HIGHLIGHTSOFTHIS

CHBQUES CASHED in clearing centres acrose Canada totalled $4 \%$ Higher this April, brought the four-month figure to $\$ 47,886,616,000$ versus $\$ 46,052$, 056,000 last year.
(Page 13)

MANUFACIURERS' INVENTORY INVESTMENT at the end of March aggregated \$3,599, $800,000,1 \%$ below December last but $3 \%$ higher than a year earlier. (Page 10)

FOREIGN CCNMADITI TRADE was lower in value this April, imports dropping 9\% and exports $2 \%$ to reduce the import surplus to $\$ 59,800,000$ from $\$ 87,000,-$ 000 in the fourth month last year.
(Page 2)

RAIIWAY CARLOADINGS contimed at a lower level than last year in the third week of May, loadings dropping to 72,963 from 73,907 cars... CANAL TRAFFIC in April was less than half last year's volume as very little wheat and other grains were shipped from the Lakehead to eastern elevators which are filled to near capacity... OIL PIPE LINE DELIVERTES were almost $32 \%$ above the 1953 level in the first quarter.
(Page 6)
WHOTESALE PRICES DIPPED 0.3\% from Narch to April, the major decrease of 1. $8 \%$ occurring in the vegetain.e products group. Farm product prices at terminal markets slackened $0.6 \%$. Residential building material pricas rose $0.2 \%$, but non-residential building material prices were off $0.2 \%$.
(Page 4)
DEPARTMENT STORE SALES were more than one-quarter above last year's level in the weak ended May 22. Regional gains ranged from $12.4 \%$ in the Maritimes to $46.3 \%$ in British Columbia... RETAIL SALES FINANCING increased $15 \%$ to a new all-time peak last year and year-end balances outstanding aggregated 29\% greater than at the end of 1952.
(Page 3)

MILK PRODUCTION ROSS $4 \%$ in the first quarter this year, and SAIES of fluid milk and cream were $3 \%$ higher than in the first three months last year... EGG PRCDUCTION was up $16 \%$ in the firet four months... WHEAT STOCKS continued to decline in the week ended May 12, but the total was st111 $28 \%$ above the 1953 level.
(Page 7)

MINERAL PRCDUCTION FIGURES show increased outputs of lead and nickel in the first quarier thie year but decreases for silver, zinc and copper (Page 13)

## INTARNATIONALTRADE

Imports And Total Sxports Reduced In Value In April

Canada's foreign commodity trade was lower in value this April than last year, according to preliminary figures. kistimated 1mports were down $9 \%$ to $\$ 358,000,000$ from $\$ 37,800,000$, and total exports a slight 26 to $\$ 298,200,000$ from $\$ 304,800,000$. The result was a reduced overall import surplus of $\$ 59,800,000$ versus $\$ 87,000,000$. Cumplative figures for the Jamary-April period followed a generally similar pattern, with estimated imports from all sources down 8\% to $\$ 1,28 \%, 100,000$ from $\$ 1,389,700,000$, and total exports $4.5 \%$ lower at $\$ 1,164,500,000$ compared with $\$ 1,218,700,000$. The four-month import surplus declined to $\$ 117,600,000$ from last year's \$171,000,000.

Commodity trede with the United States was lower in value both in April and the fourmonth period. April imports from the United States were cut to $\$ 265,300,000$ from $\$ 297,200$, 000 , while total exports fell more moderately to $\$ 181,800,000$ from $\$ 192,300,000$, the import surplus being reduced to $\$ 83,500,000$ from $\$ 104,900,000$. In the lour-month period, estimated imports were off to $\$ 956,600,000$ from $\$ 1,060,300,000$, total exports to $\$ 719,000,000$ from $\$ 767,300,000$, and the import surplus was $\$ 237,600,000$ against $\$ 293,000,000$.

April imports from the United Kingdom were slightly lower in value at $\$ 36,300,000$ compared with $\$ 38,000,000$, and total exports 1 ell to $\$ 39,600,000$ from $\$ 45,400,000$, reaulting in a lower export balance of $\$ 3,300,000$ in contrast to $\$ 7,400,000$. In the four-month period, imports were down to $\$ 124,400,000$ from $\$ 133,200,000$, exports were up to $\$ 175,400,000$ from $\$ 170,000,000$, and the credit balance on the period's trade moved up to $\$ 51,000,000$ from \$36,800,000.

Imports from other Commonveal th countries were a shade higher in April at $\$ 14,700,000$ as compared with $\$ 12,500,000$, and total exports were up to $\$ 18,900,000$ from $\$ 16,300,000$. In the four-month period, imports climbed to $\$ 43,800,000$ from $\$ 41,700,000$, but exports were off to $\$ 56,500,000$ from $\$ 72,800,000$. Purchases from all other countries in April were moderately lower at $\$ 41,700,000$ compared with $\$ 44,100,000$ a year earlier, but exports increased to $\$ 57,900,000$ from $\$ 50,800,000$. In the Jenuary-April period, imports from these countries rose to $\$ 159,300,000$ from $\$ 154,500,000$, and exports adranced to $\$ 213,600,000$ from $\$ 208,600,000$.

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

| Ixportaf (Domestic \& Foreign) | April |  | January - April |  |
| :---: | :---: | :---: | :---: | :---: |
|  | 1953 | 1954 | 1953 | 1954 |
| United Kingdom | 45.4 | 39.6 | 170.0 | 175.4 |
| Other Commonweal th countries | 16.3 | 18.9 | 72.8 | 56.5 |
| United States | 192.3 | 181.8 | 767.3 | 56.5 |
| Other foreign countries | 50.8 | 57.9 | 208.6 | 213.6 |
| Totals | 304.8 | 298.2 | 1, 218.7 | 1,164.5 |
|  | April |  | January - April |  |
| Impoxts: | 1953 | 1954 | 1953 | 1954 |
| United Kingdom | 38.0 | 36.3 | 133.2 | 124.4 |
| Other Commonwealth countries ...... | 12.5 | 14.7 | 41.7 | 43.8 |
| United States | 297.2 | 265.3 | 1,060,3 | 956.6 |
| Other foreign countries | 44.1 | 41.7 | 154.5 | 159.3 |
| Total 8. | 391.8 | 258.0 | 1.389.7 | $1 e^{33}+1$ |

4 Astimate only. Subject to revision

## Pirst-Martor Portiolio Security Transactions Resulted In Net Capital Inflow Of虹71 Million

Portfolio security transactions between Canada and other countries during the first three mont hs of 1954 resulted in a net capital inflow of $\$ 171,000,000$. This was the largest net quarterly movement into Canada since the end of fixed oxchange rates in the third quarter of 1950, and reflected principally sales abroad of new Canadian issues for $\$ 169,000,000$.

