

Juveniles convicted of orimes during the year onding September 30, 1945 numbered 8,909, a deorease of 10 per oent from the total of 9,917 in 1944, a000rding to preliminary figures compiled by the Dominion Bureau of Statiatios. This was the third successive year in whioh the number of juvenile crime oonviotions has declined sinoe it reached the highest reoorded figure of 11,758 in 1942. Deoreases were shown in the number of oonviotions for both major and minor offences. Nevertheless. juvenile orime oonviations in 1945 were still 17 per cent above the level in 1939. Decreases were recorded in all provinoes exoept Prinoe Edward Island and British Coiumbia in 1945 as compared with 1944.

Theft and burgiary, whioh aocount for approximate"y 80 per cent of major juvenile delinquencies, both showed marked deoreases in 1945 compared with 1944. Theft conviotions deoreased from 3,380 in 1944 tu 2,944 in 1945, a drop of 13 per oent. Burglary convio= tions deoreased from 1.702 in 1944 to 1.494 in 1945 . a drop of 12 per cent.

Another intereating aspect of the figures is that the number of juvenile conviotions for minor offences has varied much more during the war yoars than the number of oonviotions for major offenoes r In 1942, the number of oonviotions for minor offences had inoreased 86 per cent from the number in 1939, whereas the number for major offenoes had inoreased 38 per oentc Likewise, the number of convictions for minor offences in 1945 fell 35 per cont from the 1942 peak, while the number for major offences fell only 17 per oent. Juvenile conviotions for major offences now constitito about 65 per oent of the total, the same as in 1939。

To sum up, during the first yoars of the wars tine number of juvenile orime conviotions inoreased at an alarming rates it was more than 50 per oent greater in 1942 than in 1939. Sinos then, the number has steadily declined, but it is still substantially above the pro-war level. No figures are yot available for the last months of 1945 and the oarly months of 194 ",

JUVENILE CRIME CONVICIIONS

|  |  | Number of Conviotions |  |  | $\begin{aligned} & \text { Movemont } \\ & \text { I } 939 \approx i 00 \end{aligned}$ |  |  | PoC. Change from Previous Year |  |  |
| :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: |
|  |  | Major | Minor | Total | Major | Minor | Totai | Major | Minor | Total |
| 1939 | -... | 5,018 | 2,595 | 7,613 | 700 | 100 | 200 |  |  |  |
| 1940 | -0,0 | 5,298 | 3.133 | 8.431 | 106 | 121 | 111 | 4.6 | +21 | 411 |
| 194: | -... | 68204 | 4,106 | -. 310 | 124 | 458 | 135 | 417 | \$31 | +22 |
| 1942 | -... | 6,920 | 4.838 | 11,758 | 138 | 186 | 154 | +12 | -18 | +14 |
| 1943 | *... | 6,494 | 38802 | 10,296 | 129 | 147 | 135 | - 6 | -21 | -12 |
| 1944 | ...0. | 6,529 | 3.388 | 9,917 | 130 | 135 | 130 | 0) 1 | -12 | - 4 |
| 1945 | -c. | 5,758 | 3,151 | 8,909 | 115 | $12 \pm$ | 117 | -12 | - 7 | -10 |

## Sales of New Motor Vehioles, January-March

New motor vehioles sold in Canada during the first quarter of the present year numbered 13,115 , their aggregate retail value being $\$ 20,189,426$, quoording to figures compiled by the Dominion Bureau of Statistios. The total oomprised 6,887 new passenger models, whioh sold for $\$ 9,426,830$ - an average of $\$ 1,370$ per oato and 6,228 now commorotal models, whioh sold for $\$ 10,762,596$.

Sales of new passenger care were 983 in January, 1,581 in Fobruary and 4,323 in March, and those of truoks and buses, $1,648,2,132$ and 2,448 , respectiveiy ontario was the leading provinoe in :iumber of sales with a total of 6,141 new vehicles; quebeo was second with 2,376 ; foliowed by the Maritime Provinces. 1, 218; Alberta, 1,006; Saskatohewan, 949; British Coilumbia, 859; and Manitoba. 566.

