## Wookly Rovicw of Economic Conditions

Minor inorcase was rocordod during the first wock of August in tho avcrage of six major faotors showing the trend of coonomic conditions. Gains of 0.3 per cont woro shown both over the procoding weok and over tho samo wook of 1938. Throo of the six factors inoluding bank oloarings and commodity and common stock pricos rocorded advanoos over the proooding wock. Gains in carloadings and bond prioos woro shown over the samc wook of last yoar.

The railway froight movemont showod reaction in tho 30 th woak of tho ycar. Rooossions wore shown both in castorn and wostorn divisions, tho gencral indox rcocding from 78.7 to 76.9. Traffic was hoavicr than in tho same wook of 1938 and the rocossion in tho cumulativo total from the same poricd of 1938 is now of minor proportions. Tho total traffic in the first 30 wooks of tho ycar was $1,299,000$ cars against $1,315,000$ in tho samo poriod of last ycar. Gains wcro shown in grain, coal, coke, lumbor, pulp and papor and othor forcst produots, whilc declinos wero shown in the othor fivo commodity groups.

Increases in grain and non-ferrous metals woro the main influonoos in raising the indox of commodity prioos from 72.1 in tha wcok of July 28 to 72.3 in the wook of Lugust 4. finimal products was the only main group recording a dcolinc during the wock. Owing to the roocnt unfavourablo wcathor conditions, grain pricos wcre strong on tho Winnipog Exchange, tho prioc of No. 1 Northern wheat rising from $52 \frac{1}{4}$ to $537 / 8$. Gains woro shown in coarsc grains cxccpt flax. The prioc of clcotrolytic copper in London rosc from £49 9 s on August 1 to $£ 505$ s on iugust 8 . Gains werc also shown in lead and zinc, while the prico of tin was maintaincd. The prico of cxport copper in Now York rosc from 10.45 oonts to 10.70 ocnts. Gains wcro also rccordcd in tin, load and zinc.

Bond pricos rocoded slightly during the wook undor rovicw. Prioc changes oocurrod mostly in the carly part of tho wook and the avarage yicld of the issucs included in the index inorcascd from 2.92 to 2.93. The bid quotation for the 4's of 1947-52 reocded $\frac{1}{4}$ to $107 \frac{1}{3}$. Common stook prices werc slightly more than maintainod in the wook of ingust 3 , the index advancing from $9 \varepsilon .5$ to 98.6 . Five of the nino industrial groups avoraged higher. The index of 15 power and traction stocks was 59.6 against 59.8 in the proocding weck.

The weokly index was 108.3 in the wock of iugust 5 against 108.0 in the procoding wock and in the samc weck of last ycar. During tho last 18 months or more the weckly indcx has fluctuatod within rolotivcly narrow limits without any definitc trend cither in an upward or downward dircotion.

Weokly Index with the Six Components
1926=100

| Weck | Car |
| :--- | :--- | :--- | :--- | :--- | :--- | :--- | :--- | :--- | :--- |
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1. The index of carloadings is projooted forward ono wock to corrospond with the practioc in computing the wockly indox. 2. Proscnt valuc of a fixcd nct incomo in perpctuity from Dominion long-tcrm bonds. 3. Bank oloarings wcro smoothod by taking a throc wocks moving avorage for the purposc of climinating irrogular fluotuations. Totals for Ottaw worc oliminated for all wecks shown, owing to incomparability introduood by the opcrations of the Bank of Conada. 4. The woighting of the six major factors is dotcrmincd from tho standard deviation from tha long-term trend of cach, basod on data for the period from January 1919 to dugust, 1936. Tho wighting thercforc represonts, not an attempt to givo the relative importanco of the factors, but to plaos them on an cqual footing by cquating the tondanoy toward fluotuation. The long-term trend detormincd from half-yoarly data in the post-war poriod was climinatcd from the compositc and the resulting index cxpressod as a pcrecntage of the avcrage during 1926.

