and $l_{i}, 000$ tons of scrap steel versus 12,400 . Consumption of pig iron in the first two months decreased to 44,400 tons from 48,700 , but consumption of scrap iron increased to 86,300 tons fron 84,700 and scrap steel to 25,500 tons from 23,300.

April-end foundry stocks of pig iron were down to 35,500 tons from 39,100 a year earlier, but holdings of scrap iron were up to 65,400 tons from 43,000, and scrap steel to 32,900 tons from 29,300. (12)

Production Of Leather And Stork3 of Hides And Skirs

Production of cattle upper leather, glove and garment leather and calf and kip skin upper leather incressed In March from a year earlier but the month's output of horse leather declined. Month-end stocks of raw cattle hides, goat and kid skins, sheop and lamb skins and horse hides were larger, but calf and kip skins were smaller.

March output of cattle sole leather amounted to $1,156,551$ pounds (1,221, 061 a year ago); upper leather, $5,103,131$ square feet $(4,304,702)$; glove and garment leather, $904,11_{4}$ square feet $(470,603)$; caif and hip akin uppar, 875,.. 430 square feet $(865,080)$; and horse leather, 107,653 square feet ( $1.61,6,56$ ).

End-of-March stocks of raw hides and skins held by tanners, packers and deriers ware: cattle hides, 556,786 ( 548,532 a year ago); calf and kip skine, 336,603 ( 416,732 ); goat and kid akins, 25,329 (10,979); horse hides, 24,664 ( 14,376 ); and sheop and lamb skins, 37,156 dozen (34,747). (13)

| Aircraft \& Parts Industry Output Upped 636 In 2954 |  |
| :---: | :---: |
|  | $\$ 398,744,272$ worth of products in 195.3 as canpared with $\$ 244,607,320$ worth in 1952, an incre |
| of $63 \%$, according to the annual industry report by DBS. The number of plants |  |
| In the industry increased to 1,3 from 48 , employees by lis to 38,048 , the pay.* |  |
|  |  |
|  |  | 890 and matertal coste by almost 188 to $\$ 135,756,989$. MORE

A11 told, $\$ 174,347,321$ worth of aircraft was completed during the year as against $\$ 104,188,368$ worth in 1952. Work done on aircraft not completed at year-end was valued at $\$ 74,313,983$ versus $\$ 64,656,323$. Work done in the preceding year on aircraft completed in 1953 was valued at $\$ 65,270,503$ ver:3us $\$ 32$, 523.554. Protuction of aircrift parts was valued at $\$ 54,084,579$ as compared with $\$ 32,116,714$ in 1952 , and the value of repairs to aircraft was $\$ 28,527,062$ versus $\$ 22,321,416$. The value of other products manufactured and of work done on aircraft and engines was $\$ 132,511,830$ as compared with $\$ 53,348,053$.

Ontario continued to account for the largest share of the industry's out-put, the production of its 17 plants being valued at $\$ 233,669,531$ in 1953 as compared with $\$ 127, \$ 71,430$ worth of products made by 15 firms in $195 \%$. Quebee plants numbered 22 in 1953 as afainst 13 in 1952 and output was valued at $\$ 1_{4} 8,-$ 918,382 versus $\$ 102,995,292$. There were four plants in Nova Scotia, Manitoba, Alberta and British Columbia in 1953 as conpared with five in 1952 and total production was valued at $\$ 16,156,359$ as agiinst $\$ 13,740,598$.

During the year Canada imported 390 aircraft valued at $\$ 24,194,348$ from five countries as compared with 461 valued at $\$ 22,689,795$ purchased from four countries in 1952. Imports of aircraft engines decreased to 1,270 worth $\$ 21,-$ 755,507 from 2,214 worth $\$ 54,389,310$. Aircraft parts imported were valued at $\$ 87,508,312$ versus $\$ 72,522,085$, and parts for aircraft engines at $\$ 21,645,963$ versus $\$ 13,005,340$. Exports of Canadian-made aircraft and parts increased in value to $\$ 40,246,507$ from $\$ 37,503,036$, and re-exports of foreign-made aircraft and parts to $\$ 5,138,969$ from $\$ 4,908,725$. (14)

## Stone Industry In 1953

Primary production in Canada's stone industry was little changed in 1953 from the preceding year but the value of secondary production rose almost $13 \%$, accordinf to the annual industry report by the Dominion Bureau of Statistics.