## Crop Conditions in Canada

Weather in the Maritimes and Queboo has boen generally baokward, with work on the land just getting under way in most areas. Conditions in western and contral ontario have favoured early spring work and seeding is practioally oomplete. Cold, wet wother has delayed progress in eastern Ontarion Spring work in the Prairio Provinoes is well advaroed with wheat soeding praotically completed in Manitoba and nearing oomplotion in Saskatohowan and Alberta. Sowing of coarse grains is coming along well. Weather oonditions in Manitoba were generally ideal for early seeding as were conditions in Sasbatohewan and Alberta until late April. Recently, however, cold weather with hoavy, dry winds in some areas of the latter two provinces has deterred progress to some extent.

Very little seeding has been done in the Maritimes to date due to generally 0001 woather and heavy precipitatione There is evidenoe of considerable winter killing of olover and grasses pertioularly in New Brunswick. Cool weather in the Annapolis Valley of Nova Scotia has retarded the budding of fruit trees and enhanoed their ohanoes of escaping frost damage this yoar.

In Quebeo Iittle work has been acoomplished on the land as yot. Winter-killing appears to have been relatively slight in most districts. Westorn and central Ontario are relatively dry whila spring work in eaatorn Ontario has boen hampered by oold, wot woather. Fruit blossimis have been injured by frost in parts of the peninsula and Goorgian Bay rogions but damazy in the Niagara and Burlington aroas is doemed negligible.

Conditions in the Prairie Provinoes may be oonsidered generally favourable to date but preoipitation sinoe April first has been below normal in all three provinoes. Mean temperatures were above average in April but in the last week have been below normal. General rains are now needed in many areas to promote germination and growth and to eliminate the danger of serious soil drifting in southern Alberta and Saskatohewan.

Seeding is well advanoed throughout British Columbia. Crop and pasture oonditions are reported to be favousabie in neariy all areas. Tree and small fruits wintered well and prospoots at present appoar to be exoellent.

Stooks and Marketings of Wheat and Coarse Grains
The visible supply of Canadian whoat in North American positions at midnight on May 9 was less than onemquarter the stooks held on the oorresponding dato of last year, aooording to figures compiled by the Dominion Buroau of Statistios. Current visible supplies totalled $76,296,005$ bushols as compared with $311,279,965$ bushels a year ago.

Deliveries of wheat from farms in the Prairie Provinoes during the week onding May 9 amounted to $2,053,557$ bushels as oompared with $2,756,768$ in the preceding weok. Marketiage from the commenoement of the present orop year to May 9 aggregatod 208,615, 424 bushels as compered with $294_{8} 5392238$ in the similar period of the orop year 1944-45.

The following quantities of coarse grains were also delivered from farms in the Prairie Provinoes during the week ending May 9, totals for the preceding week being in brackets oats, 1.781,048 (2,240,260) bushels; barley, $573,201(655,029)$; rye, 13, 329 $(19,909)$; flaxseed, $5,754(10,035)$.

## Stooks of Dairy and Poultry Products

The net "into-storage" movement of oreamesy butter during April amounted to 1.1 million pounds, according to figures releasod by tho Dominion Bureau of Statistios. This is an unusual position for creamery butter at this tine of yoar when there is gene erally an "out-of-storage" movement. Last yoar during April there was an "out-of-storage" movement of 752,000 pounds. For the first time in 20 years the total of stocks and "In-transit" creamery butter was higher than that of ipril 1. The total stooks on hand and in transit were 6,847,612 pounds, while on April 1 the stooks were 5,365,139 pounds. The current stocks, however, were very much lower than the holdings if May 1, 1945, which were $12,675,821$ pounds.

