## Weokly Review of Economic Conditions

Four of the six factors used in the compilation of the weokly index recorded gains in the last weok of June. Wholesale prices averaged lower due majnly to the reaction in grain. High-grade bond prices were maintained at the high level of the preceding wook. The adjusted index of bank clearings advanced 13 p.c., and a marked gain was shown in the number of industrial shares traded on the stock markets. Three of the factors recorded gains over the same veok of 1937, an improved position appearing in high-grade bonds, bank clearings and speculative trading. Carloadings and wholesale prices were lower than one year ago and the deficit in oommon stock prices was 19 p.c.

The railway freight movement showed a slight improvement for the seoond consocutive weok. Whilo traffic was at a relatively low point, it is interesting to find that some improvement was shown over the low point reaohed in the twenty-third wook of the year. The total traffic moverent during tho first twenty-five weeks was 1,098,000, a decline of slightly more than 90,000 cars from the same period of 1937. Pulpwood and ore showed gains of about 11,000 and 13,000 cars, respectively, while other commodity groups declined.

Construction contracts amountod to nearly $\$ 80,700,000$ during the first half of the present year against $\$ 110.4$ million in the same period of 1937. While a considerable decline was shown in this comparison the total was greater than for any comparable period of any other year since 1931. Although now business in June was better than in any other month during the presont year the total was almost $\$ 10$ million below June, 1937.

Aside from grain prices affected by favourable orop reports, most speculative commodities recorded considerable gain in the woek ended july 2. Metals were strong on the London exchange, eloctrolytio copper advancing from £41 15 s on June 28 to $£ 445$ s on July 5. Large porcontago advancos wore also recorded in load and zino. The prioo of domestic copper was advanced from 9 cents to 9.50 in Now York, while oxport copper advanced from 9.30 to slightly more than 10 conts. Lead was quoted at 4.75-4.80 against 4.50-4.55, and zino advancod 25 conts per 100 pounds to 4.75. The decline in grains was the main influence in dopressing the official index of wholesale prices which recoded from 80.4 to 79.9. No. 1 Northorn whoat declined from $113 \frac{3}{4}$ to $105 \frac{1}{2}$. Coarse grains, except flax, participated in tho reaction.

High-grado bonds were practically maintained at the same level as in the preceding weck, the average yield standing at 2.99 . The 3 's of $1950-55$ remained unchanged at $99 \mathrm{I} / 8$. Gains were recordod in British Consols in London and in the Dow-Jones avarage of 40 high -grado bonds.

Common stock prices advanced sharply for the second consocutive weok reaching a highor point than at any time sinco about the middlo of March. The index of 96 common stocks stood at 103.4 against 99.3 in tho precoding weok. Each of the groups, except communfations, recorded advances, the indox of 15 power and traction stocks rising from 60.9 to 63.1.

Tho upward movement in the lattor part of Juno was raflectod in a sharp gain in valuations of stocks listed on the Toronto oxchange. The valuation of all stocks on June 30 was $\$ 4.7$ billion, a gain of $\$ 345$ million during the month. Tho advanoo from the low point of Maroh 31, amounted to $\$ 648$ million. Dividond paymonts, according to an unofficial compilation will show a reduction of about 5 p.c. during July. A distribution of $\$ 26.8$ million was scheduled by 157 companics, the comparable total for July 1937 heving boon $\$ 28.2$ million. An unofficial indox of dividend payments recordod a doclino from 147.3 in May to 146.7 in June. Tho latter standing, howover, comparos with 133.8 in the same month of 1937.

The wookly index compilod from tho $s$ ix above-montioned factors rose noarly 3 p.c. in tho wook of July 2, the standing having boon 109.1 against 106.0 in the procoding wook. Duo to the advance in throo of the six major factors, tho indox rose above the corresponding weok of 1937 for the first time this your. The inder at that timo was 108.3, an advanco of 0.7 p.c. having boon indioatod.

