HIGHLIGHTS OF THIS ISSUE
The People: Carada's population had reached an estimated $15,439,000$ by the start of the year, a gain of 29,000 over a month earlier and 404,000 since January $1,1954005,800$ divorces were granted last year, $5 \%$ fewer than in 1953, when the downard trend from the 1947 peak of 8,199 was reversed by an 8.4\% increase.
(Pago 2)

Forelign Trade: A $27 \%$ boost in exports and a $9.5 \%$ increase in imports over the 1954 levels left Canada with an export balance of $\$ 3,600,000$ in January in contrast with an import balance of $\$ 14,800,000$ in January last year. Sales to the $U_{0} S$. and U.S.accountef for most of the export gain, and purchases from the $U_{0} S$. for most of the import rise.
(Page 4)

Productions Canadian industry produced more than in 1953 in the last three months of 1954 but reduced activity in earlier months put last year's total output $1.4 \%$ below the preceding year. Mineral production rose $13 \%$ and electricity and gas output 5\%, but these gains were outweighed by a $4.3 \%$ cut in manufacturing production, mainly in durable goods.
(Page 5)

Manufacturing: More asphalt floor tiles, hard board and asphalt shingles were produced in January than in the same month last year but less smooth and mineral surfaced roll roofingo.. More plywood but less veneers was shipped last year than in 1953, and sales of paints, varnishes and lacjusrs showed a moderate decline.
(Pages 8-10)

Food: Wheat filour production was $3.5 \%$ above the preceding yearis level in the first half (August-January) of the current crop year, but exports were dow over $11 \%, .3 \%$ more $m 11 k$ and $1 \%$ more sugar were produced in January than in the same month last year.
(Pages 10-14)

Merchandising: Sales of department stores across Canada were $5.4 \%$ above the 1954 level in the week ending February 19. Preliminary figures place 1954 sales at $\$ 1,065,408,000$, about $4 \%$ higher than in 1953.
(Pages 15 \& 16)

Transportation: Railway carloadings dipped $2.2 \%$ below last year's level in the secand week of February, but receipts from connections rose $2.8 \%$... Boosted by a record monthly movement in December, the flow of ofl through Ganadian pipe Iines increased 17\% last year。
(Page 7)

Population $15,439,000$ At Start of This Year

Canada started 1955 with a population of $15,439,000$, up 29,000 from December I last year, according to an estimate by the Bureau to provide a first-of-the year figure In addition to the quarterly estimates from the June 1 census date.

This total compares with an estimated 15,035,000 at January 1 last year. making a gain of 404,000 or $2.7 \%$ for 1954 . Numerically, this was a larger gain than in the two previous years, the increase for 1953 being estimated at 386,000 or $2.6 \%$ and that for 1952 at 388,000 or $2.7 \%$. Calendar year estimates are not available for earlier years.

The half-year estimates for last year indicate closely equal increases in the two periods, the January-June gain baing put at 201,000 and that for JulyDecember at 203,000. In contrast, the estimates for 1953 showed a Ilse of 172,000 for the first helf of the year and 214,000 for the second, while for 1952 the flrst half had the larger increase with 206,000 egaingt 182,000 for the JulyDecember period.

Soveral Vital Statistics Records Eatabl1ahod In 1953

The Bureeu has released its final annual report on vital statistios for the year 1953, for whioh proliminary 11guros wero 10sued in m1d-1954.

The 33rd in a serios lesued since 1921 on data obtained under arrangement with provincial registration offices, the 134 -pege report oontains, in addition to oompreliensive and cotailod statistics on births, deaths, marriages, divoroes and stilibirths, comparisons of Cayadian vital atatistios rates with those of other countries, several historioal suries and detaliod statistios for the Yukon and Northwest Territories net previousiy released.

Several vital statistios records were established in 1953. The year sew the highest number of births over recorded in Canadian history at 416,825, and the birth ratu of 28.2 was the seoond highest in the last 30 years and 7th highest among the major countrion of the world. Onterio for the first time hed more births than the traditionaliy highest province of Quobec.

Despite an agelng population the 1953 death rate of 8.6 was the lowost reoorded, only the Notherlands (7.7) and Norway (8.3) among najor world countries having a lower rate. Record low infant, neo-natal and maternal mortality rates wore also recorded in 1953.

High fortility and low mortality during 1953 gave Canada the 6th highest rate of natural increase (excess of births over deaths) in the world, with onequarter million persons being added to the population during the year. (1)

5\% Pewer Divorges There were 5\% Lewer divorces granted in Canada in last year Granted Last Yeas than in 1953 according to preliminary 11gures. This decinge followed an $8.4 \%$ increase in 1953 over 1952 and muccessive anual declines in earlier years from 1947's allotime peak number.

The Bureau places the preliminary total of divorces in 1954 at 5，800 as compared witt． 6,110 in 1953， 5,634 in 1952，5，263 in 1951，5，373 in 1950，and 5,934 in 1949，and the higher postwar figures of 6,881 in $1948,8,199$ in 1947 and 7，683 in 1946.

The allecanada divorce rate per 100,000 of the population fell to 38.2 from 41.4 in the preceding year，and compares with 39.1 in 1952，tha postwar low of 37.6 in 1951， 39.3 in 1950，44．2 in 1949， 53.8 in 1948，and the high retes of 65.5 in 1947 and 62.6 in 1946 ．

The trend was lower in 1954 than in 1953 in six of the 10 provinces，in－ oreases being recorded for Alberta，Saskatchewan，Quebec and Nova Scotia．Ont－ ar $10^{\circ}$ s total of $2,346=$ largest among the provinces $=$ fell from 2，774。British Columbia had the second highest total，dropping slightly to 1,471 from 1,478 。 Alberta，third in total number，had en increase to 610 from 603.

Divorces in Manitoba foll in number to 371 from 374 ，New Brunswick to 117 from 181，Prince Jiward Ioland to 8 from 15 and Nowfoundland to 8 from 9。 In Qusbec there was an increase to 370 from 273，in Saskatchewan to 250 from 218 ， and in Nova Scotia to 249 from 185.

