## Waokig BuLLETIN

Dominion Burgau of Statistios
Departmont of Trado and Commoreo
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## Weokly Reviaw of Economio Conditions

The factors indioating the trend of economio conditions avaraged higher in the weok onded June 3 rd than in the preoeding weok. Wholesele prices were fully maintainod and four other indexes out of the six rocordod advanoos. The exooption was carloadings, whioh showod a decline of slightly moro than 3 p.o. Advanoes boing rooordod in four of the six faotors, the averago was praotically tho samo as in the oorresponding wook of last yoar, tho exooptions boing wholcsalo pricos and bank olearings.

Tho rallway froight movomont rocordod a deolino from tho procoding wook but was still somowhat abovo the samo pcriod of 1938. Tho indox stood at 74.2 in the 21 st wook against 76.7 in the procoding poriod. An incroaso was rooordod in tho Eastorn division whilo tho indox of tho Wostorn division droppod from 87.0 to 74.0 . Tho traffio movomont during tho first twonty-ono wooks of tho your was 894,000 oars against 930,000 in the same poriod of 1938. Grain rooordod an advanoo of noarly 25,000 oars whilo inoroascs wcro also shown in coko, lumbor, pulp and papor, and othor forost products.

Tho comnodity prioo lovol was maintaincd in the wook of Juno 7th, tho indox romaining at 73.5 . Crop products showod rcoossion whilo a minor gain was rooorded in animal produots. Thc othor six groups of tho main classification woro unohangod, indicating a strong measurg of stability. Grain prioos woro firm on the Winnipog oxohange, tho avcrage for hoat No. I Northcern in tho wook of Junc 3rd having bcon $661 / 8$ against $653 / 8$ in tho proocding wock. Apprcoiation was also shown in oats and flax. Elcotrolytic ooppor on the London oxohango was fully maintainod at £47 15 s . IIn prioes wcre fim whilo concossions werc mado in lead and zinc. Domostio oopper, load and zino wero unchangod on the New York metal markct. Tho wholesalo prioc lovol in Canada has boon particularly stoady during tho last ninc months, following tho important raction from April to August of last yoar.

High-grado bond prioos woro remarkably strong during tho last wook of May, tho average yiold of prominent issuos having dcolincd from 2.99 to 2.95. Following tho doclinc of April, an advanco has now boon rooordod for more than four woks. Quotatlons aro approaching a maximum for rooent ycars. The 4 4 's of 1947-57 worc bid at 111 on Juno 6th against $110^{\frac{3}{4}}$ on April 30th.

A minor gain was shown in oommon stook prioos in tho wock of Junc lst, the indox advanoing from 99.0 to 99.6 . Each of the groups in tho official classification, cxocpt tho o11s, showed incrcascs. Tho indox of 15 powor and traotion stocks advancod from 60.8 to 61.6 . The indcx was 0.6 p.c. highor than in the proceding wo ok and 3.6 p.c. above the samc wock of 1938. Whilc showing considerablc fluctuation, common stock prioos havo bocn without a markod trond ofther in an upward or a downard dircotion for moro than ninctecn months.

Tho weckly indox, bascd on the abovo-montioned factors, was 108.4 in the wook of Juno 3rd against 107.I in the proocding wcok, a gain of 1.2 p.o. The standing was prectioally as high as in tho samo wock of last ycar, whon tho indcx was 108.5.

Wcokly Index with tho Six Compononts

| Weok Endod | $\begin{aligned} & \text { Car } \\ & \text { load } \\ & \text { ings } \end{aligned}$ | $\begin{aligned} & \text { Wholo- } \\ & \text { salc } \\ & \text { Pricos } \end{aligned}$ | $\begin{aligned} & \text { Capitalizod } \\ & \text { Bond } \\ & \text { Yiolds }{ }^{2} \end{aligned}$ | $\begin{aligned} & \text { Bank } \\ & \text { Cloar } \\ & \text { ings }{ }^{3} \end{aligned}$ | Pricos of Common Stocks | Sharos <br> Tradod | Wookly <br> Ind $0 x_{4}$ |
| :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: |
| Junc 4, 1938 | 72.2 | 80.3 | 161.6 | 95.2 | 96.1 | 70.0 | 108.5 |
| May 27, 1939 | 76.7 | 73.5 | 162.6 | 87.8 | 99.0 | 48.2 | 107.1 |
| Junc 3, 1939 | 74.2 | 73.5 | 164.7 | 93.9 | 99.6 | 77.6 | 108.4 |

