Weokly Indexes
There are six indexes available on a weekly
basis in Canada that reflect the general oconomic trend. These cover rospectively: Business - carloadings and wholesale prices, Finance - bank clearings and bond yields, and Speculation - common stock prices and shares traded. Notes on the indoxes follow.

The railway traffic movenent showod a docline, after seasonal adjustment; from the proceding wook, the official index receding from 90.2 to 85.0 , a decline of 5.8 p.c. Tho index in tho westorn division, aftor the usual adjustment, dropped from 89.6 to 80.9 , whilo the recossion in the eastern division was from 89.8 to 88.1 . The traffic in merchandise showed a slight improvement, tho index advancing from 79.9 to 80.4.

An advanco was shown in wholesalo prices- The greatost porcontage increase among the cleven groups was recordod in animal products. The index of the group rose from 76.8 to 77.6, incroasos being notod in hidos and 0ggs. The standing of wholesale prices was nearly 13 p.c. higher thai in the same woek of 1939, the index at that time haviag been 72.8 . The fluctuation in the general indox of wholosalo prices has boen of a relatively minor charactor sinco the first of the yoar subsequent to the considerable advance of the last four months of 1939,

Pending tho announcoment of the 300 million Dominion bond issue, pricos off high-grados were relattvely strong during tho last wook of August. "Tho indox of capitalizod yields advancod $0.1 \mathrm{p}_{0} \mathrm{c}_{\varepsilon}$ and showed a recession of only. $2 \mathrm{p}, \mathrm{c}$. from the same wook of 1939. A considerable rally occurrodion tho Canadian stock exchangos during tho last wook of August the indox advancing from 74.0 to 77. 4. Sach of tho groups in the official olassification showod advanco, oxcopt miliing, Tho indox of 15 power and traotion stocks was 48.8 against 48.6 in tho procoding wook. Despite the adrance of the last seven wooks, tho index was still 16 poco below the standing of the samo weok of 1939 when an index of 92.3 was recordod. Spoculativo trading continued dull whilo the adjusted index of bank oloarings was 6.6 p.c. highor.

The gonoral indox computed by eliminating the long-torm trond and weighting inversely the six indoxos on tho basis of thoir tendancy to fluctuation was 104.3 in the last wook of August against 104.1 in the proceding wook, a gain of $0.2 \mathrm{p} . \mathrm{c}$. The standing one yoar ago was 108.2, a doclino of 3. 6 p.ce having boon indicatod

A Weekly Index with the Six Components 1926-100

| Woek <br> Endod | $\begin{aligned} & \text { Car } \\ & \text { load- } \\ & \text { ings } \end{aligned}$ | $\begin{aligned} & \text { Whole- } \\ & \text { sale } \\ & \text { Prices } \end{aligned}$ | Capitalized <br> Bond <br> Yiolds 1 | Bank Clearings 2 | Prices of Common Stocks | Shares Traded | Wookly Index | 3 |
| :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: |
| Sopt. 2, 1939 | 51.8 | 72.8 | 140.1 | 117.7 | 92.3 | 131.7 | 108.2 |  |
| August 24, 1940 | 50.2 | 82.0 | 139.7 | 91.0 | 74.9 | 19.3 | 104.1 |  |
| Autust 31, 19:0 | \&5.0 | 82.7 | 139.9 | 97.0 | 77.4 | 23.6 | 104.3 |  |

[^0]$$
41
$$

Stocks of Raw Hides and Skins
Stooks of raw cattle hides held by tanners, paokers and dealers amounted to 682,642 it the end of July compered with 650,075 at the end of June and 667,272 at the ond of May. There were $501,180 \mathrm{hides}$ of domestio origin and 181,462 of foreign origin on hand at the end of July.

Business Conditions in July
Eoonomic activity wes further accelerated in July, the index of the physical volumo of business rising from 141.3 in the preoeding month to 144.5 . Advanoes were reoorded in the operations of manufaoturing concerns, the forestry and primary iron and steel groups showing a marked increase. The output of electric power and the distribution of commodities, as indioated by employment in retail and wholosale trado and railway froight traffic were also at a higher position. The index of the output of producers' goods was 144. 0 against 144.3 in the preceding month, while the index of the production of onsumers' goods inoreased from 120.5 to 126.4 .