What Stocks in Storc
Conadian wheat in storc for the weck onding hugust 4 totallod 95,000,144 bushels comparod with $95,849,521$ in the provious wcok and $18,514,053$ in the corrosponding wock last ycar. The amount of Canadian wheat in storc in tho United Statos was 6,907,000 bushcls compared with $6,567,000$ tho weok beforc and 1,111,000 a yoar ago. Wheat in rail transit amountcd to $3,099,216$ bushols comparod with 838,762 in 1938 , and that in transit on the lakes was 3,581,799 bushols compared with 2,721,699.

Primary Movament of lincat
Theat rcocipts in tho Prairic Provinocs for the wook cnding July 31 totallod 1,279,609 bushcls compared with 1,981,306 in tho provious wook and 620,420 in tho corrcsponding wcek last year. Tho amounts follow by provincos, with 1938 totals in brackets: Manitoba, 201,969 (218,768) bushcls; Saskatohowan, 461,317 (176,108); hlberta, 616,323 (225,526).

Marketings during the orop your 1939 aggrogated 290,442,906 bushcls in oomparison with 125,441,238 in the previous orop ycar. The totals werc as follows by provincos: Manitoba, $44,308,424(38,347,664)$ bushols; Saskatchcwar, 117,640,160 (27,789,746); filberta, $128,494,322(59,303,828)$.

Reocipts for the wock onding hugust 4 amountod to 478,196 bushols oompnred with 608,014 in the same pcriod last ycar. By provinces the roceipts wcre: Manitoba, 228,119 ( 256,184 ) bushcls; Saskatohewnn, 121,665 (162,204); sibcrta, 128,412 (189,626).

## Overscas Expert Clcaranoes of Whoat

The cvorscas cxport oloaranecs of wheat in tho wock endod fugust 4 amountod to 1,561,010 bushcls compared with 406,135 a ycar ago, and the imports into the Unitcd Statce for consumption and milling in bond for re-cxport totallod 160,000 bushols comparcd with 2,000.

Tho olcarances worc as follows by ports, with figures for 1938 in brackets: Montroal, 810, $104(308,831)$ bushcls; Sorol, 313,500 (nil); Vanoouvcr-Ncw Wostminstor, 270,610 (nil); United States ports, 166,796 ( 97,304 ).

Produotion of Fall Wheat, Fall Ryo and ilfalfa
The first ostimato ploocs the production of fall wheat in Canada in 1939 at $22,418,000$ bushols from 735,000 aores, a yicld por acro of 30.5 bushcls as compared with 19,814,000 bushcls from 742,100 aoros in 1938, a yicld pcr acro of 26.7 bushols.

Fall ryc in Canada is ostimatod to havo yiclded $13,211,000$ bushols from 890,800 aoros, as comparcd with $8,363,000$ bushcls from 553,500 aoros in 1938, yiclds per aoro of 14.8 bushcis and 15.1 bushols, rospcotivcly.

The first cutting of alfalfa yicldcd 1,381,000 tons from 849,600 aoros, a yicld per acre of 1.63 tons as comparod with $1,469,000$ tons from 859,000 aores in 1938, i yicld per aore of 1.71 tons.

## Produotion of Butter and Cheoso

Production of orcamery buttor in July at $38,100,982$ pounds was two por ocnt lower than in July 1938, and scvon per ocnt below the output for the proocing month. The July 1938 make totallod 38,782,003 pounds and in Juno, 41,186,717 pounds. Now Brunswiok, Qucboo and British Columbia woro tho only provincos to rocord inorcasos over July last yoar. Total Canadian output for tho sovon months ond od July was 152,007,762 pounds comparod with $152,083,195$ in tho samo period of 1938.