1. The index of oarloadings is projectod forward ono wook to oorrospond with the pract100 in oomputing the wookly index. 2. Present valuo of a fixed not inoom in porpotuity from Dominion long-tarm bonds. 3. Bank olcarings wcro smoothod by taking a throe wecke moving avcrage for the purposc of oliminating irregular fluctuations. Totals for Ottawa wore oliminatcd for all wceks shown, owing to incomparability introduocd by the oporations of tho Bank of Comada. 4. The woighting of the six major factors is dotormined from the standard deviation from the long-torm trend of cach, bascd on data for tho poriod from Jenuary 1919 to August, 1936. The weighting thoreforo reprosents, not an attompt to givo the rclativc importanco of the faotors, but to plovo thom on an oqual footing by oquating the tondcnoy toward fluctuation. Thc long-torm trond dotormined from half -ycarly dato in the postmar pcriod was oliminated from tho oompositc and tho rosulting indox oxpressod as n myenentoco of tho nvroce during 1926.

Economic conditions in Canada were well maintained in the first four months of the present year as compared with the same period of 1938. The recovery in business opera-- tions was the most constructive ddvelopment. Industrial production followed a similar nettern in the two years, but greater resistance was shown to reactionary tendencies in 1939. The net result was that the average of the index of the physical volume of business - was three per cent higher in the early months of the present year. An interesting development was the rise in the index in March and April following the recession of the three preoeding months. The standing of the index in April was 116.7, which oompared with 112.4 in the same month one year ago.

Wholesale prices have been relativelv steady during the last six months. Owing to the decline last year, marticularly during the summer months, the present level is considerably below the first four months of 1938. Sensitive oommodities recorded a considerable gain in the last twelve weeks and the general index averaged higher in April than in the four preoeding months. Considerable variation has been shown in the fluctuations of particular commodities. The political tension in Europe has lad to heavy purchases of commodities reauired for armaments and reserve stocks. The majority of the raw materials traded in international markets have advanced in recent weeks. Owing to the relative stability in the general price level during the last half year a firm base has been established for a possible advance. The general index of wholesale prices averaged 73.3 in the first four months of the present year against 83.2 in the same period of last year. a decline of nearly 12 per cent.

The surplus of notice deposits over current loans at the end of April was no less than 883 million. This amount has been somewhat reduced since the end of Febreary by the gains in the current loan account. Such loans have shown an advance sinoe mid-year 1936, the amount outstanding on the last reporting date being 今814 million. The seourity holdings of the banks have continued the advance of reoent years. The $\$ 1 \frac{1}{2}$ billion mark was exceeded at the end of April for the first time. Call loans, both in Cenada and abroad, are at a very low position. The irregular advance of notes in the hands of the public observable since the beginning of 1938 has been oontinued this year. A marked gain was recorded in March and further appreciation followed in April. Notes in the hands of the public exclusive of the holdings of the banks were $\$ 206.7$ million at the end of the period under review, compared with \$204.0 million on the same date one year a.go.

The index of the physical volume of business averaged 113.7 during the first four months of the present year, against 110.4 in the same period of 1938. Manufecturing production, electric power and distribution of the five main components of the inder recorded gains over the earlv months of 1938, while minor dealines were shown in mineral produotion and construction.

The exports of copper and nickel were in heavier rolume. The factors indicating the trend of lead and zinc reached a lower position. Tangible improvement was indicated in the operations of the gold mining industry, shipments to the Mint and to external points having amounted to $1,660,000$ ounces against $1,463,000$ ounces one year ago, a gain of 13. 4 per cent. Silver shipments, on the other hand, were considerably lower. The deoline in coal production was eight per cent and the movement of asbestos and bauxite was at a considerably lower level. The $n \epsilon^{*} r$ esult was that the index of mineral production was 196 against 199.6, a decline of 1.8 per cent.

Sales and Purchases of Securities Between canada and other Countries during April

A net inflow of capital to Canada accompanied international trading in seourities in April, as in the first three months of the year. The amount of the influx was considerably reduced, however, and, in contrast to provious months, was almost all reported as coming from countries other than the united Kingdom and the United States, as sales of securities to the United States were sharply reduced.

Total sales by Canada to all countries were about $\$ 26,703,000$ in comparison with * $42,949,000$ in March and $\$ 20,478,000$ in April, 1938. Purchases of securities from all other countries declined in April to *21,601,000 from *26,457,000 in March and *25,376,000 in April, 1938.

