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Weokly Review of Economic Conditions
The six important factors indicating the trend of economic conditions averaged lower in the last week of September than in the preceding week. Declines were shown in car loadings, bank clearings and in speculative tradine, while the index of wholesale prices was unchanged. The constructive factors were prices of high-grade bonds and common stocks. Five of the six factors recorded increases over the same week of 1938 , the excention being high-grade bond prices.

The increase in the railway freight movement during the 38 th week of the year was less than normal for the season. The index of car loadings consequently drcpped from 99.0 to 95.8. A considerable decline w as shown in the Western division, while a slight gain was recorded in the East. The total number of cars loaded during the first 38 weeks of the yoar was $1,762,000$, a gain of nearly 36,000 cars over the same period of 1938 . Eight of the eleven commodity groups recorded gains in this comparison.

Wholesale prices were fully maintained in the week of September 28th, the index remaining at 77.9. Recessions were shown in crop products and non-ferrous metals, while the other main groups recorded gains. The sensitive index for 13 manufaturing materials rose from 64.1 to 66.9, the standing on the same date of 1938 having been 50.2. Decline was shown on the Winnipeg Exchange, No. 1 Northern wheat dropping from 74 to 7058. Advances were recorded in flax and rye, contrasting with declines in oats and barley. Concessions were made in tin prices on the New York markets while advances were shown in zinc from $6 \frac{1}{4}$ to $6 \frac{1}{2}$.

High-grade bond prices recovered for the second consecutive week. The average yield of the issues used in the index fell from 3.76 to 3.69. The $4 \frac{1}{2}$ 's of I947-57 were quoted at 10438 against $103 \frac{7}{2}$ on September 26th. The $4^{\prime}$ s of 1947-52 rose 58 to 10158. Common stook prices were stronger on the Canadian exchanges, the index advancing from 96.3 to 100.1 . The index of 15 power and traction stocks rose from 52. 1 to 54. 5. Advances were recorded in each of the industrial groups of the official classiflcation.

The weokly index was 108.1 against 110.2 in the preceding week, a decline of 1.9 per cent. As the standing was 106.3 in the same week of 1938 , an increase of 1.7 per cent was indicated.

Weokly Index with the Six Components $1926=100$

| Week <br> Ended | Car <br> load <br> ings | Whole- <br> sale <br> Prices | Capitglized <br> Bond <br> Yields | Bank <br> Clear- <br> ings | Prices of <br> Common <br> Stocks | Shares <br> Traded | Weekly <br> Index4 |  |
| :--- | :--- | :--- | :--- | :--- | :--- | :--- | :--- | :--- |
| Oct. | 1, 1938 | 80.7 | 74.5 | 146.6 | 104.2 | 96.0 | 153.7 | 106.3 |
| Sept. 23,1939 | 99.0 | 77.9 | 129.2 | 125.2 | 96.3 | 273.5 | 110.2 |  |
| Sept. 30,1939 | 95.8 | 77.9 | 131.4 | 112.5 | 100.1 | 210.9 | 108.1 |  |

1. The index of carloadings is projected forward one week to correspond with the practice in computing the weekly index. 2. Present value of a fixed net income in perpetuity from Dominion long-term bonds. 3. Bank clearings were smoothed by taking a three weeks moving average for the purpose of eliminating irregular fluctuations. Totals for ottawa were eliminated for all weeks shown, owing to incomparability introduced by the operations of the Bank of Canada. 4. The weighting of the six major factors is determined from the standard deviation from the long-term trend of each, based on data for the period from January 1919 to August, 1936. The weighting therefore represents, not an attempt to give the relative importance of the factors, but to place them on an equal footing by equating the tendency toward fluctuation. The lonis-term trend determined from halfyearly data in the post-war period was eliminated from the composite and the resulting index expressed as a percentage of the average during 1926.

Businoss oporations rooordod a furthor advanco in August over the proooding month, the indox of tho physical volumo of businoss roaching a now high point sinoo Novembor, 1937. Four of tho fivo main divisions ontoring into the oompilation of the indox, showed advancos over tho procoding month aftor soaisnal adjustmont.