Frovincial direct and guarantzed securities accounted for the largest pert of the total, but corporate and municipal bonds were also of importance. Sales of new issues of Canadian stocks were light. Retirements of forelgn-held Canadian securities during the first quartor are estimated to have totalled $\$ 16,000,000$.

Trade in outstanding Canadian issues led to a sales balance or capital import of $\$ 16,000,000$. Net sales of Canadian stocks amounted to $\$ 2,000,000$ and were partly offset by net repurchases of other Canadian securities. This was a reversal of the direction of movements duriag the final quarter of 1953, when there were net repurchases by Canadians of stocks, partly offset by net sales of other outstanding Canadian securities.

Taking into account trading in both Canadian and foreign outstanding issues, in the three months ending March there were capital inflows of $\$ 8,000,000$ from the United States and $\$ 12,000,000$ from the United Kingdom and other overseas countries. In the preceding quarter there had been outflows of $\$ 6,000,000$ to the United States and inflows of $\$ 20,000$, 000 from other countries. (1)

## MERCHANDISING

Department Store Sal es Department store sales rose $25.2 \%$ during the weok ended May 22 Increased $25.20^{\circ}$ In Neek as compared with a year earlier. There were advances in all regions, largest rise of $46.3 \%$ occurring in British Columbia. Quebec followed with an advance of $28.7 \%$, Alberta $23.5 \%$, Ontario $21.2 \%$, Saskatchewan $19.3 \%$, Manitoba $14.7 \%$, and the Maritimes $12.4 \%$.
Salos Financing Advanced 150 To New Peak In 1953

Another record year in finencing of retail instalment sel es raised the volume of business handled by sales finance and acceptanca compenios to a now high of $\$ 942,746,000$ in 1953. This was $15 \%$ above the previous paak of $\$ 818,633,000$ resched in 1952. Balances outstanding at the end of 1953 aggregated $\$ 696,663,000$, an increase of $29 \%$ over the preceding yoar's $\$ 539,807,000$.

Consumers ${ }^{1}$ goods were Innancot to the extant of $\$ 714,149,000$ in 1953, 21 苑 more than $1952^{\circ}$ s $\$ 590,994,000$. Financinis of used passerger cars again formed the largest item within the section, rising $14 \%$ to $\$ 321,225,000$ from $\$ 281,599,000$ the year before. New passenger car IInancing climbed $29 \%$ to $\$ 252,336,000$ from $\$ 195,185,000$. Alectric and gas household appliance sales were financed for a total of $\$ 63,864,000$ compared with $\$ 49,803$, 000 , radio and television sets for $\$ 37,784,000$ compared with $\$ 21,306,000$, and furniture for $\$ 14,003,000$ compared with $\$ 9,455,000$.

Financing of comercial and industrial goods in 1953 showed only a fractional increase over 1952. These were financed to the extent of $\$ 228,597,000$, less than $1 \%$ above the preceding year's $\$ 227,639,000$. Financing of both new and used comercial vehtcles declined in 1953, new commercial vehicl es dropping to $\$ 90,059,000$ from $\$ 98,007,000$, and used commercial vehicles to $\$ 62,980,000$ from $\$ 64,120,000$.

At the and of 1953, finance companies and acceptance corporations had $\$ 512,191,000$ outstanding from consumers' goods paper purchased, an amount that was 376 higher than a year earlier. Balances outstanding on commercial goods amounted to $\$ 184,472,000$, an increase of $10 \%$ over $1952^{\circ} \mathrm{s} \$ 167,029,000$. (2)

## PRICES

Wholesale Price Ind ex Slipped 0.300 In April

Canada's general wholesale price index slipped $0.3 \%$ in April to 217.9 from 218.6 in Karch. Four of the eight major groups declined, but the major part of the decrease occurred in the vegetable products group which dropped $1.8 \%$ to 196.0 from 199.6.

Mainly responsible for the decline in the latter group was a drop in the price of brewer's malt of $80.3 \%$, which in turn lowered the index of milled cereal foods elmost $25 \%$ 。 It rellected a chenge in the method of collecting the tax on beor in which the excise duty of 21 cents per pound on brewers" malt was repealed and an excise duty of 38 cents per gallon was imposed upon beer and malt liquor.

Small decreases occurred also in automobile tires and tubes, fresh fruits, vegetable 01ls and potatoes, which outwelphed advances in livestock and poultry feeds, cocoa and its products, grain, raw sugar and canned fruits.

The animal products sub-group receded $0.5 \%$ to 240.9 from 242.1 as milk and its products, fowl, eggs, leather, hides and raw furs registered losses which proved of more consequence than increases in live stock, beef carcass, fishery products, bacon and lard.

Iron and its products as a group moved down 0.54 to 214.2 from 215.2 , responding to continued declines in steel scrap, as well as lower prices for pig iron and steel pipe. In the non-metallic group an advance in hydrated lime and a higher cost price in Canadian currency for sulphur were more than of fset by seasonal declines in crushed stone, sand and gravel and a lower price for United States anthracite coal. As a result the index declined $0.4 \%$ to 178.3 from 179.0 .

Among the groups to record increases, non-ferrous metals moved up $2.5 \%$ to 167.6 from 165.1, under the impetus of higher prices for lead, zinc, copper and its products, gold, tin, solder and silver. Wood, wood products and paper advanced $0.6 \%$ to 285.7 from 284.1 as export prices of newsprint, wood pulp and cedar shingles reflected strengthening of the United States dollar; among lumber and timber items, B. C. fir timber advanced slightly while eastern spruce lumber declined.

The fibres, textile and textile products index rose $0.2 \%$ to 233.3 from 233.1, due to higher prices for raw cotton and raw wool which were only partially offset by declines in cotton fabrics, sisel rope, cotton knit goods and wol cloth. Chemical producta advanced $0.1 \%$ when increases in paint materials slightly overbalanced a decline in muriate of potasho

Farm Product Prices The composite index of Canadian farm product prices at terminal markets declined $0.6 \%$ to 205.5 from 206.7 in March. Field products, at 150.6 , declined $0.5 \%$. Grains and eastern potatoes moved lower while western potatoes and hay were slightly above Warch levels. The animal products sub-group recorded a decline of $0.6 \%$ as decreases in butterfat, eggs, eastern milk and poultry outweighed advances in livestock, wool and western milk for cheese manufacture to move the 1 md ex to 260.4 from 262.0.

Building ifaterial Prices Rosidential building materials prices rose $0.1 \%$ to 276.1 from 275.9, reflecting increases in black steel pipe, copper pipe, copper wire and certain electrical fixtures; decreases were noted for sand, gravel and shellac.