Sales to the United States totalled $\$ 18,092,000$ as against $32,942,000$ in March and *14,992,000 in April, 1938, while nurchases from that country aggregated ${ }^{17}, 614,000$ against \$19,320,000 in March and \$18,607,000 in April a vear ago. Sales to the United Kingdom were ${ }^{3} 3,236,000$ against $\$ 4,323,000$ in March and $\$ 3,944,000$ in Apri1, 1938. Sales
 in April, 1938.

During the first four months of 1939, the volume of Canada's international trade in securities exceeded "232,000,000, an amount about " $11,000,000$ higher than the total for the similar period of 1938. The net inward movement of capital in 1939 was much heavier than in 1938.

## Cost of Iiving

The stability which has characterized the cost of living inder for canada during the past few months was apparent again in May when it stood at 83.1, the same as for each of the three provious months. Not since 1926 has the index remained stationary for this length of time.

Production of Petroleum and Natural Gas
Canadian production of crude petroleum and matural gasoline in March totalled 384,461 barrels against 356,218 in the previous month and 480,803 in the corresponding month last year. Output during the first quarter of 1939 aggregated $1,272,243$ barrels as against $1,351,369$ in the same period last year.

March output of natural gas amounted to $3,722,181,000$ oubic feet in comparison with 4,114,943,000 in February and 3,175,266,000 in March, 1938. Total produotion during the first three months this year was $11,955,303,000$ cubic feet as against 11,211,974,000 in the corresponding period last year.

March Production of Asbestos
March production of asbestos was higher, amounting to 22,680 tons as against 21,224 in February and 22,281 in the corresponding month last year. The total for the first three months of the year was also advanced, aggregating 62,684 tons as against 51,303 in the same period of 1938.

Production of Silver, Lead and Zinc
Silver production in March totalled 1,620,396 ounces as açinst, 1,281,624 in February and $1,698,215$ in the corresponding month last year, and the total for the first three months of the vear was $4,434,942$ ounces in comnarison with $4,700,115$ in the same period of 1938.

Output of lead in March was recorded at $32,377,979$ pounds in comparison with $26,301,416$ in February and $35,176,663$ in March a year ago. The total for the first three months of the vear was $90,785,647$ pounds as against $99,485,347$ in the first quarter of 1938.

During March the Canadian output of zinc amounted to $26,720,791$ pounds as against 25,372,817 in February and 33,515,602 in March, 1938. Production during the first quarter of 1939 aggregated $82,733,072$ pounds as against $97,406,233$ in the corresponding months last year.

Production of Copper and Nickel
Canadian production of copper in March rose to $52,055,065$ pounds from the February total of $41,218,288$ and the March, 1938 , output of $48,089,283$ pounds. Total output during the first three months of 1939 was $141,530,889$ pounds in comparison with $147,379,373$ in the corresponding period last year.

Character of April Imports
Canade's imports in April were valued at $41,908,000$ in comparison with 248,895,000 in April last vear. Leading commodities were as follows, with totals for April 1938 in brackets: Machinery, ${ }^{2} 2,553,000(3,771,0 \cap 0)$; farm implements, $1,988,0 n 0(12,116,000)$; a utomobile parts, *1,921,000( ${ }^{(1,928,000) ; ~ t e a, ~} 1,861,000(4576,000) ;$ coal, 1,616,000 $\left({ }^{4} 1,722,000\right)$; wool, ${ }^{1} 1,557,000\left({ }^{\wedge} 1,864,000\right)$; cotton, $1,543,000(1,958,000)$; automob1les, \$1,478,000 (1,926,000); crude petroleum, 1, 417,000 ( $21,794,000$ ); fruits, 2,128,000 ( $1,280,000$ ); sugar, 1,160,000 ( $\$ 945,000$ ): books and printed matter, 933,000 ( $1,010,000$ ); rubher, 1818,000 ( 585,000 ); vegetahles, ${ }^{4} 807,000$ ( 854,000 ).

Imports of Raw Rubber
April imports of raw rubber were higher than in the corresponding month last year hut recorded decline from the previous month. The amount in the latest month was 3,284,596 pounds against 5,505,582 in March and 2,238,834 In April, 1938. The Straits Fettlements supplied the bulk, amounting to $2,744,014$ pounds. The United States was noxt with 402,993 pounds, Liberia 60,000, Belgium 44,045 and the United Kingdom 33,544.