Some reoession was shown in the oporations of mining oompanies, the index dropping from 269 to 261. Gold receipts at the Mint wero at a lowor position amounting to 382,100 fino ounces against 422,257. Recession was also shown in the exports of base metals whilo exports of asbostos and the imports of bauxite, indicating conditions in the aluminium industry, were at higher levels. The output was ooal was 1,228,000 tons against 1,128,000. Tho adjusted index consequently rose from 103.3 to 117.7 .

Tho industries manufacturing foodstuffs were more active in July than in the prooeding month as indicated by an increase in tho index from 113 to 118 . The meat-paoking industry was more active, the index of slaughterings advanoing 24 points to 182 . Raw ootton consumption was at a highor level, efter soasonal adjustment, the indox rising from 179 to 187. Reoessions, on the other hand, were shown in the imports of cotton yarm and throad and raw wool.

The index of forestry production rose three points to 163 , advancos having been shown in the output of newsprint and in the export of planks and boards. Tho inorease in the output of steol ingots and castings was less than normal for the soason while a considerable inorease was shown in the output of pig iron. The index of automobile production roso from 94 to 111 , the recession in the output having boen less than norms for tho soason. Imports of petroleum wore 158.7 milli . mallons against 172.3 million , but tho decline was less than normal for the scason and the indox consequently rose about 8 points to 259. The output of electric power was 2,615 million kilowatt hours agcinst 2,579 million. The index consoquently rose about 5 points to 279 , the highest point for the present year. The index for grain and livestock marketings was 132 in July against 92 in the preoeding month. Considerable increases havo bcen shown both in grain and in livestook marketings. Cold storage holdings at the beginning of August showed a reduction from July 1 , the index reoeding from 177.2 to 171.7 .

## Canada's Imports in July

July imports totolled $\$ 89,496,233$ in comparison with $\$ 57,980,050$ in July, 1939, an inorease of more than 54 per cent. Imports in June were valued at $\$ 90,704,835$.

Imports from countries of the British Empire aggregated $\$ 26,176,945$ as against $\$ 17,149,812$ and imports from other countries $\$ 63,319,288$ compared with $840,830,238$.

Imports from the United Kingdom were $\$ 16,589,866$ compared with $\$ 10,966,825$ and from the United States $\$ 57,591,647$ compared with $\$ 35,209,643$.

The following were the imports from other British Countries with the figures for 1939 in braokets: Straits Settlements, $3,123,811(\$ 1,329,442)$; Australia, $\$ 1,468,144$ ( 8591,980 ); British West Indies, ( 448,049 ) : Newfound land, $\$ 474,698(\$ 379,249)$; Fiji, $\$ 303,687(\$ 304,079)$; British Guicna, 688,833 (\$599,137); Ceylon, \$296,221 (\$132,249); British East ifriaa, $\$ 108,542(\$ 83,099)$; British South afrioa, $32,867(\$ 154,385)$; Gold Coast, $\$ 272,505(\$ 81,594)$; Burma, w119,853 ( 59,397 ); Hong Kong, $\$ 57,946(\$ 41,649)$; Ireland, $352,722(\$ 5,999)$; Malta, i1,442 (nil): Palestine, 1,269 ( $\$ 882$ ).

