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Densrment of Trado and Commerce $\$ 1 A \eta /$ hos

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There are six indexes available on a weelily
basis in Canada that reflect the general
soonomic trend. These cover respeotively:
Business - carloadings and wholesale prices,
Finance - benk olearings and bond yields, and
Speoulation - Common stook prices and shares traded. Notes on the indexes follow:

The rallway freight movement showed marked improvement in the week ended april 6 , the index rising from 71.3 to 80.8 , a gain of 13.3 p.0. The index for the eastern division arose from 76.6 in the 13 th week to 82.7 in the week under review, while the advance in the western division whs from 64.9 to 84.4 . is marked increase was shown in the traffic movement of the first fourteen weaks of the present year over the same period of 1939. Livestock alone of the eleven main commodity groups showed reoession in this comparison. in part of the gain in the weok under review was due to the approach of the opening of navigation. The traffio was much greater than in the oorresponding week of efther 1938 or 1939.

Molesale prices were steady in the week of april 5 , the index remaining unohanged from the preooding week at 93.2 . An index of 18 sensitive commodities, however, dropped from 130.8 to 150.0. The general index of wholesale prices has remained comparatively stable for the last four weeks, the lovel boing very similar to that of the same poriod of 1938. The rise in the latest week over the same period of 1939 was 13.7 per cent, the standing at that time having been 73.3.

The high-grade bond market was slightly stronger in the week of upril 4, the index of canitalized bond yields rising 0.6 n.c. over the preceding week. The deeline in the index from the same weok of 1939, however, was $7.9 \mathrm{p} . \mathrm{c}$. Minor recession has boen shown more rucently, the $4^{\frac{2}{2}}$ 's of 1947-57 having been bid at $1073 / 4$ on 2 pril 11 , against $1077 / 8$ on the 4th. The adjusted index of bank clearings in the week of april 11 showed a deoline of $1.1 \mathrm{p} . \mathrm{C}$. from the preceding week c.nd 5.6 p.c. from the $\varepsilon$. me woek of 1939.

Common stock prices rose moderately in the weok of spril 4, the index standing at 99.0 against 98.5 in the preceding week. The weokly average a yeur ago was 98.0 . Speoulative trading was at a lower level than in the precedint week.

The general index oomputed by eliminating tho long-term trond and weighting inversely the six indexes on the besis of their tendency to fluctuation was 103.5 in the week of april 6 against 101.6 in the preoeding week, $a$ gain of nearly 2 p.c.

Weekly Index with the Six Components

| Week Ended | $\begin{aligned} & \text { Car } \\ & \text { lond- } \\ & \text { ings } 1 \end{aligned}$ | $\begin{aligned} & \text { Wholo- } \\ & \text { sile } \\ & \text { Prieos } \end{aligned}$ | Canitelized Bond Yields? | Clearings 3 | Priees of <br> Common <br> Stocks | Shares <br> Traded | Wicekly <br> Index 4 |
| :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: |
| April 8, 1939 | 68.6 | 73.2 | 149.0 | 94.8 | 98.0 | 168.1 | 102.9 |
| March 30, 1040 | 71.3 | 8 8.2 | 136.4 | 90.8 | 98.5 | 83.8 | 101.6 |
| spril 6, 1940 | 80.8 | 83.2 | 137.2 | 89.5 | 99.0 | 55.9 | 103.5 |

1. The index of earloadngs used in the compilation wes for the week ended april 6, holng the fourteenth wook of the year. The practico of projeoting the index of carloadings has been discontinued. 2. Present value of a fixed net income in perpetuity from Dominion long-term bonds. 3. Bank cluarings were smoothed by taking a threo weeks moving avorago for the purpose of eliminsting irregular fluctuations. Totals for Ottawa wero oliminated for all weeks show, owing to incomparability introduoed by the oporations of the Bank of Canida. 4. The woighting of the six major feotors is determined from the standard deviation from the long-term trend of each, based on data for the period from January 1919 to angust 1936. The weighting therefore represents, not an attempt to give the relative importanoe of the factors, but to place tham on an equal footing by equating the tondenoy toward fluotuation. The long-term trond determinod from half-yourly data in the postwas period was eliminated from tho ocmpositcend tho resulting index expressed as a porcontage of the everage during 1926.