Cheose holdings also increased over the figures for hpril 1, but were below the stooks a year ago. The respeotive figures stand at $20,714,936$ at May 1, 18,140,395 on April 1, and 25,926,388 pounds on May 1, 1945. Evaporated whole milk stocks hold by manufacturers totalled $13,033,488$ pounds as compared with $10,436,766$ pounds last month and $22,580,086$ pounds on May 1, 1945e

All ages, in shell, frozen and "in transit" totalled 539, 696 oases, whilo on April 1 there were $386_{0} 520$ ones, and a year ago there were 855,402 cases. Of the May 1 holdinge
 4,841,103 pounda were held as frozen egg meato

Stooks 0. pouliry were still low, there having been on May 1, $4,442,513$ pounds as oomparud with $\dot{b}_{;} 408,504$ pounds a month ago, and $8: 058,346$ pounds last yoazs of the ourront hoidings onickens totallod $1,539,976$ pounds, fowl $1,829,803$ pounds, and turkeys 694,707 pownds.

## Meat Eridings on May 1

Stooks of frech frozen and oured pork in the hands of paokers oold storages, abattoire and whelugale butohers on May 1 totalled $57,529,387$ pounds, acoording to the Dominion Buroci: of Statistios in its report on oold atorage holdings of meat and lard. in April I thare were $49,938,436$ pounds, and last yoar at the same date thare were 64,283,487 pounds:

The quaxitity of beef on hand was $15,675,497$ pounds as compared with $23,435,005$ pounds last month and $2 \mathrm{I}_{6} 683,866$ pounds a yoar ago Deai was up to 36455 i 129 pounds from $2,079,702$ pounds on April 1 , but the holdings were lower than on Nay 191945 , when the etooks were $4 ; 431$, 554 pounds.

Mutton and lamb atooks were slightly greater on May I as oompared with those of a yoar ago, but were beiow the holdings of April 1. 1946. On May i, 1946 hoidings totallod $\varepsilon_{0}, \operatorname{co5}, 5 i 6$ pounds: iast yoar they wore i, 955,758 pounds. while last month the aggregato was $3,345,349$ poindso

## Cold Storage H: Aings of Fish

Stooks of a1? frozen fish in Canada on May 1 amounted to $17,071,984$ pounds gepresenting an Dutmofwecrage movement of $1,707,831$ pounds during the month of hprilo bocording to figures reloasec by the Dominion Bureau of Statiaticso un May I last yoar, tioge were 15, 739,579 pcincie of frozen fish in oold storage.

Storage holdings of frozen fresh fish on May I this yoar totalled $15,628,733$ pounds as oompared with ${ }^{7 / 5} 530,292$ pounds on April I, and $14,562,746$ poinds on tho ourresponding date of last yoz's Stocks of frozen smoked fish amounted to $\dot{y}: 443,251$ pounds as against 10249,523 pounds on Apri11 1, and 1,176,833 pounds on May I a yoer ago

May I. stocks of ood - frozen fresh and frozen smoked - totallod 3,299857 pounds, on April 1 o the tota? was 2:801,195 pounds and on May $1,1945,2,574,724$ poundse Holdings of haddosk and fiman laddio were recorded at 438,072 pounds, as compared with 566,810 pounds on April 1, and 804,732 a yoar ago. Salmon stooks were low, amounting to $1,501,073$ pounds oompared with $2,9150.715$ pounds on Apr $11 I_{2}$ and $1,245,507$ lost yoar. Stooks of soa herring and kippers amnunted to $3,199,882$ pounds as compared with 4,039 s 017 pounds on April 1 , and $6,752,072$ pounds a yoar ago.
Stooks of Fruft and Vogotables
Stocks of r ruit and Toget- 3 ?.es, frozen and in proservatives, were rejuoed on May 1 , aocording to fitgures released by the Dominion Bursau of Statistics. Summery of fruit holdings on May I shows a total in storages and in factorios of $15,388,833$ pounds as oompared witin I7, 706,042 pounds on April 1, and 21.945, 857 pounds on May 1. 1945, while the atooks of vegesablos totalled $1,543,783$ pounds as compared with $3,421,377$ pounds on April $7_{0}$ and $3_{5} 058,878$ pounds on May 1, 1945.0