Durine 1953 the stone quarrying industry shipped 19,849,017 short tons of stone valued at $\$ 30,613,051$ compared with $18,726,196$ tons valued at $\$ 30$, 835,356 in 1952. Shipments of granite and other ignoous rocks amounted to $1,350,917$ tons valued at $\$ 5,554,530$. Shipments of sedimentary rock included $17,461,720$ tons of 1 mestone valued at $\$ 23,783,230$; marble, 59,655 tons worth $\$ 546,991$; sandatone, 974,104 tons worth $\$ 695,965$; and slate, 2,621 tons valued at $\$ 32,335$.

Output of the stone products industry was valued at $\$ 22,695,639$ versus $\$ 20,105,980$ in the proceding year. Among the chief products were: cut and polished Eranite valued at $\$ 3,643,317$; cut and polishod marble valued at $\$ 1,488,807$; 1imestone at $\$ 2,539,384$; semi-finished monuments, bases and markers at $\$ 166,780$; and finished monuments (letterad only), $\$ 457,19 \%$. (15)

## MINERALS

Coal Production Down In April 3ut Imports Hicher

Coal production in April dropped $15 \%$ from a year earlier but the imports rose nearly $29 \%$. The monti's output amounted to 950,000 tons versus 1,121,500 bringing the January-April total to 5,068,700 tons versus 5,391,700. April's landed imports were 1,877,900 tons versus $1,339,400$ and in the four months aggregated $3,646,500$ tons versus $3,14,2,000$. (15)

Production of Leading Linnerals

Output of nine of Canada's 16 leading minerals was higher in Febmary than in the corresponding month last year, DBS reports. Production was higher for asbesto3, copper, gold, lime, natural gas, nickel, petroleum, salt and zinc, but lower for cement, clay products, coal gypsum, iron ore, lead and silver.

February production totals follow: asbestos, 63,520 tons (61,629 a year ago) ; cement, 889,592 barrels ( $1,186,065$ ); clay products, $\$ 1,172,123$ ( $\$ 1,829, \ldots$ 797); coal, $1,269,815$ tons (1,376,087); copper, 25,088 tons (18,493); gold, 351,583 fine ounces ( 310,717 ); gypsum, 164,671 tons (191,925).

Production of iron ore amounted to 83,704 tons (115,184); lead, 15,018 tors ( 16,863 ) ; lime, 99,579 tons ( 96,237 ); natural gas, $14,137,508 \mathrm{M}$ cubi: feet (11,$217,728 \mathrm{M}$ ) ; nickel, 13,122 tons (11, 795); petroleum, $7,103,367$ barrels (7,616,939); salt., 82,601 tons ( 73,845 ); silver, $1,937,960$ fine ounces ( $2,050,140$ ) ; and zinc, 32,068 tons (25,076): (16)

## PUBLIC UTILITIES

Production Of Electric Energy Up 15.2\% In First Quarter

Production of electric energy in this year's first quarter climbed $15.5 \%$ to $19,134,578,000$
kilowatt hours from $16,551,597,000$ in the corres. ponding period of 1954. There were increases in each month this year, the March output rising to 6,614,995,000 kilowatt hours from 5,765,717,000 a year ago, February to $5,972,753,000$ kilowatt hours from $5,152,431,000$, and January to $6,-$ $546,830,000$ kilowatt hours from $5,633,449,000$.

Consumption in the quarter rose to $18,059,347,000$ kilowatt hours from $16,-$ 197,837,000 a year earlier. Expurts to the United States increased to 1,088,109,000 kjlowatt hours from $416,087,000$, while the imports dropped to $12,378,000$ kllowatt hours from 62,326,000.

There were production gains in all provinces except Nova Scotia in the quarter. Quebec output rose to 8,975,439,000 kilowatt hours from 8,168,561,000 a year aarlior, Ontario to 6,350,264,000 from 5,019,308,000, British Columbia to $1,572,814,000$ from $1,300,770,000$, Manitoba to $315,684,000$ from $799,340,000,11-$ berta to $431,441,000$ from $379,944,000$, Saskatchewan to $369,559,000$ fram $325,816, \ldots$ 000 , New Pria ick to $230,296,000$ from 203,303,000, Newfoundland to 72,769,000 from 59,328,000, Prince Edward Island to 11,369,000 from 8,497,000. Nova Scotia total was down to $280,999,000$ from $286,230,000$. The quarter's output in the Yukon and Northwest Territories was 23,944,000 kilowett hours.