The volume of productive operations was at a higher level in the first two months of the presont year than in any similar period in history. The index of the physical volume of business based upon 46 outstanding factors averaged 134.8 during the period under review oompared with 112.4 in the first two months of 1939 , a gain of 20 per cent.

As majority of the factors indioating the trend of mineral production recorded advances over the first two months of 1939. The index, aovering bine items, rose nore than 13 per oent to 208.3. Copper exports were 87.9 million pounds against 75 million in the first two months of 1939. The outwerd shipments of nickel, however, receded from 38.1 million pounds to 36.7 million . is gain of 7.6 per oent was shown in the exports of zine. The reocipts of gold at the Mint were slightly more than maintained at 774,039 ounces. The gain in silver shipments was 19 per cent and coal production rose 28 per cent to 3.2 million tons.

Manufacturing plants showed acceleration in operations in the first two months of the present year, the index rising 30 per cent to 140.5. The flour milling industry based on the statistios for the first month of the year was 15.3 per cont greater than in the sume month one year ago. The output of manufactured sugar was 87.9 million pounds against 41.6 million . The increase in cattle slaughterings was nearly 5 p.o. while hog slaughterings showed a gain of more than 51 p.o. The tobacoo industry was aotive as measured by the rolease of oigarettes and oigars. Tho incroase in cigarettos releasod for oonsumption was 16 per cent while oigars showod an increase of 35 por oent. The output of leather boots and shoes in January was about 36 per cent greater than in the same period of 1939. A marked inorease was shown in the consumption of raw ootton which amounted to 31.6 million pounds against 14.9 million, a gain of 112 per cent.

The demand for the products of the primary iron and steel industry showed marked expansion in the early months of this year. The output of stoel ingots was mearly 307,000 tons against 155,000 , a gain of 97.5 per oent. The output of pig iron rose from 98,993 to 191,735. The output of automobiles was nearly 22 per cent greater than in the first two months of 1939. Tho total units assembled amounted to 35,406. Potroleum imports, indicating conditions in tho oil industry, rose 11 per cent to 114.6 million gallons and the inorease in orude rubber imports, mainly for use by the tire industry, rose 93 per oent to 18.7 miliion pounds.

The external trade influenced by tho acceleration in economic activity showod expansion over the first two months of 1939. Exports, exclusive of gold, amounted to $\$ 163.2$ million, a gain of 26.4 per oent. The poroentage gain in imports was considerably erater. The advanoe was from $\$ 84.1$ million in the first two months of 1939 to $\$ 142.1$ million in the noriod under review, a gain of 69 per oent. The active trade balanoe. exclusive of gold, was consoquently "ै21.0 million against 444.9 milion in the seme perlod of lust year.

The railway freight movement was in muoh greater volume during the elapsed portion of the present yoar. Carloadings during the first two months numbercd 409,374 against 331,062 in the same period of 1939 , a gain of noarly 24 per cent. The gross revenue of the Canadian National Railway rose 36 por oent while that of the C.P.R. was 27.4 per cont greater.

Amploymont recorded marked improvement during the first two months of the present year, the average index for the first three reporting dates being 114.7 against 107.3 in the oarly part of 1939, a gein of nearly 7 per oont. Tho gains in manufaoturing and mining were 14.6 per cent and 3.9 per cent, rospeotively. is marked gain was shown in the working forces engaged by the logging industry. Building construotion rooorded a slight gain while due to war conditions, oporations in highway construction wore ct a much lower loval. The estimated number of wage-earnors unomployed doolined from 491,000 in Fubruary, 1939, to 387,000 in the socond month of the present year, a decline of 104,000 or 21.2 pur cont. Direct rolief recinients, inoluding urban and agrioultural, numbered 712,000 in January against 976,528 in the same month of 1939. The decline of 264,528 recipients or 27.1 per aent disclosos a deoided bettermont in tho labour situation.