Imports from countries outside the British Empire wcre: Colombia, 11,121,629 ( 4428,521 ); Brazil, $615,527(150,530)$; Japan, 507,045 ( 347,973 ); San Domingo, 857,847 (815,911); Mrgentina, $2285,060(\$ 183,957)$; Belgium, $4106,152(\$ 566,614)$; China. 337,419 (\$153,759): Dommark, \$626 (\$21,908); Groonland, ३161,055 ( 3255,350 ); Egypt,
 Fronch East Indies, 2,320 ( $\$ 307$ ); Germany, 05,674 ( $31,139,379$ ); Groeoc, 311,644 ( 3,576 ); Hungary, $5,880(\$ 8,441)$; Italy, $105,121(\$ 133,433)$; Mexioo, $\widehat{0} 59,603(15,297)$; Morocoo , 12,561 (\$805); Netherlands, 45,719 (363,371); Dutoh East Indies, ©88,676 ( $\widehat{3} 97,405$ ); Dutch Wost Indies, 13,313 (nil); Persia, $4,622(3,692)$; Poru, $\$ 1,52 \kappa_{s}$ ( 129,202 ); Portugal, $244,175(\$ 16,875)$; Siam, $44,949(\$ 62)$; Spain, $144,497(\hat{0} 51,823)$; Sweden, 89,737 ( (\%202,999).

Leading commocitios imported during the month were as follows: fruits, $3,066,000$ $(3,031,000)$; vegotable oils, 1,076,000 ( 1824,000 ); sugar, $2,770,000(31,837,000)$; rubbcr, 3,208,000 ( $1,404,000$ ); ootton, $44,542,000(\$ 2,535,000) ; ~ f 1 a x$, homp and jute, $31,395,000(3674,000)$; wool, $2,798,000(2,181,000)$; ore, $1,053,000(3441,000)$; scrap iron, $904,000(\$ 138,000)$; rolling mill products, $65479,000(\$ 2,474,000)$; fom implements, $\hat{\$} 2,898,000(\$ 1,985,000)$; machinery, exoept agrioultural, $55,232,000(53,783,000)$; automobiles and parts, $3,385,000(31,255,000)$; aluminum, $1,084,000(392,000) ;$ coal, $5,245,000$ ( $3,240,000$ ); petroleum produots, $6,696,000(35,496,000)$.

## Visible Supply of Wheat

Canadian wheat in store on August 30 totallod $303,869,756$ bushels compured with $292,874,526$ on sugust 23 end $142,999,827$ on the corresponding date last your. The amount of Canadian wheat in the United Stites was $31,509,292$ bushels in comparison with 31,212,368 a week ago and 7,208,000 a yoar ago.

## Export Clearanoes of Wheat

During the week ending August 30 the export clcarances ovorsoas of Canndian whoat amounted to $2,997,614$ bushels compared with $1,538,471$ in the corrosponding wook in 1939. The accumulated total for the period August 1 to fugust 30 was $7,530,564$ bushcls oomparod with 10,547,763 a year ago.

## Primary Movoment of Wheat

Theat recoipts in the Prairic Provinoes for the wook ending ingust 30 amounted to $14,860,572$ bushels compared with $10,595,361$ in the previous wook and $33,304,321$ in the corresponding week last yuar. Totals follow by provinces with 1939 figures in brackets: Manitoba, 3,492,916 (11,291,828) bushols; Saskatchewan, 9,000,303 (16,384,227); L.1borta, $2,367,353(5,628,266)$.

Marketings during the four weeks ended fugust 30 aggrogated $32,344,226$ bushels in compris on with $59,615,420$ in the corresponding period last yeur. Totals follow by provinces: Manitoba, $7,888,442(25,308,392)$ bushels; Saskatchowan, 17,914,463 (24,019,144) ; ilberta, 6,541,321 (10,287,884).

## Milling in Canada in July

During the month of July $5,543,957$ bushels of wheat were ground in Canadian mills comparod with 5,171,901 in July, 1939. Flour produotion totillod 1,222,975 barrols compared with $1,105,502$ and the exports 313,864 barrels in oamparison with 403,377 a yoar ago.

Other grains were ground in July as follows, with figures for July 1939 in brackots: oats, 893,812 ( 855,723 ) bushels; corn, 184,259 (231,762); barley, 196,828 (96,139); buakwhoat, 1,724 $(3,523)$; and mixed grain, $1,613,715(1,161,520)$.