Tho indox for manufacturing production advanood about four points to 116.5. The indox of oonstruotion, while still at a low point with reforenoo to the base yoar, showod a markod incroaso ovor July. The indcx of olectric output was 241 against 235.5. Distribution basod on trado omploymont, car loadings and oxternal trado, rooordod substantial gain. Mineral production, as indicatod by nino important factors, on the other hand was at a lowor position in fugust then in tho procoding month, tho indox dropping about fivo points to 233.2 . The irdox of livestook markotings on stookyards roso from 78.3 to 88.7 . Grain markotings woro in largor volumo, tho indox, ovon aftor soasonal adjustmont, reoording a markod advanoo to $117: 7$ from 76.5 in tho procoding month.

Businoss Indoros in iugust Comparod with July, 1926=100

| Indox | 1939 |  |
| :---: | :---: | :---: |
| Physical Volume of Business | 125.2 | 120.5 |
| Industrial Production :.... | 127.5 | 123.9 |
| Minoral Produotion | 233.2 | 238.5 |
| Coppor axports | 500.8 | 567.7 |
| Nickol oxports . | 310.2 | 288.4 |
| Load production | - | 130.4 |
| Zino exports | 334.3 | 268.5 |
| Gold shipmonts | 299.8 | 298.4 |
| Silver shipments | 120.4 | 131.3 |
| isbostos oxports | 122.5 | 136.1 |
| Bauxito imports | 1161.1 | 1723.2 |
| Coal produotion . | 113.5 | 102.0 |
| Manufaoturins | 116.5 | 112.3 |
| Foodstuffs .. | 106.7 | 104.1 |
| Flour produotion | - | 73.1 |
| Oatmoal produation | - | 38.6 |
| Sugar manufecturod | 91.3 | 85.1 |
| Inspoctod slaughtorings | 155.5 | 135.8 |
| Cattlo ..... | 141.5 | 140.2 |
| Shoop | 144.9 | 135.7 |
| Hogs | 165.8 | 132.8 |
| Croamory buttor | 148.0 | 145.4 |
| Factory chioso.. | 67.6 | 69.6 |
| Salmon oxports | 44.0 | 43.5 |
| Toba000... | 191.7 | 165.4 |
| Cigar releasos | 67.1 | 64.0 |
| Cigarotte roloasos | 245.7 | 209.8 |
| Rubber imports .... | 107.3 | 147.7 |
| Boots and shoos production | - | 112.7 |
| Textilos ..... | 133.3 | 133.0 |
| Cotton consumption .. | 148.5 | 126.0 |
| Cotton yarn imports . | 121.3 | 117.0 |
| Wool, ram and yarn | 66.6 | 173.1 |
| Forostry ............ | 126.4 | 114.2 |
| Nowsprint . ...... | 147.4 | 142.3 |
| Wood pulp exports | 82.0 | 60.3 |
| Planks and boards oxports | 113.3 | 91.8 |
| Shinglos oxportod... | 119.7 | 139.5 |
| Iron and stcol .... | 81.4 | 88.9 |
| Steel produotion | 196.0 | 176.0 |
| Pig iron produotion | 103.6 | 100.1 |
| Iron and stosl imports | 96.3 | 71.6 |
| Automobilo production. | 46.5 | 70.1 |
| Coke production ...... | $1,28.9$ | 126.7 |
| Crude petroloum imports | 251.8 | 227.6 |