Britich Columbie had the highost divorce rate among the provinces with a ifgure of 116.2 per 100,000 population versue 120.2 in 1953．Alberta was next with a rate of $58.7(60.2$ in 1953）：Ontario， 46.5 （ 56.6 ）；Manstoba，44．8（46．2）； Nova Scotia， $37.0(27.9)$ ；Saskatchewan， $28.5(25.3)$ ；Now Brunewick，21．4（33．8）： Guobec， $8.4(6.4)$ ；Frinoo Haward Islex， $7.6(14.2)$ ；and Nowioundland， $200(2.3)$ ．

The tabie following show ell－Canada and provincial totals of the number of divorces granted in the years 1946，1947，1948，1952， 1953 and 1954.

|  | 1246 | 1947 | $\underline{2948}$ | 1952 | 1953 | 1954 |
| :---: | :---: | :---: | :---: | :---: | :---: | :---: |
| Nuwroundiand＊ | － | － | － | 3 | 9 | 8 |
| Yrince 3dward Island ．．．．． | 4 | 18 | 49 | 9 | 15 | 8 |
| Nova Sootia ．．．．．．．．．．．．．．． | 260 | 207 | $78^{\text {mm }}$ | 188 | 185 | 249 |
| New Sruniws ${ }^{\text {ck }}$ | 382 | 236 | 211 | 200 | 181 | 117 |
| Quebec ．．．．．．．．．．．．．．．．．．．．． | 290 | 348 | 292 | 309 | 273 | 370 |
| Ontario ．．．．．．．．．．．．．．．．．．．．．． | 2，639 | 3.509 | 3.107 | 2，202 | 2，774 | 2，346 |
| Masitoba | 636 | 665 | 477 | 338 | 374 | 371 |
| Saskatchewan ．．．．．．．．．．．．．．． | 505 | 509 | 333 | 223 | 218 | 250 |
| Alberta． | 962 | 881 | 6.1 | 630 | 603 | 610 |
| Bratiah Columbla | 2，005 | 1，826 | 2，683 | 1，532 | 1，478 | 2.472 |
| Carada ．．．．．．．．．．．．．．．． | 7．683 | 8，199 | 6，861 | 5.634 | 6，110 | 5，800 |

＊Cranted by Parliament of Canada．
＊A now rule was adopted in August 1948 by the Divoree Court grantigg a Decree Nisi to booame absolute at the ond of three months．As a result a number of divorees were not effective until 1949.
＊W＊Preliminary ifgures．

## Foraign Trado In January

 Continues Upward MovementCanada's Ioreign commodity trade in January continued the advance over a year earlier shown in the last two months of 1954 , with increases both in exports and imports over January last year and a small export balance as againat an import balance, according to preliminary figures. Most of the export gain was in sales to the U.K. and U.S., and most of the import rise in purchases from the U.S.

Totai exports in the month were up $\$ 45,000,000$ or nearly $17 \%$ in value to $\$ 310,400,000$ from $\$ 265,400,000$ in Januery last year, while commodity imports rose $\$ 26,600,000$ or $9.5 \%$ to an estimated $\$ 306,800,000$ from $\$ 280,200,000$. The greater rise in exports than imports resulted in an export balance of $\$ 3,600,-$ 000 against an import balance of $\$ 14,800,000$ last yeer.

Shipments to the United States moved up to $\$ 183,100,000$ as compared to $\$ 160,100,000$ to bring the month's value close below the high levels of the three years 1951 to 1953. Purchases from the United Statea, bowever, increased slightly more to $\$ 228,400,000$ against $\$ 202,700,000$, bringing an increase in the import surplus with the United States to $\$ 45,300,000$ from $\$ 42,600,000$.

Enports to the United Kingdom climbed sharply, as in the two previous months, to $\$ 63,000,000$ from last year's low January figure of $\$ 38,100,000$, but 1 mports from the United Kingdom were slightly lower at $\$ 27,500,000$ against $\$ 28,300,000$. The result was a sharp rise in the export aurplus to $\$ 35,500,000$ compared to $\$ 9,800,000$.

Sales to other Commonwealth countries, generaly lower last year, also 1no oreased to $\$ 16,700,000$ from $\$ 12,100,000$, while purchases continued the 1954 trond with an increase to $\$ 11,400,000$ from $\$ 9,000,000$. Bxports to the remaining countries, in contrast with the other gaina, fell off in January to \$47, 600,000 from $\$ 55,100,000$, and imports irom these countries - up moderately through 1954. - declined lightly to $\$ 39,500,000$ from $\$ 40,200,000$.

The prelinimary ilgures for Jamuary are summarized below. The import IIgures are estimates and subject to revision.


## LABOUR

Eederal Govarnment amployment Devreased Slightly in October

Clessified oivil servants on the payroll of the Tederal Covernment in October numbered 140,110, down slightly from Soptember's 140,142 but up from last year's October total of 132,714. Their aarnings aggregated $\$ 36,084,397$, up from $\$ 35,866,683$ in September and $\$ 31,836,865$ in October, 1953. Prevailing reto employees, oesuel employees and ships' crewe numbered 41,588 , down from September's 43,669 but up from 1953's October total of 39,405. Their earninge totall od $\$ 8,019,211$, down from $\$ 8,789,735$ in the preceding month but up from $\$ 7,872,250$ a year earlier. (2)

Industrial Production Index Üp $2 \%$ Last December 'rom Year Barlier

Canada's composite index of industrial production for December stood at 240.0 , ap about 2\% from 235.5 for December, 195, according to proliminary calculations, making the third successive rise in the index over a year earlier. Over the tivelve onths of 1954, the index averagec. 244.8, down 1.4in from the average for 1953.

Ccmpared with a year earlier, the manufacturing component of the index dropped neariy 26 in December to 243.2. The index of mineral output, on the other hand, advanced by over 17\%, and the index of electricity and gas production rose nearly $14 \%$ to 282.2.

The indax of non-durable manufactures for December stood at 212.7, slightly above the year earlier figure of 210.8 . Among the industries of this group, textile production was $17 \%^{\prime}$ \& bove December, 1953, ut output in all other ines changed relatively littio. Pcbacco products, ruber products, and printing and publishing showed small gaina, production of foods and beverages and paper products was almost unshanged, and clothing, petroloum and coal, and chemicai pro. ducts recorded small declines.

The index of durable manufactures was down $4.5 \%$ last December to 290.9 compared to 304.6 in the previous December. The transportation equipment index dropped $20 \%$ in this comparison, and the index for 1 ron and steel producte 13\%. In contrast, non-ferrous metals advanced $15 \%$, and wood producte, electrioal apparatus and non-metallic minerala showed smaller gains.

For the year 1954, manufaoturing production averages $4.3 \%$ below 1953. outwoighing incroases of $13 \%$ in mineral production and of $5 \%$ in output of alectricity and gas to bring the oomposite index down $1.4 \%$ as already noted. The volume of non-durable manufaotures wes only 18 lower, but durable goods dropped more than e\%. In the nogulurables group, toxtiles and ol othigg produothon showed the largest deolines. Lower output was also recorded in rubbor and loather productu, but gaina were registered iu all othar nom-durable industries.

Large doolines in the $1 r 0 n$ and stech products and transportstion equipmont induatries accounted for most of the drop in the durables group. Nood producta and oleotrical apperatue and aupplies showed smallor doolin3s, while output of non-forcous motale and non-motalifo mineral products was moderately highor.

PRICZS
Security Frion Indexes
Inveators' Price Index
Total Common Stocks
Industrials .........
Utillties
Banks ................. 241.9

Totai wning stocks......
Qolds ..................
Base Motads ..........