## Maple Products Report for 1940

The output of maplo products in Cama during the 1940 soason was 20 por cont greater than in the previous year and the quality of the crop higher, in spito of anuther short and late soason as in 1939. The total production of maple sugar and syrup in torms of syrup is ostimated at $3,099,000$ gallons as compared with $2,592,200$ gallons in 1939 and the five-year (1934-38) average of $2,631,400$ gallons. The farm production of maple sugar amounted to only 11 per cent of the total crop, the same percentage as in-1939. Prioos paid to producers for the 1940 orop were higher than in the previous year. The combincd production of maplo sugar and syrup in "1940 is valued at $34,209,300$, as compared with $\$ 3,443,900$, in 1939 an increaso of $\$ 765,400$, or 22 per cent.

The production of maple sugar and syrup in 1940 in terms of maple syrup is estimated at 3,094,000 gallons. This représents on increase oi 506,800 gallons or 20 per cont as compared with a production of $2,592,800$ gallons in 1939 . It is also 18 per cent higher than the five-year (1934-38) average of $2,631,400$ gallons. Production of maple syrup totalled $2,755,200$ gallons and the farm make of maple sugar amounted to $3,437,500$. These estimates show increasos of 453,000 gallons of syrup and 537,300 pounds of sugar as compared with a production of $2,302,200$ gallons of syrup and 2,900,200 pounds of sugar in 1939 .

The distribution of production by provinces in order of magnitude follows, with the corresponding estimates for 1939 within brackets: Me ple syrup (gallons) - Quebec 2,211,000 (1,810,400); Ontario 519,400(479,000); New Brunswick 16,800(8,800); Nova Scotia 8,000(4,000) Maple sugar (pounds) - 2uebec 3,251,700(2,915,400); Ontario 50,000(66,200); New Brunswick 94,100(82,400): Itra Scotia 41,700(36,200).

World Wheat Situation
So far as the Unitod Kingdom market is concerned, the 50 million bushel sale on Junol followed by the 100 million sale on August 2 (itself the largest single transaction in wheat ever recorded) has assured for Canada a dominant share in the British grist. Apart from the ${ }_{\text {nited }}$ Kingdom market, Canada and the other major exporting countries will have to look for the time being to Eire, the West Indies, Central and South America and to the Orient for remaining outlets.

Fruit and Vogetable Crop Report
There has been vary little change in the prospective production of fruit in Canada since the July report. The anticipated comerical crop of apples shows a slight declino due to reductions in the ostimates in the Maritimes and Ontario. While the Quebocestimate remains unchanged from a month ago, a slight increase is rocorded for the British Columbia crop. The Canadian applo crop is now set at $4,421,000$ barrels compared with the final estimate of $5,791,900$ barrels in 1939. The production of pears is expeoted to reach 550,400 bushels which is only slightly below the crop of 577,100 bushels in the previous year. There was a moderate advanoe in the estimate for tho plum and prune crop in ontario during the month but the estimate for the court ry as a whole remains practically unchanged at 221, 500 bushels. The outlook for the peach crop has improved since the last report, the increase being due to a five per cont advance in the ontario estimate. The Canadian crop is now set at 784,400 bushels which is a 16 per cent reduction from the crop of 935,000 bushels in 1939. The cherry crop in Ontario is lighter than at first anticipatod and with the prospects in British Columbia remaining unchanged, Dominion production is estimated at 145,700 bushels compared with the previous crop of 223,000 buehels. The August estimate of $42,800,000$ pounds of grapes is only slightly below the July figure of $42,909,500$ pounds. The reduotion is due to a doclino in prospects in British Columbia. The prosent crop is considerably smaller than the 1939 figure of $55,595,900$ pounds.

Railway CarloadinEs
Railway carloadings for the week ended August 24, numbered 59,400 cars comparod with 57,121 in the previous week and 54,384 a yoar ago, the incroase boing 9.2 per cent. Grain was 4,619 cars below lact year, but all othor groups showed increases, particularly lumber and coal.

The sharp advence in national wholosalo price indox numbers following the outbroak of wir in Suptemour, 1939, was not gonerilly miinteinud during the first half of 1940. For somo sorics cuotual declinos were indicatod while in others the percentago riso whs on a more moderato scale.