Canada's output of factory chocso was highor in July, totalling 22,420,898 pounds comparcd with 22,177,287 in Juno and 21,200,573 in July, 1937. Enoh of the produoing aroos exocpting Manitoba, Saskatohcwan and Alberta rcoorded incrcased production whon compared with July, 1938. In advanoc of scvon per oont was shown in the Canadian production during the soven months ondod July, the total boing 62,694,985 pounds oomparod with $58,571,682$ a yoar ago.
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The dollar valuc of wholcsalc sales decrensed two per ocnt in Junc oompared with May and was onc per ocnt lower than tho amount recordod for Junc a yoar ago. The oompositc index for the ninc lincs of busincss was 99.1 oomparod with 101.4 in May and 100.1 for Junc, 1938. The avorage index for the first six months of 1939 for all lines of trade oombincd was loss than ono por cont greater than for tho oorrosponding sixmonth poriod last year.

## Index Numbers of Retail Salos

Dollar volume of oonsumer purohasing averaged four por ocnt higher in Junc this yoar than last and was two per ocnt above tho May lovol. The unadjusted indox was 86.7 comparod with 83.3 for Juno last ycar and 84.7 for May this yoar. The avcrago indox for the first six months of 1939 was 0.4 por ocnt lowor than in the same period of last ycar.

## Cost cf Living in July

Inorcascs in pricos of a fow of the morc important foods, partially offsct by further rcoossions in coal and ookc prices, rosultcd in an advano in tho gencral oost of living for Canada from 82.9 in Juno to 83.1 in July. The comparative figurcs for July of tho previous yoar was 84.2. The food group rosc from 74.3 to 75.1 , gains for oggs, butter, potatocs and peppor being of more oonscquenoc than doclincs for milk, tea, lard and most mats. \& reduction in the coal sub-group from 85.5 to 85.0 and in that for coke from 81.7 to 81.0 , brought about a declino in the fuol indox from 84.3 to 83.9. Thero wore no ohangos of any importanoc recorded for other budgetary groups.

## Manufacturing Industrics of Ontario

Ontario is the most important manufacturing provinco of tho Dominion. This favourable position is not of rcocnt growth, having bcon maintaincd ovor a long pcriod of yoars. In spito of the rapid industrial devolopmont in rooent ycars in other provinocs, such as Qucbco, British Columbia and Manitoba, Ontario is maintaining a manufacturing production equal to that of the remaindor of the Deminion. Ontario also has the groatest diversifioation of manufacturing production of any provinco. Outstanding among the industrics in whioh the province is pre-cminent is that of automobilo manufacturing which is carricd on in this provinco practically alons.

Other important industrics in which Ontorio leods with the perocntage which the production of caoh bcars to that of tho Dominion total in 1937 follow: Agrioultural implaments, 98 por ocnt; lcother tanncrios, 88; rubber goods, inoluding footwcar, 82; furniture, 59; fruit and vogctablc proparations, 69; olcotrical apparatus and supplics, 75; oastings and forgings, 67; primary iron and stcç, 62; flour and food mills, 53; and hosicry and knittod goods, 62 per oont.

The gross value of manufacturod products in 1937 totallod $\$ 1,878,088,000$ and reaohed the highost point sinoc 1929 when the aggregatc was $\$ 2,019,092,000$, and was 21.4 por oont in advanco of tho 1936 valuation. Reports werc roocived from 9,796 manufacturing establishments with a oopital invostment in fixod and ourrent asscts at $\$ 1,674,306,000$. The number of persons cmployod was 321,743 and the salarios and wagcs $\$ 373,018,000$, whilo tho oost of matcrials uscd and valuc added by manufacturc wore $\$ 1,025,872,000$ and $\$ 802,403,000$, rospoctively.

## Manufaoturing in Qucbcc

The provincc of Qucbco with nbout 29 per ocnt of the Dominion output is the scoond largost manufacturing provinoe, the valuc in 1937 totalling ${ }^{0} 1,046,471,000$, a gain of 21.2 per oont over 1936. This was the highest viluc roccrdod sinco 1929 when it was $\$ 1,106,475,000$.