Fobruary 24
216.2 220.9 285.0
106.?
70.5
189.6

Tobruary 17
$(1935-39=100)$
216.5
221.0
185.4
243.8
107.4
69.2
194.7

January 27
209.6
213.8 181. 232.6
104.6
68.0
188.4

Production \& Imports of Coal Iower In Januery

Both domestic production and landed imports of coal declined in Jenuary as compared with the corresponding month last year. The month's output amounted to 1,440,000 tons versus $1,627,000$ and the landed imports totalled 589,000 tons versus 598,000 .

Production in Nova Scotia in January amounted to 485,000 tons $(478,000$ a year earlier); Alberta, 480,000 tone (651,000); Saskatchewan, 291,000 (335,000); British Columbia and Yukon, 115,000 (97,000); and New Brunswick, 69,000 (67,000).

Landed imports were as follows by provinces: Ontario, 429,000 tons (430,000 in January, 1954); Quebec, 140,000 (154,000); Newfoundland, 8,700 (600): British Columbia and Yukon, 3,500 (3,600); and New Brunswick, 100 (55).(3)

Salt Production Up 12\% In 1954

Production of dry common salt in 1954 amounted to 513,599 tons, $12 \%$ above the preceding year's 458,149 tons. During the year 520,006 tons were shipped versue 495,086 and year-end producer stocks were 13,419 tons versus 19,826. (4)

Lead \& Zino Production Up In 1954; Lead Lower

Canadian production of both primary lead and silver moved up in the year 1954 from the preceding year but zino output decinned. The year's output or lead amounted to 219,280 tons versus 193,706, silver totelled 30,674,952 11ne ounces versus $28,424,795$, and zinc amounted to 373,448 tons versus 401,762. (5)

Oruce Potrol oum \& Naturel Gas Canadian produotion of orude potrol oum rose \% in November and nearly $19 \%$ in the JanuaryNovamber period as oompared with a year earlior. The month's output amounted to $8,292,000$ barrels versus 7,596,000, bringing the January-November total to 86,426,000 barrels versus $72,821,000$.

Natural gas production in November rose to $11,395,000 \mathrm{M}$ oubic feet from $10,254,000 \mathrm{M}$ and the 11 -month total edvanced to $107,303,000 \mathrm{M}$ cubio feet from $88,696,000 \mathrm{M}$.

Natural gas sales in November were up to $7,663,000 \mathrm{a}$ cubic feet from $6,657,000$ and in the 11 months to $78,069,000 \mathrm{M}$ cubic ieet irom $62,502,000 \mathrm{M}$. Novamber sales of manufactured gas dimbed to $2,225,000 \mathrm{x}$ oublc foet from $2,199,000$ and in the 11 months to $23,940,000 \mathrm{x}$ oubio feet from $23,574,000$. (6)

Shdpments of Feldspar Un Slishtiy In 1953

Producors' shipments of crude and ground foldspar in 1953 totalled 21,246 tons valued at $\$ 347,164$ compared vith 20,267 tons valuod at $\$ 330,635$ in the precoding year, socording to the Bureau's annual industry report. Queboc's output amounted to 28,591 tons versus 16,645 and Ontar10's totalled 2,655 tons veraus 3,622. (7)

Railway Carloadings Down $2.2 \%$ In 2nd Neok of February: Recelpts From Connections Rose $2.8 \%$

Railway carloadings in the second week of February declined $2.2 \%$ to 67,039 cars from 68,575 in the corresponding week last year but receipts from connections rose $2.8 \%$ to 30,373 ears from 29,538 . Cumulative loadings from the start of the year to Pebruary 14 rose $3.9 \%$ to 419,688 cars from 404,089 and recelpts from comnections were up $8.7 \%$ to 191,514 cars from 176,260 .

Commodities carried in fewer cars in the second week of February were: grain, 4,009 (5,854 in 1954); automobiles, trucks and parts, 1,035 (2,028); and L.C.I. merchandise, 13,012 (13,769). Carried in larger volume ware: fuel oil, 3,103 cars (2,649); lumber, timber and plyrood, 3,872 (3,326); agricultural implements and tractors, 1,068 (479); and miscellaneous carloads, 4,529 (4,070). (8)

Operating Revenues \& Income of Ratlways Higher In November

A larger decline in operating expenses than in operating revenues resulted in increased net operating revenues and income of the larger rallways in Canada in November than in the corresponding month of 1953, according to the Bureau's monthly sumary.

Operating revenues of 17 xailways amount ed to $\$ 92,205,000$ in November, down $1.9 \%$ from $\$ 94,01,000$. for the $i 6$ railways which reported in November, 1953. Expenses dropped $4.9 \%$ to $\$ 82,295,000$ from $\$ 86,528,000$. (On the basis of 16 railways reporting for both 1954 and 1953, revenues dropped $2.7 \%$ and expenses decilned 5.8\%). The result was a higher net operating revenue of $\$ 9,911,000$ versus $\$ 7,453,000$. Operating income climbed to $\$ 7,040,000$ from $\$ 4,200,000$.

Revenue freight carried rose $4.4 \%$ to $14,725,000$ tons from $14,108,000$ and freight ton miles inoreased $2.3 \%$ to 5,374,311,000 from 5,252,015,000. Passengers carried dropped $1.2 \%$ to $2,160,000$ from $2,184,000$ and passenger miles fell 11. $7 \%$ to $178,446,000$ from 201,992,000. imployees numbered 183,000 as against 194,000 and total payrall amounted to $\$ 51,723,000$ versus $\$ 53,966,000$. (9)

Large Flow of Oil Through Pipe Lines Boosted by a record monthly movement in December, delivertes of ofl through Canadian pipe ines in 1954 soared to $172,495,935$ barrels from the proceding year's 147,303,771 barrels. December deliveries amounted to $15,925,138$ barrels, $10.5 \%$ above last year's $14,399,552$.

Provincial totals for the year were as follows, 1953 data being in brackets: British Columbia, 14,566,334 barrels (1,540,011); Alberta, 16,452,608 (16,984,749) ; Saska tchewan, $24,191,691(14,189,654)$; Manitoba, $41,519,892(36,682,639)$; Ontar10, $32,441,988(24,868,257)$; and Quebec, $53,323,422(53,038,461)$.

Manitoba deliveries included $34,776,583$ barrels ( $30,524,131$ in 1953) transferred to the Lakehead Pipe Line Company for transport through the linited States, principally to Sernia refineries, and $6,743,309(6,158,508)$ delivered within the province. Of Interprovincial's deliveries to the Lakehead ine during the past year, $31,323,630$ barrels had re-entered Canada at Sarnia by the end of the yoar. (10).