Wockly Wrokly Index with the $S i x$ Components
$1926=100$

| Wock End od | Car <br> load- <br> ings 1 | $\begin{aligned} & \text { Whole- } \\ & \text { salc } \\ & \text { Pricos } \end{aligned}$ | Capitalizod Bond Yiclds ${ }^{2}$ | $\begin{aligned} & \text { Bank } \\ & \text { Clasr- } \\ & \text { ings } 3 \end{aligned}$ | Pricos of Common Stooks | Sharos <br> Traded | Wookly Index ${ }^{4}$ |
| :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: |
| July 3, 1937 | 78.50 | 86.2 | 144.7 | 90.6 | 127.7 | 73.2 | 108.3 |
| Junc 25, 1938 | 68.18 | 80.4 | 162.3 | 82.4 | 99.3 | 56.5 | 106.0 |
| July 2, 1938 | 69.01 | 79.9 | 162.3 | 93.0 | 203.4 | 235.8 | 109.1 |

1. The indox of corloadings is projectod forward onc wook to corrospond with the practioo in computing the cconomic index. 2. Prosent valuo of a fixod not income in perpotuity from Dominion long-tom bonds. 3. Bank clcarings wore smoothod by taking a throo wocks moving avcrago for the purposo of oliminating irrogular fluctuations. Totals for Ottawa wero oliminatod for all wooks shown, owing to incomparability introduood by the oporations of the Bank of Canada. 4. The woighting of the six major factors is doterminod from tho standard deviation from the long-torm trond of oach, basod on data for the poriod from January 1919 to August, 1936. The weighting thareforc ropresonts, not an attompt to givo the rolativo importanoo of tho factors, but to placo thom on an oqual footing by aquating the tendonoy toward fluotuation. The long-torm trond detcrminod from half-ycarly data in tho post-war poriod was oliminatod from the compositc and the roalting indox oxpressod as a porcontago of tho avorago during 1926.

Sconomic Conditions During the First Five Months
Moasurod by the records recently made available, oconomic reaction in Canada charaoterized the first five months of 1938. Nost of the major factors declined to a position considerably below the levels of the same period of last year. Conditions continued quiet during the first five months and the early part of June, but in the week of June 25 , a considerable betterment was shown in the trend of speculation and other lines. $A$ constructive factor during the oarly part of 1938 was the strongth of the high-grade bond market, prices recently being at a maximum since the first of the century. i marked advance occurred in bank deposits from the middle of 1934 to tho end of 1936 , and the high position gained at that time has beon well maintained.

The valume of businoss operations showed a decline from the relatively high levels of the early part of 1937. The index of the physical volume of business based on 46 factors averaged 110.4 against 119.3 in the same period of last year, a decline of $7 \frac{1}{2}$ per cent. Of the five main branchos included in the survoy of business operations, mineral production alone recorded a gain in this comparison. The index of mineral production on the basis of volume was nearly 184 against 173 one year ago. The increase of more than 6 per cent was in part due to marked gains in the movement of copper, zinc, silver and gold.

Manufacturing production reflocted the influences of depression in the first five months of the present year, the index dropping to 104 from 119 . The decline of 13 per cent represented less active conditions in a considorable variety of industries, the reaction in the forestry group having an important influonce. Nowsprint production dropped 28 por cont from the high level of 1937. A decline of 13 per cent was shown in the export trade of lumber.

The primary iron and stoel industry continued active although the output of steel ingots recorded a dccline of about 6 per cent. The automobilo industry was less successful in disposing of new cars, tho output having been reduced from 104,730 units to 87,426 . The imports of crudo petroleum, indicating the activity in the oil industry, were about 4 per cent less than in the first fivo months last year.

The construction industry was less successful in obtaining new business during the elapsed portion of the present year. Contract awards dropped 25 per cent while building pormits were down noarly 13 per cent. The power industry was adversoly affected by the recession in nowsprint production. The drop in clectric output was about $6 \frac{1}{2}$ per oent. The decline in the export trade of canada reacted on the intornal situation. A portion of the decline in exports was due to lowor prices, the values having been nearly 20 per cent below tho same poriod of 1937.