May : stcciz of fruit this year inoluded $10,310,061$ pounds in preservatives and $5,078,7.12$ pounds frczen, both totals boing lower than in the procoding month and at May is 1915. The f, ins in proservatives included 3,207, 252 pounds of oitris varioties, $1,260,236$ pounds of applo pulp, $1,101,417$ pounds of etrawborios, $82, .905$ pounda of raspbortes, 793,15 ? pounds of plums, and 740,677 pounds of ohories:

HC ings of fruzon vegotables on May I this yoar totalled 1,496,783 pounds and vegetabies in brinio 47,000 pounds: as compared with 2,326,952 pounds of the former and 1,095,025 pornds cith latter on April 1. Stooks of frozen vegetablos on May 1 this yoar in zided 582,299 pounds of poas, 268,894 pounds of lima beans, 62,360 pounds of oorn, and 1,862 pounds of string beans.

Stocks of fresh apples, inciuding the holdings of oommerolal growers, wero sharply roduoed on May 1. tne total. being 61, 206 bushels as compared with 278,971 bushels on Apr13 1, and 282, 291 bushols on May 1, 1945. May 18 tooks of potstoos in eeld and common storage, including the hola ings of conmerolal growers, totalled 65,897 sons of Canadian and 9,057 tons of smportod; onions, 867 tons of Canadian and 281 tons importod; carrots, 2, 206 tons Canadian and 710 imported, and celery 42 crates Canadian and 18,654 orates imported,

## Eoonomio Condi ions During First Quarter of 1946

The average of six majoi faotors indioating the trend of eoonomio oonditions was at a higher leves in tho firsi quarter than in any other periode A considerable advance was show in speculative factors, tho index of common stock prices averaging 12 io against 91.8 in the sume pericd of last y9ar. The index of shares traded was also at a considerably higher positiono The trend of bond prioes was in an upward direotion, an index oonstruoted by taking the reciprocel of the index of bond yields rising from 103.6 in the first quarter of last year to "ilso6.

The index of bank deposits with the chartered banks during the first two monthe of the year was 1506 per cent greater than in the same period of 1945 . Whilo productive operations were at a considerably higher leve? in March than in February, the index of the physical voiume of business in the first quarter was lower than in the same period of last yoar.

An outotanding development during the first quarter was the high level of now business obtained by the conctruction industrys. The total of contraots was about 167 per cent greater than in the same period of last yearm Building permits recorded an increase of even greater proportions Aitiough the index of employment in building construction roso 43 per cent, considerabio delay in the filling of contracts is indioatede The iaok of materiais is regardod as the ohfof dolaying faotor. Building pormits in 58
 one year agoo The amount of contraots awarded rose from 44 milion to $\$ 113 \mathrm{millon}$. The marked advanos in the new business obtained by the indusitry indicates a period of pronounced activity in construction operations during future months.

The primary iron and etoel industry made an excollent showing in the first quarter of the prosent yoar dospite the elimination of war demand. The produotion of steol ingots and caatings was oniy 807 por vent less than in the first quarter of 1945 , while pig iron produotion showed a deciline of 5,6 per cent. The index of employnent in Industrios engaged in the production of durable goods, including munitions and produoers' equipmentrs showed a deoline of 25 per cents the index on the base of 1926 having boen "i88 in the first quartero

The upward trend of commodity distribution continued in the first two months of the year. Retall saies averaged 13 per oent greater than in the same period of 1945. Wholesales sales in the first two months rocorded an evon greater peroentage increase, the index rising from 280 to 214,

Uneven tendencies developed in the external trade of the Dominion. The export trade during the first quaiter showed a decline of about seven per oent from the high level of 1945, The totai was $\$ 728$ million against $\widehat{\psi} 781$ million in the same period of last yoar. Imports on the cther hand, showed an inorease of 18,8 per cent, the total in the quarter being \$445 milifon The active bniance of trade, excluding exports of nonmonetary gold, oonsequently showed a considerable deoilne. The difference between the exports and imports was redusud to $\$ 283$ million against $\$ 407$ million in the scme period of 1945 a decine of 30.5 per certo