Larger Quantitios of Asphalt Floor Tiles Produced. Shipped In January

Larger quantities of asphait floor tiles were produced and shipped in January than in the corresponding month last year. The former amounted to $1,747,000$ square feet versus $1,313,000$ and the latter totalled 1,433,000 square feet versus 1,123,000. (11)

Production, Shipments of Hard Board Up in January

Production, domestic shipments and export shipments of hard board moved up in January as compared with a year earlier. The month's output amounted to $13,992,182$ square feet versus $9,508,827$, domestic shipments totalled 7,284,690 square feet versus $6,778,237$, and export shipments were $7,274,735$ square feet versus $1,746,143$. (12)

Paint Sales Lower In Value In 1954

Sales of paints, varnishes and lacquers by manufacturers which normally account for the bulk of the all-Canada total were
moderately lower in value in 1954, aggregating $\$ 102,077,000$ versus $\$ 109,644,000$ in the preceding year.

Lower values were recorded for all types except latex emulsion paints which rose to $\$ 8,096,000$ from $\$ 7,202,000$. Trade sales fell to $\$ 51,497,000$ from $\$ 54,886,-$ 000 , industrial sales to $\$ 37,958,000$ from $\$ 40,292,000$, water peints to $\$ 2,061,000$ from $\$ 2,081,000$, and all other types to $\$ 2,465,000$ from $\$ 5,185,000$. (13)

Production, Shimments of Plywood
Incressed In 2954 e Veneer Lower
Both production and shipments of pl ywood were larger in 1954 than in the preceding year but there were less veneers made and sold. The yea: 's output of piywood amounted to $910,134,000$ square feet versus $830,731,000$ in 1953 and veneers totalled 742,247,000 square feet versus 855,238,000. Shipments of plywood were $908,793,000$ square feet versus $803,910,000$ and veneers totalled $758,632,000$ square feet versus $850,466,000$. Year-end stocks of plywoad rose to $48,837,000$ square feet from $47,859,000$ but veneers fell to $26,924,000$ square feet from $45,230,000$. (14)

Aluminum Products Industry In 2953

There were 96 plants in Canada in 1953, 8 more than in 1952, occupied chiefly in casting, rolling or fabricating aluminum
to make bars, rods, sheets, wire, cable, foll, cooking utensils and other aluminum products. The factory value of their shipments aggregated $\$ 92,724,000$ versus $\$ 89,648,000$ in 1952 , according to the Bureau's annual industry report.

Output of aluminum cooking utensils in the industry was valued at $\$ 7,639,000$ versus $\$ 7,466,000$ the year before. With the addition of output by concerns in othor industrial groups making them as minor products, total Canadian production of aluminum cooking utensils was valued at $\$ 8,187,000$ versus $\$ 8,142,000$ in 1952. Shipments of all other products of the industry were worth $\$ 85,085,000$ versus $\$ 82,182,000$.

The industry had an average of 7,738 employees against 7,295 in 1952 and paid $\$ 25,593,000$ in salaries and wages against $\$ 23,658,000$. Coet of materials at the worke was up to $\$ 49,084,000$ from $\$ 44,015,000$. (15)

Leather Footwear Production Declined Again In November

Production of leather footwear in November de－ clined to 2，996，336 pairs from 3，041，502 in the preceding month and $3,004,487$ in the corresponding month of 1953．There were production declines as compared with a year earlier in all months except September and the cumulative output for the January－November period fell to $34,561,578$ pairs from $36,600,776$ ．（16）

1953 Was A Banner Year For Leather Footwear Industry

Canada＇s leather footwear industry shipped a record $\$ 131,307,119$ worth of products in 1953 ，a $2.4 \%$ in－
crease over the 1952 output value of $\$ 128,265,711$ ． Footwear shipments climbed to $38,866,990$ pairs from $37,430,938$ pairs in 1952．The average price per pair fell for the second year in a row to $\$ 3.37$ from $\$ 3.41$ in 1952．The peak price was the 1951 average of $\$ 3.59$ ．

More footwear for women and growing girls，misses and children were made in 1953 than in 1952，but less for men，youths，boys and babies．Shipments of men＇s footwear totalled $8,709,370$ pairs as against $8,757,128$ pairs in 1952 ，boys 1 foot－ wear $1,321,162$ pairs as against $1,331,791$ pairs，youths footwear 341,144 pairs as against 342,501 pairs，footwear for women and growing girls 18，720，578 pairs as against $17,763,623$ pairs，footwear for misses $3,675,280$ pairs as against 3，－ 336,843 pairs，children＇s footwear $3,153,336$ pairs as against $2,830,375$ pairs and babies＇footwear 2，946，120 pairs as against 3，068，677 pairs．

The industry included 286 establishments in 1953，four more than in 1952. Employees numbered 21,497 as against 20,697 ，and the payroll rose to $\$ 44,036,122$ from $\$ 41,092,001$ ．Material costs were slightly lower at $\$ 65,210,564$ versus $\$ 65$ ，－ 391,217 ，but the cost of fuel and electricity increased to $\$ 629,656$ from $\$ 593,940$ ． Gross value of products shipped by the leather boot and shoe findings industry increased to $\$ 5,417,064$ in 1953 from $\$ 5,079,631$ in 1952．Among the main products， increases were recorded for heels，insoles，box toes and shoe ornaments，but de－ creases for counters，tap soles，top lifts and outsoles．（17）

Ontario＇s Lumber Industry In 1953 Gross value of all sawn and other products of the Ontario lumber industry in 1953 was $\$ 79$ ，－ 573,208 ，down $4.3 \%$ from $\$ 83,158,216$ the previous year，according to a special Bureau compilation．The number of active mills reporting declined to 1， 207 from 1,284 in 1952，the total salary and wage－earning employees to 8，664 from 9,309 ， and the total amount of salaries and wages paid to $\$ 18,492,607$ from $\$ 18,938,314$ ．

Output of sawn lumber in 1953 declined to $823,721 \mathrm{M}$ 。ft。bom．valued at $\$ 63,275,565$ from $840,484 \mathrm{M}$ 。 ft。bom。at $\$ 65,325,145$ in 1952．White pine accoun－ ted for $\$ 19,827,470$ of the 1953 gross production value，followed by spruce at $\$ 11,945,154$ ，Jack pine at $\$ 8,473,640$ ，maple at $\$ 6,018,922$ ，yellow birch at $\$ 4,-$ 119,355 ，red pine at $\$ 4,005,761$ ，and hemlock at $\$ 3,095,440$ ．Values for other species ranged down from $\$ 1,254,668$ for basswood to $\$ 199,302$ for ash．Among other products，the output of sawn ties fell off in number to 2，948， 441 from $3,279,359$ and in value to $\$ 5,944,135$ from $\$ 6,853,037$ and pulpwood production de－ clined to 96,795 from 113,195 cords and its value to $\$ 3,490,090$ from $\$ 4,166,126$ ． Output values，on the other hand，were higher for flatted mine timbers and hard－ wood squares．

Artificial Abrasives Industry Factory value of products shipped by Canada's artificial abrasives industry rose $26 \%$ in 1953 to $\$ 46,254,000$ from $\$ 36,717,000$ in 1952 . There were 18 plants in operation in 1953, 2 less than in the preceding year. They employed 2,742 persons versus 2,607 and paid them $\$ 9,901,000$ versus $\$ 9,249,000$. Material costs were valued at $\$ 16,870,000$ versus $\$ 13,968,000$.