Husiness Indoxes in Aucust Compared with July, 1926=100

| Indexes | 1939 |  |
| :---: | :---: | :---: |
|  | August | duly |
| Construction | 59.8 | 53.2 |
| Contracts awarded | 64.9 | 56.2 |
| Building permits | 47.2 | 45.9 |
| Cost of construction | 93.5 | 92.4 |
| Electric power | 241.0 | 235. 5 |
| Distribution | 118.3 | 110.6 |
| Trade employment | 135.9 | 137.1 |
| Carloadings .. | 82.0 | 76.8 |
| Imports ... | 93.2 | 86.1 |
| Exports .... | 177.5 | 14.5 .4 |
| Producers ' Goods . . | 122.2 | 116.4 |
| Consumers' roods . ...... | 122.1 | 119.1 |
| Marketings - |  |  |
| Grain and Live Stock Varketings | 112.4 | 76. 8 |
| C Grain Marketings . . . . . . . . . . . . | 117.7 | 76.5 |
| Wheat | 12.5.2 | 74.0 |
| Oats | 63.1 | 122.7 |
| Barley | 128.6 | 132.9 |
| Flax | 2. 5 | 1.6 |
| Rye. | 26.4 | 70.8 |
| Live Stock Marketings | 88.7 | 78.3 |
| Cattle. | 87.6 | 84.7 |
| Calves. | 163.6 | 144.3 |
| Hoes | 78.3 | 57.2 |
| Sheep. | 100.3 | 79.9 |
| Cold Storare Holdines | 150.2 | 150.6 |
| Eges | 96.4 | 96.5 |
| Qutter.. | 219.1 | $243.7$ |
| Cheese <br> Beef | 154.0 | $163.9$ |
| Beef <br> Pork | 163.9 | 151.7 |
| Mutton | 248. 5 | 93.4 179.1 |
| Poultry | 200.7 | 183.3 |
| Lard | 88. 5 | 78.2 |
| Veal ....................... | 296.9 | 304.8 |

## External Trade in August

Canada had a favourable trade balanee of $48,324,413$ in August as compared with $433,748,614$ in the previous month and $329,511,684$ in August, 1938.

A sharp advance was recorded in the value of Canada's total trade in August, amounting to $173,740,571$ as compared with $149,708,714$ in July and $143,564,220$ in August last year.

Domestic exports totalled $109,941,277$ compared with $390,797,055$ in July and $\uparrow 83,468,997$ a year ago. Imports ware valued at 362,708,079 as against 357,980,050 in July and $\$ 57,026,268$ in August, 1938. Foreign exports amounted to $\$ 1,091,215$ compared with 3931,609 in July and $33,068,955$ last year.

Fxternal trade during the eight months ended August aggregated 11,111,790,859 compared with $1,030,478,430$ in the corresponding perinत last year. Domestic exports totalled $4662,725,823$ compared with $* 541,461,553$, imports $4441,767,448$ against * $449,541,032$, and foreign exports $\$ 7,297,588$ compared with $139,475,845$.

Petroleum and Natural Gas Production
Canada's July production of crude petroleum and natural gasoline established a new high monthly record at 899,269 barrels as compared with 821,308 in the previous month and 701,813 in July, 1938. The total for the first seven months of the vear was 4,270,407 barrels as compared with $3,623,291$ in the corresponding period last year.

Production of natural gas in July amounted to $1,755,544,000$ cubic feet as compared with 2,106,482,000 in June and 1,595,755,000 in July, 1938. The total for the seven months ended July was 21,085,471,000 cubic feet as compared with $19,742,308,000$ in the same period last year.

Shipments of asbestos by Canadian producers in July amounted to 28,671 tons as compared with 28,188 in June and 23,344 in July, 1938. An increase of 11.2 per oent was recorded in the amount shipped during the seven months ended July, amounting to 172,878 tons as compared with 155,515 in the same period of 1938.

## Coment and Lime

Portlant cement shipments by Canadian producers rose in June to 727,842 barrels from the previous month's total of 550,850 . In June last year 750,691 barrels were shipped. During the first six months of 1939 shipments aggregated $1,995,618$ barrels as compared with 2,172,218 in the first half of 1938.

Canadian producars sold or used 44,441 tons of lime during June as compared with 43, 549 in May and 41,184 in June, 1938. During the first six months of the ourrent year, 233,003 tons were shipped as compared with 231,343 in the same period of 19.58 .

## July Production of Sypsum

A substantial increase was recorded in the July production of gypsum, the total being 180,002 tons comparec with 138 , 076 in cune and 136,907 in July, 1938. The cumulative production for the first seven months of 1939 was also somewhat advanced, amounting to 519,172 tons compared with 472,369 in the same period of 1938.

## Feldspar and Salt Output

Shipments of reldspar in July amounted to 921 tons compared with 968 in June and 978 in July, 1938, while during the seven months ended July the total was 5,618 tons as against 7,144 in the same period of 1938.