March production totals follow by provinces: Quebec, 3,137,152,000 kilowatt hours ( $2,894,703,000$ a year earlier); Ontario, 2,170,495,000 (1,739,195,000); British Columb1a, 551,082,000 ( $427,828,000$ ); Manitobe, 281,644,000 (274,659,000); Alberta, $1_{4} 7,202,(000(122,336,000)$; Saskatchewan, $126,739,000(107,573,000)$; Nove Scotia, $32,929,000(97,663,000)$; New Brunswick, $81,090,000(78,383,000) ;$ Nowfoundland, $24,747,000(20,05,000)$; Prince Idward Island, 3,794,000 (2,817,000 ); and Yukon and Northwest Territories, 8,121,000 (not available for 1954). (17)

Sales And Financing of Sales of Motor Vehicles Dropped In 1954

New motor vehicle sales in Canada last year declined $17 \%$ in number and $15 \%$ in retail value from 1953's all-time peaks, according to the Bureau's annual report on new motor vehicle sales and motor vehicle financing. At the same time financing of sales of new and used motor vehicles dropped $16 \%$ both in number and value.

The total number of new units sold in 1954 dropped to 382,628 units from 462,526 in 1953 and the retail value to $\$ 989,518,000$ from $\$ 1,162,471,000$. The figures reveal a sligh increase in the average valuation per unit.

There were 310,546 new passenger cars sold in $1954,13.5 \%$ less than the 359,172 units sold in 1953, while the retail value declined $11.4 \%$ to $\$ 797,554, \cdot-$ 000 from $\$ 899,726,000$. The 72,082 comerical vehicles sold in 1954 represented a drop of over $30 \%$ from 1953's 103,354 units. Retail value fell $27 \%$ to \$191, 964,000 from $\$ 262,745,000$. Commercial vehicles represented less than $19 \%$ of all vehicles sold in 1954 versus $22 \%$ in 1953.

A relative steadiness in the provincial distribution of both passenger cars and comnerical vehicles was apparent over the last two years. In 1954 Ontario accounted for $45 . \%$ of all passenger cars and $34.6 \%$ of commercial vehicles, while Quebec claimed $21.1 \%$ and $20 \%$, respectively. All provinces reported decreases of both passenger cars and commerical vohicles sold as compared with 1953. These decreases ranged from $4.3 \%$ in Quebec for passenger cars to $52.2 \%$ in $3 a s k a t-$ chewan for commercial vohicles.

In 1954 there were 538,728 now and used vehicle sales financed by acceptance companies to the oxtent of $\$ 617,646,000$, a drop of $16 \%$ in both number and value in comparison with the record 640,512 vehicles financed for $\$ 725,545,000$ in 1953. Both now and used passonger car salos wore financed to a lesser oxtent in 1954 than in 1953. In 1954 there were 126,099 new passonger cars financed for $\$ 230, *$ $900,000,14 \%$ in number and $8 \%$ in value below 195318146,431 now cars financed for $\$ 252,160,000$. Used passenger cars inanced in 1954 were $15 \%$ lower in numbor and $16 \%$ less in amount of financing than in 1953.

Financing of now comnercial vohicles declined $34 \%$ in number and $32 \%$ in amount compared with 1953. Used commersial vohicio financing showed malior but signiflcant declines of $15 \%$ in number and $20 \%$ in anount. The average amount of inancing of now passeriger cars and comenercial vohiclos was higher in 1954 than in 2953, while in the case of usod vohicles it was lower. (19)

Denartment Store Sales Incromgod 3.30 In Weok

Department store seles rose $3.3 \%$ during the weak onding May 21 as compared with the corresponding week last yoar. Ontario led the provinces with a salos cain of $5.8 \%$, followed by Uuabecwith a rise of $4.5 \%$, Manitoba $4 \%$, British Columbin $3.4, \%$ and the Atlantic Provinces 2.7\%. Thero wero laclinos of $6.2 \%$ in Sasimateheman and 2.6 in in Albarta.

Ageidents. Fatalities \& Injuries From Movement of Trains Lowest In Decade

Accidents, fatalities and injuries rem sulting from the movement of trains in 1953 were the lowest in more than a decade, according to Part 1 of the Bureau's annual report on railway transport. The accident count in 1953 was placed at 2,669 , the fatalities at 290 , and the number of person injured at 2,781.