The production of pulp and papor is the dominant industry. In addition to supplying about 10 per ocnt of the gross valuc of Qucbec manufaoturos, it furnishes about 47 por ocnt of the Dominion total for this industry. The valuc of cotton yarn and cloth forms approximately 69 per ocnt, railway rolling stock 48 , tobacoo products 85 , womon's factory clothing 66, and loather boots and shoos 61 pcr cont.

This provincs is thus on outstanding manufacturing provinoc rather on acoount of her large individual industries than booausc of the diversifioation of her industrial motivitios. The number of porsons cmployod totallod 219,033 and tho salarics and wagos paid $\$ 216,971,000$, whilo the oost of matorials uscd and tho value addod by manufacture werc $\$ 562,889,000$ and $3445,886,000$, respcotively.

## Manufacturing in British Columbia and the Yukon

Tho upward olimb in manufacturing production bogun in tho sunmer of 1933 was groatly acocloratcd in 1937. Compared with tho previous year, there was an inorcasc in 1937 of 7.0 por ocnt in cmployment, and an incroaso of 13.3 por cont in the salarics and wages paid. An inorcasc of 16.5 por ocnt was also rooordod in tho gross valuo of production, 19.0 per ocnt in the cost of matcrials uscd and 13.2 per ocnt in tho valuc addod by manufooture.

In 1937 reports wcro rcocived from 1,713 ostablishments opcrating in British Columbio and the Yuken Territory. The combined output of thosc ostablishments was valucd at $\$ 251,924,258$. Employment was furnishod to 42,576 persons who wore poid $551,979,393$ in salarics and wages. The cost of matcrials uscd was $\$ 144,466,346$, whilc the voluc added by manufaoturc amounted to $\$ 99,359,051$. The manufacturing activitics of the Yukon Tcrritory consistcd of one bakary, onc shipbuilding, one noveltios and two printing and publishing plants.

In comparison with 1936 the industrics of British Columbia and tho Yukon Torritory showod the following variations in thoir manufacturing activitics. Tho number of cstablishments reporting inorcasod by 18, with an incrcaso in the capital invostod of $\$ 5,324,690$. Current asscts worc down $\$ 1,991,834$ whilo fixod assots wcro $\$ 7,316,524$ highcr. The number of persons cmployod inoronsod by 2,780 with a grin in the payroll of $\$ 6,125,019$. The amount spent on matorials was $\$ 23,104,228$ highor, whilo the riso in the gross valuo of production was cven groatcr, viz., \$35,788,180.

Reports Issucd During tho Wock

1. Sccurity Priocs and Forcign Exohangc (10 conts).
2. Pricc Movements, July (proliminary)(10 oonts).
3. Manufactuting Industrios of British Columbia, Inoluding Yukon, 1937 (25 conts).
4. Stooks of Fruit and Vogetables, August 1 (10 oonts).
5.Storage Holdings of Fish, August 1 ( 10 oonts).
5. Stooks of Dairy and Poultry Produots, August 1 ( 10 oonts).
6. Cold Storagc Holdings of Moat and Lard, lugust 1 (10 oonts).
7. Monthly Revicw of Dairy Produation, July ( 10 conts).
8. Monthly Bullctin of Agrioultural Statistios, juno (10 oonts).
9. Car Loadings (10 oonts).
10. Family Income Por Porson -- Relation to Urban Wago-Earner Family Living

Expendituro ( 15 oonts).
12. Indoxcs of Retail Salas, Juno ( 10 conts).
13. Indcxes of Tholcsalc Salos, Juno (10 ocnts).
14. Monthly Rcvicw of Businoss Statistics, July (10 ocnts).
15. Wcokly Indcx Numbors of Wholosalo Prioos (10 ocnts).
16. The Pulp and Papor Industry, 1937 ( 25 oonts).
17. Tclographio Crop Report, Prairio Provinocs (10 oonts).
18. First Estimato of Yicld of Fall Wheat, Fnll Ryc and filfalfa. Condition of Fiold Crops at July 31, Canada (10 oonts).
19. Manufnoturing Industrics of ontario, 1937 (25 ocnts).