Commercial snlt production in July totalled 22,925 tons compared with 26,288 in June and 20,350 in July last year. During the seven months ending July shipments aggregated 129,162 tons or 7.3 per ceat below the total for the corresponding months of 1938.

## Production of Silver

Canadian producers reported an output of $2,736,180$ ounces of silver in July compared with 2, 876,694 in June and 2,585,989 in July, 1938. Production during the seven months ending July totalled $13,323,130$ sunces, representing an increase of 0.5 per cent over the output in the corr sponding period of 1938.

## Production of Lead


#### Abstract

Canada's July urtput of leac amonnted to $31,746,812$ pounds as compared with $32,751,468$ in the previous month and $38,724,783$ in fuly, 1938, while during the seven months ended July the output totalled 217, 747, 287 pounds as against $243,893,268$ in the same period of 1938 , a deviline of 10.7 per cent.


## Production of Zinc

A sharp advance was rcoordsd in Canada's July output of zinc, with the result that a new high monthly rucord was established at 53,307,875 pounds and compares with 36,897,673 pounds in June and 28,367,785 in July, 1938. The total for the seven months ending July stands at $232,060,052$ pounds compared with $226,668,181$ in the corresponding period last year.

## Production of Leading Minerals

The production of Canada' ${ }^{\text {K }}$. arding minerals during the first half of 1939 was as follows, with fipures for 1938 in orkacuts: asbostos, $111,207(132,171)$ tons; cement, $1,995,618$ (2,172,218) barrels; clay products, $\$ 1,589,425(\$ 1,710,961) ;$ coal, $6,808,422$ $(6,931,173)$ tuns; ceppor, $296,468,599(283,901,608)$ pounds; feldspar, $4,697(6,166)$ tons; Gold, $2,492,445(2,840,070)$ Iine ouncos: sypsum, $359,170(333,462)$ tons; lead, $186,000,475$ \{205, 168,485 ) ,ouncs; 2ime, 233,003 (231,343) tons; natural gas, 19,329,927,000 ( $16,146,553,000$ ) ubic feot; nickel, 1i0, 314,754 (103,154,741); pounds; petroleum, $3,371,238(2,921,478)$ bareis; commercial salt, $106,237(119,026)$ tons; silver, $10,586,950$


The pulp and paper industry has headed the list of manufacturing industries in net Value of production since 1920, and in wage and salary distribution since 1922, replacing the sawmills in both cases. It was first in gross value of production from 1925 when it replaced the flour mills, until 1935 when it was overtaken by the non-ferrous metal smelting and refining group.

The gross value of production of wood pulp and paper in 1938 was $\$ 183,898,000$, representing a decrease of 18.7 per cent from 1937, but an increase of 49 per cent over 1933, when production reached its lowest level.

This gross value represents the sum of the values of pulp made for sale in Canada, pulp made for expart, and paper manufactured. It does not include pulpwood nor the pulp made in combined pulp and paper mills for their own use in making paper. The net value of production in 1938 was $\$ 89,034,000$, oompared with ${ }^{(106,002,000}$ in 1937.

Wood-pulp exports during the calendar year 1938 amounted to 554,037 tons with a value of " $27,730,738$ as compared with 870,716 tons valued at $\$ 41,815,731$ exported in 1937, marking decreases of 36.4 per cent in quantity and 33.7 per cent in value. Imports of wood-pulp dropped 19.4 per cent from 21,053 tons in 1937 to 16,979 in 1938. All imported wood-pulp came from the United States.

The exports of paper and paper goods during the calendar year 1938 were valued at $\$ 112,872,776$ as compared with $\$ 136,164,168$ in 1937. These exports were made up ohiefly of newsprint paper, $2,424,654$ tons valued at $\$ 104,615,042$ being exported, of which $1,938,296$ tons valued at $185,190,912$ went to the United States. Since 1937 Canada's exports of newsprint have surpessed those of wheat, which was formerly the leading commodity exported. For a number of years Canadian newsprint exports have been greater than those of the rest of the world combined. In 1938 newsprint exports showed a decrease in quantity of 29.8 per cent, and a decrase in total value of 17.3 per cent from the $3,455,239$ tons valued at $126,466,412$ which were exported in 1937. During 1938 the total value of paper and paper goods imported was $\$ 7,520,328$, a decrease of 5.8 per cent from the imports for 1937.