Non-residential building materials, on the other hand, declined $0.2 \%$ to 122.6 , as sand, gravel, plumbing and heating equipment, motal windows, shellac, linseed oil and spruce lumber all registered fractionally lower. In the plumbing and heating sub-group, advances in black steel pipe and copper pipe were outweiched by declines in galvanized steel pipe, oil burners and range boilers. (3)

## Security Price Indexes

Investors' Price Index
Total Common Stocks ......
Industrials Utilities Benks

May 27. 1954
182.0
183.7
162.4
210.2

May 20, 1954
(1935-39=100)
180.6
182.3
162.4
205.5

April 29, 1954
176.5
$17 \% .6$
163.1
197.2

## Mining Stock Price Index

Total Mining Stocks
Golds Me..........
A N N U
Hetic Textiles \& Silk
out Roduced $5 \%$ In 1952

Gross factory value of products manufactured by Canada's synthetic textiles and silk industry in 1952 totalled $\$ 157,629,000$, a $5 \%$ decline from the preceding year's $\$ 166,550,000$. There were 48 establishments in the industry -- two more than in 1951.-- with 15,700 employees as compared with 18,000 in 1951, and salary and wage payments aggregating $\$ 42,709,000$ comm pared with $\$ 44,694,000$.

In 1952 the industry produced $103,942,000$ yards of woven fabrics worth $\$ 83,908,000$ compared with $116,152,000$ yards valued at $\$ 94,355,000$ in 1951 , a drop of $11 \%$. Woven fabrics constituted $53 \%$ of the industry's gross value of production in 1952 . Continuous filament rayon fabrics declined to $58,942,000$ yards from $71,491,000$, but fabrics of spun rayon increased to $20,671,000$ yards from 19,544,000.

Production of fabrics of continuous filament nylon yarns rose to $9,132,000$ yards from $6,964,000$, but production of continuous filement synthetic yarn mixtures dropped to 5 ,507,000 yards from $8,266,000$, and spun rayon mixtures docreased to $4,011,000$ yarde from 8 , $=$ 041,000.

Furchased yarn was consumed by the industry in 1952 in the following quantities, 1951 totals being in brackets: continuous filament viscose, acetate and bemburg, 11,579,000 pounds ( $13,851,000$ ): spun rayon -- including spun rayon mixtures -- 4,812,000 pounds (3,$229,000)$; nylon, $1,851,000$ pounds ( $1,426,000$ ); cotton, $2,177,000$ pounds $(2,390,000)$. Purchases of rayon staple fibro totalled $14,241,000$ pounds $(14,424,000)$ (4)

Cordage, Rope \& Twine Output Cut Moderately

Value of products shipped by establishments comprising the cordage, rope and twine industry in 1952 totalled $\$ 28,841,000$ moderately below the preceding year's $\$ 29,709,000$. Centred mainly in Ontario, the industry gave employment to 1,720 persons as compered with 1,774 in 1951, and paid $\$ 4,931,000$ in salaries and wages as against $\$ 4,576,000$ in the preceding year. Cost of materials used in 1952 climbed to $\$ 21,555,000$ from $\$ 19,736,000$.

Binder twine continued to be the industry's chief product, the yearis output amounting to $63,288,000$ pounds compared with $65,934,000$ in 1951. Production of beler twine totalled $28,984,000$ pounds compared with $16,232,000$. Shipments of rope amounted to $12,150,000$ pounds compared with $14,283,000$ 。

Manila hemp, Africen sisal, Mexican sisal and hard fibres from Haiti and other countries constituted the principal materials used by the industry. The quantity consumed in 1952 amounted to $77,302,000$ pounds as compered with $76,705,000$ the year before. (5)

TRANSPORT
Carloadings Down Railway carloadings during the third May week totalled 72,963 cars, Slishtly In igek moderately below last year's corresponding total of 73,907 cars. At the same time, receipts from forelgn connections fell sharply to 28,438 cars from 32,657 cars. Loadings in the Eastern division rose to 48,953 cars from 46,790 , but there was a decrease in the western division to 24,010 from 27,117 . cers.

Reduced grain shipments again more than accounted for the drop in the national total. Grain loadings totalled 6,076 cars, down from 11,736 a year ago. Iron ore declined to 693 cars from 1,589, and pulpwood to 1,712 cars from 2,101.

Moving in increased volume were vegetables which rose to 1,133 cars from 459, nonferrous ores and concentrates to 3,592 cars from 2,976, gasoline to 3,591 cars from 2,911, building materials to 3,558 cars from 3,018, newsprint paper to 2,641 cars from 2,292, and less-than-carload merchandise to 15,148 cars from 13,695. (6)

Canal Traffic Lighter This April Freight transported through all Conadian canals in April amounted to $1,653,812$ tons, less than half last year's corresponding total of $3,307,044$ tons as very little wheat and other grains were shipped from the lakehead to eastern elevators which are filled to near capacity. Traffic through all three ma for canals was considerably lower than the average over the past 10 years.

The Ganadian lock at Sault Ste. Marie opened on April 10, 12 days later than in the previous year while the United States locks began operating 21 days later, beginning April 11 as compared with March 21 in 1953, and the St. Lawrence system reported the first vessel passage on April 13, 13 days later. The Welland Ship canal, however, began operations on March 25, 3 days earlier, but as on the other canals trailic has been light.

Froight traffic through the Canadian and United States locks of the Seult Ste. Marie canal dropped to $2,360,476$ tons from last year's April tot al of 12,464,530. Eastbound shipments were down to $1,959,956$ tons from 11,295,924 as cargoes of wheat fell to 152,843 tons from $1,636,677$, iron ore to $1,377,968$ tons from $8,511,305$, and other grain to $312,=$ 707 tons from 666,381. Westbound shipments declined to 400,520 tons from $1,168,606$, as cargoos of soft coal dropped to 254,768 tons from 818,485 , and stone to 40,027 tons from 201,969.

Volune of freight transported on the Welland Ship canal in April totalled 1,151,543 tons, a drop of 858,988 or $42.7 \%$ from a year earlier. The tonnage of all commodities except petroleum, sugar and autos were lower than last year. On the St. Lawrence canals 910,686 tons of freight were carried, down $62 \%$ from a year earlier with practically all commodities moved in lighter volume。 (7)
Oil Pipeline Deliveries Up First-quarter deliveries of oil through Canadian pipelines One-Third In First warter aggregated $41,851,000$ barrels, an increase of almost $32 \%$ over last year's $31,802,000$ barrels. Net deliveries in March amounted to $12,760,000$ berrels, a decrease of $7 \%$ from February, but an increase of $17 \%$ over a year earlier.

Three-month deliveries were as follows by provinces, last year's totals being in brackets: British Columbia, 3,230, 826 barrels (nil); Alberta, 3, 840,964 (4, 233,465); Saskatchewan, $3,243,108(3,232,668)$; Manitoba, $9,236,754(5,527,661)$; Ontar10, 7,937,$651(5,403,711)$; and mebec, 14,361,745 (13,404,744)。

Warch deliveries were: British Columbia, 1,223,723 barrels (nil); Alberta, 1,155. $808(1,315,496)$; Saskatchewan, $887,357(938,854)$; Manitoba, 2,182,524 (2,113,005): Ontar10, $2,505,880(2,187,284)$; and (usbec, $4,804,298(4,350,667)$. ( 81

## FOOD \& AGRICUITURE

M11k Production Advanced In March \& First Quarter

Estimated milk output in March was 1,109,786,000 pounds, up 6\% over last year's 1,043,647,000. This brought first-quarter production to $2,898,520,000$ pounds, up $4 \%$ from $2,790,984,000$. Advance indications point to a $2 \%$ rise in April.