Chief products of the industry included crude fused alumina valued at $\$ 25,-$ $500,000(\$ 16,644,000$ in 1952): crude silicon carbide $\$ 7.438,000(\$ 8.275,000)$; abrasive wheels and segments $\$ 5,694,000(\$ 5,501,000)$ ferrosilicon $\$ 939,000$ $(\$ 597,000)$; and sharpening stones and files, $\$ 416,000(\$ 382,000)$. (18)

Asphalt Roofing Production of asphalt shingles increased in January over a year earlier but the month's output of smooth and mineral surfaced roll roofing declined. production of asphalt shingles amounted to 169,552 squares versus 140,395 , smooth surfaced roll roofing totalled 44,551 squares versus 53,216 , and mineral surfaced amounted to 27,661 squares versus 35,851 . (19)

## FOOD \& AGRICULTURE

Sugar Production Production of refined beet and cane sugar by Canadian manuUpped In January facturers increased in January to $76,888,000$ pounds from 75,956,000 in January last year, but lower January 1 stocks -$281,241,000$ pounds versus $294,032,000$ a year earlier - reduced total supply to $358,129,000$ pounds from $369,989,000$. January sales increased to 101,065,000 pounds from $85,322,000$ last year, putting January 31 stocks at $256,340,000$ pounds versus $283,768,000$ a year earlier.

Manufacturers started the month with raw cane sugar stocks of $1.73,436,000$ pounds versus $157,194,000$ at the beginning of January last year, and receipts during the month amounted to $26,661,000$ pounds versus $32,442,000$, making a total supply of $200,097,000$ pounds as against $189,636,000$. January meltings and sales took 72,827,000 pounds as against 75,772,000 a year earlier, leaving stocks of $127,270,000$ pounds at January 31 as compared with $113,864,000$ at the end of January last year. (20)

## Wheat Flour Output Up $3.5 \%$

 In First Half Of Crop YearWheat flour production in the first half of the current crop year amounted to $10,789,407$ barrels, 3.5\% above the preceding year's first-half total of $10,423,752$ barrels. Substantial increases in August and September combined with smaller increases in October and November more than offset decreases in December and January. Wheat flour exports in the half year totalled 4,544,426 barrels, down from 5,107,773 a year earlier.

Monthly wheat flour production totals in the half-year period were as follows: January, $1,552,247$ barrels ( $1,664,950$ a year earlier); De ember, $1,-$ $676,067(1,885,284)$; November, $1,885,284(1,865,132) ;$ October, $1,934,482$ (1,929,031); September, $1,929,031(1,739,366)$; and August, $1,812,290(1,423,-$ 562). (21)

Production of Majority Of Processed Food Commodities Higher In Year 1954

Production of a majority of principal food commodities was larger in the year 1954 than in 1953, according to the Bureau's report on processed foods for the final 1954 quarter.

Output of most fruit and vegetable preparations increased and there was a small overall rise in output of canned meats. Increases and decreases were about equal among biscuit and confectionery items.

Among fruit and vegetable preparations there were increases in glace cherries to $3,254,718$ pounds from $3,123,319$, maraschino cherries to $3,373,032$ pounds from $3,238,053$, crystallized and glace fruits to $1,494,625$ pounds from $1,376,085$, jams to $81,428,467$ pounds from $80,383,888$, jellies to $6,335,485$ pounds from 5,835,469 , marmalades to $21,068,748$ pounds from $19,371,600$, fruit peel to $3,659,-$ 646 pounds from $2,981,020$, baked beans to $95,865,588$ pounds from $75,117,574$, horseradish to 444,533 pounds from 367,907 , bottled olives to 567,707 gallons from 490,135 , relishes to 824,217 gallons from 775,701 , meat sauces to 251,066 gallons from 155,453 , canned soups to $25,049,014$ dozen tins from $22,014,620$ dozen, tomato ketchup to $32,024,038$ pounds from $25,515,638$, cider vinegar to 592,737 gallons from 567,773 , malt vinegar to 260,114 gallons from 230,737 , infant cereal foods to $7,347,308$ pounds from $6,859,604$, infant and junior canned foods to $52,852,632$ pounds from $47,839,644$. There were decreases in fountain fruits to 847,402 pounds from 894,296 , canned mushrooms to $1,350,585$ pounds from $1,385,667$, pickles to $5,220,567$ pounds from $5,737,615$, and spirit vinegar to 8,143,903 gallons from 8,266,187.

Among biscuit and confectionery items there were increases in chewing gum to $14,539,548$ boxes from $13,194,128$, cocoa butter for sale to 752,404 from 490,939 , cocoa powder for sale to $8,316,647$ pounds from 7,182,476, chocolate moulded novelties to $2,252,457$ pounds from $2,252,457$ pounds from $2,112,026$, sugar confectionery to $77,075,326$ pounds from $72,626,197$, penny goods to $3,-$ 541,495 gross from 3,508,169, and marshmallows to $5,401,054$ pounds from 5,193,239. Production of plain and fancy biscuits declined to 188,601,382 pounds from 198,729,525, soda biscuits to $45,552,809$ pounds from $47,085,918$, chocolate coatings for sale to $13,133,674$ pounds from 14,552,225, chocolate bars to 48,197,994 dozen from $48,638,389$, chocolate confectionery in bulk to 14, 304,574 pounds from $16,976,007$, boxed and packaged chocolates to $20,049,792$ pounds from $21,996,993$, and ice cream cones to $379,235 \mathrm{M}$ from 461,070 .

Total output of canned meats was up slightly to $57,450,465$ pourids from $56,-$ 248,995 in 1953. Crutput of ready dinners rose to $17,599,563$ pounds from $16,-$ 863,873 , corn beef to 309,322 pounds from 197,772 , roast beef to 559,915 pounds from 353,742 , spiced beef to 944,030 pounds from 520,216 , rcast pork and ham to $13,549,709$ pounds from $13,299,657$, chicken and turkey to $1,884,752$ pounds from $1,635,761$, bologna to $1,084,862$ pounds from 875,257 , lunch tongue to $638,-$ 898 pounds from 607,453 , meat paste to $5,109,907$ pounds from $4,874,375$, and meat lunch to 698,969 pounds from 571,282。 The decreases included spiced pork and ham to $10,669,371$ pounds from $11,567,046$, pork sausage to 831,583 pounds from 987,265 , weiners to 816,427 pounds from 928,062 , and weiners and beans to $1,613,189$ pounds from $1,630,485$.