Shorn Wool Production
Shorn wool production in Canada for 1939 is estimated at $13,615,000$ pounds as compared with $13,386,000$ pounds in 1938. Although the number of sheep shorn was two per cent less than in 1938, the average yield per fleece was one-fifth of a pound greater, bringing total production above the 1938 level. Higher average vields were reported in all prooinces except Nova Scotia.

Average prices received by farmers for wool during the three months, June, July and August of 1939 have been about the same as those prevailing in the same period of 1938. Prices of Eastern wools at Toronto were slighty higher during the summer months of 1939, but Western wools were about the same as a year ago, although there was some tendency for prices to strengthen. Alberta and Ontario are the leading wool producing provinces.

## Visible Supply of Wheat

Canadian wheat in store for the week ending September 29 amounted to $286,426,861$ bushels compared with $254,947,808$ in the previous week and $153,470,967$ in the oorresponding week last year. The amount of Canadian wheat in the United States was 11,586,000 bushels as compared with $9,381,000$ a week ago and 2,836,000 last year.

Export Clearances of Wheat
Export clearances of wheat during the week ended September 29 amounted to 1,901,877 bushels, while the imports into the United States for consumption and milling in bond were 267,000 bushels, making a total of $2,168,877$ bushels. This compares with $5,150,415$ bushels for the corresponding week in 1938.

The accumulated total for the period August 1 to September 29 was 20,701,792 bushels and the import into the United States for the same period was $1,289,000$ bushels, amounting in all to $21,990,792$ bushels compared with $20,836,688$ a year ago.

What roceipts in the Frairic Provinaos for tho wook ending Scptomber 29 amountod to $38,288,537$ bushcls oomparod with $37,796,057$ in tho provious wock and $30,241,394$ in tho corrcsponding wock last yoar. Thc totals follow by provinoos, with thoso for 1938 in brackets: Manitoba, 1,734,540 (1,125,782) bushals; Saskatohowan, 22,090,897 (12,596,493); Alborta, $14,463,100(16,519,119)$.

Markctings for the oight wooks ondod Soptomber 29 agErogatod 221,164,261 bushels oomparod with 161,892,518 in tho corrosponding period of the prcvious orop year. The totals woro as follows, by provinocs: Manitoba, 43,730,922 (35,141,376) bushols; Sask-日tohowan, $124,783,563(64,778,387)$; Albcrta, $52,649,774(61,672,755)$.

## Tho Saar Torritory

Tho Saar Toritory, ontcrod by Fronoh troops in the first fow days of the war, is an industrial and mining rogion on tho Franoo-Gcrman frontior, north of Lormainc. It has an aroa of 737 squarc milos and a population of over 800,000 . The basio industry is coal, good for industrial purposcs and gas production, and modoratoly. good for ooka, with 31 mines omploying 67,000 mon.

At the rostoration of the Saar Basin to Gormany in 1935 the production on ooal was ovor 11 million motric tons, coke ncarly two million matric tons, pig iron ncarly two million metric tons, stcol 2,127,000 mitric tons, rollod stool 1,446,000 metric tons. Since that timo the statistical figuros scparato from tho rost of Germany, havo not bcon availablo. Noxt in importanoo camo coramic, glass and chomical products. The Sear is largaly dopondont on imports for cortain commoditios, including food supplics.

Two of tho towns prominontly montionod in tho war dospatohos are Saarbrucken and Saarlouis. Saarbrucken owcs its namo to a bridgo which oxistod in Roman times. It was in tho possossion of France from 1801 to 1815, whon by tho Panoc of Paris it was ocdod to tho Allics and made ovor to Prussia. Saarbruokon has a population of about 130,000. Sarrlouis, which has a population of over 16,000 , was foundod in 1681 by Louis XIV of Franco. It also, by tho Pcaco of Paris in 1815, was codod to the Allios and by thom was made over to Prussia.