Factory products consumed $465,202,000$ pounds of milk in March, up from 429,258,000, and fluid sales rose to $450,508,000$ pounds from $428,063,000$. The amount consumed in farm homes increased to $84,900,000$ pounds from $82,587,000$, the amount fed to live stock increased to $67,875,000$ pounds from 67,119,000, and the amount used in the production of dairy butter rose to 41,301,000 pounds from 36,620,000.

First-quarter utilization of milk was as follows (1953 totals in brackets): factory products, $1,114,489,000$ ( $1,057,458,000$ ) pounds; dairy butter, $113,350,000(102,914,000) ;$ farm-home consumed, $245,220,000(238,277,000)$; fed to live stock, $152,320,000(153,918,000)$; and fluid sales, $1,273,141,000(1,238,417,000)$

More Fluid Milk \& Cream Sold In March \& Quarter 5\% to $450,508,000$ pounds.

March sales were at about the same level as a year earlier in Prince Edward Island but elsewhere increased from $3 \%$ in British Columbia to $10 \%$ in Saskatchewan. First-quarter sales were $3 \%$ lower this year in Prince Edward Island, but in the other provinces ranged from 2\% higher in Quebec, Manitoba and British Columbia to 6\% in Saskatchewan. (10)

Egg Output Up 16\% Production of eggs increased $16 \%$ in April and the first four months of this year as compared with a year earlier. The month's output amounted to $38,200,000$ dozen as compared with $32,900,000$, bringing the January-April total to $149,-$ 347,000 dozen as compared with $128,863,000$.

Wheat Stocks Reduced Stocks of Canadian wheat in store or in transit in North America on May 12 totalled $345,441,000$ bushels, moderately below week-earlier stocks of $347,959,000$ bushels, but $28 \%$ above last year's $269,848,000$ bushels.

Deliveries of wheat from Prairie farmers in the week ending May 12 dropped to $4,-$ 888,000 bushels from $12,552,000$ a year earlier, barley to $1,258,000$ bushels from 2,817,000, rye to 101,000 bushels from 149,000, and flaxseed to 27,000 bushels from 32,000 .

Overseas export clearances of wheat declined in the week to 3,944,000 bushels from $6,392,000$ a year ago, and cumulative clearances from the start of the crop year to May 14 fell to $153,051,000$ bushels from 203,446,000.

## More Shortening, Less Lard

April production of shortening was higher this year, but output of lard declined. Refined coconut oll and salad and cooking oils were produced in slightly larger quantities than last year. Production of flaxseed ofl was lower but the output of soybeen ofl and other kinds of ofl increased.

Production of shortening in April amounted to $13,123,000$ pounds ( $10,264,000$ a year earlier); lard, 7,387,000 pounds ( $9,271,000$ ); refined coconut and salad and cooking ofls, $3,439,000$ pounds $(3,392,000)$; flaxseed oil, $4,095,000$ pounds $(5,969,000)$; soybean oil, $7,997,000$ pounds $(7,542,000)$; and other oils - copra, sunflower, rapeseed, and mustard seed - 2,775,000 pounds (mil).
(13)

With the axception of some districts, good progress was made with sceding last week in the Prairie Provinces. The bulk of the seeding has now been completed in southern regions, but in northern Manitoba, northeastern Saskatchewan and parts of central, western and northern Alberta spring work is very retarded. Week-end rains further delayed operations in many parts of the West. Moisture supplies are generally adequate for crop growth, but the land is still too wet to work in several districts.

As a result of improved weather during the past ten days, seeding of spring grains has almost been completed in Cntario, except in extreme eastern countries and the northern part of the province where this work is now being rushed. Flanting of late crops such as corn, tobacco, soybeans and sugar beets was started last week in western and central Ontario. Cool veather with frosts at night is delaying the growth of hay, pasture and spring grain. Where seeding is finished, warmer weather and rain would be beneficial, but elsewhere continued dry weather is needed to permit completion of seeding. The set of sweet cherries was adversely affected by wet, cloudy weather when trees were in blossom, but much better weather prevails for the blossom period of later fruit crops.

Spring weather has been generally cool and rainy throughout the province of Quebec. As a result of these unfavourable conditions, seeding and planting are progressing very slowly. However, seeding has now begun in all regions except the Saguenay, with from 10 to $60 \%$ being completed depending upon the locality. Truck gardening is in full swing, particularly in the Montreal region, although growth in that area is about two weeks later than usual. Neadows and pastures are in fine condition, having suffered little frost damage. Cattle are being put out to pasture and dairy production compares favourably with that at the same time last year. Orchards are in full bloom but fruit growers are uneasy over the prevalence of tent caterpillars. In sumary, despite the late season, agricultural conditions are satisfactory and, with warmer weather, seeding should soon be completed.

The weather has remained cool throughout the Maritime Provinces. In Prince Edward Island the season is somewhat backward with potato planting slightly retarded. Grain seeding in the Charlottetown area is well advanced with early grain above ground. Hay clover and pasture crops have wintered better than usual and are growing rapidly. In Nova Scotia there have been abundant rains in eastern and northern counties. Seeding is completed in some Annapolis Valley and central areas. Grasses and legumes wintered well. In New Brunswlck frequent rains have delayed seeding except on light land, but pastures, hay meadows and early 3own grains are doing well.

In British Columbia the season is a week or two weeks later than usual in all areas. The entire Okanagan district received heavy rains on May 11 and 12, although warmer weather has been general during the last two weeks. Over the past week-end, however, unsettled conditions prevailed, with light showers on Vancouver Island and heavy rains in practically all other sections. In the North Okanagan district spring seeding of grain crops is almost completed. Fall-planted grains wintered in excellent condition and are making good growth after a slow start. Elsewhere in the province growth has been retarded and seeding operations somewhat delayed due to cool spring weather. (14)

April Fish Landings off in Newfoundland

Fishermen of Newfoundland caught 18,509,071 pounds of fish valued at $\$ 402,768$ in April as compared with $20,062,947$ pounds worth $\$ 393,568$ in the sare month last year.