A oonstructive factor was the higher level of employment, the increase in the general index averaging 3.4 per cent for the first six reporting dates. The gain in manufacturing was less than one por cent, whilc an increase of ncarly four per cent was shown in mining.

The notice and domand doposits continuod to show an upward trond over the same period of 1937. The five-month's average for the present year was 2,273 million compared with 42,259 million. Current loans showd an advance of 7.1 per cont in this comparison with an average of nearly 752 million for tho elapsod portion of the present year. Call loans, on the othor hand, havo droppod porcoptibly, both here and abroad. The security portfolios of the banks showod an approciation of 1.1 per cent over tho five months of 1937 and are prosently in the neighbourhood of $\$ 1,444$ million.

Canadian wheat in store for the week ending July 1 decreased 659,922 bushels from the previous week and $17,125,851$ from the corresponding week last year. The amount in store was reported at $25,384,383$ bushels compared with $26,544,305$ the week before and $43,010,234$ a year ago.

Canadian wheat in the United States amounted to 841,000 bushels compared with 840,000 in the previous week and $5,314,614$ in 1937. American wheat in Canada totalled 690,171 bushels compared with 716,874 the week before and 59,140 last year.

Wheat in rail transit aggregated 1,347,196 bushels compared with 1, 267,963 in the previous week and 2,627,720 in 1937. The amount of wheat in transit on the lakes was 466,611 bushels compared with $1,882,506$ the week before and $1,144,277$ a year ago.

## Primary Fiovement of Wheat

Wheat marketings in the Prairie Frovinces for the week ending July 1 amounted to 697,371 bushels compared with 1,017,121 in the previous weok and 510,865 in the corresponding week last year. Total marketings from August 1 to July 1 amounted to 122,472,624 bushels compared with $162,435,351$ in the corresponding period of the previous crop year.

Marketings were as follows in the latest week, with figures for 1937 in brackets: Manitoba, $159,815(84,132)$ bushels; Saskatchewan, 260,747 (237,874); Alberta, 276, 809 (188,859). August I - July 1: Ihanitoba, 37,731,669 (20,347,292) bushels; Saskatchewar, $26,732,235(90,050,619)$; Alberta, $58,008,720(52,483,607)$.

Orerseas Clearances of wheat
Overseas export clearances of wheat during the week ended July I amounted to 1,022,315 bushels compared with 867,578 in the previous week and 2,575,714 in the same week last year; imports of Canadian wheat into the United States for consumption and milling in bond for re-export during the latest week were 20,000 bushels compared with 32,000 the week before and 329,000 a year ago. Total clearances during the period August 1 - July 1 vere $70,957,020$ bushels compared with $138,000,127$ in the corresponding period of the previous crop yoar; imports into the United States totalled 2,174,387 bushels campared with $42,398,397$ in 1937.

The port of Montreal clearod 1,002,798 bushels during the week of July 1 compared with $1,340,321$ in the same week last year; the balance of 19,517 was cleared from United States Ports, compared with 192,699 a year ago. Clearances from August 1 to July 1 were as follows, with figures for 1937 in brackets: Montreal, 32,793,744 ( $44,060,558$ ) bushels; United States Ports, $13,446,542(22,961,002)$; Vancouver-New Westminster, $9,506,312(31,871,453)$; Saint John, $8,712,712(8,375,898)$; Sorel, 3,290,062 ( $14,328,389$ ); Three Rivers, $922,297(6,637,299)$; Prince Rupert, $910,939(562,613)$; Churchill, 603,982 ( $4,293,501$ ); Ruebec, $496,087(2,482,572)$; Halifax, $159,968(1,855,471)$; Fort William and Port Arthu:", 114,375 (571,371).