Production increases were shown for baking powder to $9,139,157$ pounds from $8,192,609$, dry macaroni to $77,180,380$ pounds from $73,553,242$, canned macaroni to $31,340,089$ pounds from $29,520,575$, mincemeat to $7,095,485$ pounds from $5,798,619$, prepared mustard to $1,220,273$ gallons from $1,213,433$, salted and rossted peanuts to $19,380,737$ pounds from $16,994,893$, peanut butter to $25,256,630$ pounds from 23,991,185 , ice cream powder to $1,699,014$ pounds from $1,657,812$, pudding powders to $16,123,562$ pounds from $11,646,989$. prepared candy and icing mixes to $1,091,407$ pounds from 989,066 , prepared cake mixes to $45,358,703$ pounde from $39,918,000$, salad dressing and mayonnaise to $23,341,380$ pounds from $22,894,213$, table syrups to 337,676 gallons from 284,640 , fountain and fruit syrups to $402,2 i 1$ gallons from 347,982 , blended and packed tea to $44,787,444$ pounds from $44,142,232$, ice cream toppings to 556,288 gallons from 470,824 , dried yeast to 1,231,015 pounds from 1,186,446 , and fresh yeast to $25,533,397$ pounds from $24,825,864$.

There were decreases in ready-to-serve cereals to $73,515,658$ pounds from $74,786,239$, roasted coffee to $68,732,478$ pounds from $80,680,399$, custard powders to 763,616 pounds from 791,438 , jelly powders to $14,117,888$ pounds f'rom $15,056,-$ 205, pie filling powders to $5,965,402$ pounds from $7,048,018$, process cheese to $44,440,296$ pounds from $44,767,758$, sandwich spreads to $3,461,396$ pounds from 3,585,549 , and beverage syrups to 494,523 gallons from 509,960. (22)

Small Drop In Value Uf Products of Fruit \& Vegetable Preparations Industry In 1953

Output of Canada's fruit, and vegetable preparations industry in 1953 was valued at $\$ 205,119,000$, a small decrease from the all-time peak of $\$ 211,788,000$ in 1952 , according to the Bureau's annual industry report. There was an overail decrease of $4 \%$ in the volume of production in 1953. Plants in Ontario accounted for almost two-thirds of the national total with a production value of $\$ 132,534,000$ in 1953 versus $\$ 139,549,000$ in the preceding year. Guebec plants accounted for $\$ 31,539,000(\$ 32,012,000$ in 1952) and British Columbia plants for $\$ 28,946,000(\$ 28,480,000)$.

The volume of production increased $30 \%$ in canned fruits, $10.3 \%$ in jams, jellies and marmalades, and $5.5 \%$ in pickles, while production of canned vegetables fell $16 \%$, canned soups $4.3 \%$ and catsup $27.6 \%$. Production totals of canned fruits and vegetables follow: canned fruits, $7,577,310$ dozen tins (6,279,000 in 1952); canned vegetables, $29,817,000$ dozen tins ( $33,527,000$ ); jams, jellies and marmalades, $99,827,000$ pounds $(92,532,000)$; canned soups, $21,706,000$ dozen tins $(23,140,000)$; catsup, $25,393,000$ pounds $(32,929,000)$; and pickles, relishes and sauces, $5,583,000$ gailons $(5,319,000)$.

Factory selling value of the principal products were: canned fruits, $\$ 19,-$ 016,000 ( $\$ 14,676,000$ in 1952) ; canned vegetables, $\$ 50,467,000(\$ 60,110,000)$; jams, jellies and marmalades, $\$ 18,119,000(\$ 16,432,000)$; canned soups, $\$ 33,185,-$ $000(\$ 34,673,000)$; catsups, $\$ 5,865,000(\$ 8,104,000)$; and pickles, relishes and sauces, $\$ 11,280,000(\$ 10,690,000)$. In 1953 the industry comprised 454 establishments, 8 less than in the preceding year. Their employees fell to 15,385 from 16,020 but salary and wage payments rose to $\$ 32,839,000$ from $\$ 31,993,000$ 。(23)

## Fruit And Ornamental Nursery Stock Sales

In the 12 months ending June $30,1953,152$ Canadian producers of ornamental nursery stock sold 472,770 domestic rose bushes, 3,039,661 ornamental deciduous shrubs, 412,847 ornamental deciduous trees. 589,524 ornamental evergreen shrubs and trees, 83,391 vines and creepers, 840,982 bulbs and tubers and 655,176 herbaceous perennials, according to advance figures.

In the same period they sold 234,566 domestic apple trees, 389,827 tender tree fruit species, $2,772,975$ small fruit species, 5,154 nut trees and 897,062 other species.

In addition to the domestic varietties Canadian producers sold the following imported kinds: 275,254 rose bushes, 580,209 ornamental deciduous shrubs, 28,501 ornamental deciduous trees, 231,322 ornamental evergreen shribs and trees, 20,168 vines and creepers, 993,371 bulbs and tubers, 21,321 herbaceous perennials, 816 apple trees, and 4,248 tender tree fruit species.

Ontario

Quebec
Manitoba
$\frac{\text { Number }}{\text { Domestic }} \frac{\text { Sold }}{\text { Impo }}$ *

| Number | Sold |
| :---: | :---: |
| Domestic | Imp. |

$\frac{\text { Number Sold }}{\text { Domestic Imp.* }}$
Ornamental Trees,
Shrubs and Plants

| Rose b | 393,936 | 183,424 | 3,313 | 39,810 | 697 | 35,300 |
| :---: | :---: | :---: | :---: | :---: | :---: | :---: |
| Other deciduous-ornamental shrubs | 2,331,470 | 494,116 | 187,236 | 67,550 | 181,515 | 4,000 |
| Ornamental trees deciduous | 161,734 | 17,354 | 52,859 | 8,379 | 36,161 | - |
| Ornamental evergreens-shrubs, trees | 435,886 | 194,227 | 101,335 | 25,712 | 4,075 | 1,500 |
| Vines and creepers | 54,738 | 16,584 | 2,536 | 3,428 | 1,245 | - - |
| Bulbs and tubers | 698,306 | 310,996 | 42,660 | 635,450 | 37,862 | 39,975 |
| Herbaceous perennials | 454,528 | 21,191 | 71,970 |  | 28,197 |  |

## Fruit - species

| Apple species | 130,226 | 29,608 | 8,653 | - |
| :---: | :---: | :---: | :---: | :---: |
| Tender tree fruit specials | 275,226 | 1,441 | 4,681 |  |
| Small fruit species ...... | 1,458,761 | 977,237 | 156,241 | 4,550 |
| Others | 883,483 | 8,000 | 4,550 |  |
| Nut trees | 3,795 | - | 390 |  |
| Ornamental Trees, | Saskatchewan | Alberta | British | olumbia |
| Shrubs and Plants |  |  |  |  |
| Rose bushes | 4,224 | - | 70,600 | 16,720 |
| Other deciduous-ornamental shrubs | 172,168 3,271 | 105,800 | 61,472 | 11,272 |
| Ornamental trees deciduous | 87,937 | 68,447 | 5,709 | 2,768 |
| Ornamental evergreens-shrubs, trees .. | 3,846 | 6,190 | 38,192 | 9,883 |
| Vines and creepers | 992 | 19,315 | 4,565 | 156 |
| Bulbs and tubers | 6,682 1,840 | - | 55,472 | 5,110 |
| Herbaceous perennials | 11,474 | 34,031 | 54,976 | 130 |

Fruit - species
 * Imported.