The number of accidents was the lowest since 1941's 2,515. There were 3,128 in 1952, 3,078 in 1951, 2,738 in 1950 and 3,189 in 1949. Fatalities dropped to the smallest number since 1940 when there were 275 , comparing with 375 in 1952, 362 in 1951, 299 in 1950 and 302 in 1949. Injuries reached the lowest number since 1941 when 2,756 were recorded. The injury count for cther recent years shows 3,156 in 1952, 3,127 in 1951, 3,098 in 1950 and $3, \cdots$ 325 in 1949.

Non-train accidents also took fewer lives in 1953 when fatalities totalled 15 , the smallest number since 1938 when 11 fataiities occurred. In 1952 there were 18; in 1951, 28; in 1950, 13; and in 1949, 27. The injury toll dropped to 4,044, the next lowest count being recorded in 1939 when there were 4,373. The 1952 total was 4,753, 5,46? in 1951, 6,051 in 1950 and 6,609 in 394.

During the year 450 persons were injured in rail-highway crosstng aoridents, the lowest since 1945 when 442 were counted. This compares with $4 \%$ in 1952. 522 in 1951, 478 in 1950, and 490 in 1949. Highway croseing accidents resulted in 257 fatalities during the year, down from 185 in 1952 and 201 in 1951, but, up from 141 in 1950 and 140 in 1949.

Largest number of injuries and fatalities occurrod at unprotected crosen Sngs. Injured at inprotected crossings in 1953 wera 369 persons, the same as in 1952, and dow from 434 in 1951, 376 in 1950 and 399 in 1949. FataliHes at unprotocted crossings numbered 132, down from 133 in 1952 and 162 in 2951, but up from 111 in 1.950 and 115 in 1949.

The number of highway crossings at the ond of 1953 was 33,043 , an inarease of 89 from a yoar earlier. Protectad crossings increased by 73 to 3,514, of which 50 were added in urban arens and 23 in mural areas. About $43 \%$ of all protected crossings at the ond of 1953 were safeguarded by autamatic stigmals -648 urban and 878 rural. Inprotected crossings rose by 16 to 29,529 at the ond of 1953 ; 100 more in urban areas but 44 fewar in rurel areas. (20)

P1pemine Doifvertes Of OId Aeached lecord In (unarter

Net deliverias of ofl through Canadian pipe lines renched a high record 52,103,600 barrela in the first quarter of this year. $25 \%$ larger than last year's 42,003,000 barrels. March delivertes were 18,561,758 barrela ( $12,816,793$ a year ago): Fabruary, $16,674,232$ ( $13,776,527$ ); and January, 17,$616.029(15,366,806)$.

Provincial Heliveries in the quarter were ss 10110 ws: British Columbia, $7.342,389$ barrels ( $3,730,326$ a year ago); Alberta, $4.665,600(3.934,901$ ); Siskat chewan, $3,619,167(3,301,164)$; Manitoba, 11,999,092 (9,236,754); Ontario, $9.789,575(7,937,651)$; and Queboc, $15,986,322(14,361,745)$. (21).

## Railway Car Loadings Hisher

Railway car loadings in the second week of May totalled 81,495 cars, up $16.8 \%$ from last year's corresponding total of 69,748 cars. This brourht cumulative loadings from the beginning of the year to May $\mathcal{1}_{4}$ to $1,321,193$ cars, up $4.7 \%$ from $1,261,763$.

Cars received from connections in the week numbered 21,481 cars, up 9.3\% from 28.303 a year earlier. From the beginning of the year receipts rose 9.3\% to 596,665 cars from 545,880 .

Comodities carried in larger volume in the second week of liay were: grain, 7,577 cars (açinst 5,104 a year earlier); iron ore, 3,764 (776) nonferrous ores and concentrates, $3,547(3,002)$; sand, gravel and crushed stone, 4,591 (3,117); lumber, timber and plywood, 4,802 (3,481); automobiles, trucks and parts, 2,785 (1,930); and miscellaneous carload comiodities, 5,510 (1,876). Carried in fewer cars were: vegetables, 470 (936); and merchandise, L.C.L., $1_{4}, 589(15,336)$. (22)

PRICES

## Security Price Indexes



Labour Income Up In February

Canadian workers earned an estimated $\$ 990,000,000$ in $\mathrm{Feb}-$ ruary, \$6,000,000 more than in January and \$40,000,000 more than in February last year, DBS reports. The modest gain over the preceding month resulted from increases in manufacturing and the inance and services group, which outweighed decreases in construction and the primary industries. Compared with a year earlier, labour incone was higher in Febraary in all sectors of the economy.