The nost important eloment in the recoipt of purchasing power is the remuneration obtained by ereloyeos in tie form of saiaries and wages. The index of aggregate weekly payrolis seoeded 9.3 per cent in the first quarter of 1946 against the same pertcd of iost year. Tho decino in the remuncration reflected reoessions in the average earnings os well as in the rumber of employees at woris. The averaga weekly earnings were \$31.63 against an average of $\$ 3 \mathrm{i}, \mathrm{T} 2$ in the first tiree reporting pericds of 1945 . The index of general empicymurt on tha baso of 1.926 receded from 179.2 to 167.30 a drop of 6.6 per cent.

The inder of tire physical voime of business was 191.4 in Maroh compared with 181.2 2: Sio prooding montho the standing in January having been 195.4. The average for the triree months. consoquentigy was 189.7 against 223.6 in the first quarter of 1945.

Man-Hours and Hourly Earnings at Maroh 1
There was a dooline at Maroh 1 as ocmpared with February i in the number of hourlyrated wage-earners in manufaoturing, accompanied by reductions in their aggregate and average earnings, and in the hours worked in the week preceding. The losses were partly seasonal in character, but a shortage of materials as a result of the ste日l strike in the United States was also a factor.

Statistios were furnished by 6,070 manufacturers employing 707,097 hourly-rated wage-earners, who were paid the sum of $\$ 21,139,429$ for services rendered in a total of \$1,138,550 hours. The latter ageregate represented a mean of 44 hours per employoe, while the earnings averaged 67.9 cents per hour, or $\$ 29.88$ in the weok. In the precoding period, the same employers had reported 709,383 hourly-rated workers and had disbursed $\$ 21,297,917$ for servioes rendered in $31,264,353$ hours; the latter had averaged 44.1 per wage-earner, and the earnincs, 68.1 cents per hour, or $\$ 30.03$ in the week. There was thus a reduction of 0.3 per cent in the number of employees in the weok under review, of 0.4 per oent in the total hours paid for, and of 0.7 per oent in the weekly wages of the hourly-rated personnel on the payrolls of the co-operating manufacturers as compared with the last weok in February.

While the average of hours worked in the week of March 1 showed little ohange from February 1, it was a good deal lower at March 1, 1945, when the mean was 45.8 hours. Overtime had then been more oomonly reported. The latest figure of average hourly earnings in manufaoturing was rather more than two cents lower than that of 70.1 indioated at the same date in 1945. The last figure had included payments for a good deal of overtime work, while another signifioant factor was the greater concentration of workers then existing in the more highly-paid heavy manufacturing industriese

In many of the nonmanufaoturing industries, comparatively few workers are employed at hourly rates, with the result that accurate reaords of the hours whioh they work oannot be obtained. In mining, the average of hours worked in the week of Maroh 1 showed little change as ocmpared with a month earlior, being 44.6 at February 1 and 44.5 at Maroh 1. The mean in the same week of last yoar was higher, at 45.4. There wes an increase of nine-tenths of a cont as compared with February 1 in the latest average hourly rate, whioh was higher by 1.9 oents than in the week of Maroh 1, 1945. Local transportation reported small increases in the hourly average as compared with a month and a year earlier; this was also the case of building construction, and in hotels and restaurants.

## Produotion and Exporte of Silver, Lead and Zine

Produotion of silver in February amounted to $1,045,448$ junoes as againet $1,204,506$ ounces in January and 952,225 ounces in February, 1945. Exports of refined silver during February amounted to 75,974 fine ounces and of silver in ores and conoentrates to 179,889 fine ounces. For the two months, Jamary and February, exports of refined silver totelled 75,974 fine ounoes as compared with 448,336 fine ounces in the similar period of 1945, and those of allver in ores and concentrated ageregated 451,466 fine ounces as compared with 361,778 fine ounoes.