Production Of Carbonated Beverages Increased In ADril And Four Months

Production of carbonated beverages was slightly higher in April and the first four months of this year as compared with a year earlier. The month's output amounted to $7,575,194$ gallons as compared with $7,504,544$, bringing the January-

Spectactiar Irmeases Sinse 1939 In Pez Capita Consimption of Mos：Canned Foods

Canada＇s per capita consumption of most canned foods increased spectacularly from 1939 to 1952， according to the lates＇c edition of the Bureau＇s
annuai Canned Foods Summa：y．
Canned fruits showed a $59 \%$ gain in per capita consumption in the 193 years from 9.0 1b．to 14.3 1b．In 1952 Canadians consumed $35 \%$ less apple products（other than juice） per capita ios in 1939，the same quaintity of raspberries，but twice as mach peaches，onew third more apricots， $66 \%$ more pears，three times as much strawberries and over twice as much of other fruits．

Per capita consumption of canned vegetables rose $23 \%$ from 24.7 lb ．in 1939 to 30.4 1b。in 1952．Canadians ate $31 \%$ less tomatoes per capits in 1952 and the same quantity of asparagus as in 1939，but twice as much green or wax beans，one－quarter more peas and baked beans， $24 \$$ more corn and 33 times as much of other vegetables．

In 1952 Canadians consumed nearly two and one－half times as much canned concentrated milk products as in 1939 （ 24.6 lb ．versus 10.3 lb 。 per capita），consumption of condensed or evaporated whole milk doubling，consumption of whole milk powder tripling，and consumption of skim milk powder and other concentrated milk products quadrupling．Large gains were also made by other canned items in the 13 years．In 1952 Canadians drank nearly 10 times as much apple juice per capita as in 1939， $70 \%$ more tomato juice，ate nearly four times as mich meat， six times as much infant food，over two and one－half times as much soup，and $57 \%$ more jams， fellies and marmaiades．（？＇）

## MANUFACTURING

Saw Lumber Prodictios Off In March And Firet Quarter

Sawrill．production was lower in March and the first three months of this year both in British Columbia and East of the Rockies． Production of sawn lumber and ties in British Columbia showed a 40 decline in March to $354,328 \mathrm{M}$ feet from $368,997 \mathrm{M}$ last year．First－quarter production was reduced to $886,372 \mathrm{M}$ from $1,035,186 \mathrm{M}$ feet．March output was off $1 \%$ in coast mills， which ascount for $66.5 \%$ of the provincial output，and over $90 \%$ in interior mills．

Productlos of sam lumber East of the Rockies totalled $242,982 \mathrm{M}$ feet in March， one－fifth less than the $303,449 \mathrm{M}$ feet produced in the same month last year．First－quarter output was of $27.5 \%$ to $652,930 \mathrm{M}$ from 791，015 M feet．Only gain in March and the quarber was in Saskatchewan，where the month＇s output was up $22 \%$ and the three montin output I $8 \%$ ． Decreeses elsewhere in March ranged from i\％in Quebec to $54 \%$ in Manitoba．Firsi－quartar drops ranged from ó in Quebec to $52.5 \%$ in Manitoba．

Revised estimates show last year＇s Canadian production of sam lumber as 7，002，611 M fect，up from the final estimate of $6,746,163 \mathrm{M}$ feet for 1952．Output Increased last year in New Brunawlek to $348,567 \mathrm{M}$ from $259,906 \mathrm{M}$ feet， 1 r Quobec to $1,17+974 \mathrm{M}$ from 2，093，862 M，in Manitobe to $67,019 \mathrm{M}$ from $61,052 \mathrm{~N}$ ，in Alberta to $410,486 \mathrm{M}$ fom $409,570 \mathrm{M}$ ， and in British Columbia to $3,819,304 \mathrm{M}$ from $3,696,459 \mathrm{M}$ ．Production was reduced in Prices Edward Island to $8,889 \mathrm{M}$ from $9,437 \mathrm{M}$ feet，in Nova Scotia to $280,763 \mathrm{~N}$ from $29 \mathrm{~h}, 7 \mathrm{~L}, \mathrm{M}$ in Untarto to $819,275 \mathrm{M}$ from $840,484 \mathrm{M}$ and in Sasicatchewan to $72,834 \mathrm{M}$ from $78,478 \mathrm{M}$ ．（17 \＆28）

Hard Board Output Dacingod In April

Production and shipments of hard board were reduced in April and the first four months of this year as compared with last．The month＇s output amounted to $13,134,000$ square feet as compared with $15,4,63,000$ ， domestic shipments totalled $10,201,000$ square feet compared with $10,667,000$ and export， shipments amounted to 3，012，000 square feet compered with 3，882，000．January－Aprell pro－ duetion aggregated $47,65,000$ square feet（ $59,197,000$ last year）；domestic shipments． $35,392,000(44,120,000) ;$ and export shipments， $11,078,000$（ $14,185,000$ ）。
（19）
MORE

Manufacturers' Inventory Investment At End Of March Up 3\% From Year Ago

Inventory investment of Canadian manufacturers at the end of March aggregated $\$ 3,599,800,000$, $1 \%$ below December last but $3 \%$ higher than a year earlier, according to advance figures. In the consumers' non-durable and semi-durable goods industries there was almost no change from March, 1953, while the consumers' durable goods industries and the construction goods industries each increased inventory investment, 8\%, the capital goods industries $6 \%$, and the producers' goods industries 3\%。

Inventory held but not owsod, at $\$ 420,100,000$, was $3 \%$ higher than at the end of the year and $2 \%$ higher than at the end of March, 1953. Total inventories held at the end of March were estimated at $\$ 4,019,900,000$, moderately below the year-end total of $\$ 4,042,300,-$ 000 . but above last year's end-of-Miarch total of $\$ 3,898,500,000$.

Total shipments for the quarter were $3 \%$ below the same 1953 period. Shipments in the non-durable consumers' goods industries were $8 \%$ above last year, but all other main industry groups showed declines. Total unfilled orders for the 950 firms reporting this item were $7.5 \%$ higher than at December 195\%, but $12 \%$ below March, 1953.