Advances in total wages and salaries in transportation equipnent, iron and steel products, and clothing and textile products in Ontario and Quebec accounted for a large share of the increase in manufacturing labour income to $\$ 328,000,000$ from $\$ 318,000,000$ in January. This compared with $\$ 325,000$, 000 in February last year. The total for the finance and services group increased to $\$ 249,000,000$ in February from $\$ 246,000,000$ in January and $\$ 225,-$ 000,000 a year earlier. While mild weather in British Columbia increased construction activity in tiat province, operations showed the usual seasonal decline in other parts of Canada and total labour income in this sector decreased to $\$ 56,000,000$ from $\$ 60,000,000$ in January. This compared with $\$ 54,000,000$ a year earlier.

Labour incone in agriculture, forestry, fishing, trapping and mining decreased to $\$ 70,000,000$ in February from $\$ 73,000,000$ in January and compared with $\$ 66,000,000$ in Pebruary last year. The total for utilities, transportation, comunication, storape and trade was unchanged from the preceding month at $\$ 253,000,000$ and compared with $\$ 247,000,000$ in February last year. Supplementary labour income remained at the January level of $\$ 34,000,000$ and was $\$ 1,-$ 000,000 more than in February last year. (23)

Fewer Claims For Unemployment Insurance Benefits In April

Fewer initial and renewal claims for unemployment insurance benefits were received in local offices across Canada in April than in March or April last year, the total falling to 154,260 versus 243,544 in March and 158,411 in the corresponding month last year.

Ordinary claimants on the live unemployment insurance register at the end of April numbered 313,463 ( 260,541 males and 57,922 females), verus 406,651 $(342,434)$ males and 64,217 females on March 31 and 338,374 (230,595 males and 57,979 females) a year earlier. Short-time claimants at the cnd of the month numbered 34,352 and temporary lay-off claimants totalled 1,113.

New beneficiaries during April numbered 103,110 versus $\mathbf{1 5 1}, 738$ in March and 108,692 during April last year.

A total of $\$ 24,598,076$ was paid in compensation for $7,735,268$ days during April versus $\$ 33,952,8^{\prime} 77$ and $10,621,770$ days in March and $\$ 25,331,926$ and 7,997,163 days in April 1954.

By provinces, initial and renewal claims filed in April were as follows: Newfoundland, 5,793 (5,719 a year earlier); Prince Edward Island, 606 (529); Nova Scotia, 6,875 (6,819) ; New Brunswick, 9,168 (8,630); Quebec, 52,759 (54,266); Untario, 44,462 (50,080); Manitoba, 5,858 (5,941) Saskatchewan, 3,520 (2,909); Alberta, 10,349 ( 8,779 ); and British Columbia, $1_{4}, 870(14,739)$. (24)

Hourly And Weekly Wages In Manufacturing At Ne'r Peaks

Average hourly and weekly earnins of wage-oarmers in manufacturing reached new peaks of 143.5 cents and $\$ 59.12$, respectively, in the week ending March 1, advance figures show. The length of the average work, at 41.2 hours, was 0.2 hours longer than at February 1. Hourly earnings in the durable goods division of manufacturing rose by 1.2 cents to 155 cents, largely due to the settlement of major labour-management disputes in the transportation equipaent industries, together with increased activity in the same group and in agricultural implements, iron and steel and some other industries. Some wagemate increases were reported. Changes in the averages in the nondurable category were small. Lay-offs in fruit and vegetable canneries and tobacco processing were largely offset by increased employment in clothing and footwear manufacturing.

There was a small increase in average hourly earnings in mining due to higher bonuses in Ontario, and longer hours in Quebec in the metal group. Alberta coal mines reported lessened employment for wage-eamers. Hourly and weekly earnings rose slightly in the construction industry, although the number of wage-warners reported and the aggregate hours continued to fill. Changes in the service group were insignificant.

## Averige Hours and Earnings of Hourly-Rated Waje-Earmers Reported in Specified Incustries in the Weeks Ending Mar. Ie and Feb, 1, 1955 and Mar, 1, 1954.