## Wholesale Trade in Nay

Dollar value of wholesale sales in hay increased seven per cent compared with April and was about one per cont below the level of May last year. The gain from April was somevhat more than the usual seasonal amcunt while the decline of only 0.9 por cent from May last year was a narrowing of the sprcad which has charactorized earlier correspanding month comparisons thus far. The composite index for the nine lines of business included in this survey, on the base 1930 equals 100 , stands at 95.6 for May, 89.4 for April and 96.5 for May last year.

Hardwood Distillation Industry
Products made in 1937 from the distillation of hardwoods were valued at $\$ 749,084$ compared with ${ }_{\$} 857,647$ in 1936, a decline of 12.7 per cent. Charcoal, grey acetate of lime and crude methyl hydrate were the chief products. Most of the crude methyl hydrate was shipped to Montreal for refining and for making columnian spirits and formaldehyde.

Imports of Rubbor
Although the imports of raw rubber during liay wore considerably lower than in tho corrosponding month last year, a substantial gain was shown when comparod with tho provious month. The total was $5,700,660$ pounds valucd at 863,921 in May this ycar comparca with 2,238,834 at $\$ 325,759$ in the previous month and $9,452,674$ at $\$ 1,971,270$ in May, 1937. The Straits Sottloments supplicd the bulk at $4,474,050$ pounds, followod by tho Unitod States with 822,076, Coylon 336,000 and Liberia 68,534 pounds.

May Inports of Micat
May imports of meat woro valuod at $\$ 96,558$ comparod with $\$ 80,522$ in tho provious month and Kille,245 in May, 1937. Cannod bcef, largoly from Argontina and Uruguay, amountod in value to $\$ 33,098$ compared with $\$ 51,023$ a ycar ago. Barrolled pork in brinc totallod $\$ 26,736$ comparod with $\$ 40,390$, all of which camo from tho Unitod Statos. A large gain was rocordod in tho imports of frosh mutton and lamb, tho total boing 125, 339 pounds valuod at $\$ 15,321$ comparod with 1,207 at $\$ 319$ a yoar ago. Tho import oamo largoly from Now Zoaland.

## Importod Alumina

Alumina, including bauxito oro, was imported in May to tho amount of 785,108 owt. valuod at $\$ 197,800$ compared with 96,553 at $\$ 133,811$ in tho provious month and 259,839 owt. at $\$ 266,682$ in May last yoar. Tho amount from British Guiana was 718,477 owt., Unitod Statcs 66,587 and the balanco from the Unitod Kingdom.

Production of Loathor Footwcar
Tho output of leather footwcar in May amounted to $1,923,773$ pairs comparod with 1,959,885 in the provious month and 2,239,211 in May last ycar. Total output during the five months this yoar was $9,232,083$ pairs compared with $10,257,149$ in tho corrasponding poriod of 1937.

Output of Stccl Ingots
Production of steol ingots in Junc was rocordod at 103,729 long tons comparod with 108,827 in the provious month and 112,080 in Junc, 1937. Output during the latost month includod 99,617 tons of basic opon hoarth ingots and 4,112 tons of oloctric ingots. Production during the six months ondod Juno totallcd 645,691 tons comparod with 677,561 in the corrosponding poriod last year.

## Quobec Fisherics

Tho valuc of production of tho Qucbec fishorios in 1937 was $\$ 1,892,036$, tho lowost sinoo 1932 and shows a docroaso of $\$ 216,368$ from tho total for 1936. Tho soa fishorios accounted for a total of $\$ 1,308,224$ and tho inland fishorios $\$ 583,812$. Thoso valucs apply to the fish as marketod, whethor sold for consumption frosh or cannod, curod or otherwiso preparad. The most important fishorics in 1937 woro tho following, in ordor: ood, $\$ 431,557$; horring, $\$ 281,381$; and lobstor, $\$ 247,755$.