## Imports of Crude Petroleum

Imports of crude petroleum were lower in April, amounting to $45,213,000 \mathrm{gallons}$ oompared with 65,425,000 in March and 51,523,000 in Apri1, 1938. Imports from the United States totalled $38,853,000$ gallons, from Colombia 3,375,000 and Venezuela 2,985,000 gallons.

## Imports of Tea and Coffee

A heavy increase was recorded in the April imports of tea, the total being 7, 898, 589 pounds compared with 4, 519, 953 in March and 2,213,471 in the corresponding month last year. Imports of green coffee were lower, total? in $2,160,0,4$ pounds against $3,945,643$ in March and 2,803,219 in April, 1938.

## Exports of Asbestos

Exports of Canadian astestos in April totalled 8,557 tons valued at 4537,412 in omparison with 10,190 at *644,232 in March and 13,924 at *12,256 in April. 1938. The United States took 3,968 tons, Japan 2,779, Italy 766 and Australia 520.

Asbestos sand and waste exports amounted to 7,501 tons appraised at $\$ 133,578$ against 11,256 at 206,590 in March and 7,252 at 1132,644 in the corresponding month last year. Purchases by the United States accounted for 7,216 tons.

Asbestos manufaotures were exported to the value of $\$ 15,188$ as against $\$ 21,564$ in March and 6,749 in April, 1938. The United Kingdom, Australia and Mexico were the leading buyers.

Imports of Farm Implements and Machinery
Farm implements and machinery imports in April totalled 21,987,593 in comparison with $12,108,020$ in March and $82,116,284$ in the corresponding month last year. A large part came from the United States, the leading item being internal combustion traction engines.

## Exports of Meat

Canadian meat was exported to the value of ${ }^{2} 2,086,6 \mathrm{R7}$ in April. The United Kingdom took the bulk at ${ }^{*} 1,930,211$, of which bacon and hams accounted for ${ }^{3} 1,855,196$. In March the meat exports totalled $3,385,071$ and in Apr11 last vear, $2,752,291$.

Imported Meat
April imports of meat totallod in value $\$ 153,679$ in comparison with $\$ 236,045$ in March and 880,522 in April, 1938. The United States accounted for a total of $\$ 68,412$. Argentina 357, 522 and Australia 319,531 . In addition to the foregoing, sausage skins Were imported to the value of $\$ 42,100$, largely from New Zealand and Australia.

## Exports of Rubber

Rubber exports in April aggregated $11,204,577$ against $1,373,649$ in the previous month and 1939,574 in the corresponding month last year. Pneumatic tire casings again held the lead with a value of "617,693. These went to a total of 66 countries, chief of which were British India, New Zealand, Brazil, Sweden, Venezuela, Straits Settlements and British South Africa. Boots and shoes of rubber or part rubber were exported to the Value of 361,502 , purchases by the United Kingdom totalling $\$ 256,876$.

Conolderable decline was shown in the value April imports of vegetable oils, the aggregate being $\$ 472,54$ in oomparison with $\$ 671,853$ in March and $\$ 1,405,937$ in April, 1938. The falling-off was most pronounced in palm and palm kernel oil and crude peanut Qil, the former dropping to $\$ 29,540$ from $\$ 101,294$ in March and 5571,528 in April, 1938, and the latter to $\$ 124,891$ from $\$ 171,520$ in March and 3325,687 in April a year ago. Domestic exports of vegetable oils were worth 11,484 against 11,025 in March and 8,390 in April. 1938.

## April Imports of Automobiles

Fewer automobiles were imported in April than in the corresponding month last year, the number beine 1,886 of the value of A $1,478,000$ compared with 2,344 worth $1,926,000$. The value of parts showed a slight drop, totalling "1,921, non compared with *1,928,000.

## Imports and Exports of Hides and Skins

April imports of hides and skins were vnlued at ${ }^{4} 195,963$ in oomparison with $\$ 332,625$ in March and "163,049 in April, 1938. The United States accounted for "109,466, cattle hides and sheep hides heing the largest items. Exports of hides and skins totalled 494,085 as against * 473,469 in March and "135,787 a year ago. The United States took the bulk at ${ }^{1} 158,991$, cattle hides being the main item.

## Imported Bees

Canada imported bees in April to the value of $=37,959$ in comparison with 343,126 in the corresponding month last year. The United States acounted for the totel in the latest month.