Tho Treaty of Vorsaillos gave Franco absoluto possossion of the mines as componsation for dostruction of hor northorn minos during tho World Wer and as part payent towards Gorman roparations. Districts containing thesc mincs woro dotachod from Gormany and formod into the Saar Territory. To assurc the welfaro of tho inhabitants and onablo Franoo to explout tho minos, an intomational gevorning oomnission, rosponsibic to tho Leaguc of Nations as trustco, and oxorcising all powcrs of governmont formorly hcld by the Gorman Empire, Frussia and Bevarin, was institutod for 15 yoars. This comnission had five mombors, one Frenoh, one nativo non-Fronch inhabitant of the Saar, onc British, ono Czocho-Slovale and cnc Finnish. At tho ond of tho 15 -yoar poriod in 1935 tho loaguo of Nations institutcd a plobiscito by the inhabitants of tho siar as to whether or not they would preficr to roturn to Gormany. The voto was largaly in favour of a return and tho Saar Tarritory was acoordinely rostorad to Gormany.

## Imports of Lumbor and Rember by tho Unitod Kinedom

Today's nows cables from Europe indicate somo action by Russia in conncotion with har important cxports of lumbor and timbor to tho Unitod Kingdom. British imports of lumbor and timber from leading produoing countrics auring the first six months of 1959 woro valucd as follows: Canodie, £3,759,115; Swoden, £2,104,320; Finland, £2,041,934; Unitod Statos, £2,015,998; Poland, £1,329,348; Soviot Union, £ 929,981 ; Franoc, £71i, 959; Latvia, $£ 663,061$; Yugoslavia, £328,698; Estonia, £123,467; Lithumnia, £42,702. British imports from Russia worc slightly more than half of what thoy woom two yours acco

Dollar volume of rotail purchasing was woll maintainod in Canada in 1938, salos for tho yoar at $\$ 2,404,756,000$ standing only two por oont bolow tho amount rocordod for 1937 and still ninc per cont abovo tho 1936 Icvol. Tho rolativo position ocoupicd by ohain storos varicd but littlo in 1938, salys totalling $3414,448,300$, or 17 e2 pur ocnt of the total busincss transaotod compared with $\$ 414,133,500$ sales and a rutio of 160 por oont in 1937。

## Indoxes of Country Goncral Storn Salos

Country gonoral storo salns in August woro maintainod within narrow limits of tho lovol obtaining in tho coriosfonding month a yoar ago, tho indox standing at 110.1 compared with 112.6: In tho provious month tho indox was 105.8 .

## Indoxos of Wholosalo Salos

Dollar valus of wholosalo salos in August ws 4.5 por cont highoi than in tho corresponding month last yoar, tho indox of nino linos of trada combinody on tho baso $1930=100$, standing at 102.6 as against 98.2 . In tho provious montr it was 92.1 .

For tho first oight months of 1939 tho vaiuo of salas was 103 por cont highor than for the oorrosponding poliod a yoar ago. Six kinds of businass rcisistorad improvomonts, whilo two rogisterod lossos.

## Rotail Salos in Aupust

Salos in Augirst by twolva lines of rotail businoss doaing chiofly in food, clothing and housohold roquircmonts were 400 por cont highol than in the oorrosponding month last yoar, and worc 2.1 per oont more than in tho provious month. Tho indox number stood at 72.9 comparod with 71.4 in July and 70.1 in August, 1938.

During the first cight months of this year tho valuo of salos was 0.1 per cont in advanco of thc corrosponding pariod last yoar, 10 linos of busincss rocording doolinos and two advancos.

## Bank Dcbits in August

Tho amount of choquos cashed in cloaring contros throughout Canada was highor in August, totalling $\$ 2,389,741,000$ umnerud with $\$ 2,376,528,000$ in July and $\$ 2,371,129,000$ in August, 1938: Dobits in tho first oight months of 1939 ag5rogatod $\$ 19,899,600,000$ against $\$ 19,422,600,000$ for tho samo parica of last your, a gain of moro than $\$ 477,000,000$ or 2.5 por cont.