The Swiss index with a net rise of $10.9 \mathrm{p} \cdot \mathrm{c}$. to 138.7 showad tho sharpost inoroaso notod in the first half of 1940. In tho same interval the Board of Trade index for tho Unitod Kingdom advanoed 10.1 p.0. to 134.6 , ita highoct lovel sinco tho indox was inauguratod in 1930. iugust 1939 - June 1940 comparisons for these two scries showed a not inorease of $29.1 \mathrm{p} . \mathrm{c}$. for the former index and $37.2 \mathrm{p} . \mathrm{c}$. for the latter, indioating that in both cases the advance during the first half of 1940 was approximately one-half of the preceding six months.

Due largely to sharp deolines in grain prices and several other important primery commodities both the United States and Canadian wholesale indexes registered small net losses during the first six months of the year. For the former the recession amountod to $2.1 \mathrm{p} . \mathrm{c}$. bringing the index to 77.5 in June while for the latter an index decline of 0.1 p.c. to 81.6 ocourred. Since sugust 1939 wholesale prices in the Unitod States have inoreases $3.3 \mathrm{p} . \mathrm{c}$. whilo in Canada the net inorease totalled $12.7 \mathrm{p} . \mathrm{c}$.

In the Far East, the Caloutta index for India showed a sharp decline, dropping le. 6 p.c. to 117 between December and June, although still maintaining a net advance of 17.0 p.e. since hugust 1939. The New Zealand official index was one of the excoptions whioh recorded e slightly greater rise in the first half of 1940 than in the latter half of 1939. From august to June it advanced 8.6 p.c. to 117.7 , with only 2.9 p.c. of this gain accumulated in the second half of 1939. is decline of 0.7 p.c. to 235.6 was noted for the Japaneso series between Deoember 1939 and June 1940, although the June level romained 14.5 p.c. above that for August, 1939.

## World Cost of Living Movements

Percontage cost of living increases were shown for all countrics notod and those advances were generally prooeeding at approximately the same rate as in the second half of 1939. Howevor, this was not exceptional, since the proceding six months rotail priaes had shown the usual lagewhen compared with wholesale prioe gains. ndvanoes at that time, in tho majority of instances were less than one-half those shown for wholosalo indexes. In most cases food prices acoounted for a major portion of incroasos during this interval.

Indioating the sharpest advance during the period under review, the Japanese cost of living index gained 9.6 p.c. to 263 which compared with an increase of $17.9 \mathrm{p} . \mathrm{c}$. sinoo iugust 1939. The Swiss cost of living index advanced 5.6 f.c. to 150 between December and June as compared with a 9.5 p.c. advance since August. In the Unitod Kingdom control measures over retail prices coupled with subsidization of certain important foodstuffs, notably bread and meat, held the oost of living index down to an increase of $4.6 \mathrm{p}, 0$. between December and June. The mid-year level of 181 was 16.8 p.c. over uugust 1939.

Cost of living increases in the United States and Canada were relatively small during the period under review, amounting to 1.3 p.c. for the former and $0.8 \mathrm{p} . \mathrm{c}$. for the latter. June levels of 86.4 for the United States and 86.0 for Canada wure 2.2 p.0. and 3.6 p.o. respectively, above iugust 1939. For New Zealand the national oost of living index level rose 0.7 p.c. to 102.6 dur ing the first half of 1940 as against 23.1 p.o. increase sinoe iugust 1939.

Indexes of Wholesale Sales in July
The dollar value of wholesalo sales in July gained nine por oent ovor July last year, but decreased 11 pur cent from the June level. The general index stood at 105.2 for July, 117.6 for June and 96.3 for July a year ago. Cumulative indexes for the first seven months this year averaged 16 per oent higher than in the corresponding poriod of 1939 .
isgregate figures for all trades combined on a regional basis reveal heavier retail buying in July in the East than in the West. Lill lines of trade inoluded in the survey roported higher sales when compared with July last year, oxcepting the grocery trade where the level was unchanged.