## Imports of Fresh Fruits

April imports of fresh fruits totalled 917,061 in comparison with $\$ 1,222,636$ in March and ${ }^{*} 1,018,047$ in April, 1938. The amount from the United States was worth $\$ 830,845$ and included the following leading items: oranges, mandarines and tangerines, ${ }^{3} 492,478$; bananas, ${ }^{\wedge} 53,261$; grapefruit, ${ }^{\wedge} 97,750$; lemons, ${ }^{*} 62,626$; grapes, ${ }^{*} 14,920$ : and strawberries, *67,446. Domestic exports of fresh fruits aggregated $\$ 89$, 595, apples socounting for a total of ${ }^{5} 58,332$. In the previous month exports of fruit totalled $\$ 511,340$ and in April, 1938. ${ }^{165,393 .}$

## Imports of Fresh Vegetablas

Imports of fresh vegetables in April agerecate ${ }^{\wedge} 769,989$ in comparison with ${ }^{\text {A }} 818,966$ in March and \$811,292 in the corresponding month last year. The total from the United States was \$585,088, the leadine items heing as follows: asparagus, \$56, 149; cabbage, *63, 720; cucumbers, "13, 355; lettuce, "105,695: onions, "22, 519; potatoes, *43,005; spinach, ${ }^{4} 26,292$; tomatoes, ${ }^{42} 2,757$; green beans, ${ }^{2} 22,641$; green peas, 88,960. Domestic exports of fresh vegetables totalled $\$ 86,450$ against $\$ 212,703$ in March and $\$ 70,659$ in Apr11, 1938. The export totals are exclusive of seed potatoes.

## Primary Movement of Wheat

Wheat receipts in the Prairio Provinces for the weak ending June 2 totalled $1,068,281$ bushels compared with $1,102,829$ in the previous week and 843,205 in the corresponding week last year. The totals follow by provinces, with those for 1938 in brackets: Manitoba, $145,035(299,299)$ bushels; Saskatchewan, $527,917(176,000)$; Alberta, 395,329 (367, 906).

Marketings for the forty-four veeks ended June 2 aggregated $277,634,541$ bushels compared with 119,208,096 in the corresponding period of the previous crop year. The amounts follow by previnees: Man1toba, 42, 2个6,769 (37,148,817) bushels; Saskatchewan, 111,433,391 (25,539,187): Alberta, 123,324,381 (\$6,520,092).

The visible supnly of Canadian wheat during the week ending June 2 was 115, 864, 252 bushels compared with 119,754,329 in the previous week and $29,602,244$ in the corresponding weok last year. Wheat in rail transit amounted to $4,505,770$ bushels compared with 580,090 a year ago, while that in transit on the lakes totalled 4,113,750 bushels in comparison with $3,246,428$. Canadian wheat in the United States totalled 2,877,000 bushels compared with $2,508,000$ a week ago and 681,000 in the corresponding week last year.

## Overseas Export Clearances of Wheat

Orerseas export clearances of wheat during the week ended June 2 advanced to $3,095,590$ bushels from $1,932,820$ in the corresponding weok last year. Imports of Canadian wheat into the United States were also higher, totalling 204,000 bushels compared with 32,000. Clearances follow by ports, with figures for 1938 in brackets Sorel, 1,011,414 (nil) bushels; Montreal, 904,727 (1,738,309); Vancouver-New Westminster, 664,107 (11,283); Three Rivers, 239,684 (73,764); Victoria, 191,698 (nil); United States Ports, 83,960 (31,840); Quebec, nil (49,906); Saint John, nil (27,718).


#### Abstract

Orerseas export clearances during the forty-four weeks ending June 2 aggregated 109, 188,017 bushels in comparison with $66,122,885$ in the corresponding period last vear, while imports into the United States were 8,3,37,093 bustiels compared with 2,103,387. Clearanoes follow by ports: Montreal, $26,627,362(28,455,877)$ bushels: Vancouver-Now Westminster, 34, $72,935(9,496,992)$; Sorel, 13,954,152 (3,255,289); United States Ports, 11,190,518 (13,271,315); Three Rivers, 7,480,705 (904,001); Saint John, 3,140,220 ( $8,712,711$ ); Victoria, 1,037,350 (nil): Church111, 916,913 ( 603,982 ): Fort William and Port Arthur, 225,082 (114,375); Halifax, 31,880 (159,968); Prince Rupert, nil (762,794); Quebec, nil (385,581).