Despite a doolino during February, the sum of tho notice and demand doposits rose 5.8 per cent over the average for the first two months of 1939. Current loans showed an increaso of 22.7 per oont while the security holdings of the banks rose 11.2 por cont.

Dominion rovemus, includins spocicl rovenues, amountod to 245 million in tho six months ondod Fobruary, 1940. The comparablo amount in tho like period ondod Fobruary ono yoar ago was 205 million. Exponditure, including reliof, govornment-ownod ontorprisos, capital and nationsl dofonco, amountod to 299.4 million in tho first six months of war against 238.7 million ono yoor ago. Itoms rolating to tho Canadian Thoat Board aro oxcluded from this compilation. In these comparisons the revonuo incroased 19.5 por cont whilo tho oxpondituro was 25.5 per cont groater.

## Canada's Export Trado in March

The valuo of Canada's domostic oxports in March advanced to "82,720,453 frori C69,269,525 in March, 1939, while tho oxports of foroign produce declinod to $\$ 745,737$ from 813,333 . Particularly notoworthy gains woro rocordod in whoat, whoat flour, meats, choeso, wood pulp and unmanufacturod nickel.

Principal itoms of oxport in Narch woro as follows, with figuros for March 1959 in brackots: wheat, $\quad 8,141,245(* 3,987,087)$; wheat flour, $32,864,163$ ( $01,110,095$ ); fish, $2,237,305$ ( $2,208,161$ ); furs, $1,400,212(31,253,460)$; moats, $\sqrt{3}, 654,067$ ( $3,385,071$ ); choose, $31,021,113(137,816)$; planks and boards, $3,743,494(33,357,162)$; wood pulp, $\dot{3}, 547,991(2,513,609)$; nowsprint, $8,984,203(0,388,061)$; automobiles and parts,
 unnanufactured niciol, *5,121,769 (4,867,768).

Domostic oxports during the first quartor of 1940 aggregated $243,899,532$ in comparis on with $196,923,849$ in the corrospunding poriod of 1939, while tho foreign oxports totallod 2,73x, 566 as against $2,211,712$ 。

Principal itoms woro as follows: whoat, $23,166,647$ ( $12,165,250$ ); wheat flour, 7,612,248 (3, 169,363); fish, 7,565,372 (7,201,298); furs, $5,314,320(37,127,099)$; moats, $16,528,721$ ( $48,951,26 \dot{\text { ) }}$ ) choose, $22,120,956$ ( 458,915 ); planks and boards, $310,835,607(9,136,624)$; wood pulp, "11,267,682 (3,523,274); nowsprint, 27,012,093 (424,211,833); autonobilos and parts, 6, 840, $212(9,090,347)$; coppor, partially manufacturod, 13,188,709 (12,549,386); nickol, unmanfacturod, $14,233,281$ ( $314,301,229$ ).

Domostic Exports of Wheat and Whoat Flour
Canadn's domostic exports of whoat in March advanoed to $8,628,277$ bushols valued at $\$ 8,141,245$ from 6,564,277 at 33,987,087 in Narch, 1939. The avorage oxport prico rose to $9 \varepsilon_{\text {. }} 4$ conts from 60.7. Whoat flour oxports woro alriost doublod in March, totalling 715,579 barrols appraised at $22,88 \times 163$ against 360,752 barrols valuod at "1,110,095 in March, 1939. Tho average export prico incroased to $\$ 4.00$ from 3.08 .

## Canada's Imports in February

The valuo of Canada's imports movod sharply highor in Fobruary when the total was $371,042,000$ in comparis on with $40,380,000$ in Fobruary, 1939. Gains woro rocorded in oach of the nino main groups, boing most noteworthy in agricultural and vegotable products, fibres, textiles and products, iron and its products and animals and products.

The following woro amongst tho leading individual itors, figuros in brackots being thosc for February, 1939: fruits, $1,591,000(1,057,000)$; rubbar, $1,983,000(3736,000)$; sugar, $876,000(547,000)$; toa, $793,000(594,000)$; vogatable oils, 825,000 (.600,000); furs, 1,519,000 (879,000); neats, 1,54,0,000 (\%102,000); raw cotton, 82,606,000 ( 583,000 ); juto fabrics, $1,082,000$ (141,000).