## Average liours

Average Hourly
Earnings
Average Weekly

Industisy

| Manufacturing | 41.1 | 41.0 | 41.2 | 140.6 | 342.7 | 143.5 | 57.79 | 58.51 | 59.12 |
| :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: |
| Durable Goods | 41.3 | 41.1 | 41.3 | 151.6 | 153.8 | 155.0 | 62.61 | 63.21 | 64.02 |
| Non-Vurable Goods.. | 40.3 | 40.8 | 41.0 | 128.2 | 131.2 | 131.3 | 52.31 | 53.53 | 53.83 |
| Mining | 42.4 | 43.5 | 43.3 | 157.5 | 160.3 | 160.8 | 66.78 | 69.73 | 69.63 |
| Electric \& Notor |  |  |  |  |  |  |  |  |  |
| Transportation | 45.7 | 45.0 | 45.2 | 139.8 | 141.5 | 142.0 | 63.89 | 63.68 | 64. 18 |
| Construction. | 41.6 | 39.7 | 39.9 | 151.6 | 152.8 | 153.5 | 63.07 | 60.66 | 61.25 |
| Service | 41.0 | 40.2 | 40.3 | 83.2 | 85.2 | 85.0 | 34.11 | 34.25 | $34.2 \hat{2} 6$ |

## INTERNA'IONAL TRADE

Exports Lead. Imports In April Trade Gain

Canada's foreign commodity trade again moved upward in April, with exports showing a bigger advance over last year than imports, according to preliminary figure for the month released by the Dominion Bureau of Statisiics. Both exports and inports were also above corresponding 1954 levels in each of the previous throe months, the gains in exports exceeding those in imports. MORE

Total exports rose $\mathcal{U}_{1} .6 \%$ in April to $\$ 341,900,000$ fron $\$ 298,200,000$ in April last year to reach the highest level for the month since 1922. llost of the gain in value was in shipments to the United Kingdom and the United States, exports to other Commonwealth countries showing a slight rise and those to other foreign countries a small decline. Conmodity imports in the nontin increased 9.9 to $\$ 382,900,000$ from $\$ 343,500,000$, larger purchases from the United States accounting for most of the gain. Imports were down slightiy from the United Kingdom and up moderately in totals from other Commonwealth and other foreign countries. liet result on the month's total trade was an import balance of $\$ 41,000,000$ compared to $\$ 50,300,000$ for April last year.

In the four months ending April, exports totalled $\$ 1,303,300,000$, up $12.4 \%$ over $\$ 1,164,400,000$ last year, and imports aggregatad $\$ 1,373,600,000$ for a cain of $7.8 \%$ over $\$ 1,274,300,000$. The bigser jump in exports than imports reduced the import surplus for the period to $\$ 65,300,000 \mathrm{fr} \mathrm{m} \$ 109,900$, 000 last year. Total exports were higher in the four months to the United Kingdom, other Comonwealth countries and the United States, but lower to the remaining foroi $n$ countries as a whole, while imports were up in value from all except the United Kingdom.

April shipments to the United Kingdom jumped sharply in value to $\$ 71,-$ 800,000 compared to $\$ 39,400,000$ a year earlier, bringing the four-month total to $\$ 255,600,000$ against $\$ 175,400,000$. Purchases from the United Kingdom in the month were down slightly to $\$ 33,800,000$ from $\$ 35,300,000$, lowering the January-April total to $\$ 119,200,000$ from $\$ 123,500,000$. For the month the export surplus rose to $\$ 3 \$, 000$ from $\$ 4,200,000$ last year, and for the four months climbed to $\$ 136,400,000$ from $\$ 51,900,000$.

Exports to other Commonwealth countries advanced in April to $320,500,000$ from $\$ 18,900,000$ a year ago, raising the four-month aggregate to $\$ 73,000,000$ compared to $\$ 56,500,000$. Imports fram these countries moved upward in the month to $\$ 18,300,000$ from $\$ 1_{4}, 300,000$ and in the four months amounted to $\$ 51$, 600,000 against $343,700,000$.

Conmodity shipmonts to the United States increased to $\$ 194,300,000$ from \$181,900,000, while imports from the United States rose nore sharply to \$235,500,000 from $\$ 255,700,000$, the month's import surplus thus rising to $\$ 91,200,-$ 000 against $\$ 74,100,000$ last year. In the four months endine April, exports to the United States totalled $\$ 773,300,000$ asainst $\$ 719,000,000$ last year, and the total for imports was $2,031,200,000$ compared to $394,5,300,000$, making a cumulative import surplus at the end of April of $\$ 257,4,00,0 n 0$ compared to $\$ 226,300,000$.

Exports to all foreign countries other than the United States declined in April to $\$ 55,300,000$ from $353,000,000$ a year earlior, the four-1onth acgregate falling slightly more to $\$ 205,900,000$ against $\hat{3} 213,500,000$. Inports from those countries, on the other hand, moved up in the month to $\$ 45,300,000$ from $342,700,000$, and in the four months amounted to $3158,600,-$ 000 against $\$ 161,300,000$.