Tho trend in rotail purohasing oontinued at a slightly highor lovel than during tho first holf of the year, with dollar salos for July 13 per ocnt above the same month lost yoc.r. The uncadjusted generel index stood at 80.8 for July comparod with 71.5 rocordod for July 1939, and was 15 per ount below that for Juno, 1940. Cumulativo totils for tho first soven months of the curront year were 12 per cent higher than for tho corrosponding poriod of last year.

Country Guneral Store Sales in July
Country general storo sales averaged 6 per ount higher in July this year than last and wore maintuincd c.t the same level as in Juno, aocording to returns from coproximetely 700 genoral merohandise storos. 411 soctions oxcopting Manitoba and the southern distriots of Saskntchewan reported gains oompared with July lest year.

## Stooks of Raw end Rofined Sugar

During the period from Jamesry 1 to sugust $10,595,251,811$ pounds of raw sugr. woro ruocived by the difforont rofineries throughout Canadn. On ..ugust 10 there wore $96,369,812$ pounds on hand after moltings and sales as comparod with $87,060,187$ pounds at the ond of the last four-week puriod end $93,961,396$ on the same dato lest year.

Since January $l_{2}$ \&83,297,977 pounds of refined sugar have beon manufactured into grenulated sugar, and 65,708,369 into yollow and brown, totalling $549,006,3!6$ for the puriod Jonuary 1 to hugust 10. Salos for diomestic consumption and for oxport for the abovo poriod wore $603,827,385$ pounds of granulated and $71,508,742$ of yollow and brown. Thorefore the stock on hand together with small amounts purchasod was $122,228,804$ pounds as comparod with $136,917,395$ on the same date last year, showing a deorease of $14,688,591$ pounds.

Candian refined sugar is exported in oonsiderable quantity, going ohiefly to Iooland, British Guiana and British Honduras and tho United Kingdom.

## jucust Employment Situetion

There was continued expension in industrial employment at tho boginning of august, acoording to statements tabulated from 12,214 firms, whosc payrolls a.EGregated 1,252,934 porsons, as compared with $1,221,316$ at July 1. This increase of 31,613 , or 2.6 pur ount has rarely boen excooded at midsummer in any of tho thirtoon yoars sinoc 1920 in whioh the trend at iugust 1 has been upward, and was substantially larger thein the small gain which has been the average ohange from July to hugust in the period, 1921 to 1939.

Industriclly and geographioally, there were widesproad gains in employment at the beginning of iugust. For the seventh consecutive month, manufnoturing showod genoral expansion, resulting in the establishment of a new e.11-time high index of 134.4. This figure wes 19.1 por cent higher then the hugust, 1939, indox. Practioally all branohes of manufacturing shared in the upward movement. In addition to the inoreasos in porsonnol roported by factories, there was also an extonsion of working hours in a number of ostablishments.

4mong the non-manufucturing industries, logeing and retail trade showed seasomal ourtailment, while mining, communications, transportation, construction and maintenfinoo and servicos reportod improvement.

For isugust 1, 1939, 11,843 firms had reported an aggregato payroll of 1,144,685 porsons oompared with $1,127,863$ in the preceding month. Improvement had then been notod in manufacturing, and in cortain non-manufacturing industries.

Vossels Entered Inwards and Outwards by Soa
Thure were 30,648 vessels entered inwards at Canadian ports from the soa during the yoar endod March 31. They had $\varepsilon$ tonnege of $33,523,965$ tons. Thore were 31,956 vessels entored outwards for the sea with a tonnage of $34,865,229$. By netionalities these vossels were as follows, with the tonnage in brackets:

Inwards: British Commonwe: 1th $21,180(22,547,285)$; Unitud Statos $6,562(3,093,179)$; Norwey 1,347 (2,975,364); Grooce 275 (903,042); Donmark 233 ( 479,013 ); Sweden l47 (315,883); Japan 142 (769,101); Gurminy $138(355,310)$; Nutherlands 123 (454,431); Franco $120(390,472)$; Fanama. 102 (482,932); Finlend 73 (110,680); Italy 57 (212,390); Yugoslivia $i_{2} 2$ (137,981);

- Latvia 28 (64,327); Estoní 26 (43,776); Poland 14 (111,436); Russia $8(6,627)$; Misnchukuo 8 ( 31,945 ); Iocland $6(5,073)$; Hondures $5(8,497)$; Chinr. $4(7,330)$; Hungnry $3(7,927)$; British Wost Indios 1 (1,301); Portugel 1 (390); Spain 1 (497); Unrogistored 1 (4).