Primary produotion of unrefined lead in all forms amounted to $30,477,148$ pounds in February, a decrease of approximately 10 per oent from the January total of $34,069,146$ but an increase of 24 per cent above the figure of $24,578,012$ pounds for February 1945. The total for the first two monthe of 1946 was $64,546,294$ pounds as compared with 50,201, 755 pounds for the similar period of last year. Exports of lead in ore totalled 2,342, 800 pounds in the January-February period of this year, and of lead in pigs, 29,649,700 pounds.

Output of primary zino in all forms amountod to $39,784,315$ pounds in Fobruary as compared with $41,734,017$ pounds in the preceding month and $44,520,588$ pounds in February, 1945. Exports of $z$ ino in ore amounted to $10,844,000$ pounds and of $z$ inc spolter to $24,461,100$ pounds durine February, and to $24,161,400$ and $50,089,200$ pounds, respeotively, in the two months.

## Kino Shiments of Asbestos in Fobruary

Shipments of primary asbostos from Canadian mines during February totalled 29,614 short tons, acoording to ifgure peleased by the Dominion Bureau of statistiose fiotual mine production amounted to 33,032 short tons. These figures ompare with shipments of 36,511 short tons and mine production of 36,863 short tons during January. Stocks at the end of February were recorded at 48,385 short tons.

## Produotion of Natural Gas

Proluction of natural gas in Deoember amounted to $5,738,260,000$ oubio feet as ocme paredwith $5,297,540,000$ in the preoeding month, and $5,147,434,000$ oubic feet in the oorresponding month of 1944, acoording to figures issued by the Dominion Bureau of Statistios. During the calendar year 1945, putput aggregated $52,973,699,000$ oublo feet as oompared with $45,067,158,000$ oubic foet in 1944.

## Consumntion of Gasoline

Consumption of gasoline in Canada in 1945 totalled 29,520, 949 barres of 35 imperial gallons each as compared with $28,533,493$ barrels in the preceding year, aocording to figures issuad by the Dominion Bureau of Statistios. Usage was as follows by regions, totals for 1944 being in brackets: Maritime Provinces, 2, 396,420 (2,291,940) barrels; Quebec and Ontario, 16,046,125 (14,745,479): Prairie Provinces, 8,531,733 (3,986,427); British Columbia, 2,546,671 (2,509,647).

## Sales of Manufactured and Natural Gas in Maroh

Sales of manufaotured gas by distributing oompanios in Canada totalled 2,149,614 M oubic foet during Maroh as oompared with 2,196,695 M cubio feot in February and 2,069, 113 M oubic feet in Maroh 1945, acoording to figures ocmpiled by the Dominion Bureau of Statistios. For the first quarter of the year, sales ageregated $6,630,390 \mathrm{M}$ oubio feet as against $6,406,483 \mathrm{M}$ oubic foet for the first quarter of 1945.

Sales of natural gas during March amounted to $3,451,470 \mathrm{M}$ oubic feet as oompared with $3,691,599 \mathrm{M}$ oubio feet in the oorresponding month of last yoar, and for the first quarter of the year ageregated $12,320,654 \mathrm{M}$ oubio feot as compared with $12,298,328 \mathrm{M}$ oubio feet in the first three months of 1945.

## Production of Nails and Staples

Production in Canada in March of iron and stoel nails and staples, and of tacks of all kinds was as follows, totals for the three months ended Maroh being in brackets: wire na11s, $5,614(17,539)$ tons; out na11s, 98 (270); wire staples, 162 (442); and taoks, 222 (639) tons. Imports of nails, tacke, eto., in March were valued at 34,498 and in the first quarter $\$ 14,819$, while Maroh exports totalled $\{38,520$ and in the first quarter, -121,370.

## Stooks of Raw H:des and Sking in Maroh

Stooks of raw oattlo hides held by tanners, packers and dealers amounted to 778,504 at the end of Maroh compared with 839,766 at the end of February and 674,370 at the end of March 1945, acoording to figures released by the Dominion Bureau of Statistios. Calf and kip skins on hand increased from 389,656 at the end of February to 422,095 at the end of March. Stonks of other types at the end of March included 72,220 dozen sheep and lanb skins, 226,431 goat and kid skins, and 26,794 horse hides.