Other loading cormoditios: raw wool, $31,483,000(340,000)$; noils and tops, 31,567,000 ( 556,000 ); worstods and surgos, $880,000(\$ 762,000)$; autos and parts, 34,378,000 (2,3s8,000); entines and boilors, $896,000(362,000)$; farm implemonts, $2,000,000(605,000)$; machinery, $160,000(2,639,000)$; platos and shoots, 1,977,000 (552,000); oloctric apparatus, 1, 18,000 ( 725,000 ); coal, $2,266,000(\checkmark 2,726,000)$; crude potroloum, $1,650,000(1,470,000)$.

Imports and Exports of Hides ain Skins
Canada's Fobrucry inports of hidus and Elcins totalled 53,991 cwt., recordina a marked advanco ovur tho total in tho conrosponding month last yoar, whon it was 16,121 cwt. Domestic oxports, on tho othor hand, movod considorably lowor, totalling 15,188 cwt. in comparison with 35,090 .

Imports of fresh vogetables in February amounted to 3601,362 compared with 3491,998 in January and 516,775 in February, 1939. Those included asparagus, beets, cabbage, carrots, oelery, mushrooms, onions, sweot potatoos, spinach, tomatoos, beans, peas and cauliflower, The amount from the Unitod States was " 511,453 . Exports of fresh vogetables were valued at 209,451 compared with 207,330 in January and 3109,511 in February, 1939. Turnips and sood potatoes predominated.

Fobruary Imports of Coffec and Tea
The February inports of groen coffee amounted to 2,701,628 pounds as against 3,965,321 in January and 3,490,545 in February, 1939. British East Afrioa suppliod the largest quantity at 991,052 pounds, Brazil 597,642, Colombia 537,008 and Jamaica 475,881. The total imports of chicory and coffoe were 2,809,099 pounds.

Imports of tea in February aggregatod 3,027,444 pounds compared with $5,332,444$ in January and 2,5if,271 in February, 1939. Black toa from British India amountod to $2,357,106$ pounds, while black tea from ceylon totalled 457,292 pounds.

## Petroloum Imports in Fobruary

Fuel oil for ships' stores was again the foature of the February petroleum imports, the amount boing $i, 540,634$ gallons compared with $14,728,718$ in Jenuary and $1,488,641$ in February, 1939. Nost of the fuel oil came from the Notherlards West Indies and the balance from tho United States. The imports of erude petroloum amounted to $50,128,000$ gallons as against 64, 491,000 in January and $47,014,000$ in February, 1939,

## Fobruary Tredo in Frosh Fruits

Imports of fresh fruits in Fobruary were valued at $1,188,135$ compared with 8910,489 In January and 1760,604 a yoar ago. The amount from the United States was 31, 122,634. These frosh fruits woro apples, apricots, bananas, cherries, cranberries, grapofruit, erapes, lomons, limes, melons, oranges, mandarinos, poaches, poars, pineapples, strawborries, etc. Dxports amountod to 310,558 , of which 2252,374 wont to tho United Kingdom. Applos mado up tho bulk of the export, with a smallor amount of bluoberrias.

Demmark and the Food Supply of the United Kinedom
Germany's invasion of Donmark will mako a considerable difference to the United Kingdom's supply of some important food products. Among theso the most important is bacon. In 1938 Dunmark supplied tho United Kingdom with 380 million pounds of bacon, Which was 49 per cont of the total imports in that year. In the same year Canada supplied 143 million pounds. Other important contributors to the total imports of 769 million pounds were Ireland with 60 million pounds, the Netherlands with 58 million , Poland with 51 million, Sweden with 28 million and Lithuania with 21 million pounds.

In addition to bacon, the United Kingdom imported in 1938, 74 million pounds of haris, four million pounds of fresh pork, 133 million pounds of chillod, frozen or pickled pork products, and nearly nine million pounds of tinned bacon and hams. Total imports of all pork products were, therefore, approximately 990 milion pounds.