Outwards: British Commonwealth 22,197 (23,363,225); Unitod Statos 6,600 (3,301,252); Norway $1,528(3,206,371)$; Groeoc 281 (983,459); Donmc.rk $249(491,373)$; Germany 167 (407,889); Sweden 152 (319,002): Japan 147 (796,987); Nothorlands 132 (472,189); Franoc 128 ( 405,575 ); Finland $82(121,513)$; Panama 75 (341,259); Italy 63 (272,626); Yugoslavia 39 (127,934); Latvin 34 (78,678); Estonia 25 (40,735); Poland 14 (111,502); Manchukuo 8 ( 31,945 ); Icel nd 8 ( 5,121 ); Honduras 5 ( 8,497 ); Brazil 39 (1,972); China 3 (7,301); Hungary $2(5,459)$; Argentina 1 (658); Eeypt 1 (2,722); Portugal 1 (390); Spain 1 (497); Unregistered 1 (4).

Reports Issued During the Wook

1. Monthly Review of the Wheat Situation (10 conts).
2. Shipping Report for Yecr ended March 31, 1940 ( 25 cents).
3. Maple Products Report for 1940 ( 25 cents).
4. Fruit and Vogetable Crop Peport (10 conts).
5. Carlocdings ( 10 cents).
6. Security Prices (10 oents).
7. sugust Employment Situation (10 cents).
8. Tobacco Crop Roport ( 10 cents).
9. Conadian MillinE Statistios, July (10 oonts).
10. Canadian Grain Stitistios (10 ounts).
11. Final Report, Stocks of Canned Fruits and Vegetables, July 1 (10 oents).
12. Imports by Principal Countries, July (10 oonts).
13. Sunmary of Imports, July (10 cents).
14. Salos of Fortilizers, June 30, 1940 ( 10 conts).
15. Business Conditions in Canadr, Seven Months Ended July (10 oonts).
16. Wockly Indox Numbers of Wholesale Frices (10 conts).
17. Monthly Indexes of Wholesale Sales, July (10 oonts).
18. World Prico Movements ( 25 cents).
19. Telegraphic Crop Report, Prairie Provinoos (10 conts).
20. .advance Freliminary Statement of Stocks of Canidian Butter, Cheese and EEEs in Principal Cities, Septomber 1 ( 10 oonts).
21. Sugar Report, July 14 to sugust 10, 1940 ( 10 cents).
22. Stooks of Raw Hices and Skins in Canada, July ( 10 cents).
23. Current Trends in Food Distribution, July (10 cents).
24. Nionthly Indexes of Country General Store Sales, July ( 10 oents).
25. Monthly Indexes of Retail Sales, July (10 oents).

[^0]:    1. Prosent value of a fixed nut income in perpotuity fron Duminion long-torm bonds. 2. Bank cloarings wore smocthed by taking a throe wooks moving avorago for the purpose of eliminating irregular fluctuations, Totals for ottawa woro oliminatod for all-wocks show owing to incomparability introducod by tho oporations of tho Bank of Canada. 3. Tho woighting of tho six major factors is dotominod fiom the standard deviation from the long-tom trand of oach, based on data for tho poriod from January 1919 to August 1936. The wigighting, thorofore, represunts, not an attompt to givo the relative importanco of the factors but to place them on an oqual footing by equating the tondency toward fluctuation. Tho long-torm trond dotorminod from half-yoarly data in the post-war poriod was climinated from the composito and tho resulting index oxprossod as a porocntago of tho avorago during tho yoar 1926.