Canada's Milk Production Rose Nearly $3 \%$ Last Year

Canadian cows gave an estimated $16,884,000,000$ pounds of milk last year, an increase of nearly $3 \%$ over the revised 2953 output total of $16,449,000,000$ pounds. according to the January issue of the Bureau's Dairy Review. Prelimanary figures place January production at $945,000,000$ pounds, $28,000,000$ or $3 \%$ more than in January last year.

Sales of fluid miik and cream increased last year -milk by 124,000,000 pounds to 4,259,000,000, and cream (measured in milk equivalent) by 9,000,000 pounds to $841,000,000$. The amount of milk and cream used in farm homes rose by $13,000,000$ pounds to $1,048,000,000$, but the amount fed to livestock fell by 15, 000,000 to 595,000,000. Dairy factories used nearly $4 \%$ more than in 1953 - 9, $683,711,000$ pounds versus $9,342,202,000$.

In 1954 more milk and cream was used in the manufacture of all dairy products except ice-cream, which showed a slight $0.6 \%$ decrease to $486,914,000$ pounds from 489, 753,000 in 1953. The amount, used in creamery butter increased by over 3\% to $7,320,784,000$ pounds from 7,085,122,000, in cheddar cheese by $10 \%$ to $928,796,000$ from $844,184,000$, in factory cheese by $13.5 \%$ to $83,567,000$ from $73,000,000$, and in concentrated milk products by nearly $2 \%$ to $863,710,000$ from $848,543,000$.

Farm cash income from the sale of dairy products increased to $\$ 426,000,000$ last year, some $\$ 10,000,000$ more than in 1953. The larger quantity of cream sold for creamery butter manufacture added more than $\$ 3,250,000$ to the total, while the increase in cheese milk sales added about $\$ 2,500,000$. Prices were generally lower in 1954 than in 1953, the average of $\$ 2.87$ per hundred pounds (in terms of milk) for all products comparing with an average of $\$ 2.90$ in 1953 . The price of fluid milk averaged $\$ 4.36$ per hundred pounds as against $\$ 4.39$ in the preceding year, but the average for cheese milk advanced to $\$ 2.20$ per hundred pounds from $\$ 2.14$. Creamery butter fat averaged 60.5 cents a pound as against 61.2 cents in 1953. (24)

Fluid Milk And Cream Combined sales of fluid milk and cream last year amounted Sales Up 3\% In 1954 to $5,100,292,000$ pounds, up $3 \%$ from the preceding year. December sales rose $4 \%$ to $446,809,000$. Sales in 1954 were unchanged from 1953 in Quebec at $1,918,934,000$ pounds, but rose $4 \%$ in Ontario to 1,721,583,000, 3\% in British Columbia to $370,842,000,5 \%$ in Alberta to 271, $206,000,6 \%$ in Saskatchewan to $247,985,000$, $3 \%$ in Manitoba to $219,347,000,7 \%$ in Nova Scotia to $174,669,000,3 \%$ in New Brunswick to $148,039,000$, and 1\% in Prince Edward Island to 27,687,000. (25)

Gross Value Of Principal Field Crops Lower In 1254

Revised data on average prices received by farmers indicate that the gross value of production of Cana- da's principal field crops in 1953 amounted to almost $\$ 1,800,000,000$, some $\$ 100,000,000$ above the 1953 preliminary estimato. This total is below the record-breaking levels of $\$ 2,300,000,000$ in 1952 and $\$ 2,100,000,000$ in 1951 but compares favourably with total values prior to those two years.

Preliminary estimates, based on average prices received by farmers during the August, 1954 - January, 1955 period and including initial payments only on western wheat, oats and barley, place the gross value of principal field crops produced on Canadian farms in 1954 at $\$ 1,138,000,100$ indicating that the 1954 total will be well below that of 1953. However, additional payments on the 1954 western wheat, oats and barley crops will inoreace the value over the curreut estimate.

Crops contributing the largest amounts to the 1953 totals were: wheat, $\$ 783,000,000$; tame hay, $\$ 269,000,000$; oats, $\$ 254,000,000$; and barley, $\$ 225,-$ 000,000 . The gross value of both the 1953 wheat crop and of the all-Canada total will be further increased by final payments to be made on that part of the wheat crop marketed through the Canadian Wheat Board.

On a provincial basis, the value of Saskatchewan's field crop production in 1953 was estimated at $\$ 642,900,000$, representing $36 \%$ of the allCanada total. The gross value of field crop production in other provinces in 1953 was estimated as follows: Alberta, $\$ 411,000,000$; Ontario, \$309,000, 000 ; Manitoba, $\$ 175,000,000$; Quebec, $\$ 147,000,000$; British Columbia, $\$ 30,700,-$ 000; New Brunswick, $\$ 22,500,000$; Nova Scotia, $\$ 17,000,000$; and Prince Edward Island, $\$ 16,700,000$.

It is emphasized that a direct comparison between the 1954 preliminary total of $\$ 1,138,000,000$ and the 1953 revised total of $\$ 1,771,000,000$ is unrealistic since only initial payments for western wheat, oats and barley have been taken into consideration in arriving at the 1954 preliminary total, whereas, with the exception of wheat, total payments on these grains are included in the 1953 revised total. (26)

MERCHANDISING

Department Store Sales Increased 4\% Last Year

Cash registers in department stores in all areas except Manitoba and Saskatchewan rang up more dollers last year than in 1953 to push total Canadian sales over the billion-dollar mark for the second year in a row. Preliminary figures published by D. B. S. place 1954 sales at $\$ 1,065,408,000$, some $4 \%$ above the revised 1953 total of $\$ 1,024,746,000$. Led by a $41 \%$ boost in radio and music departments .- which include television sets - 23 of the 29 leading departments registered dollar gains over the preceding year.

The 1954 total was strengthened by an increase of nearly $8 \%$ in December salos to an estimated $\$ 152,322,000$ from $\$ 141,556,000$ in the last month of 1953. Except for a decrease of $2.5 \%$ in Saskatchewan, there were gains over December 1953 in all areas, percentage increases ranging from $3 \%$ in Quebec to $14 \%$ in British Columbia. Of the 29 leading departments, December sales were higher last year in 25, the largest percentage increase belag in mafor appliances (41\%) and hardware and housewares ( $27 \%$ ).