|  | Total Inventory Investment | Progress Payments Inventory | Total Inventory Held | Raw Materials | Goods In Process | Finished <br> Products |
| :---: | :---: | :---: | :---: | :---: | :---: | :---: |
|  | (in millions of dollars) |  |  |  |  |  |
| A11. Industrifes |  |  |  | $\begin{aligned} & 1,774.7 \\ & 1,673.1 \end{aligned}$ |  | $\begin{aligned} & 1,192.4 \\ & 1,332.8 \end{aligned}$ |
| Mar. 1953 | 3.487 .9 | 410.6 | 3.898 .5 |  | 991.4 |  |
| Fob. 1954 Mar. 1954 | 3,624.2 | 423.4 | 4,047.6 |  | 1,041.7 |  |
| Mar. 1954 | 3,599.8 | 420.1 | 4,019.9 |  | avallab |  |
| Consumers ' Goods |  |  |  |  |  |  |
| Mar. 1953 | 2,032.2 | 59.6 | 2,091.8 | 940.7 | 418.9 | 732.2 |
| Feb. 1954 | 2,093.6 | 65.5 | 2,159.1 | 920.1 | 417.4 | 821.6 |
| Mar. 1954 | 2,072.4 | 69.1 | 2,141.5 |  | t availa |  |
|  |  |  |  |  |  |  |
| Mar. 1953 | 471.2 | 301.4 | 772.6 | 240.3 | 381.1 | 131.2 |
| Feb. 1954 | 505.9 | 321.4 | 827.3 | 209.6 | 439.9 | 177.8 |
| Mar. 1954 | 500.8 | 313.2 | 814.0 |  | t avails |  |
| Producese't Goode 60 |  |  |  |  |  |  |
| Mar. 1953 | 675.9 | 1.9 | 677.8 | 349.1 | 123.7 | 205.0 |
| Feb. 1954 | 705.0 | 2.8 | 707.8 | 355.9 | 125.2 | 220.7 |
| Mas. 2954 | 693.0 | 2.7 | 695.7 |  | availab |  |
| Conctruction Goode 308.6 |  |  |  |  |  |  |
|  |  |  |  |  |  |  |  |  |
| Fob. 1954 | 319.7 | 33.7 | 353.4 | 187.5 | 59.2 | 106.7 |
| Mar. 1954 | 333.6 | 35.1 | 368.7 | (not avajlajla) |  |  |

Mar. 1953
Feb。1954
Mar. 1954

Mar. 1953
Feb. 1954
Mar. 1954

Mar. 1953
Feb. 1954
Ma:. 1954

Max. 1953

| Lnurees Of. Soipmente |  |  |  |  |
| :---: | :---: | :---: | :---: | :---: |
| A11 Industrios | ( D но. <br> Consumers ${ }^{\prime}$ Goods | 1952 . <br> Capital Goods | Produaers ${ }^{1}$ Good: | Constmicivios Goods |
| 108.5 | 108.3 | 96.8 | 10\%\% | 139.4 |
| 95.4 | 99.0 | 82.4 | 89.0 | 211.1 |
| 106.3 | 109.4 | 96.0 | 98.4 | 126.0 |

Mar. 1953
Feb. 1954
Mar. 2954
308.6
333.6
$3.487 .9 \quad 410.6$
3,624.2 $\quad 423.4$

2,032.2
59.6
65.5

2,159.1
2,141.5
675.9
705.0
1.9
2.8
47.7
356.3
368.7
184.6
187.5
123.7
(not availablo)
(not avallajla)
205.0 220.7 06.7 ?

Production of Washing Machines Uff In First 1954 Quarter: Factory Stocks Up

Canadian manufacturers reduced thelr production of domestic-type washing machines in the first three months of this year by $25 \%$ as compared with a year tories were up $25 \%$.

First-quarter output dropped to 49,188 units from 65,657 at the same time last year. Output in March was 19,512 units (22,823 a year ago); February 16,406 units (21,303); and January, 13,270 units (21.531).

The quarter's shipments were down to 49,754 units from 61,000 a year ago, with the March total off to 19,825 units from 23,197 , February to 16,607 units from 21,229 , and January to 13,322 undts from 16,583 . Factory stocks at the end of March were up to 23,769 units from 22,910。 (20)

Output Of Most Finished Leathers Lower Ia Macch

Canadian production of most finished leathers was lower in March than in the same month last year while month-end stocks of most raw hides ans skins were higher.

Among the finished cattle leathers, March production of sole was reduced to $1,221,061$ from $1,313,242$ pounds, of upper to $4,304,702$ from $4,900,072$ square feet, of glove and garment to 470,603 from 519,665 square feet, of harness to 1,931 from 4,011 sides and of belting to 501 from 2,382 butt bends, while March output of bag, case and strap leather advanced to 9,230 from 8,379 sides. Production of calf and kip skin upper leather increased to 865,080 from 740,691 square feet, but output of goat and kid leather decreased to 9,684 from 21,300 skins. Sheep and lamb glove and garment leather output declined to 3,409 fram 4,008 dozen skins, and of shoe leather to 3,384 from 3,468 dozen skins. Horse glove and garment leather output was up to 161,686 from 110,480 square feet.

Stocks of raw cattle hides held by tanners, packers and dealers were up to 548,532 from 444,251 last year, and calf and kip skins to 416,732 from 299,057, and of sheep and lamb skins to 34,747 from 24,531 dozen. March-end stocks of goat and kid skins were off to 10,979 from 29,691 and of horse hides to 14,376 from 24,201 . (21)

Production And Shipments of Iron Castings 2eclined In March And First 1954 Gunater

Both production and shipments of iron castings and cast iron pipes and fittings were lower in March and the first quarter of this year than a year earlier.

The month's output amounted to 72,000 tons ae compared with 79,000, bringing the firstquarter total to 199,400 tons as compared with 216,600. Shipments in March amounted to 44,300 tons compared with 47,300, and January-March shipments aggregated 126,400 tons campared with $130,300$.

Iron foundries used 26,300 tons of pig iron in March ( 34,500 tons a year earlier) and 75,100 tons in the quarter $(95,500)$. March conswnption of scrap 1ron and steel amounted to 59,100 tons $(54,600)$, and the quarter's totalled 167,100 tons $(143,800)$.

Portiand Coment Production Hiphor In March \& Avacter But Shipments Lower clined. The result was a substantial rise in stocks at plants and warehouses at the end

Canadian manufacturers producod larger quantities of Portland cement in March and the first quarter of this yoar than last, but shipments to customers do- of March.

The month's output amounted to $1,868,485$ barrels as compared with $1,850,491$ a yoar earlier, bringing the 11rst-quarter total to 5,042,471 barrels as compared with 4,965,127. larch shipments to customers totalled $1,759,592$ barrels compared with $1,803,187$, and Januarylarch shipments aggregated $3,834,622$ barrels compared with $4,018,859$. Month-end stocks were $2,136,839$ barrels compared with $1,700,991$.
(23)

Production of Rigid Insulating Boaxd Hiaher In Aprile But Shipments Lower

Production of rigid insulating board was higher in April and the first four months of this year than a year earlier, but domestic shipments declined. The month's output amounted to $22,581,036$ square feet compared with $21,282,49$ ), bringing the January-April total to $95,674,345$ square feet as compared with $86,341,797$. Domestic shipments in April were 19,071,872 square feet as compared with 20,577,656, and four-month shipments aggregated $74,985,518$ square feet compared with $76,645,112$. (24)

Manufactured Cas Sales Advanced This February

Sales of manufactired gas by Canadian distributing companies increased to 2,524,231 M cubic feet this February from 2,418,032 M last year. Revenue from sales advanced to $\$ 3,183,221$ from $\$ 2,-$ 944,653 . but the number of customers was down to 571,214 from 573,066 .