In 1940 Canado will be able to make up in part tho loss of Demark as a source of supply. Canadian exports rose fron about 170 million pounds in 1938 to 186 million pounds in 1939. Exports during the first throe months of 1940 have been almost double those of the same period of 1939. Exiurts in 1940 should vasily reach 280 million pounds, which was tho quota originnlly arantud in the Empire Trade Agreoments of 1932.

Tho large pork production in tho United States this year will be a furthor moans of making up the loss of the Scandinavian sources of supply. Some of this pork has alroady como into Cannda for the domostic market and has froed Canadian bacon for the United Kingdom. Because of the danger to tho hog-price structure in Canada, imports of Unitod Statos pork since have boon placed undor quota ragulation. With the Unitod Kingdom's groator noed of bacon from this sido of tho wator, more Anorican pork may bo lot into Canada, thus making possible considerably greater exports of bacon.

For many yuars Dommark has been Greet Britain's second most important source of buttar, being oxceodod only slightly by Now Zec.lend. In 1938 Denmark supplied 265 million pounds or 25 per oent of the total imports of 1,066 million pounds. Now zealend headed the list with the sale of 290 million pounds to the Unitod Kingdom. iustralia sent 201 million pounds and the other important contributor was the Netherlands with 80 milli on pounds.

In recont years Canade's exports havo boen negligible. In 1938 Canado oxported. 3.4 million pounds to the United Kingdom. Canadian butter production is just about equil to Canedian domestio roquirements and as \& rule Canadian buttor prices are silghtly highor than the world market prioo. In recent yours Conadian surplus milk oroduction has gono into the menufcoture of cheose and conoentrated milk produots. If the loss of Danish supplies means an increcse in demand for Canadian butter, it is likely that canadian butter production will inorecse, but to some extent at the expense of other forms of dairy manufacture.

In addition to supplying the Unitod Kingdom with bacon and butter, Demark in 1938 a 180 sont 95 million dozen eggs, 144,000 pounds of turkoys, 2.2 million pounds of cheoso, 351,000 gallons of fresh oream and noarly five million pounds of condensed milk. Canada will, therofore, be called upon to assist in making up the losses in supply of these oomoditios. With cinadian live-stock preduction at a very high lovel, it will be possible to help make up the dofioit, but on even larger production will be pecessary to provide adequate supplies. Furthor inoreases in Canadian livestock output are dependent upon increased production or importation of foed grains. Probably both of these moans will be used. Importations of foed into Denmark from the North and South imerican countrics will be roduced and to some extent Candian livestook produoers will benefit.

## Primary Movement of wheat

Wheat rocolpts in the Prairio Provinces for the week ending ispril 5 amounted to $1,815,013$ bushels compared with 1,807,842 in the previous week and 988,796 in the corresponding wook last year. By provinces the receipts were as follows, figures within brackets being those for 1939: Manitobe, 131,391 (129,701) bushels; Saskatchewna, 876,388 (328,571); 山Iborta, 807,234 (530,524).

Merketings in the three provincos for the thirty-six wooks ended april 5 aggregated 382,359,103 bushels in comparison with 268,286,193 in the oorresponding period of the provious orop year, the totals being as follows, with figures for 1939 in brackots: Manitoba, 51,203,472 (41,535,624) bushe1s; Saskatchewan, 212,364,532 (106,845,488); a.1borte, 118,791,099 (119,905,081).

## Oversoas Export Clearances of Whoat

Overseas export clearances and imports of Canadian wheat into the United States for consumption and milling in bond during the week ended spril 5 amounted to 3,278,395 bushels in comparison with $1,435,758$ in the corresponding week last year. The accumulated totsl for tho period from sugust 1 to upril 5 was $110,845,074$ bushels oompared with $98,026,710$ in the same period of the previous orop year.

## Wheat Stocks in Store

Canadian wheat in store on spril 5 aggregated $310,995,452$ bushels compared with $310,720,872$ a weok ago and $138,798,422$ on the corresponding date last year. The amount in store in the United States was 21,637,306 bushels as agninst 22,329,095 a woek earllor and 1.567,000 on the same date last year.