In dollar terms, the leading department last year was hardware and housewares with a national sales total of $\$ 67,177,000$ versus $\$ 62,381,000$ in 1953. Next in order were furniture ( $\$ 64,504,000$ versus $\$ 65,145,000$ ) home furnishings ( $\$ 64,118,000$ versus $\$ 63,750,000$ ) and girls" and infantel wear $(\$ 54,905,000$ versus $\$ 2,720,000)$. Sales of the 10 departments harviling ladies ${ }^{\prime}$

MERCHANDISING (Continued)
apparel and accessories totalled $\$ 302,460,000$ as against $\$ 298,118,000$ in 1953.
British Columbia stores chaiked up the largest percentage increase in sales, the $\$ 181,015,000$ total being nearly $16 \%$ higher than 1953 's $\$ 156,391,000$. Sales in Quebec rose more than $4 \%$ to $\$ 192,043,000$ from $\$ 183,959,000$, in Ontario over $3 \%$ to $\$ 353,320,000$ from $\$ 342,57,000$, in the Atlantic Provinces more than $1 \%$ to $\$ 82,827,000$ from $\$ 81,693,000$, and in Alberta $0.4 \%$ to $\$ 102,978,000$ from $\$ 102,584,000$. The sharpest decline in 1954 sales was in Saskatchewan, where the total fell $7 \%$ to $\$ 55,919,000$ from $\$ 60,100,000$ in 1953. In Manitoba the decrease was a slight $0.1 \%$ to $\$ 97,306,000$ from $\$ 97,448,000$. (27)

Department Store Sales Department store seles were $5.4 \%$ over the 1954 level Increased $5.4 \%$ In Week in the week ending February 19. There were sales increases of $16.2 \%$ in British Columbia, $8 \%$ in Quebec, $5.3 \%$ in Alberta, 3.4\% in Ontario and $0.3 \%$ in Manitoba. Sales were down 2.9\% in Saskatchewan and $0.9 \%$ in the Atlantic Provinces.
RELEASED THIS WEEK
(Publications numbered similarly to reviews to indicate source of latter)
1 - Vital Statistics, 1953, \$1.00
2 - M: Federal Government Employment, October, 106
3 - M: Preliminary Report on Coal Production, January, lod
4 - M: Salt, December, 10\&
5 - M: Silver, Lead \& Zinc Production, December, 10 \&
6 - M: Crude Petroleum, Natural Gas \& Manufactured Cas, November, 15d
7 - Feldspar \& Quartz Míning Industry, 1953, 25 d
8 - M: Railway Carloadings, week onding February 14, 10 ,
9 - M: Railway Operating Statistics, November, IÓ
10 - M: Pipe Lines (011) Statistics, December, 106
11 - M: Asphalt \& Vinyl-Asbestos Floor Tiles, January, 10¢
12 - M: Hard Board, January, 10d
13 - M: Sales of Paints, Varnishes \& Lacquers, December, 106
14 - M: Peeler Logs, Veneers \& Plywoods, December, 206
15 - Aluminum Products Industry, 1953, 25
16 - M: Froduction of Leather Footwear, November, $10 \%$
17 - Leather Footwear \& Leather Boot \& Shoe Findings Industries, 1953, 256
18 - Artificial Abrasives Industry, 1953, 25¢
19 - M: Asphalt Roofing, January, 10
20 - M: Sugar Situation, January, $10 \not$
21 - M: Grain Milling Statistics, January, Iod
22 - Quarterly Report on Processed Foods, December, 25 d
23 - Fruit \& Vegetable Preparations Industry, 1953, 25 d
24 - The Dairy Review, January, 25 d
25 - M: Flutd M11k Sales, December, Iod
26 - Revised Estimate of Value of 1953 Field Crops and Preliminary Eistimate of Value of 1954 Field Crops, $10 \neq$
27 - Department Store Sales \& Stocks, December, 10d
-Quarterly Stocks of Canned Fruits \& Vegetables on Hand, December 31, 1954
$\therefore$ Sumarised in Bulletin of February 18.
--Miscellaneous Non-Ferrous Metal Froducts Industry, 1953, 256

- Trade of Canada: Articles Exported to Each Country, 12 Months, 1.54, 506
--Labour Force, January -- Sumarized in Bulletin of February 25, 25d


## M-Memorandum

Edmond Cloutier, C.M.G., O.A. ${ }_{0}$ D.S.P.,
Queen's Printer and Controller of Stationery,
Ottawe, 1955
4502-503

Twice As Many As Before War

There were about 24 telephones for every 100 persons in Canaतla at the end of 1953, twice as many as in 1939.

More Beeves Canada's slaughtering S7aughtered and meat packing industry slaughtered l,469,346 beeves in 1.953 as compared with 1,257,892 in 1952, but the cost of the animals was lower at \$229, 361,419 versus $\$ 258,892,737$.

## 21\% More Horseradish Canadian man-

 ufacturers in 1954 produceत 444,533 pounds of horseradish, 76,626 pounds more than in the preceding year.Fower Flat Cars Only 276 railway flat cars worth $81,789,803$ were made in 1953 versus 1,030 worth $86,695,735$ in 1952.

748,024 Rose Bushes Canadian producers of ornamental nursery stock sold 472,770 domestic rose bushes and $275,254 \mathrm{im}-$ ported rose bushes in the 12 months ended June 30, 1953.

38\% More Pudding Last year CanadPowders Produced ian manufacturers made $16,123,562$ pounds of pudding powders, $4,476,573$ pounds more than in 1953.

Saskatchowan Accounts The value of For 36\% of Cron Value field crops in Saskatchewan in 1953 is estimated at some $\$ 642,900,000$ or about $36 \%$ of the all-Canada production value of $\$ 1,-$ 771,000,000.

Divorce Rate Drops
Canada's divorce rate dropped from 41.4 per hundred thousand population in 1953 to 38.2 1-st year, the second-lowest rate since the war --the low was the 1951 rate of 37.6 . The all-time peak was the 1947 rate of 65.5 per hundred thousand.

More Tea, Less 44,787,444 pounds Coffer In 1954 of blended and pac-
ked tea were produced in Canada last year, 645,212 pounds more than in 1953. In contrast, output of roasted coffee fell. by $11,947,921$ pounds to $68,632,478$.

235,382 Apple Trees
In the 12 months ended June 30, 1953, Canadian nurseries sold 234,566 domestic apple trees and 816 imported apple trees.

Ladies' Apparel Appare? and accessories for ladies accounted for more than $28 \%$ of the © $1,065,408,000$ sales of Canadian department stores last year.

Miners' Earnings Wookly wages and Up 78\% Since War salaries in mining in 1953 averaged $\$ 68.70$, nearly $78 \%$ more than the 1945 average of $\$ 38.61$ and almost $2 \frac{1}{2}$ times the 1939 average of \$28.69.

Nurseries At last count there were 152 Canadian firms producing ornamental nursery stock.

Feldspar \& Quartz There were some 29 mines in Canada shipping foldspar and quartz in 1953, five less than in 1952, but the gross value of shipments was higher at $\$ 3,994,052$ as compared with $\$ 3,696,085$.

Price Of Bacon Has In 1953 the avTripled Since 1939 erage price of bacon and sides at meat packing plants reached a record 59.1 cents per pound, more than three times the average price of 18.8 cents in 1939. The bulk of the increase has occurred since the war, the 1945 price averaging 23.5 cents per pound.

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