In the first two months of 1954 sales totalled $5,075,279 \mathrm{M}$ cubic feet versus $4,917,055$ M last year, and revenue increased to $\$ 6,193,353$ from $\$ 5,949,947$. Sales were higher in Febriary and the first two months this year for commercial and miscellaneus purposes.

MINERALS

## More Natursi Gas Produced. Sold In February This Year

 This brought January-February production to $26,687,657 \mathrm{M}$ from $21,167,849 \mathrm{M}$ cubic feet and sales to $21,403,804 \mathrm{M}$ from $17,651,132 \mathrm{M}$ cubic feet.Number of natural gas customers increased in February to 286,872 from 265,494 last year with more domestic, industrial and conmercial users. Quantity sold to domestic consumers rose to $5,404,582 \mathrm{M}$ cubic feet worth $\$ 2,911,575$ from $4,353,488 \mathrm{M}$ worth $\$ 2,372,608$; to industrial users to $2,490,724 \mathrm{M}$ worth $\$ 579,253$ from $1,899,777 \mathrm{M}$ worth $\$ 473,457$; and to commercial users to $2,707,109 \mathrm{M}$ worth $\$ 906,318$ from $2,238,753 \mathrm{M}$ worth $\$ 722,345$. Total revenue from all natural gas sales in Febmary advanced to $\$ 4,409,463$ from $\$ 3,577,938$ 。

Crude Oil Output Un Sharely In February

Canadian production of crude petroleum climbed to $7,616,939$ barrels this Fobruary from $4,767,695$ last year. Output in the first two months amounted to $15,631,084$ versus $10,054,946$ barrols.

February production increased in all producing areas this year. Alborta output advanced to 7,079,008 from 4,470,171 barrels, the biggest producers being Redwater (1,947,196 versus $1,398,231$ barrels) and the Loduc-Woodbend ( $1,748,709$ vorsus $1,354,516$ barrels) f1elds. Saskatchewan production incressed to 344,662 from 220,459 barrels and output, in Manitoba rose to 115,952 from 36,932 barrels. Output increased in the Northwest Territories to 45,349 from 23,621 barrels, in Ontario to 30,788 from 15,340 barrels and in Now Brunswick to 1,180 from 1,172 barrels. (25)

Less Coal Mined And Importiod In April \& First Four Months

Canadian production of coal was $1 \%$ lower this Aprll at $1,117,000$ tons versus $1,128,964$ last year. Landed imports were down over $2 \%$ at $1,339,374$ tons versus $1,839,641$ tons. This put production at $5,387,852$ versus $5,496,452$ tons in the first four months, and landed imports at $3,142,302$ tons versus $4,098,942$.

Less coal was produced in Nova Scotia, Alberta, British Columbia and the Yukon in both Aprll and the first four months, but there were increases in all other producing areas. Landed imports were lower in April in Quebec, Ontario, British Colimbia and the Yukon but were higher elsewhere, and in the four months were down in all except Newfound land, British Columbia and the Yukon. (26)

More Lead Less Silver \& Zinc In First Quarter Of This Year

More lead but less silver and zinc was produced in Canada in March and the first quarter this year. Production of primary lead increased to 51,454 tons in the first quarter from 50,573 last yeary a sharp increase in March output to 16,884 from 14,183 tons outweighing drops in January and February.

First-quarter output of primary silver was off appreciably to $6,841,613$ fine ounces from $7,172,666$ in the first three months last year. The reduced March production of 2,274,189 versus 2,458,022 fine ounces followed a drop in February and a gain in January.

Output of primary zinc fell to 80,783 tons in the first three months from 102,461 last year, with drops in all months. Production of refined zinc was down to 48,904 from 57,740 tons in the first quarter, with decreases in all months. March output of primary zinc was off to 28,827 from 36,726 tons, and of refined zinc to 16,550 from 20,693 tons. (27)

More Nickel, Less Copper In First Duarter of 1954

Production of nickel in the first three months of this year was moderately higher than in the corresponding period last year but copper production declined. The quarter's output of nickel totalled 37,967 tons compared with 35,296 , and production of copper amounted to 62,584 tons compared with 68,760 . (28)

BANKING

Cheques Cashed $1 \%$ Higher Cheques cashed in clearing centres rose $4 \%$ in Abril and the first In April And Four Months four months of this year as compared with a year earlier. The month's total was $\$ 12,179,271,000$ as compared with $\$ 11,709,838,000$, bringing the January-April figure to $\$ 47,886,616,000$ as compared with $\$ 46,052,056,000$.

Debits were lower in the Prairies both in April and the four-month period, but there were advances in the other four economic areas. The drop in the Prairie Provinces was $8.2 \%$ in April and $3.2 \%$ in the January-April period. The rise in the Atlantic Provinces was 9.8\% in April ( $8.4 \%$ in the four months); Quebec, $4.7 \%$ ( $6.6 \%$ ); Ontario, $5.2 \%$ ( $3.8 \%$ ); and British Columbia, $21.4 \%(9.4 \%)$.

January-April totals follow by economic regions, last year's figures being in brackets (in thousands): Atlantic Provinces, $\$ 1,417,943$ ( $\$ 1,308,326$ ); Quebec, $\$ 13,615,287$ ( $\$ 12,772,-$ 356) ; Ontario, $\$ 21,848,487(\$ 21,057,510)$; Prairie Provinces, $\$ 7,186,745(\$ 7,425,561)$; and British Columbia, $\$ 3,818,155(\$ 3,489,303)$ 。 (29)

## ACCIDENTS

More Motor Vohicle Accidents: In Last Three Months Of 1953

Motor vehicle accidents reported in all parts of Canada numbered 43,134 in the fourth quarter last year, an increase from 38,030 in the third quarter and 40,097 in the last three months of 1952. Compared with a year earlier, more persons were killed ( 668 versue 614), but fewer were injured ( 13,562 versus 13,811 ).

Fower accidents were reported in the last quarter of 1953 in Nova Scotia, Saskatchowan and British Columbia but the number increased in other provinces, particulariy in Ontario and Manitoba. The death toll was reduced in Prince Edward Island, Nanitoba and Saskatchowan, and fewer wore injured in Nova Scotia, Ontario, Saskatchowan, Alberta and British Columbia. Last year's fourth quarter fatalities included 423 drivers and passengers, 216 pedestrians and 29 bicyclists, Motorcyclists and others. Injured were 4,207 drivers, i, 137 passengers, 2,497 pedestrians and 721 bibyclists, motorcyclists and others. (30)

## EMPLOYMENT \& EARNINGS

Industrial Employment At Reduced Level At Aoril 1

There was a further recession in industrial employment at the beginning of April. The Bureau's advance industrial composite index, on the 1949 base, stood at 105.5 as comlared with 106.6 a month earlier, and 110.0 at April 1, 1953. Weekly wages and salaries di sbursed by the larger industrial establishments throughout Canada showed a reduction of $1.3 \%$ in the month and :ae $3.7 \%$ lower than at April 1 a year ago. In manufacturing, the decrease in the month amounted to $0.4 \%$, and in the year to $1.2 \%$. The advance general figure of per capita weekly wages and salaries was $\$ 59.06$, slightly below the March 1 average of $\$ 59.22$, but $3 \%$ higher than at April 1, 1953. Per capita earnings in manufacturing stood at $\$ 61.21$, a new maxdmum, as compared with $\$ 61.13$ a month ago, and $\$ 59.43$ a year ago.