The preliminary figures for April and the January-April period are summerized in the table following. The import figures are estimates and subject to revision; final and detailed import figures will not be available for several weeks, Those for exports are based on final figures, which will be issued in detail shortly.

| Exports: (Domestic \& Foreign) | $\begin{array}{r} \mathrm{Ar} \\ 1954 \\ \hline \end{array}$ | $\frac{1955}{(\mathrm{mil}}$ | $\begin{aligned} & \text { Januar } \\ & \text { 1951t } \\ & \text { dollars) } \end{aligned}$ | $\begin{array}{r}\text {-April } \\ 1955 \\ \hline\end{array}$ |
| :---: | :---: | :---: | :---: | :---: |
| United Kingdom | 39.4 | 71.8 | 175.4 | 255.6 |
| Other Commonwealth countries. | 18.9 | 20.5 | 56.5 | 73.0 |
| United States | 181.9 | 194.3 | 719.0 | 773.8 |
| Other foreign countries | 58.0 | 55.3 | 213.5 | 205.9 |
| Totals | 298.2 | 341.2 | 1.164 .4 | , 308.3 |
|  | April |  | January -April |  |
| Imports: | 1954 | 1955 ** | 1954 | 1955 |
| United Kingdom | 35.3 | 33.8 | 123.5 | 119.2 |
| Other Commonwealth countries. | 14.8 | 18.3 | 43.7 | 54.6 |
| United States | 255.7 | 285.5 | 945.8 | ,031.2 |
| Other foreign countries ..... | 42.7 | 45.3 | 161.3 | 168.6 |
| Totals | 348.5 | 382.9 | 1,274. 3 | . 373.6 |

*) Estimate only. Subject to revision.

Broad Commodity Gains In March Imports

Final, detailed figures on Canada's comnodity imports in March, just released by the Bureau, show gains over a year earlier for each of the hine main conmodity groups, and increases in purchases from all main supplying countries or groups of countries except Latin America.

Imports of the iron and its products group had the largest dollar increase at $\$ 134,439,000$ against $\$ 129,701,000$ a year earlier, with major gains in automobile parts and engines and Loilers but lower figures for farm implements and machinery and motor vehicles and minor changes in other leading items. The miscellaneous commodities group was next with an increase to $\$ 42,749,000$ from $\$ 38,628,000$, followed by the fibres and textiles 8 roup at $\$ 35,507,000$ compared to $\$ 31,677,000$.

The agricultural and vegetable products group increased to $\$ 4.1,576,000$ from $\$ 40,225,000$, the animals and animal products group to $\$ 9,695,000$ from $\$ 7,606,000$, and the wood and paper group to $\$ 16,151,000$ from $\$ 15,2 \$ 2,000$. Imports of non-ferrous metals and products rose to $\$ 30,909,000$ fron $\$ 28,126,-$ 000 and of non-metallic minerals and products to $\$ 44,170,000$ from $342,2: 30,000$, while those of chemical and allied products moved up to $\$ 20,955,000$ from $\$ 19,511,000$. (25 \& 26)

The following table shows the values of 17 leading commodity imports in March and the first quarter of 1955, together with comparative figures for 1954, ranked according to value for the 1955 quarter:MORE

|  | $195 \frac{\mathrm{Ma}}{4}$ | $1955$ | $\frac{\text { Janua }}{1954}$ | $\frac{\text { March }}{1955}$ |
| :---: | :---: | :---: | :---: | :---: |
| Machinery, non-farm | \$36,768 | \$36,479 | \$92,119 | \$91,189 |
| Automobile parts | 22,287 | 25,900 | 58,969 | 64,362 |
| Petroleum, crude | 18,214 | 19,281 | 52,478 | 49,614 |
| Farm implements \& machinery | 16,341 | 15,174 | 34,515 | 33,493 |
| Engines \& boilers | 8,962 | 11,468 | 26,360 | 28,629 |
| Aircraft \& parts | 9,004 | 11,065 | 21,873 | 27,276 |
| Cotton products | 8,275 | 8,741 | 21,119 | 23,382 |
| Automobiles | 9,774 | 8,251 | 19,445 | 23,374 |
| Rolling-mill products | 9,638 | 9,148 | 29,007 | 22,919 |
| Frutts | 8,018 | 8,516 | 19,846 | 21,801 |
| Coal 1 | 6,341 | 6,274 | 20,517 | 19,877 |
| Cotton, raw | 5,408 | 6,118 | 12,038 | 16,463 |
| Rubber \& products | 3,990 | 6,138 | 10,631 | 15,814 |
| Coffee \& chicory | 6,646 | 4,341 | 18,781 | 15,646 |
| Vegetables | 3,948 | 5,246 | 9,929 | 13,689 |
| Wool products | 5,785 | 5,137 | 16,238 | 12,528 |
| Synthetic fibres \& products | 3,691 | 4,605 | 9,668 | 12,413 |