Stocks of Sugar
Stooks of raw sugar on hand on May 20 totalled 123,912,891 pounds in comparis on with $129,410,591$ on the oorresponding date last year. Meltings and sales of raw sugar during the four weeks ending May 20 amounted to $103,139,636$ pounds as against 100, 840,281 in the same period of 1938.

The stocks of refined sugar on hand on May 20 totalled $129,071,034$ pounds as against $162,277,410$ a year ago. Sales during the four weoks ended May 20 aggregated $79,203,964$ pounds as against $67,960,188$ in the corresponding weeks of 1938.

Farm Living Costs in Relation to Other Price Groups
The movement of farm living costs in eastern and western Canada sinoe 1913 has bean almost parallel, partioularly in the post-war years. The eastern index was slightly the more sensitive during the war period and again in the vears of depression following 1929. Starting from 63.7 and 69.4 in 1913, the respective indexes for eastern and westarn Canada reached post-war peaks of 14.2 .9 and 145.4 in 1920. From then until 1938 these two series were never more than two points apart. They steadiad at 103.7 and 105.9 in 1922 after a sharp reoession in the two preceding years. Then followed a long decline extending to 1933 when eastern and western averages were 79. 5 and 79.3, respectively. The 1938 index for eastern Canada was 84.3, and that for western Canada 83.2.

Although urban living costs showed the same general trends as farm living costs, the rise for the former was less marked during the war years. This was due principally to the influence of the rental index in the urban series, and to a lesser extent to the sharper advance in the farm food index. Stability in rents and services likewise held the urban seaies almost oonstant from 1923 to 1930 while farm living costs were declining. Both indexes reached a depression low in 1933, but the subsequent rise was slightly more pronounced for farm than for urban living costs.

The parallel was much less exact when farm living costs and wholesale prices of farm products were compared. An index for the latter, starting from a slightly lower level in 1913, reached a peak of 160.6 in 1920, which was 10 per cent above the farm living cost series. The subsequent decline combined with the large harvests of 1923 to depress wholesale farm product prioes over 20 per cent more than the relative level of living costs after the prolonged deflationary reaction which terminated in that year. Recovery in 1924 and 1925 in farm produot prices brought the two series into an alignment which was not seriously altered again until 1930. In the general price recession whioh extended from the latter part of 1929 to the spring months of 1933 , farm product wholesale prioes suffered an increasing disadvantage in terms of iving costs which at one time exoeeded 40
per cent. It was not until 1937 that this disadvantage was completely removed and replaced temporarily by a minor relative advantage.

Canada's Place in the British Market in April
With Certain Leading Commodities
According to Board of Trade figures, the external trade of the United Kingdom in April was valued at $£ 109,813,353$, excluaive of bullion and specie, as against玉128,534,239 in the previous month and $1116,074,057$ in April, 1938. During the four months ended April, the total was $£ 461,357,727$ in comparison with $£ 497,488,552$ in the corresponding period of 1938.

April imports were valued at $£ 70,084,789$ against $277,976,374$ in March and 273,707,229 in Apri1, 1938. Domestic exports totalled $235,148,691$ against $\ddagger 41,634,577$ in March and $\pm 37,266,307$ a year ago; exports of imported commodities totalled 24, 579,873 against $24,923,288$ in March and 5,010, 521 in April last year.

Canada was first in the British market in April with wheat, contributing a total of 2,496,811 cwt., followed by the United States with 1,542,417 owt., Australia with 1,346,646 and the Argentine Republic 805,836.

Canada was second with barley, accounting for 253.472 owt., being preceded by the United States with $384,704 \mathrm{cwt}$. Australia was third with 177,948 owt. and Iraq fourth with 150,578.

The United Kingdom imported 69,023 cwt. of oats in April, of which Canada aocounted for 69,003 cwt.

Canada was first in April with wheat meal and flour with a total of 324,321 owt., Australia being second with $219,926 \mathrm{cwt}$.

Canada was second in the British market with bacon, contributing a total of 9958 cwt. Donmark being first with 27I, 263, Netherlands third with 64,555, Poland fourth with 48,429 and Eire fifth with 35,878 ,

Canada was also second with hams, the amount being $17,593 \mathrm{cwt}$, , the United States being first with 35,800.