Production of Butter and Cheese
Production of oreamery butter in March amounted to $10,465,754$ pounds in oomparison with $9,158,045$ in the previous month and $10,942,614$ in the corresponding month last yeare Output during the first three months of 1940 totalled $30,068,058$ pounds as oomparod with $29,232,039$ in tho same period of 1939.

Fo.otory cheose output advenced in ilaroh to $2,566,540$ pounds from 1,611,627 in Fobrucry and 1,689,641 in Maroh, 1939. The total outout during the first throe months of 1940 was $5,886,312$ pounds compared with $4,323,167$ in the corresponding period last year, a gein of 36.2 por cent.

Production of leather footwear in February totalled 2,279,582 pairs, being the highest recorded for any February for which statistics are available. The inorease over the previous month was 206,034 pairs or 10 per cent, and the gain over February 1939 was 426,333 pairs or 23 per cent. Production during January and February this year asgregated 4,353,090 pairs in comparison with 3,373,727 in the oorresponding period last year.

## Production of Coal and Coke

Coal production in February totalled 1,474,832 tons in comparison with 1,299,078 in February, 1939. Bituminous output amounted to $1,101,464$ tons, sub-bitum1nous 44,685 and lignite 328,683 tons. February imports of coal amounted to 457,642 tons as against 430,806 a year ago. Receipts of anthracite coal in Februery consisted of 133,708 tons from the United States and 21,572 from Great Britain. Imports of bituminous coal included 301,294 tons from the United States and 900 from Great Britain. Exports of Canadian coal were reoorded at 54,041 tons, or 84.6 per cent higher than last year.

Production of coke in February amounted to 224,568 tons compared with 25\%, 269 in jonuary and 176,537 in February, 1939. In addition, oil refineries produced 5,660 tons of petroleum aoke during February. Total stocks of coke in the hands of producers at the end of February stood at 207,501 tons.

## Stock and Poultry Foods

In addition to tho stock and poultry foods grown by farmers when crop conditions are fevourable, large quantities of scientifically blended feeds are produood annually by manufacturers, the combined total in 1938 amounting to 313,450 tons, a gain of 21,258 over the 1937 output.

## Glass Industry

Froduction from the glass industry in Canade amomeded in value to $12,049,957$ in 1938, a decline of 12.3 per cent from the 1937 output. Pressed and blown glass was produced to the value of $9,125,819$ against $9,331,245$, and consisted of bottles and jars, etc., no sheet or plate glass being made in Canada. The outting, beveliang and ornamental soction had a gross value of production of $3,524,138$, as compared with $5,106,005$, a arop of 31 per cent.

## Fertilizer Kanufacturing Industry

The production of mixed fertilizars in 1938 amounted to 288,634 tons worth 87,426,494 at the factories. This total included 284,735 tons at $87,278,006$ made by the plants in the fertilizer industry and 3,899 tons at 3248,488 made in the meat. paoking plants and glue factories. In 1937 the corresponding total was 243,802 tons at $6,130,523$.

Cotton Textile Industries in Canada
A considorablo decline in the extent of operations carried on by the cotton textile industrios ocourred during 1938, the cross value of production amounting to $067,205.182$. a decrease of $16,155,339$ or 19.4 por cont from 1937. Capital invested deoreased by $6,651,443$ or 8,7 per cent to $69,777,590$. The total number of employees at 20 , $444^{4}$ was a reduction of 1,216 persons or 5.6 per cent and tho oombined salary and wage bill totalling $16,77 \pm, 848$ was droppod to $35,233,954$ from $48,244,951$ in 1937.

Fabrics, chiefly of cotton and cotton mixtures, comprised the principal output of this industry. Thoir value in 1938 was $39,058,262$, as comparod with a valuation of $\mathrm{F} 49,8 \varepsilon \dot{x}, 506$ in 2937, and they represented about 60 per oent of the total value of tho output in the yoars named. Tho all cotton fabrics produced had a value of $29,978,010$ in 1938 and $38,949,439$ in 2937. Grey cotton fabric was producod to the oxtent of $48,562,861$ pounds or $166,293,697$ yards worth $117,178,077$ in 1937.