Industrial activity was moderately higher than at the beginning of March in Newfoundland, Mantitoba and British Columbia. The declines in staffs elsewhere indicated ranged from 1. $1 \%$ in Alberta to $4.2 \%$ in New Brunswick and $9.7 \%$ in Prince Edward Island, where snow removal operations had occasioned a considerable increase in employment in the preceding survey week. Industrially, the most pronounced reductions took place in logging, transportation and manufacturing. The advance index of employment in manufacturing fell $0.5 \%$ as compared with March 1, and was $4.5 \%$ lower than at April 1, 1953. Mining was also quieter than at March 1, notably in Nova Scotia and Alberta. (31)
1954. Editions Of Canada Year Book And Canada Handbook Out This Week

The Bureau this week published the 1954 editions of the Canada Year Book, and its smaller companion, the illustrated Canada Handbook.

The Canada Year Book, the official statistical annual reocrd of the resources, institutions and social and economic conditions, presents extensive statistical and analytical comentary designed to describe the essential elements in the progress of Canada. This year's issue contains 1,328 pages and 28 chapters. In it are summarized and co-ordinated statistics of physiogrephy, demography, health, welfare, education, labour, national income, resources, production, trade, transportation, conmunication and finance. Included are numerous maps and charts which being into focus developments indicated by the figures.

The regular chapter material of the Canada Year Book has been augmented by a number of special features of current interest. These include articles on international activities, the national health grant program, scientific and industrial reserrch, administration of Crown forests in Canada, developments in Canada's mineral industry, Canadian crude petroleum situation, review of Canadian manufacturing, canals of the St. Lawrence waterways, history of pipeline construction in Canada, and a review of forelgr trade.

This year's edition of the Canada Handbook contains 300 pages of text and 200 illustrations. Initiatad in 1930 to supplement the field of the Canada Year Book, it is especially designed for ready use by businessmen, teachers, students, leoturers and all those interested in the progress of Canada. This convenfent pocket-sized annual contains up-to-date official information on all phases of Canada's economic organization. The textual and statistical coverage of the 1954 edition of the Handbook follows somewhat the same pattern as that of previous years, with emphasis this year directed to Canada's growth in the field of manufacturing. The Federal system of democratic sovernment is also described in a specially contributed article.

Price of the Canada Year Book is $\$ 3.00$, and of the Canada Handbook 506. Both are available from the Queen's Printer, Ottawa. By a special concession, a limited number of paper bound coples of the Canada Year Book have been set aside for ministers of religion, students and school teachers, who may obtain such copies at $\$ 1.50$. Applications for these should be sent to the Dominion Bureau of Statistics. ( 32 \& 33)

## RELEASEDTHISWEEX

（Publications are momered similarly to news items to indicate source of latter）
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2－Sales Financing，1953，25
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－w－The Labour Poroe，Apr．，25¢（Sumarized in Bulletin of May 21）
32－1954 Edition of Canada Year Book；Cloth－Bound，\＄3；Paper－Bound，\＄1．50
32－Cangia Handbook，1954，50\＆
M －Momorancum
D.B.S. NEWS NOTES

Productive forests extend over some 764,000 squaris miles or $22 \%$ of the total land area ni Conada. About two-thirds of this is accossible for economic exploitation.

Indign: Rose Vos: There are more than 2,000 in Canada and they vary in size from a few acoes to 500 square miles. Most of this land is community property but an Indian may be allotted possession or land within a rescive by the Council of the Band.

E1enctric Vacuum Cleaners: 115, IC; were made lass your, 14,574 or $11 \%$ less than in 1952.

Comoperativas marketed close to $36 \%$ of the farm products sold during the crop year ended July 31, 1952. Total sales value was $\$ 927,600,000$, some $\$ 158,000,000$ or more than one-fifth greater than in the preceding year. Co-operative salas por farm averaged $\$ 1,340$, over four and one-half times the 19 监 average of $\$ 293$ per farm.

Sugar Berex are grown cormercially in Quebec, Ontario, Manitoba and Alberta, and seven beet-sugar factories are loonted in these provinces.

Petail pre 3aiay imbea $4 \%$ last year to a reocord $\$ 12,02^{\prime \prime}, 600,000$ from $\$ 11,575,600,-$ 000 in 1952. Largest proportional increase of $7 \%$ was in Saskatchewan, smallest gain of 2. $4 \%$ in British Columbia,

Frinca Edward Irland is Canada's mallest province. Only about, 120 miles long, it varies in width from two to 34 miles, hes an area of 2,184 square mlles. Its surfaco is roiling lowland ond its soll is rich and sancy and of a dark red colour. About $85 \%$ of the area is cultivable and is partioulariy sulted for growing potatoes whech has bacame an Island specialty along with datrying and lobster f1shing and canning.

Canada's Sgkimos mainly dwail north of tire tree-line on the northem fringe of the mainland, around the coast of Hudson Byy and on sume of the islends of the Arricic Archipelago. The 1951 Crasus ryonded un Eskimo popuiation of 9,493, of whech 5, © $8 \%$ were in the Noi thwest Temertori03, ?,789 tu Quebec and 847 in Nexfonnd Iand (Labrador).

Credit Unionis There weo 3,335 in aarnda in 1951-52 with a membership of 1,250,000 and total essets of $\$ 425,000,000$. i,0erns made during the year to meabors amoustiod to $\$ 155,000,000$ 。

Trees: There are 150 spectes in Canada, 31 of which are conifers.

Commercial fishamiea represent a groat natural resource which has bean yielding annizally an ever-increasing harwest of pintoin food since the time of John Cabot. Cumrontiy the annual catch of fiah is cilone to two bizlion pounds and is ralued in the neighborhood of $\$ 180$ million.

Education: There were 235 institutions a: higher education in Canada in 1951-52, including universities, junior collogois, technical and professional institutions and independent theological colleges.

Sarmile production oust of the Rocicles wars down 17.5\% in the first quaune this year. while output in Britioh Columble was 48 bo low the Jamuary-Maroh level of 1953.

Garbage \& Ash Canas \$92i, 872 worth wo:0 manufactured in 1952 as against $\$ 817,20$ worth in the preceding year.

Maritar Status: $65 \%$ of all famalon and 648 of all males of 15 years of age and over in the 10 provinoes wore marriod in 1952, an inorease from a decado sariler when 59\% o\% the females and $57 \%$ of the malos of 25 years and over were marriod.