Canada was fifth in total meats, the value being $£ 519,291$, being preceded by the Argentine Republic at $\pm 1,643,327$, New Zealand $21,457,492$, Denmark $21,277,229$ and Australia $\mathbf{2 6 6 6 , 8 4 3 .}$

Canada's share in the British butter market has expanded in recent months, April imports from Canada totalling 4,696 cwt. against only 12 cwt . a year ago. New Zealand was the leading contributor with a total of 220,112 cwt. , Denmark second with 162,918 , Australis next with 89,225 and Netherlands 83,986 .

Although imports of canned lobsters were comparatively small in April, Canada remained in first place, contributing 87 cwt. out of a total of 98 owt. .

Canada was second in April with unstripped unmanufactured tobaoco, the amount being 2,854,160 pounds; the United States was first with 4,098,396 pounds.

Canada was third with asbestos with a total of 94 tons, Southern Rhodesia being first with 1,253 and the Union of South Africa second with 1,005 tons.

Canada was in first place with wood and timber, the value in April being 2428,016 ; the United States was second at 2334,556 , Poland third at 2202,988 , Finland next at 2128,125, France 2107,869 , Sweden 2102,818 and Latvia $\pm 100,936$.

Canada was seventh in April with undressed hides and skins, the value being 243,066 . Soviet Union took first place with a value of 2347,249 . France second at 294,950, Afghanistan third at 292,980 , British India 276,215 , United States 265,393 , and Now Zealand $248,175$.

Canada was third in the United Kingdom market with machinery, the value being 2113, 509. The United States was first at $21,240,637$ and Germany second at 2372,856 .

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Canada was third with iron and stccl and manufaoturcs with a valuc of $£ 38,826$, Bclgium bcing first at $£ 88,7 ¢ 9$ and Franoc scoond at $£ 43,332$. Luxomburg was fourtir at $£ 38,710$.

Canada was first with aluminium and aluminium alloys with 40,802 owt., Switzcrland being scoond at 22,204. Total imports in sipril wcro 63,040 owt. oomparcd with 51,704 in April, 1938.

Canada supplicd approximatcly two-thirds of the clcotrolytic oopper importcd in ipril, the amount bcing 8,686 tons. Chilc was next with 1,550 tons, followod by Northern Rhodosia at 1,003. Imports totallcd 12,812 tons against 25,813 in April, 1938.

Canada was in scoond place with lcad, supplying a total of 9,425 tons, iustralia bcing first with a tonnage of $18,174$.

Canada was first with unwrought nickcl, aooounting for 5,009 owt., Norway bcing sooond with 4,268 owt. Thesc two oountrios supplicd all but 51 owt.

Canada was scoond with unwrought zinc, contributing 7,182 tons; Bclgium was first with 7,492 tons and hustralin third at 2,270.

Dealing with the non-forrous metals and manufactures as a group, Conada held undisputcd posscssion of first plaoc with a valuc of $£ 967,443$, Northern Rhodesia boing sooond at $£ 338,356$. Chilc third at $£ 337,910$, Unitod Statos fourth at $£ 331,039$, Bolgium fifth at $£ 303,097$ and iustralia sixth at $£ 299,314$.

Canada was scoond with footwoar, with a valuo of $£ 70,669$, Czcohoslovakia being first at $£ 71,089$, Switzcrland third ot $£ 47,079$ and tho Unitod Statos fourth at $£ \& 4,282$.

Canada was first with patent lcathcr with a total of 1,019 owt. Total importa wcrc 1,287 owt.

Ganada was scoond with paper and oardboard with a valuo of £179,480, Swodon boing first at £259,522 and Finland third at £160,086.

## World Shipments of theat

World shipments of wheat during the week ending Juno 3 ageregated 13, 869,000 bushols compared with $17,669,000$ in the previous week and $8,288,000$ in the corresponding week last year. During the first forty-four weaks of the present orop year, world shipments totalled $500,658,000$ bushels as against $434,240,000$ in the oorresponding period last year.

## Produotion of Butter and Cheaso

Creamery butter production in May totalled 27,593,506 pounds in oomparison with $15,873,553$ in the previous month and $28,962,502$ in the corrosponding month last year. All provinces oxcepting Manitoba, Saskatchewan and Alberta recorded lower production when oompared with May, 1938. Production during the five months this yoar aggregated $72,638,658$ pounds against $71,637,388$ a year ago, recording an inorease of 1.5 per oent.