Conadicn railwoys ocrnod $30,494,952$ in Janucry $\varepsilon$ es against $\widehat{\text { on }} 23,797,352$ in January, 1939, an inorease of $36,697,400$ or 23.1 pur cent. Gross revenues of Conidian lines of the Candic.n Nationcl tots.lled $14,644,748$ compared with $311,029,699$, a gain of $33,615,049$ or 32.8 per cont. Gross revenues of the Cenadian Pacific inoreased to i $12.288,946$ from $9,772,432$ in 1938 , or by $2,516,514$.

## Stios of Electric Stcre.ge Botteries

Salos of electric storage batteries and parts by Candian produoors wore reportod c.t $\$ 4,006,020$ c.s compared with $33,713,355$ in 1938. Sales during the fincl quarter of the yoar wore valued at 1,287,660 compared with $\$ 1,113,123$ in the simila period of 1938 .

## artificial and Roul Silk Industry

The gross valuc of profuction in the artificial and real silk industry during 1938 cmounted to $23,871,992$, c. decrecse of $3,999,300$ or 14.3 per cont from 1937. Production of woven fabrics in 1238 totelled $37,187,508$ yurds valuod at $\$ 16,088,231$. Of this total, all oontinuous filement artifioial silk fabrios cocountod for $27,867,883$ yards worth $: 11,353,248$, represunting about 70 per cent of the wholo, and robl silk fabrics were producod to the extent of $4,166,669$ yards valued at $\$ 1,854,366$. The production of fabrics of reil and artificial silkmixed was $3,863,683$ yords wor th \$1,724,842.

## Roports Issued Durins the Week

1. The Cotton Textilo Industries, 1938 ( 35 conts).
2. Artificici and Recil Silk Industry, 1938 ( 25 oents).
3. Eleotrica. 1 apparatus and Supplies Industry, 1938 ( 50 oents).
\&. Fruit, Nursery Stock cne Florioulture, 1939 ( 25 oents).
4. Car Loadings ( 10 conts).
5. The Shoet Motal Iroducts Industry, 1938 (10 oents).
6. Imports of Milk and Its Frocucts and EgEs, February (10 oents).
7. The Footwear Trado, Fobruary (10 cents).
8. Imports of Meats, Lird and Sousage Casings, Fobruary ( 10 cents)
9. Summary of Canada's Imports, February ( 10 oonts).
10. Exports of Rubber and Insulatod Wire and Cablo, Fobruary ( 10 oonts).
11. Business Conditions in Censda during First Two Months, 1940 (10 oonts).
12. Security Prices and Forcign Exchango (10 cents).
13. Imports of Coffee and Tea, Fobruary ( 10 cents).
14. Imports and Exports of Canned and Preserved Fruits. February ( 10 oonts).
15. Imports and Exports of Frosh Vegetebles, February ( 10 oents).
16. Imports and Exports of Fresh Fruits, February ( 10 cents).
17. Imports of Living unimals, Fobruary (10 cents).
18. Imeorts of Potroleum and Its Froauots, Fobruary (10 oents).
19. Production of Leather Footwoar, February ( 10 oonts).
20. Coal and Coke Statistios, February (10 cents).
21. Factory Sales of Eleotric Storage Battories, 1939 (15 conts).
22. Monthly Dairy Reviow, March ( 10 cents).
23. Oporating Revenucs, Expenses and Statistics of Railways, January ( 10 oonts).
24. Weekly Index Numbers of Wholessle Prices ( 10 oents).
25. The Fortilizer Manufcoturing Industry, 1938 (15 cents).
26. Stocks of Conadian Fruit and Vogetablos, april 1 (10 oents).
27. Stooks of Deiry and Poultry Products, ispril 1 ( 10 cents).
28. Cold Storage Holdings of Fish, Aprill (10 cents).
29. Cold Storago Holdings of Meat and Lc.rd, april 1 (10 cents).
30. Contral Electrio Stations, 1938 (25 cents).
31. The Glass Industry, 1938 ( 15 cents).
32. Stock and Poultry Foods Incustry, 1938 (15 cents).
33. Candian Grain Statistios (10 cunts).