Tho dobits woro as follows by oconomic aroes in fugust with figuros for bugust, 1938, in brackots: liaritime Provinces, $\$ 52,189,431(\$ 53,256,622)$; Quobec, $\$ 795,118,626$ $(\$ 780,047,900)$; Ontario, $\$ 971,187,835(\$ 1,072,530,927)$; Frairic Provincos, $\$ 406,640,240$ ( $\$ 307,749,558)$; British Coumbia, $\$ 164,595,623(\$ 157,544,520)=$

## Stooks of Rofincd Sugar

Stocks of resinod sugar on Soptomber 9 amountod to $208,745,075$ pounds, comparod with $234,244,266$ at tho ond of tho provious Sour wook poricd. During tho latost four woks tho amount sold was $137,477,503$ pounds oumparod with $97,339,771$ in tho provious puriod, an increaso of $40,137,732$ pounds. This was also an incroasod salo of $35,923,410$ pounds over tho samo poriod of a yoar ago.

## Stocks of Foroign Corn

A notablo inaroaso was rooorded in tho amount of foroign aom in canada on Siptomber 29, tho total beink $5,269,298$ bushols 25 somparod with $1,686,440$ on itho corrospondine dsto last yoar. The orwnt of Unttoz statos cown in storo in this oountry was 3,704,571 buchols us ocmnarod with $2,332,674$, South A rion $1,521,123$ bushols comparod with 193,740 ans Argontinc ?,604 kushols oumparod with 60,017 .

## Milling in August

Canadian flour mills. wcro considorably more activc in hugust, grinding a total of $6,383,258$ bushcls of wheat as comparod with $4,940,255$ in August, 1938. Flour production totallod $1,382,158$ barrols comparcd with $1,103,037$ barrcls, and 379,276 barrols waro oxportod as oomparcd with 286,270 .

Other grains werc ground in Lugust as follows, with figuros for hugust, 1938, in Brackets: oats, 1,095,328 (959,110) bushcls; corn, 213,394 (252,749); barlcy, 119,095 (97,989); buokwhcat, $3,315(4,430)$; and mixod erain, $1,361,999(1,084,736)$.

Reports Issucd During the Wook

1. Canadian Grain Statistics (10 ocnts).
2. Milling Statistios, iugust (10 oonts).
3. Trade of Canada, bugust ( 10 conts).
4. Coment, Clay Eroduots and Lime, Junc (10 ocnts).
5. Asbostos Production, July (10 conts).
6. Pctrolcum and Natural Gas Production, July, and Gasolino Salos, Junc (10 oonts).
7. Non-Fcrrous Smelting and Rofining Industry, 1938 (15 oonts).
8. Car Loadings (10 oonts).
9. Indexes of Country Goncral Storo Salcs, fugust (10 oonts).
10. Rotail Mcrchandiso Trado in Canada, 1938 ( 25 oonts).
11. Rotail Mcrehandiso Trado in British Columbia, 1938 (10 conts).
12. Dairying Statistios, 1930 to 1933 ( 10 conts).
13. Dairying Statistics, 1933 to 1938 (10 conts).
14. Silver, Lead and Zinc Iroduotion, July (10 oonts).
15. Foldspar and Salt Iroduotion, July (10 conts).
16. Gypsum Production, July ( 10 conts).
17. Bank Dobits to Individual focounts, sugust ( 10 oonts).
18. Statistios of Eloctric Railways, 1938 (15 oonts).
19. Socurity Pricos and Forcign Exchango (10 ocnts).
20. Tho Pulp and Fapor Industry in Canada, 1938 ( 20 ocnts).
21. Production of Shorn Wool, 1939 (10 cents).
22. Sugar Roport - August 19 to Scptcmber 9, 1939 (10 oonts).
23. Exports of Mcats, Lard and Sausagc Casings, sugust ( 10 oonts).
24. Exports of Rubbcr and Insulatod Wirc and Cablo, fugust ( 10 ocnts).
25. Monthly Indexos of Retail Salos, fugust (10 conts).
26. Monthly Indcros of Wholosalo Salos, August ( 10 conts).
27. Weckly Indoxes of Wholosalo Salos (10 oonts).
28. Conada's Lcading Minoral Products, Juno ( 10 conts).
29. Advanoo Proliminary Statoment of Stocks of Buttor, Choosa and EgEs in

Irincipal Citios, October 1 ( 10 conts).