Production and Salos of Radio Rocoiving Sots
Production of radio rocoiving sots in Canada during tho first quartor of 1938 was roportad at 16,648 scts with a factory solling valuo of $\$ 524,972$. This output oomparos with 82,629 sots mada in tho previous quartor and 40,434 in tho samo poriod a year ago.

Producars salos during the quartor under reviaw totallod 33,076 sets listod at $\$ 2,695,723$ comprod with 36,356 roceivors at $\$ 3,144,832$ in the first quarter of 1937 . Qucbec sales showod littlo chango at 7,793 against 7,792 in 1937, whilo Ontario droppad to 16,291 from 19,534, British Columbia to 2,363 from 2,497, and Saskatchowan and Alberta to 897 from 2,051. Manitoba salos woro up to 3,677 from 2,309.

Lin increasc of 15.5 por ecnt was recordod in the output of the Coal Tar Distillation Industry during the ycar 1937, total valuc bcing $3,399,541$ comparcd with $\$ 2,942,255$ in 1936. The quantity of crude tar uscd during the year was given as 27,284,969 imporial gallons valucd at $\$ 1,663,243$ comparod with $22,361,619$ gallons at $\$ 1,278,283$ in 1936 . Croosotc oils, pitch, rofincd tar, tarrod folts and shoathings, pitch coke, protoctive paints, and tar dorivatives such as phonol, crosol, crosylio aoid woro the ohicf products.

Rovenucs, Expenscs and Statistics of Railways
Canadian railways carncd $\$ 25,191,527$ during hpril against $29,458,432$ in April last ycar, a dcorcasc of $\$ 4,266,905$, or 14.5 por ocnt. Oporating oxponscs doclincd from $\$ 24,479,387$ to $\$ 24,111,737$, making the roduction in tho operating income $\$ 3,992,724$, or from a crodit of $\$ 3,856,580$ to a debit of $\$ 136,143$. Froight traffic was lightor than in 1937 by 22.1 per cont, but passenger traffio was hoavicr by 5.2 por oont. For January April, gross rcvenues doclincd from inercaso in operating oxpenses from $\$ 93,917,379$ to $\$ 96,929,799$, tho oporating ino omo was roduced from $\$ 9,559,686$ to a dcbit of $\$ 2,834,267$.

Reports Issucd During tho Wook

1. Opcrating Revonucs, Expenscs and Statistics of Railways, April (10 conts).
2. Wholcsalo Trade, May (10 cents).
3. Busincss Conditions in Canada during First Fivo Months, 1938 ( 10 ecnts).
4. Sugar Roport - May 28 to Juno 18, 1938 ( 10 conts).
5. Tobacco Crop Roport (10 conts).
6. Advance Report on the Fisherics of Qucbec, 1937 (10 ocnts).
7. Canadian Grain Statistics (10 conts).
8. Report on Stccl Ingots, Jumo ( 10 conts).
9. Production of Leathor Footwear, May ( 10 ocnts).
10. Coal Tar Distillation Industry, 1937 (10 conts).
11. Hardwood Distillation Industry, 1937 ( 10 conts).
12. Production and Salcs of Radio Rccoiving Scts, January, Fobruary and Maroh, 1938 ( 15 conts).
13. Scourity Pricos and Forcign Exchangc (10 ocnts).
14. Monthly Reviow of Busincss Statistios, Junc (10 conts).
15. Wockly Index Numbers of Wholcsalc Pricos (10 ocnts).
16. Tolcgraphic Crop Report, Canada(10 oonts).
17. Imports and Exports of Wirc, May (10 conts).
18. Imports and Exports of Pipos, Tubos and Fittings, May (10 conts).
19. Imports of Paints and Varnishes, May ( 10 conts).
20. Imports of Moats, Lard and Sausago Casings, May ( 10 ocnts).
21. Imports and Exports of Soap, May ( 10 conts).
22. Imports of Non-Ferrous Orcs and Smelter Products, May (10 ocnts).
23. Imports of Rubbor, May ( 10 oonts).
24. Butter, Chcoso and Eggs in Cold Storage.