(Publications numbered similarly to reviews to indicate source of latter)

1- Telegraphic ©rop Repore, Prairie Provinces, $10 k$
2- M: Production of Eggs, April, 10
3- The Dali'y Review, Apili, 25\&
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5- M: Sugar Situation, April, 10 d
6- M: Grain Statistics Weekly, May 18, 10
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19- New Motor Vehicle Sales \& Motor Vehicle Financing, 1954, 25 \&
20- Railway Transport (Part I -- comparative sumary statistics, 1949 to 1953), 25
21- M: Pipe Lines (Oil) Statistics, March, $10 k$
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23- Estimates of Labour Income, February, $10 \not$
24- Statistical Report on the Operation of the Unemployment Insurance Act, Apri1, 25
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26- Imports for Consumption (summary), March, $20<$
5-- Inventories, Shipments \& Orders In Manufacturing Industries, March, 25 -Summarized in Bulletin of May 25.
--- Quarterly Stocks of Canned Fruits \& Vegetables on Hand, March 31, 1955 (Summarized in Bulletin of May 12), 25 \&

M - Memorandum<br>R - Reference Paper

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

Alrcraft Plants There were 43 plants in Caseत, os aircraft and parts industry in 1953. five more than in 1952 and 29 more than in 1949. Employee zurnbered 28,048 in 1953 versus 33,356 in 2952 and 10,725 in 2949.

Asbestos Products Over $\$ 22,000$ 000 worth of asbestos products were manufactured in Canada in 1953. Chief among these were $\$ 3,473,000$ worth of brake inings and $\$ 1,507,000$ worth of boiler and pipe coverings.

Fower Train Aocidents resulting Acsidents from the movement of trains decreased from ${ }^{2}, 218$ in 1952 to 2,669 in 1953, the smallest number in five years. The number kilied fell to 290 from 375 and the number injured to 2,781 from 3.256.

More Flagatones Canada's stone industry shipped 6,448 tons of flagstone worth $\$ 85,375$ in 1953 as oompared with 5,513 tone worth $\$ 59,630$ in 1952 .

Appis Juice The paok of plain applo juice in the fall of 1954 and the preing of this year from last year's orop totalled nearly $2,153,000$ dosen oontainers with net weight of 52,179,000 pounds. Is addition, 759,000 doyon contalnors of vitaminized appis juice with a not woight of 18,550 , 000 pound and 283,000 dozen containere of apple juice concentrate with a net welght of $3,765,000$ pounds were packed.

Fower TB Cases Only $20,17+09608$ of tuberoulosis wore reported in Canada last year, the amaliest number sinoe 1940.

Stone: 83\% From $44 \%$ of the aroxe Ontario \& Quebse
shipped by the
industry in 1955 came from Ontario and $39 \%$ from luem bec. Quarries in British Columbia supplied $7 \%$, the balarice comirag ixam Newfoundland, Nova Scotia, New Branm swick, Manitoba and Alterta.

Lifeboats Canada ${ }^{2}$ soutbuilliang industry shipped 211 iffeboats and whaloboats in 1953 a. against 113 in 1952, but total fac. tory value increased to \$199,318 from \$183,059.

Munps 26,908 cases of manps wero reported in Canada last year, the smallest number since 1949.

More Diesel Tre number ois diensel Locomotives electric locumotives in service on Canadian railway lines almost quadmpied in Four years, increasing to 956 in 1953 from 246 in 1949. At the same time, the number of steam iocomom tives decreased to 3,829 from 4,351 .

Alr-Conditioning 182 complete airconditioning systoms wore ehipped in 1953 by Ganadian manufacturers, 75 more than in 1952. Shipments of room contition. ors increased to 51,314 from $4,728$.

Stone quarrile There were 488 stono quarelos oprated in Canada by 429 flirms in 1953 as againat 493 oporated by 419 f1rms in 1952.

More Freight There were 187,980 Care In Use
ireight cars in sorvo 100 on Cunadian rail= way lines at the end of 1953 as againat 186,557 a yoar oarlier, the fourth inorease in a row.