Cheese production in May amounted to $10,813,437$ pounds as against $2,942,761$ pounds In April and 11,521,397 in May last year. Only two provinaes, namely Qucbec and ontario showed docline when comparod with May, 1938. Total output of choese during the five months endod May was $17,940,971$ pounds as against $15,213,880$ a year ago, showing a gain of 17.9 per cont.

Produotion of Compressed Gascs
Produotion from the marifaoturing plants in Canada ongagod chiefly in the making of industrial gasos was Iuod at $\$ 3,753,600$ in 1938 comparad with $\$ 3,929,242$ in 1937, a decrease of 4.4 per cent. The chief produots were oxygon, noetylano and carbon dioxide. The output of oxygen totalled $173,992,296$ oubio foet, acetylene $45,394,062$, and oarbon dioxide 7,159,327 pounds. Tho output of hydrogen amounted to $34,970,537$ oubio foot. Aqua amonia, anyhdrous amonia, solid carbon dioxide, nitrogon and nitrous oxide wero other products of this industry and wero produoed in about the same quantitios as in 1937.

1. Salos and Purchases of Securitios Between Canada and Other Countries, April (10 cents).
2. Price Movements, May ( 10 cents).
3. Imports of Rubber, April (10 cents).
4. Imports of Petroleum and Its Products, April (10 cents).
5. Imports of Paints and Varnishes, April (10 oents).
6. Imports of Coffee and Tea, April (10 cents).
7. Imports and Exports of Vegetable Oils, April (10 cents).
8. Imports of Vehicles of Iron, April ( 10 cents).
9. Imports of Living Animals, April (10 cents).
10. Imports and Exports of Hides and Skins, April ( 10 cents).
11. Imports and Exports of Fresh Fruits, April (10 cents).
12. Imports and Exports of Fresh Vegetables, April (10 cents).
13. Imports and Exports of Soap, April (10 cents).
14. Imports and Exports of Toilet Preparations, April (10 cents).
15. Imports and Exports of Canned and Preserved Fruits, April (10 cents).
16. Exports of Canadian Rubber and Insulated Wire and Cable, April ( 10 cents).
17. Imports of Meats, Lard and Sausage Casings, April ( 10 cents).
18. Exports of Meats, Lard and Sausage Casings, April (10 cents).
19. Imports of Lumber, April (10 cents).
20. Imports of Farm Implements and Machinery, April ( 10 cents).
21. The Asbestos Trade of Canada, April (10 cents).
22. The Footwear Trade of Canada, April (10 cents).
23. Exports of Paints and Varnishes, April (10 cents).
24. Therts and Exports of Pipes, Tubes and Fittings, April (10 cents).
25. Imports of Stoves, Sheet Metal Products, Refrigerators, April ( 10 cents).
26. Imports and Exports of Vire, April (10 cents).
27. Exports of Living Animals, April (10 cents).
28. Silver, Leat and Zinc Production, March (10 cents).
29. Asbestos Production, March (10 cents).
30. Petroleum and Natural Gas Production, March; Gasoline Sales, February ( 10 oents).
31. Copper and Nickel Production, March (10 cents).
32. Business Conditions in Canada during the first four months of 1939 ( 10 oents).
33. Index Numbers of Farm Living Costs, 1913-1938 and Farm Living Expenditures, 1934 (25 cents).
34. Canadian Pacific Railway, 1923-1938 (25 cents).
35. Security Prices and Foreign Exchange ( 10 cents).
36. Weokly Index Numbers of Wholesale Prices (10 cents).
37. Sugar Report, April 29 to May 20 ( 10 cents).
38. The Natural Gas Industry, 1937 ( 10 cents).
39. Canada's Imports by Principal Countries, April (10 cents).
40. Monthly Trade Trends with Empire Countries, April (10 oents).
41. Telegraphic Crop Report, Canada (10 cents).
42. Car Loadings (10 cents).
43. The Petroleum Industry, 1937 ( 15 cents).
44. Dairy Situation, Winter Quarter, 1938-1939 (25 cents).
45. Advance Preliminary Statement of Stocks of Canadian Butter, Cheese and Eggs in Principal Cities of Canada, June 1 ( 10 cents).
46. The Compressed Geses Industry, 1938 (10 cents).
47. Canarian Grain Statistics ( 10 oents).
48. Monthly Review of Dairy Production, May ( 10 cents).
49. Condition of Field Crops in Canada at May 31 (10 cents).