## Wooden Refriferator Industry in 1944

Produotion by firms engaged wholly or prinoipally in the manufaoture of household and oomercial refrigerators, cold storage counters and ioe oream oabinets construoted ohiefly of wood, was valued at $1,114,000$ in 19448.8 ompared with $\$ 1,391,000$ in the preceding yoar, according to figures released by the Dominion Bureau of Statistios.

Manufaoturers engaged wholly or ohiefly in tine production of inoubators, hives and other apples for poultryen and beokeepers, reported that the value of thelr output of these products stood at $\$ 422,000$ in 1944 as oompared with $\$ 415,000$ in 1943 , acoording to figures released by the Dominion Bureau of Statisticso

## Car Loadings on Canadian Railways

Car loadings on Canadian railways for the week ended May 4 inoreased to 66,627 oars from 65,183 oars for the preceding weok, but doolined from 70,252 oars for the correspondine weok last year. In the eastern division, loadings deolined from 46,691 cars in 1945 to 44,126 cars, and in the westorn ds.vision from 23,561 to 22,501 cars.

Total Erain londings deolined from 10,52 ? cars 7 .cns yoar to 6,237 oars, whereas erain produots increased from 2,796 to $3,330 \mathrm{cass}$. Live stock deolined from 2, 181 to 1,697 oars, fresh meats and paokine house products (ediblo) decreased from 641 to 334 oars, ores and concentrates from 2,391 to 1,795 cars, pulp wood fram 2,803 to 2,302 cars, iron and steel products from 1,871 to $2_{8} 521$ cars, automobiles, truoks and parts from 1,776 to 978 oars, and miscellaneous freight from 6,353 to 5,421 cars.

The principal increases were: sand. stonez cravol, etc. from 2,689 to 3,925 oars, gasoline and oils from 2,785 to 3,445 oars, wood puip and paper from 2,933 to 3,893 oars, and merohandise ( $L_{0} C_{0} L_{3}$ ) from 15,997 to 17,879 cairs.

## Reports Issued During the Weok

1. Summary of Monthly Rallway Traffic Reports, 1945 ( 25 oents).
2. Car Loadings on Canadian Railways - Tieokly (10 cents).
3. Man-Hours and Houriy Earnings, Meroh 1 (10 conts),
4. Economic Conditions During First Quarter of 1946 ( 10 cents).
5. Stooks of Dairy and Foultry Produats, May I (io cents).
6. Wooden Refrigerator Industry, 1944 (10 oents),
7. Booke日pers' and Fouitrymen's Supply Industiy, i944 (10 oents).
8. Stooks of Rew Hides and Skine, Maroh (ic corts).
9. Silver, Leed and Zinc Froduction, February ( 10 cents).
10. Sales of New Motor Vehíles, Jamary-March, 1946 ( 10 cents).
11. Wire Fencing Maroh ( 10 cents).
12. Steel Wire, Maroh (10 cents).
13. Na11s, Taoks and Staplos, Maroh (10 oonts),
14. Cold Storage Holdings of Fish, May I (10 cente).
15. Cold Storage Hcidings of Meat and Lard. May 1 ( 10 cents),
16. Monthly Salos of Manufactured and Natural Gas. Maroh (10 cents).
17. Asbostos, Fobrunry (10 oents).
18. Civil Aviation, Summary, 1945 (10 oents).
19. Canadian Grain Statistios - Weokly (10 cents).
20. Consumption of Aviation Gasoline, Other Gesoline. Tractor Distillate,

Kor ne, Light Fuel Oils and Heavy Fuel Oi1s, 1940-1946 (25 oents).
21. Telegraphio C Domet. Canada ( 10 cents).
22. Stooks of Fruit and Veguighles, May 1 ( 10 cents).
23. Summary of Cold Storage Reports, 1945 ( 25 cents) 。

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